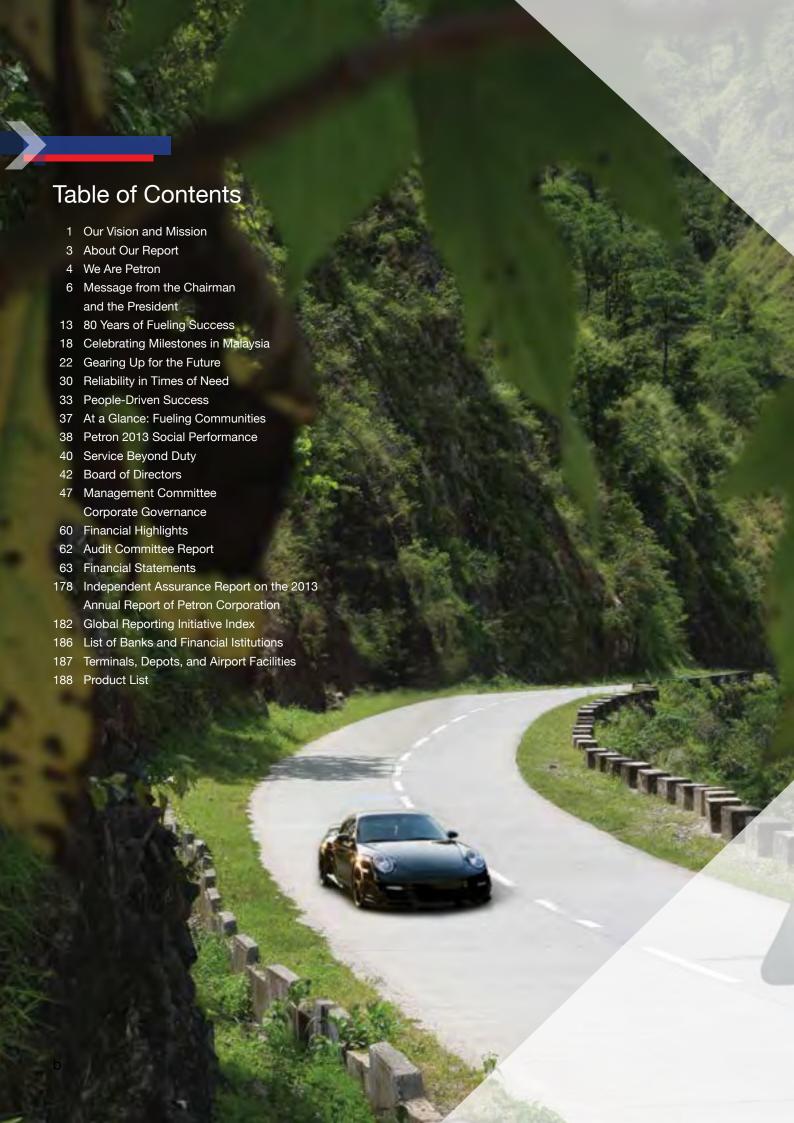


Going the Extra Mile

2013 Annual Report







Our Vision and Mission

To be the leading provider of total customer solutions in the energy sector and its derivative businesses.

We will achieve this by:

- Being an integral part of our customers' lives, delivering consistent customer experience through innovative products and services;
- Developing strategic partnerships in pursuit of growth and opportunity;
- · Leveraging on refining assets to achieve competitive advantage;
- Fostering an entrepreneurial culture that encourages teamwork, innovation, and excellence;
- Caring for the community and the environment;
- Conducting ourselves with professionalism, integrity, and fairness; and
- Promoting the best interest of all our stakeholders.



About our Report

This year's Annual Report "Going the Extra Mile" integrates sustainability indicators, following the Global Reporting Initiative (GRI) G3 Guidelines with a B+ level application. We are reporting on 45 performance indicators under the GRI guidelines. Petron has been publishing a separate Sustainability Report since 2008.

While we are present in Malaysia, indicators will only cover our Philippine operations, which include our major facilities and several service stations. Most information in this report pertains to our operations from January 1 to December 31, 2013.

The selection of indicators was based on discussion with stakeholders (e.g. employees, service station dealers, suppliers, etc.) with guidance from our External Review Committee (ERC).

In developing the report, we continued to reference data from our facilities following globally-accepted Integrated Management Systems and the Environmental Management Standards. Greenhouse gas (GhG) calculations were based on emission factors provided by the United Nations Framework Convention on Climate Change (UNFCCC), and the emission factors for GhG emissions from power consumption were based on figures from the Clean Air Initiatives-Asia. Air pollutants were computed using the U.S. Environmental Protection Agency Emission Factors. Petron's involvement in joint ventures, our subsidiaries, leasing facilities, and other entities does not affect the comparability of the data.

The major risks that we managed this year were substantially the same as those in the previous year since there were no fundamental changes in the nature of our operations covered in this report. Major risks are those identified as having a high probability of occurrence and negatively affecting Petron. Our risk-assessment process, guided by the Precautionary Principle, allowed us to predict potential risks, giving us an opportunity to take preventive action steps.

This report was reviewed by a panel of independent experts in related fields engaged by the University of Asia and the Pacific's Center for Corporate Social Responsibility. The work of the ERC involved meetings with our technical working group, interviews with various stakeholders, and ocular visits to two storage facilities and two stations located in Metro Manila and Visayas.

There were no significant changes from previous methods of data gathering. Furthermore, there were no changes in the company's size, structure and ownership in 2013.

Using the Global Reporting Initiative (GRI) Sustainability Reporting Framework

"GRI has pioneered and developed a comprehensive Sustainability Reporting Framework that is widely used around the world."

"Its Framework is a reporting system that provides metrics and methods for measuring and reporting sustainability-related impacts and performance. The Framework - which includes the Reporting Guidelines, Sector Guidance and other resources – enables greater organizational transparency and accountability. This can build stakeholders' trust in organizations, and lead to many other benefits. Thousands of organizations, of all sizes and sectors, use GRI's Framework to understand and communicate their sustainability performance."

(Source:https://www.globalreporting.org/information/about-gri/what-is-GRI/Pages/default.aspx)

We are Petron

Petron Corporation is the largest oil refining and marketing company in the Philippines. Supplying nearly 40% of the country's oil requirements, our world-class products and quality services fuel the lives of millions of Filipinos. We are dedicated and passionate about our vision to be the leading provider of total customer solutions in the energy sector and its derivative businesses.

Petron operates an oil refinery in Limay, Bataan, with a rated capacity of 180,000 barrels per day. Our Integrated Management System (IMS)-certified refinery processes crude oil into a full range of petroleum products including gasoline, diesel, liquefied petroleum gas (LPG), jet fuel, kerosene, fuel oil, and petrochemical feedstocks benzene, toluene, mixed xylene, and propylene.

From the refinery, Petron moves its products mainly by sea to over 30 depots and terminals situated all over the country. Through this nationwide network, we supply fuel oil, diesel, and LPG to various industrial customers. Petron also supplies jet fuel to key airports for international and domestic carriers.

Through its 2,200 service stations, Petron retails gasoline, diesel, and kerosene to motorists and the public transport sector.

Our wide range of world-class fuels includes Petron Blaze 100 Euro 4, XCS, Xtra Advance, Super Xtra Gasoline, Turbo Diesel, and Diesel Max.

We also sell our LPG brands Gasul and Fiesta to households through an extensive retail network and to industrial customers.

We source our fuel additives from our blending facility at Subic Bay. This gives us the capability to formulate unique additives for Philippine driving conditions.

We have a facility in Mariveles, Bataan, where the refinery's propylene production is converted into higher-value polypropylene resin.

We have partnered with major food and service locators to give our customers a one-stop full service experience. Petron continuously puts up additional service stations in strategic locations to make our fuels and services more accessible to consumers.

In line with our efforts to increase our presence in the regional market, we export various products to Asia-Pacific countries.

In March 2012, we increased our regional presence when we acquired three companies in Malaysia comprising an integrated refining, distribution, and marketing business. Petron Malaysia includes the 88,000 barrel-per-day Port Dickson Refinery, 7 storage facilities, and a retail network of over 560 service stations.

In 2010, Petron became part of the San Miguel Corporation (SMC) group of companies, one of the largest and most diversified conglomerates in the Philippines, with major interests in food, beverages, packaging, power-generation, infrastructure, and aviation.

Our Corporate Office is at the San Miguel Corporation - Head Office Complex in Mandaluyong City. We have four main operating divisions: Refinery, National Sales, Supply, and Operations. Other Petron units supporting the operating divisions include Marketing, Corporate Technical and Engineering Services Group, Business Planning and Development, Property Management and Insurance, among others.

We work closely with the government, regulatory agencies, and relevant stakeholder groups to help develop initiatives aimed at enhancing the local energy sector as we pursue the twin goals of industry leadership and nation-building.

Our stakeholders include our employees, shareholders, consumers, government agencies and regulators, industry and business groups, communities, civil society, academe, suppliers and service providers, international organizations or donor agencies, and media.

We regularly engage our stakeholders to continuously improve our economic, environmental, and social performance. We conduct research and materiality surveys for our consumers, employees, and dealers to assess their needs. Petron engages policy and decision-makers in government to provide solutions for industry issues that impact on consumers in particular and the country in general.

Petron strictly complies with the policies of the Department of Energy, the Department of Trade and Industry, Securities and Exchange Commission, and

the Philippine Stock Exchange. We adhere to international human rights principles and Philippine labor laws in conducting our business and maintain an open line with our stakeholders for concerns they may have. We conduct our business responsibly and uphold inclusivity and non-discrimination. We also hold our business partners to the same standard.

Where Petron has a presence, we increase economic opportunities by tapping local businesses. We are able to promote local employment, equitable livelihood, and infrastructure investments which not only contribute to Petron's growth but our partners and communities as well.



Going the Extra Mile

Message from the Chairman and the President

We look back at 2013 with pride as we celebrated 80 years of serving the country. We delivered robust results and reached major milestones amid a tough business environment marked by volatility, intense competition, and a succession of calamities.



The benchmark Dubai crude averaged around \$105/barrel in 2013, lower by 3% compared to the previous year's average. However, there was still instability with monthly swings reaching as high as \$5/barrel. We minimized this risk through the prudent management of our crude and product inventories.

We experienced more competition as more players expanded into our traditional markets such as Reseller and Industrial Trade. With our programs already in place, we managed to sustain our leadership with nearly 37% of the total market – larger than two of our closest rivals combined and bigger than the collective share of new players. In the highly-competitive and strategic Reseller Trade which makes up half of our business, we increased our sales volumes by over 3%. Volumes for industrial accounts likewise grew by 1% as we focused on stable and high-growth sectors.

Ramon S. Ang Chairman and CEO 2013 was an exceptional year as the country was hit with major disasters in Central and Southern Philippines. In September 2013, Zamboanga was put under siege by an armed conflict. The following month, the provinces of Bohol and Cebu were hit by a major earthquake. Still reeling from the damage, the Visayas region was hit by "Yolanda," the strongest typhoon in recorded history, which made landfall in Samar and Leyte.

Even as these tested the resolve of the nation to its very limits, it also showed the resiliency, tenacity, and determination of every Filipino to get back on his feet. Sharing the same spirit, Petron personnel went the extra mile and bravely stayed at their posts. And while other oil companies withdrew and closed operations altogether at the height of these disasters, Petron stood ready to serve when the dust settled, providing much-needed fuel supply during relief and recovery operations.

While these external factors had an impact on our operations, we looked inward, leveraging on strengths of the Petron organization to meet these challenges head-on and reach our business targets.



Lubin B. NepomucenoPresident

2013 Highlights

Celebrated 80 years of fueling success

\$2-Billion Refinery Masterplan
Phase 2 (RMP-2) nears completion

21.7 million safe man-hours achieved in 2013 across all operations

2,800 service stations now present in the Philippines and Malaysia

ROBUST RESULTS

We ended the year with a consolidated income of ₱5.1 billion – an improvement from 2012's ₱1.78 billion income – on the back of higher sales volumes for our Philippine and Malaysian operations.

Sales volumes grew by 10% for the period reaching 81.5 million barrels from 74.3 million barrels in 2012. The increase can be mainly attributed to the full consolidation of Petron Malaysia in 2013 versus nine months the previous year. As a result, revenues grew by 9% to \$\text{P}463.6\$ billion in 2013 from \$\text{P}424.8\$ billion in 2012.

Your company remained No. 1 in all key segments including Reseller, Industrial, and LPG trades. Petron's lubricants and greases are also some of the most preferred brands in the market.

Over 300 rebranded stations in Malaysia

Still #1 in Retail Trade in the Philippines

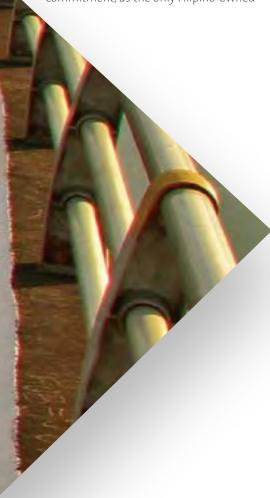
1.3 million Petron Value Cards issued

Launched Petron Blaze 100 Euro 4 nationwide

Even as we produced robust results, we are more excited to discuss major operational highlights that will unleash the full potential of our key assets namely our Petron Bataan Refinery (PBR) and our extensive retail network here and in Malaysia.

DAWN OF A NEW AGE

2013 saw the near completion of our \$2-billion Refinery Master Plan Phase 2 (RMP-2) — our most ambitious project and the single largest investment by a Filipino corporation. RMP-2 underscores Petron's commitment, as the only Filipino-owned



oil major to heavily invest in the country's future and be a staunch partner in nation-building. We are on track to finish the construction of this "game-changing" project by the middle of 2014 and we expect to have it fully commissioned by early 2015.

RMP-2 ensures the Philippines' energy security through the local production of environment-friendly fuels that meet stringent global standards. With the country's economy growing at an unprecedented pace – 7.2% GDP growth in 2013 – it made good business sense to invest in our own capabilities and meet this growing demand.

The project significantly increases our production of "white" products – gasoline, jet fuel, diesel, LPG, and petrochemical feedstocks. This is done through the conversion of low-value fuel oil, thereby improving our refining margins.

It also gives us the flexibility to process heavier and more sour crude oil types which are cheaper and widely available, further enhancing the country's supply security especially during times of crisis.

Once completed, Petron is poised to be the only oil company capable of locally producing Euro 4 fuels in the country, well ahead of the government mandate to adopt this quality standard by 2016.

RMP-2 is a source of national pride since it highlights the ingenuity and talent of homegrown Filipino engineers. This investment sends a strong signal to both local and international companies that it is high time to invest in the Philippines. Once operational, RMP-2 will make the Petron Bataan Refinery one of the most advanced and complex refineries in the region.

CONVENIENCE AND SERVICE REDEFINED

A strong retail network combined with the trusted Petron brand proved to be a plus in strengthening our presence in a highly-competitive market. We are proud to note that we have breached the 2,200 service station count in the Philippines – the most extensive in the market representing 35% of total industry.

We were able to construct 200 additional stations with the aim of bringing our premium fuels and services closer to every Filipino. We concentrated our retail expansion program in rural areas where demand is growing. These new builds will serve as additional outlets with increased fuel production coming from RMP-2.

We also introduced revolutionary products for motorists who crave better engine performance. We launched Petron Blaze 100 Euro 4 – the first premium plus gasoline in the country that meets European specifications. Petron Super Xtra (RON 91) – a reasonably-priced but efficient fuel – was also added to our product line. These new products were well-received by the motoring public. Petron now has the widest range of product offerings in the market to fit any lifestyle.

To show our gratitude to loyal customers, we partnered with more merchants such as Philippine Airlines for the Petron Value Card (PVC), a lifestyle card that gives users privileges and discounts, motoring assistance, and exclusive promos. To date, we have issued 1.3 million PVCs even if we only launched this product two years ago.

Similar to our Philippine operations, we also enhanced our retail network in Malaysia. We continued with our rebranding program and transformed about 300 out of the 560 service stations to the Petron brand. We also pursued an expansion program, opening several new stations as we shifted our focus from business consolidation to growth. These programs help Petron Malasia's retail volume to grow by 5% in 2013.

THE PETRON WAY

We continued to conduct our business sustainably. Getting it done in the right way, the Petron way, is key to our continued success.

In 2013, a total of 24 of our 32 depots and terminals were certified under the globally-recognized Integrated Management System (IMS). This means that our facilities comply or even exceed international standards in the areas of process quality, workplace safety, and environmental management. PBR, meanwhile, is the pioneering refinery in the country with an IMS. Our commitment to safety led to 21.7-million safe man-hours – a record-breaking milestone affirmed by the Department of Labor and Employment (DOLE) when it conferred to us the Safety Milestone (SMile) during the year.

We also marked an industry first as we certified 20 Petron service stations compliant to the Environmental Management System (ISO-14001). This allows us to continuously monitor and improve the environmental performance of our service stations. We are the only oil company adopting this standard and we will pursue EMS certification in other service stations over the next few years.

At Petron, this concept goes beyond the four corners of our facilities. Sustainability means ensuring that our stakeholders — employees, business partners, customers, and communities — share in our success. Our success means more opportunities for education, livelihood, and employment.

For school year 2013-2014, we celebrated the graduation of over 900 Tulong Aral ng Petron scholars. Now on its 12th year, Tulong Aral has sent over 8,600 children to school. To make the program more relevant, we shifted our priorities from grade school to high school and college levels. Like proud parents, we eagerly anticipate the graduation of our top college scholars, who have been with us since the program started, as they take the next step and join the Petron family.

Complementing this initiative is our Petron School building program. In 2013, we built the 80th Petron School in Compostela Valley, a province hit by Typhoon Pablo.

These sustainability efforts are aligned to high standards of corporate governance in conducting our business activities. Further, these initiatives are geared towards promoting best practices that solidify the Petron brand. In turn, these help create more opportunities in the areas of governance and ethics, employee relations, customer care, supply chain management, and risk management.

Having sustainable operations means more operational efficiencies, directly impacting on our bottom line, and more importantly, results in better service and greater customer satisfaction.

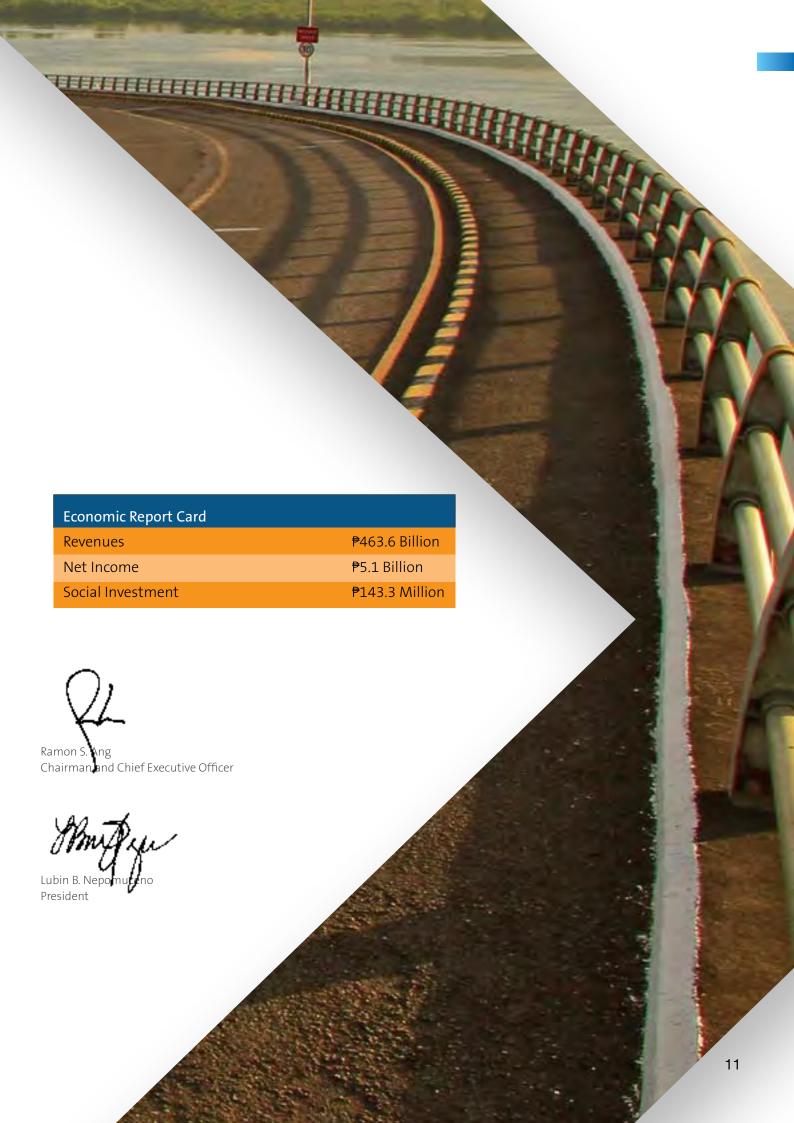
GOING THE EXTRA MILE

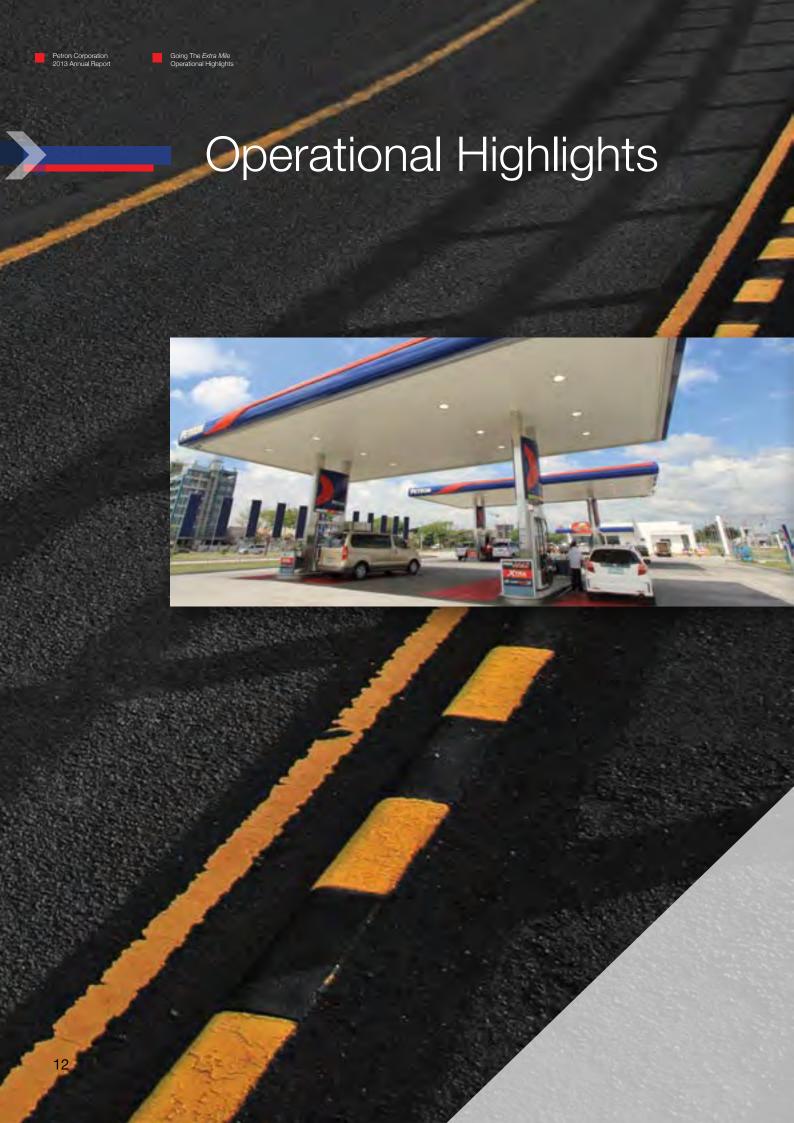
The theme for this report is fitting given all the "extras" we had to do as an organization to overcome the challenges of 2013 and come out successful. This document is our first Annual Report – fully incorporating our sustainability indicators, which used to be published separately. After all, we are among a handful of Filipino companies that have integrated sustainability in every aspect of their business. More importantly, this drives us to be even more responsible, accountable, and transparent as we continue to grow our business.

Our sustainability agenda serves as a platform for growth, enabling us to provide long-term value for all our stakeholders. The multi-stakeholder view of our business that sustainability provides pushes us to continuously improve our economic, social, and environmental performance in the markets where we are present.

Looking to the future, we are very excited about the company's prospects as we begin to reap the benefits of projects that were started only a few years ago. RMP-2 will soon be producing more world-class fuels, giving Petron a unique advantage from production to distribution to marketing. It will also lessen the country's dependence on imported and more expensive finished fuel products. On the retail side, we have hundreds of service stations undergoing various stages of construction ready to serve more Filipinos and Malaysians. Indeed, your company is undergoing a transformational change, ready to take the next big step.

As we continue on our journey, we trust that you, our stakeholders, will stand shoulder to shoulder with us as we march towards a stronger Petron, a stronger nation.





80 Years of Fueling Success



2013 was another banner year for Petron as we celebrated 80 years of fueling the nation. This major milestone was highlighted by continued market leadership through continuous investments, product innovations, operational efficiency, and strict adherence to the best industry practices. These ensure the company's success in the future.

Petron maintained its industry leadership during the year with an overall market share of nearly 37%.

In the highly-competitive Reseller Trade, our outlet share was 35%, the highest in the industry, largely due to our network expansion program. We ended the year with almost 2,200 stations, with around 1,000 stations built over the last five years.

We also continued with the upgrade of our existing stations to further ensure safety within our facilities and surrounding communities.

We also improved on our forecourt operations with the roll-out of our Point-of-Sale System (POS) in additional service stations nationwide. More than 700 stations now have the POS resulting in faster service turnaround and a better customer experience.

We also maintained our lead in terms of fuels technology with the launch of Petron Blaze 100 Euro 4, the first premium plus gasoline in the country that meets the globally-accepted fuel quality standards for Euro-4 technology vehicles. It also exceeds the Euro-4 PH fuel specifications in the Philippine National Standards specifically the sulfur and benzene content. Petron is two years ahead of the government mandate to comply with this standard. With its naturally, high octane base fuel and advanced additive technology, this revolutionary fuel will truly unleash the potential of high-performance gasolinefed vehicles.

We also developed Petron Super Xtra Gasoline and Petron Xtra Advance in compliance with the new Philippine National Standards for ethanol-blended gasoline. The two new grades of gasoline meet the new specifications set by the Department of Energy. These products are formulated to give enhanced performance in terms of engine cleanliness, combustion efficiency, and corrosion control.

1.3 Million Petron Value Cards issued

Our industry leadership is also anchored on our ability to reliably serve our customers especially in times of need. In October, our dedicated personnel braved strong aftershocks of a magnitude 7.2 earthquake in Bohol Province to set up make-shift stations to ensure fuel supply in some isolated areas. In the aftermath of Yolanda, our personnel also put up temporary fueling facilities in Palo and Tacloban to immediately serve the requirements of the community and the government.

We became an industry pioneer with 20 of our stations compliant with the globally-recognized Environmental Management System (EMS or 15O-14001). To date, we are the only oil company in the country that has EMS-certified stations, and we are working to have more stations comply with this standard. We now have more than 500 Pollution Control Officers trained and deployed at our service stations. We expect this number to grow.

Meanwhile, our Card Business Group enabled us to lock in our loyal customers and convert non-Petron users to our brand. By the end of 2013, the number of Petron Value Cards (PVC) issued reached 1.3 million, more than a 200% increase from last year's count. This means that one out of seven customers used the PVC. Next year, we aim to reach two million cardholders, as we improve on PVC's rewards and benefits and increase the number of stations that accept the card from around 1,000 this year to 1,400 in 2014.



PVC is a one-of-a-kind rewards program that allows users to earn points each time they gas up. Aside from privileges from partner merchants, free towing and roadside assistance, cardholders get discounts when they purchase Petron Gasul, Petron lubricants, and San Miguel products available at service stations. Other added features include reloading of points via the Bank of Philippine Islands and conversion of points to PAL Mabuhay Miles.



2013 was also a banner year for our long-running National Student Art Competition Vision Petron, which continued to earn recognition from renowned award-giving bodies. The program was given prestigious awards by the International Association of Business Communicators (IABC) during the 12th Philippine Quill Awards. Its related collaterals were also conferred the Anvil Hall of Fame and Excellence awards by the Public Relations Society of the Philippines (PRSP).

Lakbay Alalay®, the country's pioneering and longest-running roadside assistance program, continued to evolve by promoting social responsibility and care for the environment through a treeplanting program with the Department of Environment and Natural Resources.



Other major contributors to this year's retail growth were successful promos, such as the Petron Toy Ride Rush Special Edition, which we launched in time for our 80th year celebration in September and the Grab a Porsche promo which ran from November 2013 to February 2014.

We also made headway in our Industrial Trade with the addition of new accounts that pushed our sales volume to 20.5 million barrels. This is the highest sales volume we achieved since 2010. We also maintained leadership in the strategic aviation sector, capturing over 50% of the market.

Industrial 20.5 million Trade barrels



In the LPG sector, Petron Gasul and Fiesta Gas remained the brands of choice by millions of Filipino households. We maintained our industry lead with a market share of 34.4%, largely due to our retail expansion. By year end, we had nearly 7,000 branch stores and exclusive retail outlets combined, 13% higher than in 2012.

Meanwhile, Lube Trade continued to be a challenging business due to tough competition. We, however, closed the year capturing 35.2% of the total business, driven by the launch of a number of lubes and specialty products and the establishment of seven new Petron Car Care Centers. We see growth opportunities in the years ahead for this sector as we leverage on the strength of our extensive market presence.

Our Research and Development team consistently introduces revolutionary products that meet and exceed the highest quality standards. We maintain an open line with our customers to continuously align our brand with their expectations and those of the market. We remain fully compliant with all regulations and voluntary codes concerning marketing initiatives.

In 2013, Petron Super Xtra Gasoline, pChem 6000DP, and Stemol 300, along with three other existing products were assessed, making them fully-compliant with regulations and voluntary codes concerning their health and safety impacts during their life cycle.

We also fully updated the Safety Data
Sheet (SDS) of our fuels and lubricants
to the Globally Harmonized System
(GHS) format. The SDS in GHS format
has 16 sections which include hazards
identification, chemical composition, fire-

We conducted several market research studies, such as Brand Health Tracking (BHT) to identify strengths and improvement areas for customer satisfaction. Over 2,000 consumers were interviewed in 2013, results of which were thoroughly analyzed. The Petron Customer Interaction Center (PCIC), our major touch point with customers, received generally positive feedback on our company, particularly our products Petron Blaze 100 Euro 4 and Turbo Diesel.





We are a member of the Philippine Association of National Advertisers (PANA). As such, all our advertising materials are cleared with the Ad Standards Council (ASC) prior to media implementation. The ASC is guided by Philippine laws and the ASC Code of Ethics. All our promotions are likewise cleared by the Department of Trade and Industry.

fighting measures, handling and storage procedures, ecological information, among others. All our products likewise have Product Data Sheets (PDS).

In 2013, there were no complaints of breaches in privacy against the company. We were also not subjected to any monetary fines, non-compliance with laws and regulations concerning the provision and use of products and services.

Looking at the next 80 years, we remain committed to improving our product line and services to meet the ever-changing and unique needs of Filipino consumers.







At the Port Dickson Refinery (PDR), we completed the design specifications for a planned Diesel Hydrotreater Unit which will enable it to produce Euro-4M standard fuels as mandated by the government.

Similarly, improvements at the Klang Valley Depot Terminal were initiated for better distribution and cost efficiencies. Once completed, products from the terminal will be transported to a demand center via a pipeline instead of tank trucks. A new tank was also added at the Pasir Gudang Terminal for a more reliable fuel distribution in southern Malaysia which includes the states

of Johor and Malacca.

Our facilities there continued to strictly adhere to international standards on safety and security. PDR clocked in 8.5 million safe man-hours for 11 years without Lost Time Injury. PDR, along with our other terminals were also recognized by Malaysian Society for Occupational Safety & Health (MSOSH) for their excellent safety performance. PDR won the Gold Merit Award, while Bagan Luar, KL International Airport and Port Dickson terminals, each received a Gold Class 1 recognition.

In the years ahead, Petron Malaysia will continue with value-adding initiatives to increase market share, enhance customer convenience, increase sales volumes, and improve margins.







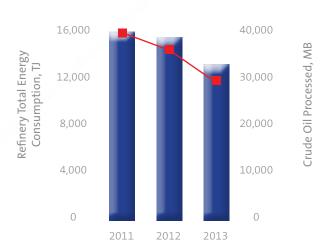
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GEARING UP FOR THE FUTURE

2013 was made more exciting with the near completion of the expansion program of the Petron Bataan Refinery (PBR). RMP-2 is a \$2-billion investment that will transform the refinery into one of the most advanced facilities in the region, achieving world-class processing and energy efficiency, and operational availability.

RMP-2 is a game-changing initiative that allows the full utilization of the PBR's 180,000 barrels-per-day capacity, therefore enhancing the country's supply security. It consists of 19 new process units, which include the Fluidized-bed Catalytic Cracking Unit (FCCU) and the Delayed Coker Unit (DCU). FCCU and DCU are RMP-2's most important and complex units. They will convert low-value fuel oil to high-value white products such as LPG, gasoline, jet fuel, and diesel. The DCU will also have a by-product called petcoke, which, because of its high heating value, makes it a good fuel for the newly-operational Refinery Solid Fuel-Fired Boiler (RSFFB). RSFFB, in turn generates steam and power for the refinery.

Energy Consumption Crude Oil Processed



RMP-2 also allows the local production of Euro-4-compliant fuel products. RMP-2 will be in full commercial operation in 2015.

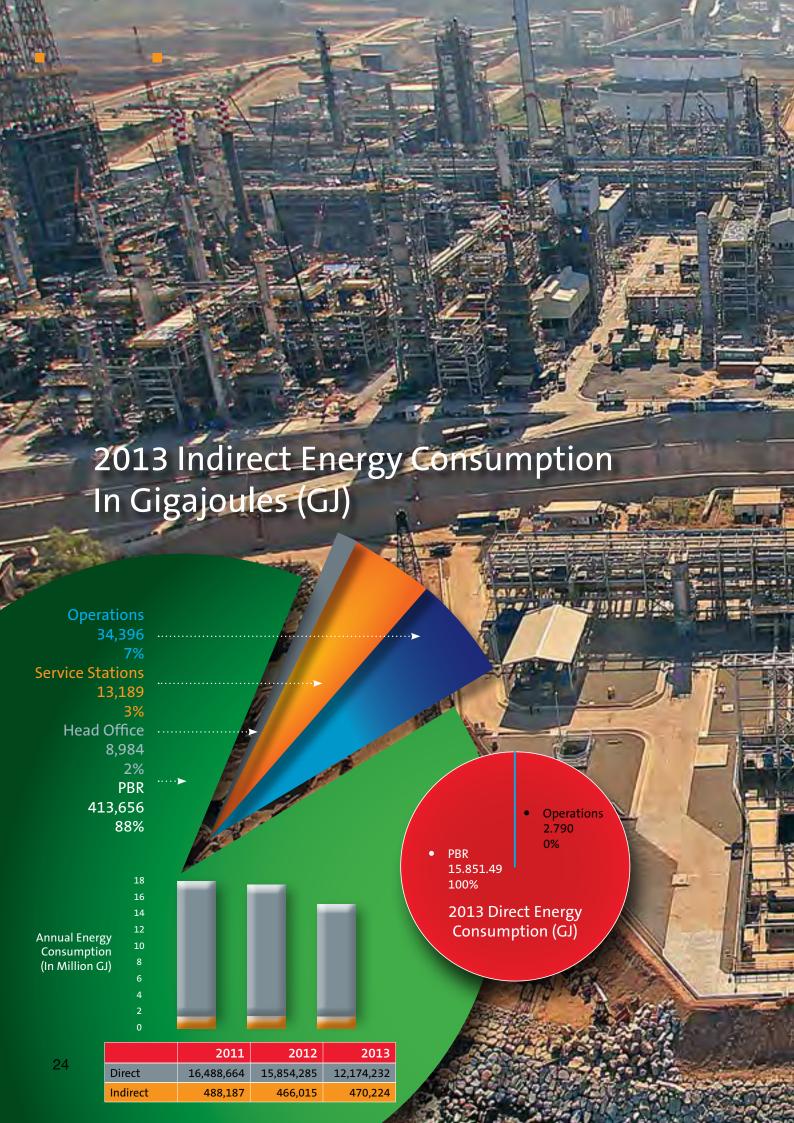
Another major project at the Refinery was the Flare Gas Recovery Unit (FGRU) which was completed in December. This installation recovers the flare gas for use as fuel, allowing us to reduce our carbon footprint.

In the midst of the full swing construction of this flagship project, PBR sustained its Integrated Management System (IMS) Certification for the fifth consecutive year, which underscored its adherence to international standards in the areas of quality, environment, health, and safety. PBR is the pioneering refinery in the Philippines adhering to this global certification on ISO-9001, ISO-14001, and OHSAS-18001 standards.

Crude run at our refinery decreased by more than 19% percent in 2013 due to scheduled maintenance activities and to lessen production of low-value products. This lowered our total energy consumption by nearly 23% percent versus 2012. Our direct energy consumption, which accounts for 96% of the company's total energy consumption, decreased by more than 23%, due to lower crude run and improvements implemented at PBR.

More than 80% of the indirect energy used by our refinery was from the RSFBB. This new facility generates steam and power for our Bataan refinery. Our shift of power source to the more efficient RSFFB translated to 63,532.68 gigajoules (GJ) of energy reduction. Together with other operational improvements, we generated total energy savings of 1,884,263.9 GJ, 11% higher than the previous year.

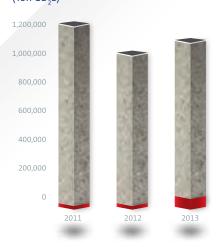








GHG Emission by Source (Ton CO,E)



In 2013, our direct GhG emissions decreased by 7.5% while indirect GhG emissions increased by 7.55%. We will continue to implement programs to minimize our indirect GhG emissions.

Beyond these various expansion initiatives, PBR continued with its Corporate Social Responsibility projects which include the Petron Clinic and the Petron Scholarship Grant. The Petron Clinic was able to serve 2,412 beneficiaries from nearby communities since it opened in June 2013. The Petron Scholarship Grant Program, to date, has 139 beneficiaries from top engineering universities in the country. Through

this, the refinery is able to employ topcaliber engineers to meet the manpower requirement of RMP-2.

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CO

Meanwhile, our polypropylene (PP) facility also geared up for RMP-2. We commissioned an onsite nitrogen plant and started upgrading critical equipment such as our catalyst feeding system, which helped reduce production costs. Our notable achievements during the year include the development of PP in powder form which can provide better savings to our customers; the introduction of our products to the export market and the continuous development of various PP grades tailor-fit to our customer's unique requirements. This 2014, we will continue our thrust to lead the market by strengthening the

production capability of our facility through optimization of operational efficiency, processes and equipment, as well as to enhance customer value through technical support services.

Environmental sustainability is a critical aspect of our business, and we seek to strike a balance between meeting the demands of our stakeholders, and exercising our stewardship and responsibility at all levels of our business.

While the responsibility for environmental management is shared across the business, an Environment

Council (comprised of representatives from the different business units and led by the Corporate Technical and Engineering Services Group-Environment) continued to assist us in the formulation and implementation of environmental policies. The Council is responsible for dissemination of new regulations, standards, and corporate policies throughout the organization, and to share best practices in environmental management.

Business Case for

Environmental Sustainability

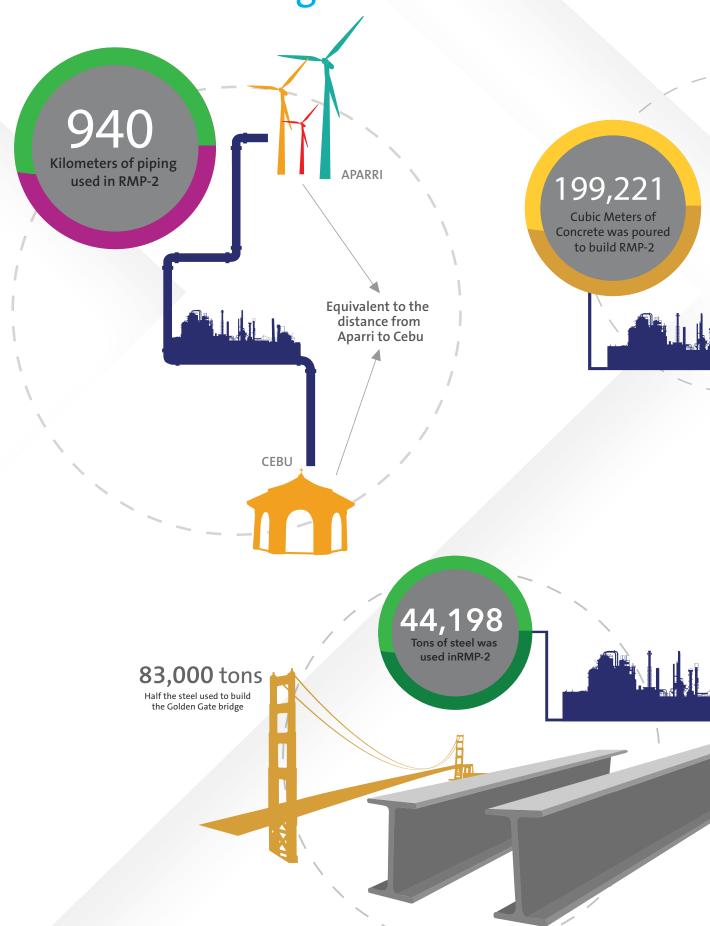
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P166.5
P111
Environmental Expenditures (In Million Pesos)

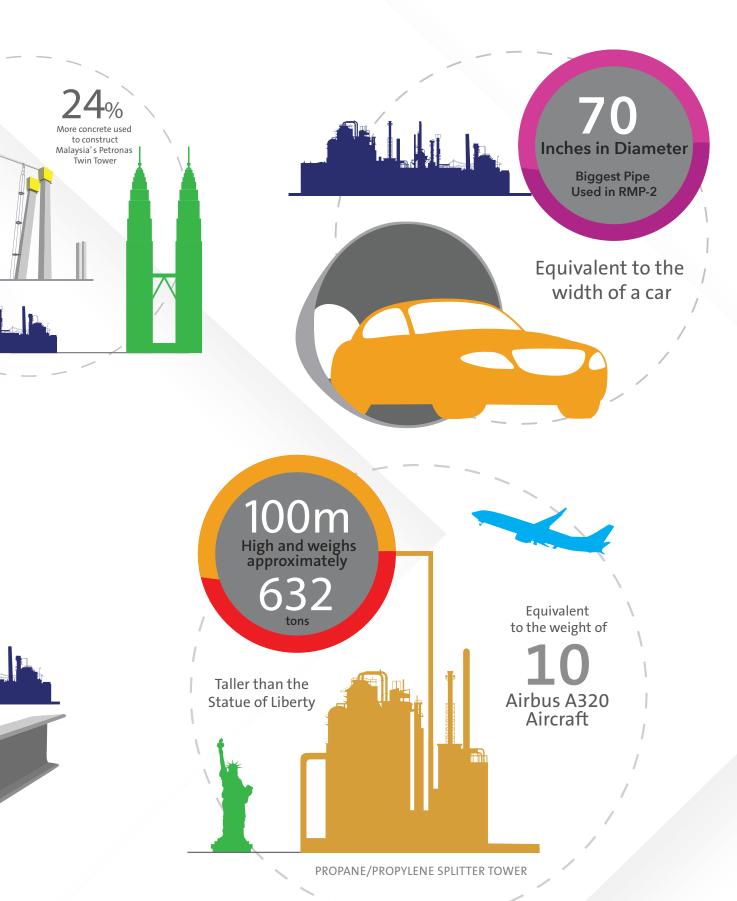
equivalent to 152,340

2013 Gains ₱1.32B Savings

Waste Mange: Waste
Solid Hazardous through
Minimization throuse

RMP-2 Facts and Figures









RELIABILITY IN TIMES OF NEED

The dependability of our supply chain network was put to the test with a series of natural calamities and a rebellion in Zamboanga City. As establishments remained shuttered due to armed threats in Zamboanga, our Depot personnel manned their posts to ensure an uninterrupted supply of fuel in the province.



In November, Petron was the only oil company that served Leyte after typhoon Yolanda. Our Operations Group conducted clearing operations together with the local government to continuously deliver fuel to the provinces of Leyte, Samar, Eastern Samar, and Western Samar. Our personnel quickly set up an into-plane refueling facility at the Tacloban Airport to adequately serve the aviation fuel requirements of the Philippine Air Force and other aircraft. This allowed the government, international, and nongovernment organizations to immediately conduct relief efforts and send much needed aid to our countrymen.

Meanwhile, our facilities' readiness to respond to emergencies helped avert loss of life and damage to property. Our Bacolod Depot helped extinguish a residential fire while the Navotas and Iligan Depots each dispatched oil spill response teams in response to distress calls.

To further build-up and strengthen our capability, we continued with our Logistics Master Plan (LMP) – a program that further integrates our logistics supply chain with the aim of providing our customers' fuel needs in the fastest, safest, and most cost-effective means. LMP also supports the increased requirements and operational tempo once RMP-2 is commissioned. In 2013, we completed the construction of new storage facilities in the Joint Oil Company Aviation Storage Plant (JOCASP) and Navotas Depot to shore up our ability to serve increasing Jet A-1 requirements. We also continued to prepare and implement the work necessary to upgrade and expand several of our facilities to ensure a reliable supply in Metro Manila.

We are guided by our Occupational Health and Safety Policy that promotes the strictest safety practices. In 2013, 24 of our 32 depots and terminals received the Integrated Management System (IMS) certification. All our facilities also maintained their compliance to the International Ship and Port Security (ISPS) Code.

Two major projects aimed at improving our delivery to customers continued—the Inventory-Driven Delivery System (IDDS) and the Global Position System (GPS). Eighty percent of our accounts and service stations have been enrolled in the IDDS from only 18% in 2012. IDDS is a program that ensures the stable supply of petroleum products at our service stations. This resulted in an optimum utilization of our tank trucks. Meanwhile, 88% of our contracted tank truck fleet is already equipped with GPS tracking system which allows us to monitor our deliveries in real time.

These initiatives and our continuous Tank Truck Modernization Program enabled us to improve the safety, product integrity, and delivery reliability of our operations. These also ensured that our dealers have sufficient supply at all times, ultimately benefiting customers.



Complementing these programs, we prioritized on how we can help preserve our environment. Nine of our facilities in Luzon, Visayas, and Mindanao adopted rivers and other bodies of water as part of the Adopt-An-Estero/Water Program of the Department of Environment and Natural Resources. This joint initiative also involved a National Greening Program which gathered nearly 8,000 Petron employees and other volunteers across the country to plant 60,000 tree seedlings and mangrove propagules.

2013 Incidents	January-June Petron	January-June Contractor	July-December Petron	July-December Contractor	Jan-Dec Petron	Jan-Dec Contractor
A. Plant & Personnel-Rela	ted Incidents					
Minor Injury	1	3	1	1	2	4
Disabling Injury	0	0	0	0	0	0
Restricted Duty	0	0	0	0	0	0
Death	0	0	0	0	0	0
Vehicular Accident	4	4	0	0	4	4
B. Fire-Related Incidents						
Flash Fire	0	0	0	0	0	0
Fire, Minor	2	1	0	1	2	2
Fire, Major	0	1	0	1	0	2
C. Oil Spills						
Oil Spill (Inland)	0	14	0	17	0	31
Oil Spill (Offshore)	0	2	0	7	0	9
D. Threats						
Personnel	0	0	0	1	0	1
Facility	0	0	0	0	0	0
E. Tank Truck-Related Incid	dents					
Accidents	0	10	0	11	0	21
Spills	0	4	0	0	0	4
Pilferage	0	3	0	2	0	5
Hijacking	0	2	0	0	0	2
Contamination	0	5	0	6	0	11
Minor Fire	0	4	0	1	0	5
F. Property Damage						
Property Damage	1	5	0	8	1	13



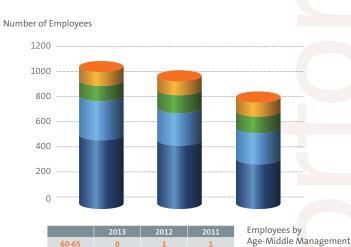
Going The Extra Mile
Operational Highlights



PEOPLE-DRIVEN SUCCESS

Petron's workforce was key in maintaining the company's market leadership amid a challenging economic environment and an organization-wide cost optimization program. With dedicated and hard working employees, our company was able to do more with less.

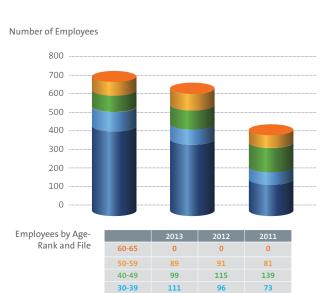
Number of Employees Employees by Age-Senior Management 40-49 30-39 20-29



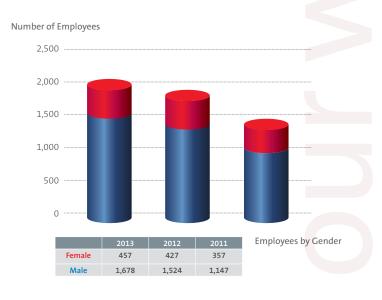
40-49

30-39

20-29



20-29



Average Hours of Training Per Year Per Employee							
	2013	2012	2011				
Average hours of training per year per employee	33	80.12	86				
Total training hours for all Petron employees	69,996	156,323	128,994				

Total workforce represented in formal joint management-worker health and safety (HSE) committees								
	2013	2012	2011					
Petron Bataan Refinery	54	48	55					
Depot and Plant Operations	128	187	160					
Head Office	15	17	12					
Number of Petron employees	2,135	1,951	1,483					
Percentage	11%*	13%	15%					

^{*} The decline is brought about by increase in number of employees at the Refinery, CTESG, and Depot Operations.

Recognizing their importance to our operations, we continued to invest in programs to further enhance their skills. Through our Human Resources Department, we offered more than 700 programs and technical trainings for our employees. Educational Reimbursement Program was also offered to employees who want to further their education.

Formal training was reduced and replaced by more cost-efficient and alternative online learning facilities on topics such as personal effectiveness, grammar essentials, lateral thinking and leadership, among others.

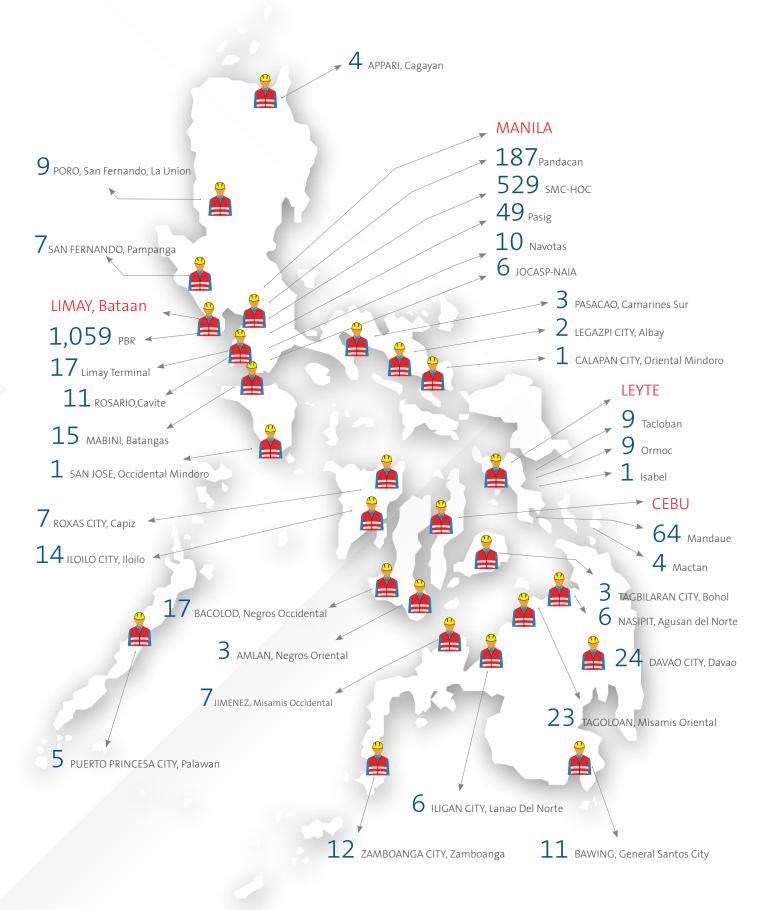
We continued to prioritize harmonious relations with our employees while providing a healthy and safe work environment. To manage the health and safety of our employees, their families, and members of our fenceline communities, we put in place initiatives that would prevent serious illnesses and infectious diseases. These programs included immunization, health

examinations, medical advisories, health education, and stress debriefing. As such, risks of work-related diseases or injuries were reduced.

To promote and protect the welfare of our employees, we forged Collective Bargaining Agreements (CBA) with labor unions in the company. These CBAs include provisions on family planning, dangerous drugs, safety clothing and equipment, and medical benefits. While many of our employees are deployed nationwide, this did not hinder them from exercising their rights to freedom of association and collective bargaining.

Our employees strictly adhere to our Code of Conduct and Ethical Business which contains our corporate values of professionalism, integrity, and fairness. Thus, none of our business units were assessed for risk related to incidence of corruption or discrimination in the workplace. At the same time, we have an internal control system in place to manage people risks, including potential breach of confidence.

Workforce Profile by Geographic Distribution



Number and Rate of	Number and Rate of Employee Turnover by Age, Group, Gender, and Region					
Turnover total	8	9	4%	Petron attrition rate is significantly better than industry rate of 15%		
		% of Total	resignation			
Turnover by age	20-29	64	72%			
	30-39	21	24%			
	40-49	4	4%			
	50-59	0	0%			
	60-69	0	0%			
	Total	89				
		% of Total	resignation			
Turnover by gender	Male	70	79%			
	Female	19	21%			

Percentage of Er	riployees Covered by Co	Hective
Bargaining Agre	ements	
2013	2012	2011
36%	36%	31%

We are fully compliant with provisions of the Labor Code. In 2013, 100% of our employees received performance reviews. Our entry level wage was also 1.95 times higher than what is mandated by the law. Our salary structure is not based on gender but on positions classified by job complexity, degree of responsibility, and accountability.

We do not employ forced, compulsory, or child labor in any of our full-time, contractual, or sub-contracted operations. In 2013, there were no grievances about labor practices or incidents of discriminations or corruption.

There were also no legal actions filed against Petron in court for anti-trust, anti-competitive behavior, and monopoly practices.

Beyond our investments in our workforce, we also improved our business processes. We completed SAP-SRM Analytics which complements our already existing SAP Supplier Relationship Management (SAP-SRM) program and the Vendor Portal, a web-based accreditation system for suppliers and contractors. Together, they supported end-user convenience, transparency, efficiency, and better compliance.

These new programs, along with other initiatives that include negotiated discounts, consolidated purchases, and introduction of alternative brands, enabled us to generate significant savings, which in turn allowed us to hit our operational targets within budget and on time.

We also improved on our accreditation process for suppliers and contractors by considering their environmental and social performance. This is to ensure that they adhere to best practices as well as international standards. Thirteen percent of our new and major suppliers and contractors were screened using our new assessment, which includes human rights. We are looking forward to having all our top 250 suppliers and contractors undergo the same assessment in the coming years.





AT A GLANCE: FUELING COMMUNITIES

We continue to enhance our presence in the community through various corporate social responsibility (CSR) projects related to education, environment, health, community, and livelihood. These CSR initiatives undergo proper assessment, monitoring, and evaluation that are measured against and aligned with national and international development programs.

FUEL H.O.P.E. (Helping

the Filipino children and youth Overcome Poverty through Education) remained our main advocacy. Through our Tulong Aral ng Petron program (TAP), a partnership with the Department of Education (DepEd), Department of Social Welfare and Development (DSWD), and various local government units (LGUs), we were able to send thousands of well-deserving students to school.

TAP, which celebrated its 11th year in 2013, came full circle with the introduction of the TAP College Scholarship Program. This scholarship is open to all outstanding graduates of TAP High School. We ended the year with 28 college scholars who are currently enrolled in engineering and business-related courses. These scholars, hopefully, will be our future employees. We continued to provide infrastructure development through classroom construction and repair. In 2013, we built the 80th Petron School in San Miguel Elementary School, Compostela Valley, a province severely affected by Typhoon Pablo. We also have an ongoing commitment with our different partner schools all over the country with the DepEd's classroom repair project, Brigada Eskwela.

We also contributed to preserving the environment by promoting biodiversity conservation. Since 2002, we have been a leading proponent of the Bataan Integrated Coastal Management Program (BICMP), which among other things, is helping protect the sea-turtle species Olive-Riddley in Morong, Bataan.

We have also been a part of the Boracay Beach Management Program (BBMP) in Aklan. BBMP has been adopted by the Malay Municipal Board as the framework for the sustainable development of Boracay Island.

At the center of our sustainability efforts is our dedicated workforce. As such, we launched IFUEL as our 80th anniversary campaign. This Information and Education Campaign reinforced the awareness of each employee on the sustainability initiatives of the company and encouraged them to contribute to Petron's long-term success in their own way.

Petron 2013 Social Performance

10,366

Beneficiaries of medical missions

1,723
Employee volunteers
equivalent to

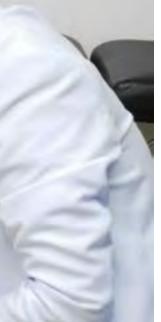
18,846 volunteer hours











80 Petron schools built



Evryone*

Neinone*

42,048
Mangroves and tree seedlings planted

630
Outstanding elementary and high school scholars





SERVICE BEYOND DUTY

Typhoon Yolanda, one of the world's strongest storms in recorded history, left unimaginable destruction along its path, particularly the Visayas. But in the midst of this tragedy were tales of compassion from fellow Filipinos and people all over the world. Petron employees from across all its facilities nationwide were among those who immediately stepped up and volunteered to help those severely affected get back on their feet.

Through the Bag of Hope fundraising campaign, employees, business partners, friends, and relatives raised nearly \$\mathbb{P}13\$ million to buy packs containing food, water, clothing, medicine, and other relief items.

Donations poured in from business partners here and abroad. We also received donations from motorists after we activated 500 of our service stations nationwide as drop-off centers.

Petron Foundation, Inc. (PFI) was at the forefront of Yolanda relief and rehabilitation efforts in coordination with other companies within the San Miguel Group. In the typhoon's aftermath, PFI immediately distributed relief packs in Leyte, Oriental Mindoro, Iloilo, Capiz, and Cebu, benefitting 60,000 individuals. It also partnered with the Philippine Red Cross (PRC) and San Miguel Foods Inc. to conduct a two-week soup kitchen in various municipalities in Leyte. On top of these efforts, we donated \$\mathfrak{P}1\$-million worth of fuel to the Red Cross for their rehabilitation efforts.



We also extended our assistance to victims of other typhoons and calamities such as typhoon Maring in August and the earthquake that shook Bohol and Cebu in October. Through our Sagip Alalay efforts, 1,000 families received relief packs and 2,300 individuals were fed during our Soup Kitchen activities in several municipalities in Bohol. Similarly, we mobilized to aid 4,000 families in Zamboanga who were displaced from their homes during the MNLF siege in early September.

This made 2013 another banner year for employee volunteerism. Around 1,800 employees or 81% of our total workforce participated in our Volunteers In Action (VIA) program, 6% higher than last year. They were joined by more than 12,000 non-employee volunteers for a total of 64,000 volunteering hours.

We faced extraordinary challenges yet went the extra mile. We are ready to face the years ahead and eager to celebrate another eight decades of continued success. We will do this with the same dedication and commitment to excellence and integrity as we have shown over the years. Petron is definitely here to stay.

PETRON SAGIP ALALAY



Board of Directors



Ramon S. Ang

Eduardo M. Cojuangco, Jr.

Lubin B. Nepomuceno

RAMON S. ANG

Filipino, born 1954, has served as the Chairman, the Chief Executive Officer and an Executive Director of the Company since January 8, 2009. He is also the Chairman of the Company's Executive Committee and Compensation Committee. He holds the following positions, among others: Chairman of Petron Malaysia Refining & Marketing Berhad ("PMRMB"), Las Lucas Construction and Development Corporation ("LLCDC"), New Ventures Realty Corporation ("NVRC"), and SEA Refinery Corporation ("SRC"); Chairman and Chief Executive Officer of Petron Marketing Corporation ("PMC") and Petron Freeport Corporation ("PFC"); Chairman and President of Mariveles Landco Corporation, Petrochemical Asia (HK) Ltd. ("PAHL"), Philippine Polypropylene Inc. ("PPI") and Robinson International Holdings Ltd.; Director of Petron Fuel International Sdn. Bhd. ("PFISB"), Petron Oil (M) Sdn. Bhd. ("POMSB"), Petron Oil & Gas Mauritius Ltd. and Petron Oil & Gas International Sdn Bhd.; Vice Chairman, President and Chief Operating Officer of San Miguel Corporation; President and Chief Operating Officer of Philippine Airlines, Inc. ("PAL") and PAL Holdings, Inc. ("PAL Holdings"); Chairman of San Miguel Brewery Inc. ("SMB"), San Miguel Foods, Inc., The Purefoods-Hormel Company, Inc., San Miguel Yamamura Packaging Corporation, South Luzon Tollway Corporation, Eastern Telecommunications Philippines Inc., Liberty Telecoms Holdings, Inc. ("Liberty Telecoms"), and Philippine Diamond Hotel & Resort Inc.; Chairman and Chief Executive Officer of SMC Global Power Holdings Corp.; Chairman and President of San Miguel Properties, Inc., Bell Telecommunication Philippines, Inc., Atea Tierra Corporation, Cyber Bay Corporation and Philippine Oriental Realty Development Inc.; Vice Chairman of Ginebra San Miguel, Inc. ("GSMI") and San Miguel Pure Foods Company, Inc. ("SMPFC"); and resident and Chief Executive Officer of Top Frontier Investmen Holdings Inc. ("Top Frontier"); Director of other subsidiaries and affiliates of SMC in the Philippines and the Southeast Asia Region Of the companies in which Mr. Ang holds directorships, SMC, PAL Holdings, Liberty Telecoms, GSMI, SMPFC and Top Frontier are also listed with the Philippine Stock Exchange ("PSE"). Previously, Mr. Ang was the Chief Executive Officer of the Paper Industries Corporation of the Philippines and Executive Managing Director of Northern Cement Corporation, Aquacor Food Marketing, Inc., Marketing Investors Inc., PCY Oil Mills, Metroplex Commodities, Southern Island Oil Mills and Indophil Oil Corporation. Mr. Ang has a Bachelor of Science degree in Mechanical Engineering from the Far Eastern

EDUARDO M. COJUANGCO, JR.

Filipino, born 1935, has served as a Director of the Company since January 8, 2009. He holds the following positions, among others: Chairman and Chief Executive Officer of SMC and GSMI; Chairman of ECJ & Sons Agricultural Enterprises Inc., Eduardo Cojuangco Jr. Foundation Inc. and SMPFC; and Director of Caiñaman Farms Inc Mr. Cojuangco was formerly a director of MERALCO, member of the Philippine House of Representatives (1970-1972), Governor of Tarlac Province (1967-1979) and Philippine Ambassador Plenipotentiary. He also served as the President and Chief Executive Officer of United Coconut Planters Bank, President and Director of United Coconut Life Assurance Corporation, and Governor of the Development Bank of the Philippines. Of the companies in which Mr. Cojuangco currently holds directorships, SMC, GSMI and SMPFC are also listed with the PSE. He attended the College of Agriculture at the University of the Philippines - Los Baños and the California Polytechnic College in San Luis Obispo, U.S.A. and was conferred a post graduate degree in Economics, honoris causa, from the University of Mindanao, a post graduate degree in Agri-Business, honoris causa, from the Tarlac College of Agriculture, a post graduate degree in Humanities, honoris causa, from the University of Negros Occidental-Recoletos, and a post graduate degree in Humanities, honoris causa, from the Tarlac State University.

LUBIN B. NEPOMUCENO

Filipino, born 1951, has served as the President of the Company since February 19, 2013. He is also a member of the Company's Executive Committee, Audit Committee and Compensation Committee. He holds the following positions, among others: President of PMC; Director of PMRMB, PFISB, POMSB, LLCDC, NVRC, PFC, PPI, PAHL, Mariveles Landco Corporation, Robinson International Holdings, Ltd. and Petron Singapore Trading Pte. Ltd.; Trustee of PFI; Director of San Miguel Paper Packaging Corporation and Mindanao Corrugated Fibreboard Inc.; Independent Director of MNHPI and President of $\label{lem:condition} Archen Technologies, Inc.\ Mr.\ Nepomuceno\ has\ held\ various\ board\ and\ executive\ positions\ in\ the\ San\ Miguel\ Group.\ He\ started\ with\ delivers the started\ with\ delivers the started\ with\ delivers\ delivers\$ SMC as a furnace engineer at the Manila Glass Plant in 1973 and rose to the ranks to become the General Manager of the San Miguel Packaging Group in 1998. He was also formerly the Senior Vice President and General Manager of the Company from Septembe 2009 to February 2013. Mr. Nepomuceno holds a Bachelor of Science degree in Chemical Engineering and Masters Degree in Business Administration from the De La Salle University. He also attended Advanced Management Program at the University of Hawaii, University of Pennsylvania and Japan's Sakura Bank Business



ERIC O. RECTO

Filipino, born 1963, has served as the Vice Chairman of the Company since February 19, 2013 and as a Director since July 31, 2008. He holds the following positions, among others: Chairman and Chief Executive Officer of Petron Foundation, Inc. ("PFI"); Chairman of Overseas Ventures Insurance Corporation Ltd. ("Ovincor"); Director of Petron Oil & Gas Mauritius Ltd., Petron Oil & Gas International Sdn Bhd, and PMC; Director of SMC; Chairman of Philippine Bank of Communications ("PBCom"); Chairman and CEO of ISM Communications Corporation ("ISM"), Vice Chairman of Philweb Corporation ("Philweb"), Atok-Big Wedge Corporation ("Atok") and Alphaland Corporation ("Alphaland"); and President and Director of Q-Tech Alliance Holdings, Inc. Of the companies in which Mr. Recto holds directorships, SMC, PBCom, Philweb, Atok, Alphaland and ISM are also listed with the PSE. Mr. Recto was previously a Director of PMRMB and the Manila Electric Company ("MERALCO") He was formerly the Undersecretary of the Philippine Department of Finance, in charge of both the International Finance Group and the Privatization Office from 2002 to 2005. He also served as the President of the Company (2008-2013) and as Senior Vice President and Chief Finance Officer of Alaska Milk Corporation (2000-2002) and Belle Corporation (1994-2000). Mr. Recto has a degree in Industrial Engineering from the University of the Philippines and a Masters degree in Business Administration from the Johnson School, Cornell University

ESTELITO P. MENDOZA

Filipino, born 1930, served as a Director of the Company from 1974 to 1986; thereafter, since January 8, 2009. He is a member of the Nomination Committee and of the Audit Committee. He is likewi a member of the Board of Directors of SMC, Philippine National Bank ("PNB") and PAL. Of the companies in which Atty. Mendoza currently holds directorships, SMC and PNB are also listed with the PSE. He previously served as a Director of MERALCO. He has now been engaged in the practice of law for more than 60 years, and presently under the firm name Estelito P. Mendoza and Associates He has consistently been listed as a "Leading Individual in Dispute Resolution" among lawyers in the Philippines in the following directories/journals: "The Asia Legal 500", "Chambers of Asia" and "Which Lawyer?" yearbooks for several years. He has also been a Professorial Lecturer of law at the University of the Philippines and served as Solicitor General, Minister of Justice, Member of the Batasang Pambansa and Provincial Governor of Pampanga. He was also the Chairman of the Sixth (Legal) Committee, 31st Session of the UN General Assembly and the Special Committee on the Charter of the United Nations and the Strengthening of the Role of the Organization. He holds a Bachelor of Laws degree from the University of the Philippines (cum laude) and Master of Laws degree from Harvard Law School. He is the recipient on June 28, 2010 of a Presidential Medal of Merit as Special Counsel on Marine and Ocean Concerns and was also awarded by the University of the Philippi Alumni Association its 1975 "Professional Award in Law" and in 2013 its "Lifetime Distinguished Achievement Award"

BERNARDINO R. ABES

Filipino, born 1930, has served as a Director of the Company since July 31, 2001. He was formerly the Philippine Presidential Adviser on Legislative Affairs and Head of the Presidential Legislative Liaison Office in 2001, Consultant to the Philippine Senate (1992-1993), Director of the Philippine Bureau of Labor Relations (1957-1961),

Secretary of the Philippine Department of Labor (1962-1964), Administrator and Chairman of the Philippine Social Security System (1963-1965) and Chairman of the Philippine Social Security System (2001-2004) and Philippine Government Service Insurance System (2004-2010). He also served as a Director of MERALCO, PSE, Union Bank of the Philippines, Philex Mining Corporation, Belle Corporation and Clark Development Corporation. Mr. Abes graduated from the University of Santo Tomas with a Bachelor of Laws degree.

AURORA T. CALDERON

Filipino, born 1954, has served as a Director of the Company since August 13, 2010. She is a member of the Audit Committee and the Compensation Committee. She holds the following positions, among others: Senior Vice President and Senior Executive Assistant to the President and Chief Operating Officer of SMC; Director of PMRMB, Petron Oil & Gas Mauritius Ltd., Petron Oil & Gas International Sdn Bhd, PMC, PFC, SRC, NVRC, LLCDC, Thai San Miguel Liquor Co., Ltd., SMC Global Power Holdings Corp., Rapid Thoroughfares Inc Trans Aire Development Holdings Corp., Vega Telecom, Inc., Bell Telecommunications Company, Inc., A.G.N. Philippines, Inc. and various subsidiaries of SMC; Director of PAL Holdings; and Director and Treasurer of Top Frontier. Of the companies in which Ms. Calderon currently holds directorships, PAL Holdings and Top Frontier are also listed with the PSE. She has served as a Director of MERALCO (January 2009-May 2009), Senior Vice President of Guoco Holdings (1994-1998), Chief Financial Officer and Assistant to the President of PICOP Resources (1990-1998) and Assistant to the President and Strategic Planning at the Elizalde Group (1981-1989). A certified public accountant, Ms. Calderon graduated magna cum laude from the University of the East in 1973 with a degree in Business Administration major in Accounting and earned her Masters degree in Business Administration from the Ateneo de Manila University in 1980. She is a member of the Financial Executives and the Philippine Institute of Certified Public Accountants.

Board of Directors



MIRZAN MAHATHIR

Malaysian, born 1958, has served as a Director of the Company since August 13, 2010. Among other positions, he is currently the Chairman and Chief Executive Officer of Crescent Capital Sdn Bhd. He holds directorships in several public companies in South East Asia and the United States. He also serves as President of the Asian Strategy & Leadership Institute, Chairman of several charitable foundations and a member of the Wharton School Executive Board for Asia and the Business Advisory Council of United Nations ESCAP. He was formerly the Executive Chairman and President of Konsortium Logistik Berhad (1992-2007), Executive Chairman of Sabit Sdn Bhd (1990-1992), Associate of Salomon Brothers in New York, U.S.A. (1986-1990) and Systems Engineer at IBM World Trade Corporation (1982-1985). He graduated with a Bachelor of Science (Honours) degree in Computer Science from Brighton Polytechnic, United Kingdom and obtained his Masters in Business Administration from the Wharton School, University of Pennsylvania, USA.

MA. ROMELA M. BENGZON

Filipino, born 1960, has served as a Director of the Company since August 13, 2010. She holds the following positions, among others: Director of PMC; Managing Partner of the Bengzon Law Firm; and professor at the De La Salle University Graduate School of Business, Far Eastern University Institute of Law MBA-JD Program, the Ateneo Graduate School of Business and Regis University. She was formerly a Philippine government Honorary Trade Ambassador to the European Union, and Chairperson of the Committee on Economic Liberalization and Deputy Secretary General of the Consultative Commission, both under the Philippine Office of the President. A Political Science graduate of the University of the Philippines in 1980 (with honors), she obtained her Bachelor of Laws from the Ateneo de Manila University in 1985.

VIRGILIO S. JACINTO

Filipino, born 1956, has served as a Director of the Company since August 13, 2010. He holds the following positions, among others: Corporate Secretary, Compliance Officer, Senior Vice President and General Counsel of SMC; Director of San Miguel Brewery Inc.; Corporate Secretary and Compliance Officer of Top Frontier; Corporate Secretary of GSMI and the other subsidiaries and affiliates of SMC; and Director of various other local and offshore subsidiaries of SMC. Mr. Jacinto has served as a Director and Corporate Secretary of United Coconut Planters Bank, a Partner of the Villareal Law Offices (June 1985-May 1993) and an Associate of Sycip, Salazar, Feliciano & Hernandez Law Office (1981-1985). Atty. Jacinto is an Associate Professor of Law at the University of the Philippines, He obtained his law degree from the University of the Philippines (cum laude) where he was the class salutatorian and placed sixth in the 1981 bar examinations. He holds a Master of Laws degree from Harvard University.

ROBERTO V. ONGPIN

Filipino, born 1937, has served as a Director of the Company since July 31, 2008. He holds the following positions, among others: Chairman of Philweb, ISM, Alphaland and ATOK; Director of SMC, Shangri-la Asia Limited (Hong Kong), Forum Energy plc (London) and PAL Holdings, Inc. and Deputy Chairman of South China Morning Post (Hong Kong), Mr. Ongpin was formerly the Philippine Minister of Trade and Industry (1979-1986). He also served as Chairman and Managing Partner of SGV & Co. (1970-1979). Of the companies in which Mr. Ongpin currently holds directorships, Philweb, ISM, Alphaland, ATOK and SMC are also listed with the PSE. Mr. Ongpin holds a Bachelor of Science in Business Administration, cum laude, from the Ateneo de Manila University. He is a certified public accountant and has a Master's degree in Business Administration from the Harvard Business School.



NELLY F. VILLAFUERTE

Filipino, born 1937, has served as a Director of the Company since December 1, 2011. She is also a Director of Top Frontier, another company listed with the PSE. She is a columnist for the Manila Bulletin and was a former Member of the Monetary Board of the Bangko Sentral ng Pilipinas from 2005 until July 2011. She is an author of business handbooks on microfinance, credit card transactions, exporting and cyberspace and a four-volume series on the laws on banking and financial intermediaries (Philippines). Atty. Villafuerte has served as Governor of the Board of Investments (1998-2005), Undersecretary for the International Sector (Trade Promotion and Marketing Group) of the Department of Trade and Industry ("DTI") (July 1998-May 2000), and Undersecretary for the Regional Operations Group of the DTI (May 2000-2005). She holds a Masters degree in Business Management from the Asian Institute of Management ("AIM") and was a professor of international law/ trade/marketing at the graduate schools of AIM, Ateneo Graduate School of Business and De La Salle Graduate School of Business and Economics. Atty. Villafuerte obtained her Associate in Arts and law degrees from the University of the Philippines and ranked in the top ten in the bar examinations

RON W. HADDOCK

American, born 1940, has served as a Director of the Company since December 2, 2008. He holds the following positions, among others: Executive Chairman of AEI Services, LL.C.; and member of the board of Alon Energy USA. Mr. Haddock was formerly Honorary Consul of Belgium in Dallas, Texas. He also served as Chairman of Safety-Kleen Systems; Chairman and Chief Executive Officer of Prisma Energy International and FINA, and held various management positions in Exxon including: Manager of Baytown Refinery; Corporate Planning Manager; Vice President for Refining; Executive Assistant to the Chairman; and Vice President and Director of Esso Eastern, Inc. He holds a degree in Mechanical Engineering from Purdue University.

REYNALDO G. DAVID

Filipino, born 1942, has served as an Independent Director of the Company since May 12, 2009. He is the concurrent Chairman of the Audit Committee and the Nomination Committee and likewise member of the Compensation Committee. He has previously held, among others, the following positions: President and Chief Executive Officer of the Development Bank of the Philippines; Chairma of NDC Maritime Leasing Corporation; and Director of DBP Data Center, Inc. and Al-Amanah Islamic Bank of the Philippines. Other past positions include: Independent Director of ISM and ATOK Chairman of LGU Guarantee Corporation, Vice Chairman, Chief Executive Officer and Executive Committee Chairman of Export and Industry Bank (September 1997-September 2004), Director and Chief Executive Officer of Unicorp Finance Limited and Consultant of PT United City Bank (concurrently held from 1993-1997), Director of Megalink Inc., Vice President and FX Manager of the Bank of Hawaii (April 1984-August 1986), various directorships and/or executive positions with The Pratt Group (September 1986-December . 1992), President and Chief Operating Officer of Producers Bank of the Philippines (October 1982-November 1983), President and Chief Operation Officer of International Corporation Bank (March 1979-September 1982), and Vice President and Treasurer of Citibank N. A. (November 1964-February 1979). A Ten Outstanding Young Men awardee for Offshore Banking in 1977, he was also awarded by the Association of Development Financing Institutions in Asia & the Pacific as the Outstanding Chief Executive Officer in 2007. A certified public accountant since 1964, he graduated from the De La Salle University with a combined Bachelor of Arts and Bachelor of Science in Commerce degrees in 1963 and has attended the Advance Management Program of the University of Hawaii (1974). He was conferred with the title Doctor of Laws, honoris causa, by the Palawan State University in 2005.

ARTEMIO V. PANGANIBAN

- Independent Director

Filipino, born 1936, has served as an Independent Director of the Company since October 21, 2010. He is a member of the Audit Committee. Apart from Petron, he is an independent director of the following listed companies: MERALCO, Bank of the Philippine Islands, First Philippine Holdings Corp., Philippine Long Distance Telephone Co., Metro Pacific Investment Corp., Robinsons Land Corp., GMA Network, Inc., GMA Holdings, Inc., Asian Terminals, Inc., and Non-executive Director of Jollibee Foods Corporation; columnist for the Philippine Daily Inquirer; and officer, adviser or consultant to several business, civic, educational and religious organizations. Director Panganiban was formerly the Chief Justice of the Supreme Court of the Philippines (2005-2006); Associate Justice of the Supreme Court (1995-2005); Chairperson of the Philippine House of Representatives Electoral Tribunal (2004-2005); Senior Partner of Panganiban Benitez Parlade Africa & Barinaga Law Office (1963-1995); President o Baron Travel Corporation (1967-1993); and professor at the Far Eastern University, Assumption College and San Sebastian College (1961-1970). He is an author of over ten books and has received various awards for his numerous accomplishments, most notably the "Renaissance Jurist of the 21st Century" conferred by the Supreme Court in 2006 and the "Outstanding Manilan" for 1991 by the City of Manila. Chief Justice Panganiban earned his Bachelor of Laws degree, cum laude, from the Far Eastern University in 1960 and placed sixth in the bar exam that same year.

- Independent Director

Management Committee

Ramon S. Ang Chairman & CEO

Eric O. Recto Vice Chairman

Lubin B. Nepomuceno President

Emmanuel E. Eraña SVP & Chief Finance Officer

Susan Y. Yu VP, Procurement

Rowena O. Cortez VP, Supply

Freddie P. Yumang VP, Refinery

Archie B. Gupalor VP, National Sales

Efren P. Gabrillo VP, Controllers

Albert S. Sarte VP, Treasurers

Joel Angelo C. Cruz VP, General Counsel & Corporate Secretary/ Compliance Officer

Rodulfo L. Tablante VP, Operations

Jaime O. Lu VP & Country Head, Petron Malaysia Julieta L. Ventigan AVP, Business Planning & Development

Nathaniel R. Orillos

AVP, Refinery Operations

Nolan R. Rada

AVP. Reseller Trade

Conrado S. Rivera, Jr. AVP, Industrial Trade

David M. Mahilum AVP, Refinery Maintenance

Roland R. Evangelista AVP, Power Plant & Utilities

Dennis M. Floro AVP, Supply

Rosario D. Vergel de Dios AVP, Human Resources

Mary Ann M. Neri AVP, Marketing

Andrew S. Fortuno AVP, Operations

Magnolia D. Uy AVP, Market Planning, Research and Sales Information

Charmaine V. Canillas AVP, Corporate Affairs

Jhoanna Jasmine M. Javier-Elacio Assistant Corporate Secretary

Corporate Governance

Petron Corporation ("Petron" or the "Company") adopted its Manual on Corporate Governance (the "CG Manual") on July 1, 2002. In compliance with Memorandum Circular No. 6, Series of 2009 of the Securities and Exchange Commission ("SEC"), amending SEC Memorandum Circular No. 2, Series of 2002, the Company further adopted revisions to the CG Manual which were approved by the Board of Directors of the Company (the "Board of Directors") on October 21, 2010. Further revisions to the CG Manual were also undertaken and approved by the Board of Directors on March 2, 2011 and May 6, 2013.

The CG Manual recognizes and upholds the rights of stakeholders in the Company and reflects the key internal control features necessary for good corporate governance, such as the duties and responsibilities of the Board of Directors and the board committees, the active operation of the Company in a sound and prudent manner, the presence of organizational and procedural controls supported by an effective management information and risk management reporting systems, and the adoption of independent audit measures that monitor the adequacy and effectiveness of the Company's governance, operations and information systems.

Shareh Rights

The Company is committed to pursuing good corporate governance. It thus keeps abreast of new developments in and leading principles and practices on good corporate governance. It also continuously reviews its own policies and practices as it competes in a continually evolving business environment while taking into account the Company's corporate objectives and the best interests of its stakeholders and the Company.

Compliance

The CG Manual specifically provides that the Board of Directors and the management of the Company exercise sound judgment in reviewing and directing how the Company implements the requirements of good corporate governance.

Pursuant to the CG Manual, the Board of Directors has appointed Atty. Joel Angelo C. Cruz, Vice President – Office of the General Counsel and Corporate Secretary ("OGCCS"), as the Compliance Officer tasked to monitor compliance with the CG Manual and applicable laws, rules and regulations. The Compliance Officer directly reports to the Chairman of the Board of Directors and has direct access to the Board of Directors, through the Board Audit Committee, without interference from Management.

The Compliance Officer, through the OGCCS, periodically releases memoranda to employees, officers and directors on good governance policies being adopted by the Company and new corporate governance requirements set by applicable law, rules and regulations.

Shareholders' Rights

The Company is committed to respect the legal rights of its stockholders.

Voting Right

Common stockholders have the right to elect, remove and replace directors and vote on corporate acts and matters that require their consent or approval in accordance with the Corporation Code of the Philippines (the "Corporation Code").

At each stockholders' meeting, a common stockholder is entitled to one vote, in person or by proxy, for each of share of the capital stock held by such stockholder, subject to the provisions of the Company's by-laws, including the provision on cumulative voting in the case of the election of directors.

The Company's by-laws specifically provide for cumulative voting in the election of directors. The CG Manual also requires the affirmative vote of 70% of total issued and outstanding shares to remove a director without cause.

Preferred stockholders have the right to vote on certain corporate acts as provided and specified in the Corporation Code.

The Board of Directors is required by the CG Manual to be transparent and fair in the conduct of the annual and special stockholders' meetings of the Company. The stockholders are encouraged to personally attend such meetings and, if they cannot attend, they are apprised ahead of time of their right to appoint a proxy.

Right to Information of Shareholders

Accurate and timely information is made available to the stockholders to enable them to make a sound judgment on all matters brought to their attention for consideration or approval. In 2013, the notice of the annual stockholders' meeting held on May 21, 2013 was

released on April 26, 2013 and further published in The Philippine Star and The Manila Times on April 26, 2013.

The Company furnishes stockholders its most recent financial statement showing in reasonable detail its assets and liabilities and the result of its operations.

At the annual meeting of the stockholders, the Board of Directors presents to the stockholders a financial report of the operations of the Company for the preceding year, which includes financial statements duly signed and certified by an independent public accountant, and allows the stockholders to ask questions or raise concerns. Duly authorized representatives of the Company's external auditor are also present at the meeting to respond to appropriate questions concerning the financial statements of the Company.

In addition to the foregoing, the Company replies to requests for information and email and telephone queries from the stockholders and keeps them informed through the Company's timely disclosures to the Philippine Stock Exchange ("PSE") and the SEC, its regular quarterly briefings and investor briefings and conferences, and the Company's website. The Company website makes available for viewing and download the Company's disclosures and filings with the SEC and PSE, its media releases. and other salient information of the Company, including its governance, business, operations, performance, corporate social responsibility projects and sustainability efforts.

Right to Dividends

Stockholders have the right to receive dividends subject to the discretion of the Board of Directors.

It is the policy of the Company to declare as dividends out of its unrestricted retained earnings at least 25% of its unappropriated net income (after taxes) for the prior fiscal year, payable either in cash, distribution of property, or by issuance of new shares of stock. The Board of Directors determines, by resolution, the exact amount and the date of payment of, and the shareholders entitled to, the dividends.

The dividends for the preferred shares are fixed at the rate of 9.5281% per annum calculated in reference to the offer price of ₱100 per share on a 30/360-day basis and shall be payable quarterly in arrears, whenever approved by the Board of Directors. Since the listing of the preferred shares in March 2010, cash dividends have been paid out in March, June, September, and December of each year.

In 2013, the Company paid out a cash dividend of $\ref{P0.05}$ per share to common shareholders and a total of $\ref{P9.528}$ per share to preferred shareholders.

Appraisal Right

The stockholders have the right to dissent and demand payment of the fair value of their shares in the manner provided for under the Corporation Code, under any of the following circumstances: (a) when there is a change or restriction in the rights of any stockholder or class of shares; (b) when the corporation authorizes preferences in any respect superior to those of outstanding shares of any class; (c) when there is an extension or shortening of the term of corporate existence; (d) in case of a sale, lease, exchange, transfer, mortgage, pledge or other disposition of all or substantially all of the corporate property or assets; (e) in case of a merger or consolidation; and (f) in the event of an investment of corporate funds in any other corporation or business or for any purpose other than the primary purpose for which the corporation is organized.





Rights of Minority Shareholders

Minority stockholders are granted the right to propose the holding of a meeting, and the right to propose items in the agenda of the stockholders' meeting, provided the items are for legitimate business purposes and in accordance with law, jurisprudence and best practice.

The Company's by-laws specifically provide that a special meeting of the stockholders may be called at the written request of one or more stockholders representing at least 20% of the total issued and outstanding capital stock of the Company entitled to vote, and which request states the purpose or purposes of the proposed meeting and delivered to and called by the Corporate Secretary at the Company's principal office.

Shareholders' Meeting and Voting Procedures



All the meetings of the stockholders are held in the principal place of business of the Company or any location within Metro Manila, Philippines as may be designated by the Board of Directors. In 2013, the annual stockholders' meeting was held at the Valle Verde Country Club in Pasig City, Metro Manila.

The Company encourages shareholding voting rights and exerts efforts to remove excessive or unnecessary costs and other administrative impediments to the meaningful participation in meetings and/or voting in person or by proxy by all its stockholders, whether individual or institutional investors. During the annual stockholders' meeting in 2013, the Company provided shuttle services in strategic points in the vicinity of the Valle Verde Country Club to stockholders to and from the meeting venue.

At each stockholders' meeting, a common stockholder is entitled to one vote, in person or by proxy, for each share of the common capital stock held by such stockholder, subject to the provisions of the Company's by-laws, including the provision on cumulative voting in the case of the election of directors.

Under the Company's by-laws, cumulative voting is allowed in the election of directors. A common stockholder may therefore distribute his/her votes per share to as many persons as there are directors to be elected, or he/she may cumulate his shares and give one candidate as many votes as the number of directors to be elected multiplied by the number of shares he/she has, or he/ she may distribute them on the same principle among as many candidates as he/she shall see fit; provided, that the total number of votes cast by him/her shall not exceed the number of shares owned by him/her as shown in the books of the Company multiplied by the total number of directors to be elected.

Preferred stockholders have the right to vote on certain corporate acts specified in the Corporation Code.

If at any stockholders' meeting a vote by ballot shall be taken, the Company's by-laws require that a voting committee be created which will adopt its own rules to govern the voting and take charge of the voting proceedings and the preparation and distribution of the ballots. Each member of the voting committee, who need not be a stockholder, will subscribe to an oath to faithfully execute his/her duties as an inspector of votes with strict impartiality and according the best of his/her ability. In any event, the external auditor of the Company will supervise the voting proceedings.

Right Mino

Directors



Board of Directors

The Board of Directors is responsible for overseeing management of the Company and fostering the long-term success of the Company and securing its sustained competitiveness and profitability in a manner consistent with the fiduciary responsibilities of the Board of Directors and the corporate objectives and best interests of the Company and its stakeholders.

Compliance with the principles of good corporate governance starts with the Board of Directors. A director's office is one of trust and confidence. A director should therefore act in the best interest of the Company and its stakeholders in a manner characterized by transparency, accountability and fairness. To this end, the CG Manual requires a director to exercise leadership, prudence and integrity in directing the Company towards sustained progress. The CG Manual further expressly requires that a director conduct fair business transactions with the Company by fully disclosing any interest he/she may have in any matter or transaction to be acted upon by the Board of Directors and excuse himself/herself in the decision-making process of the Board of Directors with respect thereto and, in general, ensure that personal interest does not cause actual or potential conflict of interest with, or bias against, the interest of the Company or prejudice decisions of the Board of Directors. The Company also has a multiple board seat policy enunciated in the CG Manual that requires a director to exercise due discretion in accepting and holding directorships other than in the Company, provided that, in holding such directorships, such director shall ensure that his/her capacity to diligently and efficiently perform his duties and responsibilities as a director of the Company is not compromised.

The Board of Directors is composed of 15 members who are elected and hold office in accordance with the Company's by-laws and applicable laws. The directors are elected annually at the stockholders' meeting and hold the position until their successors shall have been duly elected and qualified pursuant to the Company's by-laws.

The membership of the Board of Directors is a combination of executive and non-executive directors (who include the independent directors) in order that no director or small group of directors can dominate the decision-making process. The non-executive directors possess such qualifications and stature that enable them to effectively participate in the deliberations of the Board of Directors. The diverse and varied skills, background and expertise of the directors ensure that matters that come before the Board of Directors are extensively discussed and evaluated. The names, profiles, backgrounds and shareholdings of the directors are disclosed in the definitive information statement of the Company distributed prior to annual stockholders' meetings as well as in the SEC Form 17-A and the Annual Corporate Governance Report of the Company.

In 2013, the Board of Directors had six (6) meetings held on February 19, March 18, May 6, May 21, August 6 and November 4. The schedule of the meetings for any given year is always presented to the directors the year before. The Board of Directors was thus advised of the schedule of the board meetings for 2013 at the board meeting held on November 12, 2012. Should any matter requiring immediate approval by the Board of Directors arise, such matters are reviewed, considered and approved at meetings of the Executive Committee, subject to the Company's by-laws. Special meetings of the Board of Directors may also be called when necessary in accordance with the Company's by-laws.

The attendance of the directors at the board meetings held in 2013 is set out below:

Director's Name	February 19 Special Board Meeting	March 18 Regular Board Meeting	May 6 Regular Board Meeting	May 21 Organizational Meeting	August 6 Regular Board Meeting	November 4 Regular Board Meeting
Ramon S. Ang	_	_	•	-	_	•
Eduardo M. Cojuangco, Jr.	•	•	-	•	•	•
Roberto V. Ongpin	_	_	_	_		_
Estelito P. Mendoza	_			_		
Bernardino R. Abes	_	_	_	_	_	_
Eric O. Recto						
Lubin B. Nepomuceno*	N/A	-	-	-	-	-
Ron W. Haddock				_		
Mirzan Mahathir				_		
Romela M. Bengzon	_					
Ferdinand K. Constantino**	-	N/A	N/A	N/A	N/A	N/A
Aurora T. Calderon				_		
Virgilio S. Jacinto	_	_	_	-	_	-
Nelly Favis-Villafuerte	_	_		_		_
Artemio V. Panganiban	-	-	-	-	-	-
Reynaldo G. David						

Legend: ■ Present □Absent

Independent Directors

In line with existing laws and regulations, the Company has at least two (2) independent directors in its Board of Directors, Mr. Reynaldo G. David and former Supreme Court Chief Justice Artemio V. Panganiban.

The CG Manual defines an independent director as "a person who, apart from his fees and shareholdings, is independent of management and free from any business or other relationship which could, or could reasonably be perceived to materially interfere with his exercise of independent judgment in carrying out his responsibilities as a director." An independent director is required by the CG Manual to submit to the Corporate Secretary a certification confirming that he possesses all the qualifications and none of the disqualifications of an independent director at the time of his/her election and/or re-election as an independent director.

The Chairman and Chief Executive Officer; the President

Unless the Board of Directors designates the Chairman as the Chief Executive Officer ("CEO") pursuant to the Company's by-laws, the roles of the Chairman and CEO of the Company are separate. The Board of Directors elected Mr. Ramon S. Ang as the Chairman and CEO of the Company.

Notwithstanding that the positions of Chairman and CEO are held by one person, the Company has a sufficient number of directors and executives from diverse backgrounds and with varied expertise that ensures balanced and informed collegial decisions. Further, the position of President in the Company is held by a person other than the CEO. Moreover, the general resolutions of the Company that set out the approval and signing authorities for regular corporate transactions matters provide for certain matters for which the joint approval of both the Chairman and the President is required.

In addition to his duties and responsibilities as stated in the Company's by-laws, the Chairman is responsible for the following matters: (a) ensuring that the meetings of the Board of Directors are held in accordance with the Company's by-laws or as the Chairman may deem necessary; (b) supervising the preparation of the agenda of the meeting in coordination with the Corporate Secretary, taking into consideration the suggestions of Management and the directors; and (c) maintaining qualitative and timely lines of communication and information between the Board of Directors and Management.

^{*} Elected as director on February 19, 2013 ** Resigned as director on February 19, 2013

Board Committees

The Board of Directors constituted the board committees described below in accordance with the principles of good corporate governance and pursuant to the Company's by-laws.

The CG Manual sets out the role, authority, duties and responsibilities, and the procedures of each committee and guides the conduct of its functions.

Executive Committee

The Executive Committee is composed of not less than three (3) members, which shall include the Chairman of the Board of Directors and the President, with two (2) alternate members. The Executive Committee, when the Board of Directors is not in session, may exercise the powers of the latter in the management of the business and affairs of the Company, except with respect to (a) the approval of any action for which stockholders' approval is also required; (b) the filling of vacancies in the Board of Directors; (c) the amendment or repeal of the by-laws of the adoption of new by-laws; (d) the amendment or repeal of any resolution of the Board of Directors which by its express terms is not so amendable or repealable; (e) a distribution of dividends to the stockholders; and (f) such other matters as may be specifically excluded or limited by the Board of Directors.

The CG Manual mandates the Executive Committee to exercise the authority granted to it with utmost judiciousness and report regularly to the Board of Directors at its subsequent meeting for information.

The Executive Committee is chaired by Mr. Ramon S. Ang with Mr. Lubin B. Nepomuceno and Mr. Roberto V. Ongpin as members. Mr. Eric O. Recto and Ms. Aurora T. Calderon act as alternate members of the Executive Committee.

In 2013, the Executive Committee held four (4) meetings on January 2, January 21, June 4, and October 10. All the resolutions approved by the Executive Committee were passed with the unanimous vote of the committee members in attendance (whether regular members or alternate members) and later presented to and ratified by the Board of Directors at the board meeting held after each approved resolution.

Nomination Committee

The Nomination Committee is composed of three (3) directors with an independent director serving as its Chairman and with the Corporate Secretary acting as its secretary.

The Nomination Committee is responsible for pre-screening and shortlisting candidates nominated to become members of the Board of Directors and other appointments that require board approval to ensure that the director-candidates meet the criteria for election, i.e., they have the qualifications and none of the disqualifications set out in the law and in the CG Manual. The Nomination Committee thus holds meetings before the election of any director or the appointment of any officer requiring board approval to screen the candidate. In the case of independent directors, the Company's by-laws provide that their nomination be conducted by the Nomination Committee prior to the stockholders' meeting. The Company's by-laws further require the Nomination Committee to prepare a final list of candidates who have passed the guidelines, screening policies and parameters and are eligible for election as

independent director.



ination mittee The Nomination Committee, in consultation with the management committee and under the supervision of the Board of Directors, also redefines the role, duties and responsibilities of the Chief Executive Officer of the Company by integrating the dynamic requirements of the business as a going concern and future expansionary prospects within the realm of good corporate governance at all times. It is also the responsibility of the Nomination Committee to assess the effectiveness of the processes and procedures of the Board of Directors in the election or replacement of directors.

The Nomination Committee considers, among others, the following guidelines in the determination of the number of directorships which a director may hold in accordance with the policy on holding multiple board seats: (a) the nature of the business of the corporations in which he/she is a director; (b) the age of the director; (c) the number of directorships/active memberships and officerships in other corporations or organizations; and (d) possible conflict of interest. And in any case, the directors are required to ensure that their capacity to serve with diligence is not compromised.

The Nomination Committee is chaired by Mr. Reynaldo G. David, an independent director of the Company, with Atty. Estelito P. Mendoza and Atty. Virgilio S. Jacinto as members. Atty. Jacinto acted as advisor to the Nomination Committee until his election as a member of the committee on May 21, 2013.

In 2013, the Nomination Committee held four (4) meetings on February 19, March 18, May 6 and November 4, with the attendance of the members as follows:

Member's Name	February 19 Meeting	March 18 Meeting	May 6 Meeting	November 4 Meeting
Reynaldo G. David	-			
Estelito P. Mendoza	•			
Virgilio S. Jacinto*	N/A	N/A	N/A	_

Legend: ■ Present □ Absent
* Appointed as member on May 21, 2013

Compensation Committee

The Compensation Committee is composed of five (5) members of the Board of Directors, one of whom is an independent director. The Chairman and the President of the Company are included as members but without voting rights. The Chairman of the Board of Directors is the Chairman of the Compensation Committee.



Under the CG Manual, the Compensation Committee is responsible for considering and approving salary structures for individuals in the positions of Vice President (or its equivalent) and above, promotions to positions of Division Head and the salary increases to be granted concurrently with such promotions, and other compensation policy matters such as the adoption, modification and interpretation of corporate benefit plans.

Compensation

Members of the Compensation Committee are prohibited by the CG Manual from participating in decisions with respect to his/her own remuneration, unless the same shall be applied to all the directors.

The Company has formal and transparent procedures for fixing the remuneration levels of individual directors and of officers. In setting salary structures and other remuneration for officers and directors, the Compensation Committee ensures that salaries and other remuneration are set at a level adequate to attract and retain directors and officers with the qualifications and experience needed to manage the Company successfully.

The Compensation Committee also ensures that the Company's annual reports, information and proxy statements, and such similar documents disclose the fixed and variable compensation received by its directors and top officers for the preceding fiscal year in accordance with the requirements of the law.

The Compensation Committee has developed a form on full Business Interest Disclosure as part of the pre-employment requirements for all incoming officers, which among others, compel all officers to declare under the penalty of perjury all their existing business interest or shareholdings that may directly or indirectly conflict in their performance of duties once hired.

The Compensation Committee is chaired by Mr. Ramon S. Ang (non-voting) with Mr. Lubin B. Nepomuceno (non-voting), Mr. Roberto V. Ongpin, Mr. Reynaldo G. David and Ms. Aurora T. Calderon as members. Mr. Ferdinand K. Constantino acts as the advisor to the Compensation Committee.

Audit Committee

The Audit Committee is composed of five (5) members of the Board of Directors, two (2) of whom are independent directors. All the members of the Audit Committee are required to have adequate accounting and finance backgrounds and at least one member with audit experience, in addition to the qualifications of a director. The Chairman of the Audit Committee is further required by the CG Manual and the Audit Committee Charter to be an independent director.

The Audit Committee is governed by the Audit Committee Charter, revisions to which to make it compliant with SEC Commission Memorandum Circular No. 4, Series of 2012 were approved by the Board of Directors on November 12, 2012.

Among the other functions set out in the CG Manual and the Audit Committee Charter, the Audit Committee performs oversight functions over the Company's internal and external auditors to ensure that they act independently from each other or from interference of outside parties, and that they are given unrestricted access to all records, properties and personnel necessary in the discharge of their respective audit functions.

The Audit Committee is chaired by Mr. Reynaldo G. David, an independent director of the Company, and its members are former Chief Justice Artemio V. Panganiban (another independent director of the Company), Atty. Estelito P. Mendoza, Mr. Lubin B. Nepomuceno, and Ms. Aurora T. Calderon. Mr. Ferdinand K. Constantino was appointed on May 21, 2013 as advisor to the committee following his resignation as a member on February 19, 2013.



In 2013, the Audit Committee held four (4) meetings on March 18, May 6, August 6 and November 4. In all the meetings with attendance of the members as follows:

Member's Name	March 18 Meeting	May 6 Meeting	August 6 Meeting	November 4 Meeting
Reynaldo G. David	-	-		-
Estelito P. Mendoza	•	-	•	
Artemio V. Panganiban	_	•	_	-
Lubin B. Nepomuceno*	N/A	N/A	_	-
Aurora T. Calderon				

Legend: ■ Present □ Absent

Assessment of Board Performance

In August 2013, the Board of Directors adopted a new format for the annual self-assessment by each director.

The self-assessment forms cover the evaluation of the (i) fulfillment of the key responsibilities of the Board of Directors including the consideration of the interests of minority shareholders and stakeholders and their equitable treatment in its decision-making processes, the pursuit of good corporate governance, the establishment of a clear strategic direction for the Company designed to maximize longterm shareholder value, the review and approval of financial statements and budgets, and the appointment of directors who can add value and contribute independent judgment to the formulation of sound policies and strategies of the Company and officers who are competent and highly motivated; (ii) relationship between the Board

of Directors and the Management of the Company including having a clear understanding of where the role of the Board of Directors ends and where that of Management begins, the participation of the Board of Directors and the board committees in major business policies or decisions, the continuous interaction with Management for an understanding of the businesses better, and the consideration of the correlation between executive pay and Company performance; (iii) effectiveness of board process and meetings through the adequacy of the frequency, duration and scheduling of board and committee meetings, the ability of the Board of Directors to balance and allocate its time effectively in discussing issues related to the Company's strategy and competitiveness, the attendance at board and committee meetings and the conduct of meetings in a manner that ensures open communication, meaningful participation, and timely resolution of issues, the wide and diverse range of expertise and occupational and personal backgrounds of the directors, and the institutionalization of a formal review process for monitoring the effectiveness of the Board of Directors and the individual directors; and (iv) individual performance of the directors including a director's understanding of the mission, values and strategies of the Company, his/her duties as a director and the Company's articles of incorporation, by-laws and governing policies and applicable law, rules and regulations, the attendance at meetings and the conscious effort to avoid entering into situations where a director may be placed in a conflict of interest with that of the Company.

Board Performance

^{*} Appointed as member on May 21, 2013

External Audit

In 2010, Manabat Sanagustin Co. & CPAs/KPMG ("KPMG"), upon the recommendation of the Board of Directors, was appointed by the stockholders of the Company as the external auditor of the Company for fiscal years 2010, 2011 and 2012, subject to yearly performance appraisal and applicable rules on rotation of external auditor partners set by the SEC. And upon further recommendation by the Board of Directors, KPMG was reappointed by the stockholders at the annual stockholders' meeting held on May 21, 2013 as the external auditor of the Company for fiscal year 2013.

The CG Manual requires the external auditor to observe and enable an environment of good corporate governance as reflected in the financial records and reports of the Company, undertake an independent audit, and provide objective assurance on the manner by which the financial statements are prepared and presented to the shareholders. Duly authorized representatives of KPMG are expected to attend the annual stockholders' meetings to respond to appropriate questions concerning the financial statements of the Company. KPMG auditors are also given the opportunity to make a representation or statement in case they decide to do so. Just as in the previous years, representatives of KPMG attended the annual stockholders' meeting held on May 21, 2013.

Internal Audit

The Company has in place an independent internal audit function performed by the Internal Audit Department ("IAD"), which provides

the senior management, the Audit Committee and the Board of Directors reasonable assurance that the Company's key organizational and procedural controls are effective, appropriate and being complied with.

The IAD is guided by the International Standards on Professional Practice of Internal Auditing. It reports functionally to the Audit Committee and administratively to the Chief Finance Officer. The CG Manual requires the head of the IAD to submit to the Audit Committee and the Management an annual report on the IAD's activities, responsibilities and performance relative to the audit plans and strategies as approved by the Audit Committee, include significant risk exposure, control issues and such other matters as may be needed or requested by the Board of Directors and Management.

Audit



Disclosure System

The CG Manual recognizes that the essence of corporate governance is transparency and it expressly states the commitment of the Company to fully and timely disclose material information concerning the Company's operations that can potentially affect share price, including earnings results, acquisition or disposal of major assets, changes in the Board of Directors, significant related party transactions (excluding the purchase of crude oil in the normal course of business), shareholdings of directors and changes in ownership exceeding 5% of the corporation's outstanding share capital. The CG Manual further requires the disclosure of other information such as remuneration of all directors and senior management, corporate strategy and any off balance sheet transactions pursuant to the requirements of the law.

The CG Manual further mandates the Company to adhere to transparent governance, commit at all times to fully disclose material information dealings, and cause the filing of all the required information for the interest of the stakeholders.

All information disclosed by the Company is released through the approved stock exchange procedure for company announcements and the Company's annual report. The Company's website is also updated as soon as disclosures are approved by the PSE.

Stake

Stakeholder Relations

The Company replies to information requests and email and telephone queries and keeps the public informed through the Company's timely PSE and SEC disclosures, its regular quarterly briefings and investor briefings and conferences, and the Company's website.

The Company's disclosures and filings with the SEC and PSE (including its annual reports, SEC form 17-A and Annual Corporate Governance Report), its media releases, and other salient information on the Company, including its governance, business, operations, performance, corporate social responsibility projects and sustainability efforts are found in the Company website www.petron.com.

Code of Conduct and Ethical Business Policy; Whistle-blowing Policy; Policy on Securities Dealing

The Company's Code of Conduct and Ethical Business Policy sets the standards for ethical and business conduct of the directors, officers and employees and expresses the commitment of the Company to conduct its business fairly, honestly, impartially and in good faith, and in an uncompromising ethical and proper manner. The Code of Conduct and Ethical Business Policy expressly provides a proscription against engaging in any activity in conflict with the interest of the Company and it requires a full disclosure of any interest in the Company. The Code of Conduct and Ethical Business Policy also specifically prohibits bribery and any solicitation, receipt, offer or making of any illegal payments, favors, donations or comparable gifts which are intended to obtain business or uncompetitive favors.

The Code of Conduct and Ethical Business Policy requires anyone having information or knowledge of any prohibited act to promptly report such matter to the Department Head, any Vice President, the Human Resources Management Department, the IAD or the General Counsel.

For the past years, the Company observed the San Miguel Corporation and Subsidiaries Whistle-blowing Policy for itself and its subsidiaries. On May 6, 2013, the Company, in its pursuit of further ensuring that its business is conducted in the highest standards of fairness, transparency, accountability and ethics as embodied in its Code of Conduct and Ethical Business Policy, adopted the Petron Corporation and Subsidiaries Whistle-blowing Policy. The Petron Corporation and Subsidiaries Whistleblowing Policy provides for the procedures for the communication and investigation of concerns relating to accounting, internal accounting controls, auditing and financial reporting matters of the Company and its subsidiaries (the "Petron Group"). The policy expressly provides the commitment of the Company that it shall not tolerate retaliation in any form against a director, officer, employee or any the other interested party who, in good faith, raises a concern or reports a possible violation of the policy.



For the past years, the Company also observed the San Miguel Corporation Policy on Dealings in Securities for itself and its subsidiaries. On May 6, 2013, the Company likewise adopted the Petron Corporation Policy on Dealings in Securities. Under this policy, the directors, officers and employees of the Company are obliged to exercise extreme caution when dealing in the Company's securities and ensure that such dealings comply with this policy and the requirements under the Securities Regulation Code ("SRC"). The policy sets out the conditions and rules under which the directors, officers and employees of the Company should deal in securities of the Company.



The OGCCS, headed by Atty. Cruz, the Compliance Officer of the Company, periodically releases memoranda to the concerned persons in relation to the corporate governance policies of the Company and any update to corporate governance practices.

In 2013, the OGCCS released several memoranda to advise the employees. officers and directors of the adoption of the Petron Corporation and Subsidiaries Whistle-blowing Policy and Petron Corporation Policy on Dealings in Securities and explained their respective obligations under such policies. The OGCCS also released memoranda on the filing obligations of the officers and directors in respect of their shareholdings in the Company any changes to such shareholdings to ensure not only the compliance by such officers and directors with the requirements of the SRC but also by the Company as well.

Relations

Financial Highlights

Significant improvement in profit

Full year 2013 consolidated revenues reached an all-time high of ₱463.64 billion, 9% higher than previous year's level of ₱424.80 billion. This was generated from total sales volume of 81.5 million barrels (MMB), up by 7.2 MMB from 2012 due to the full consolidation of Petron Malaysia (PM). Meanwhile, cost of goods sold went up at a lower rate by 8% from last year's ₱406.80 billion to ₱440.48 billion this year.

Selling & Administrative Expenses (OPEX) totaled ₱11.48 billion in 2013, ₱1.34 billion more than the ₱10.14 billion expenditures in the preceding year also brought about by the full consolidation of PM's expenses resulting in higher OPEX of PM by ₱1.04 billion. Similarly, expenditures for Philippine operations rose by 4% or ₱0.30 billion mainly due to higher rental expense, materials and supplies, and employee costs partially offset by lower advertising expense and the absence of one-off items in 2013.

On the other hand, Net Financing Costs & Other Charges dropped to \$\text{P}4.74\$ billion from \$\text{P}5.62\$ billion in 2012 largely due to higher capitalized interest of the on-going Refinery Master Plan-2 Project coupled with higher interest income. These were partly negated by higher bank charges and unrealized translation losses on US-dollar denominated transactions in 2013 as opposed to the gains recognized

	0.28	3					
2013							let Income in Billions
	0.08	3				E	PS (PhP/Share)
2012							
	0.82	<u>)</u>					
2011		March 2	entre 			6	
	- 1 2	3 4	5	6	7	8	9 10

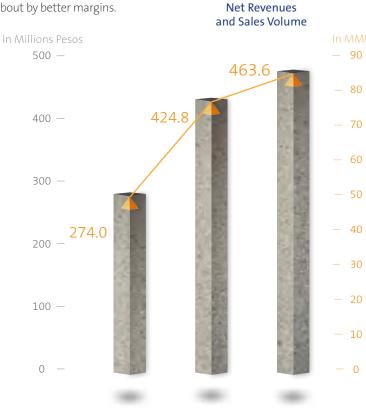
		Cartina and the second
In Million Pesos, Except Per Share and Sales Volume Data	2013	2012
Net Revenues	463,638	424,795
Net Income	5,092	1,780
EBITDA	17,217	13,908
Property, Plant and Equipment	141,647	104,111
Total Assets	357,458	280,333
Total Equity	111,888	76,903
Net Debt	115,860	128,783
Earnings per Share	0.28	0.08
Sales Volume (in MB)	81,545	74,277
Return on Sales	1.1%	0.4%
Return on Assets	1.6%	0.8%
Return on Equity	5.4%	2.6%
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

in the previous year as the Philippine Peso gradually depreciated this year versus the US dollar.

With the remarkable upsurge in income before income tax, income tax expense increased to P1.85 billion this year from P0.46 billion last year.

Petron closed the year with a consolidated net income of P5.09 billion, almost three times the P1.78 billion restated profit a year before brought about by better margins.

With the improved bottom line, basic earnings per share rose more than three-fold from ₱0.08 to ₱0.28.



Healthy financial position

Petron's balance sheet and cash flows remain strong in 2013.

Petron's consolidated assets as of December 31, 2013 stood at ₱357.46 billion, 28% or ₱77.13 billion higher than the ₱280.33 billion level at end of December 2012 on account largely of the increases in property, plant and equipment and cash and cash equivalents. Property, plant and equipment surged by 36% from ₱104.11 billion to ₱141.65 billion attributed to the company's major capital projects such as Refinery Master Plan (RMP)-2 and network expansion, as well as PM's rebranding of service stations. Cash and cash equivalents rose by 87% or

₱23.43 billion to ₱50.40 billion essentially sourced from internally generated funds and proceeds from loans.

Total liabilities increased by 21% or P42.14 billion from P203.43 billion to P245.57 billion traced to trade payables to crude suppliers and contractors of on-going capital projects. The company also availed of additional long-term debt to finance various capital projects. Total equity grew by P34.99 billion owing to the issuance of the undated subordinated capital securities and net income for the year partly reduced by dividends paid to common and preferred shareholders, and distributions paid to undated subordinated capital securities.

Better cash flows to finance working capital requirements and capital projects

In Million Pesos	2013	2012
Beginning Cash Balance	26,965	23,823
Operating Cash Flow	33,752	1,854
Investing Cash Flow	(43,329)	(63,681)
Financing Cash Flow	32,539	65,407
Effects of Exchange Rate Changes	471	(438)
Ending Cash Balance	50,398	26,965
	50 SW	A CHARLES

The company started the year with a cash balance of ₱26.97 billion. Operating activities provided cash inflows of ₱33.75 billion while cash outflows used to finance capital projects reached ₱43.3 billion. Funding of these projects was primarily sourced from the issuance of undated subordinated capital securities and from bank loans.

Petron ended 2013 with an ample cash balance of ₱50.40 billion.



Higher economic value distributed

Following the Global Reporting Initiative format, Petron derived its total Economic Value Generated and total Economic Value Distributed. The company's total Economic Value Generated in 2013, comprised of its core and non-core revenues, amounted to ₱466.1 billion, 9.2% higher than in 2012. Meanwhile, its total Economic Value Distributed, which comprised of operating costs, payments to capital providers and the government, and community investments, reached ₱467.5 billion, 8.6% higher than the previous year. Due to continued improvement in its operating environment and efficiency, Petron's payments to suppliers, contractors, service providers and others accounted for 92.7% of total Economic Value Distributed in 2013. This enabled the Company to allocate greater portions of the remaining Economic Value Distributed to the government, capital providers, salaries, wages and others.

Petron Corporation and Subsidiaries Audit Committee Report

The Board of Directors Petron Corporation

The Audit Committee assists the Board of Directors in its oversight function with respect to the adequacy and effectiveness of internal control environment, compliance with corporate policies and regulations, integrity of the financial statements, the independence and overall direction of the internal audit function, and the selection and performance of the external auditor.

In the performance of our responsibilities, we report that in 2013:

- We reviewed and discussed with Controllers management the quarterly and annual financial statements of Petron Corporation and Subsidiaries and endorsed these for approval by the Board;
- We endorsed the re-appointment of Manabat Sanagustin/KPMG as the company's independent auditors for 2013;
- We reviewed with Manabat Sanagustin/KPMG the scope and timing of their annual audit plan, audit methodology, and focus areas related to their review of the financial statements:
- We reviewed with Manabat Sanagustin/KPMG, the audit observations and recommendations on the Company's internal controls and management's response to the issues raised;
- We reviewed with the Internal Audit Head and approved the annual internal audit plan and satisfied itself as to the independence of the internal audit function;
- We reviewed on a quarterly basis Internal Audit's report on the adequacy and effectiveness of the internal control environment in the areas covered during the period; and
- We reviewed and approved the proposal for Petron Corporation's Internal Audit group to provide the audit service requirements of Petron Malaysia.

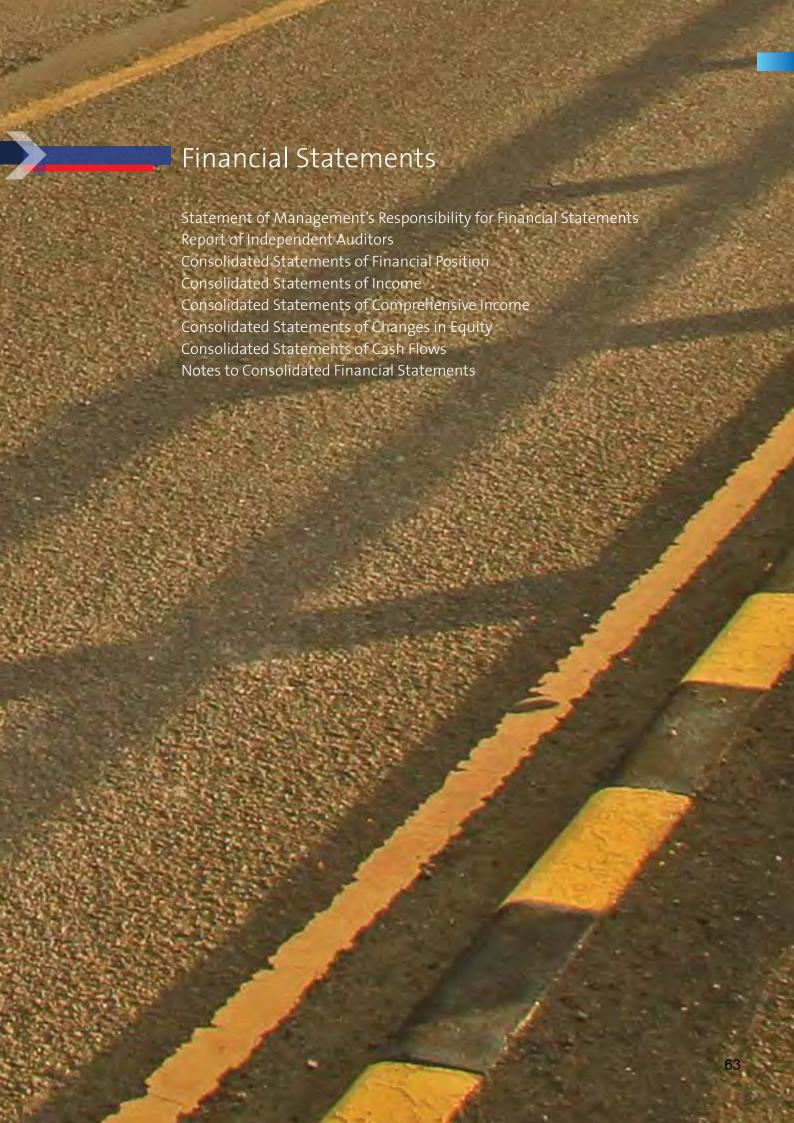
The Audit Committee is satisfied with the scope and appropriateness of the Committee's mandate and that the Committee substantially met its mandate in 2013.

Reynaldo G. David Chairperson Independent Director

Estelito P. Mendoza Director

Aurora T. Calderon Director Artemio V. Panganiban Independent Director

Lubin B. Neporpuceno



Petron Corporation and Subsidiaries

Statement of Management's Responsibility for Financial Statements

The management of Petron Corporation (the "Company") and Subsidiaries, is responsible for the preparation and fair presentation of the financial statements as at and for the years ended December 31, 2013 and 2012, including the additional components attached therein, in accordance with the prescribed financial reporting framework indicated therein. This responsibility includes designing and implementing internal controls relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error, selecting and applying appropriate accounting policies, and making accounting estimates that are reasonable in the circumstances.

The Board of Directors reviews and approves the financial statements and submits the same to the stockholders.

R.G. Manabat & Co., CPAs, the independent auditors appointed by the stockholders, has examined the financial statements of the Company in accordance with Philippine Standards on Auditing, and in its report to the stockholders or member, has expressed its opinion on the fairness of presentation upon completion of such examination.

RAMON'S, ANG

Chairman and Chief Executive Officer

LUBIN BLYEPOMUCENO

President

EMMANUEL E ERAÑA

Senior Vice President and Chief Finance Officer

Petron Corporation and Subsidiaries

Report of Independent Auditors

The Board of Directors and Stockholders. Pearon Corporation

We have audited the recompanying consolidated financial statements of Peto in Corp. (at, in and Substituties, which comprise the consolidated statements of financial position as at December 31, 2013 and 2012, and the consolidated statements of income, consolidated statements of changes in equity and consolidated statements of changes in equity and consolidated statements of changes in equity and consolidated statements of a solidated statements of changes in equity and consolidated statements at a solidate of the constant of the three years in the period ended December 31, 2013, and a design proposing a summing of significant accounting policies and other explanation information.

Change ment s He spensibility for the Controll-Land Flaunchal Statements

Management is responsible for the preparation and fact presentation of these consolidated financial statements in accordance with Propping Standard Reporting Standards and for stain internal control is management determines as necessary to enable the preparation of a positished financial statements that are free forminatorial massiatement, whether that is trained or error

Androos Responsibility

Our responsibility is to express any printing a these consolidated transpolistatements has comcar radits. We conducted our audits in accordance with Philippene Standards on conditing. Those standards require that we ecopyly with ethical requirements and plan and perform the agent to littor reasonable a source elbot in whether the consolidated financial state nervice after those material misstatement.

An wait modices performing procedures to potentiable ordered all introductions and disclosures to the consocidated financial statements. The procedures selected dimend in the auditors inadgment, including the assessment of the risks of inaterial nesstatement of the consolidated financial statements whether due to their discretion. In making those risk issues whereas, the auditors consider internal control relevant to the entire's preparation and for presentation of the consolidated financial statements in order to design about procedures that are appropriate in the entire's procedures. But not for the paratice of expressing and proton on the effectiveness of the entire's internal control. An additaiso includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by interaggment, as well as evaluating the overall presentation of the copionidated financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a Flass for our audit opinion.

Opinion

In our opinion, the consolidated financial statements present fairly, in all material respects, the consolidated financial position of Petron Corporation and Subsidiaries as at December 31, 2013 and 2012, and its consolidated financial performance and its consolidated cash flows for each of the three years in the period ended December 31, 2013, in accordance with Philippine Financial Reporting Standards.

March 24, 2014

Makati City, Metro Manila

R.G. Mundot = Co.

Petron Corporation and Subsidiaries

Consolidated Statements of Financial Position (Amounts in Million Pesos)

December Note Note Note Note Note Note Note	Fig. 10.00 (20.0
ASSETS Current Assets Cash and each equivalents Cash and each equivalents Cineral assets at fair value Torough profit of Los 5 1 34 35 Assets and ether receivables and 4 9 15 31 35 Color and ether receivables and 4 9 15 31 35 Color currents Color current assets 13 Assets held for sale 5 Total Current Assets	95 P23.5. 96 P23.5. 97 P23.5. 98 P23.5.
Cash and cash equivalents 6 34 35 PS0 Sim need assets at fair value Torongin profet or Less 7 34 33 Available-frank 3e fractional assets 4 3 34 35 Total cash cash assets 4 4 5 34 35 Total Current Assets 4 5 34 35 Assets held for sale 5 Total Current Assets 7 Available-frank 2e fractional assets 7 7 7 7 Cash Current Assets 7 7 7 Available-frank 2e fractional assets 7 7 7 Available-frank 2e fr	\$6
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Simulated assets of thirty above 1 34 35 Assets held for sale 1 34 35 Assets held for sale 1 34 35 35 35 35 35 35 35 3	\$7
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10	\$2 97.55 \$6 9.1 \$6 09.56 \$3 09.55 \$7 1.3 1 9.1 1. 2.5 15 75
10	\$2 97.55 \$6 9.1 \$6 09.56 \$3 09.55 \$7 1.3 1 9.1 1. 2.5 15 75
12 13 13 13 13 13 13 13	\$0
183 Assets held for sale	65 (24.06) 65 (24.06) 67 (1.3) 68 (1.3) 68 (1.3) 69 (1.3)
Total Current Assets 183. Nonctairent Assets Available-foreside (forential assets 3 × 34 33	88 93 5405 91 1.3 1 54.1 1. 2.9 15 78
Total Current Assets 183. Nonctairent Assets Available-foreside (forential assets 3 × 34 33	93 54:5 9 1 3 1 54:1 1 2 9 15 2
Avidable-for-size fittionical assets (4.8) 34-33	1 9.1 259 15 79
Avidable-for-size fittionical assets (4.8) 34-33	1 9.1 259 15 79
	1 9.1 259 15 79
	2.54 15 %
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Total Supportent Assets 173.	9 525
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P357,	30873
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		December 31	r Astrestated	Charge that ed
	Note	2013	Note 3	New 3
Noncorrent Mubiblies				
Frang-terrar debt - net of economi-				
perfics:	18 77 35	P58J032	655510	135,710
Retrigragat benefits the shire	597	820	5.53	-1
Deferred as habitors	27	4.605	3,943	3 517
Asset referencent obligation	4.17	1.004	007	1.960
Cifice non-parient admittes	20, 24, 35	4,539	2,135	- _I ,
Fotal Noncorrent Liabilities		69,0 W I	65,198	\$ 1890
Lotal Liabilities		245.570	0.3433	H2 530
Equity Attributable to Equity				
Holders of the Patent Company	27			
Jupit 2 Rock		9,476	9,178	or 125
Ad littors I pasition capital		9.76-6	2.70 a	9.781
Cardate Esobor umater, capital				
special fres		30,546	-	
Retained comings		42,658	10,817	21.628
Reserve for retaranent plan		2,242	15	2,159
Other reserves		(721)	150.7	7/
Lotal Liquity Attributable to				
Equity Holders of the Parent				
Company		43.96-6	49,454	55,123
Noa contexting fateresis		17,924	,5,348	294.
Latal Lquity		13.1.3888	76.963	62,183
		17357,458	PCS (233	P1T2 (CC

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Petron Corporation and Subsidiaries

Consolidated Statements of Income For the Years Ended December 31, 2013, 2012 and 2011 (Amounts in Million Pesos, Except Per Share Data)

	Note	2013	2012 As restar of 457(to 3)	201 : Verganist Nace Ve
NALES	29.32	860.049 8	1023,795	2773 95g
COST OF GOODS SOLD	22	440,479	400,768	251,610
GROSS PROFII		23,159	17,907	22,346
MULLING AND ADMINISTRATIVE EXPENSES	23	(11.475)	: .0371	(7.229)
INTEREST EXPENSE AND OTHER FINANCING CHARGES	26.37	(5.462)	(7,5) \$	48,6246
INTEREST INCOME	26.37	1.288	1 .:1	1 (9).
SHARE IN NET INCOME (LOSSES) OF ASSOCIATES	1)	Lto	-11;	-137)
OTHER INCOME (EXPENSES) (Let	26	(675)	307	52.
		(16.217)	1.83581	(10,599)
INCOME BEFORE INCOME LAX		6,442	2,239	11,257
INCOME TAN EXPENSE 25	36.37	1.850	\$2.4	2,827
NET INCOME		P5.092	51,780	PS,930
Attributable to:				
Figures in our sort for Farent's Company	32	P5.247	P1,701	18,911
Non-centraling interests		(155) P5,092	P1.780	16 [8/95).
BASICIDILA IFO EARNINGS PER COMMON SHARE ATTRIBUTABLE TO FQUITY HOLDERS OF THE PARENT				
COMPANY	30	P0.28	250.08	:0.82

No. Notes to the commodited Engineeral Materioris

Petron Corporation and Subsidiaries

Consolidated Statements of Comprehensive Income For the Years Ended December 31, 2013, 2012 and 2011

(Amounts in Million Pesos)

	3 1	201	2012 As restar of Astronom	201. Vargadish Sharta
NET INCOME	None	2013 P5,092	(Sarte 3) 1 (78.6)	Non-3: 18,99
OTHER COMPREHENSIVE INCOME		ke/mar	11,087	13,94
(LOSS)				
HEAS THAT WILL NOT BE RECLASSITED TO PROFIT OR LOSS.				
Equity reserve for recircular of an Income tax by grit (expense)	59	3.232 (957)	3,086° 2017	43,2500 825
		2,276	(2.172)	(1,225)
TIEMS THAT MAY BE RECLASSIFIED TO PROTIL OR LOSS				
Evolucing differences in translation of Line gra- operations	24	584	:1.213	-12i
I meshard to a value grants design or availables for scale front cult assets	8, 2)	(31)	7	1.:
Income tax benefit		560	.1,0 %	(13:
OTHER COMPREHENSIVE INCOME		200		
(1.055)		2.835	3,3731	03,7380
TOTAL COMPREHENSIVE INCOME (LOSS) FOR THE YEAR		P7.927	·F1,505)	F7,692
Attributable to:				
Entity holders of the Fragenty Joinpany		P6.971	a2868	117,670
Non-gerror" and interests		956	(728)	16
		P7.927	484,5550	17.692

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Petron Corporation and Subsidiaries

Consolidated Statements of Changes in Equity For the Years Ended December 31, 2013, 2012 and 2011 (Amounts in Million Pesos)

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	Note	No.	Publica Capital	Capital	Suppression of the supervision of the suppression of the supervision of the suppression of the suppression of the supervision o	Uningra	Retirement Plan	Cher Rounds	본	controlling Interests	Total Family
ss of Lemany 1, 2015, as preadundy repured		¥.	P.764	-	51831	115,234	:	4P.Jnn	159,931	Sup, dre	1.19,138
Adjustments due to Philipphie Phancial Reporting Mandards (PPRN 5 and Pathpone According Mandards (PAN) P	`					=	Ė	y .	114.5	흦	345
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Carealized fair value loss on available for our financial assets on other.								(62)	107)		(62)
Exchange differences on translation of foreign equations								Ē	Ē.	890'1	e#s
Equily Reserve for extrement plants not a list							11.12		1131	9	22.3
1 ther comprehensis concome flood							1.132	(90%)	127.1	1.11	2,855
Act mans refers) for the year						5,247			5247	(155)	5,002
Ental comprehensive mount (box) for the year	Ŀ					5,247	3335	H-54	1019	950	7,427
chological bits of substitutions	z;					(J.Hopa			Amin, Co		43,006
Issuance of neclated subscribbated equip)	ï			Ju,S.46					311,546		97.7E
Net additions to non-controding laterage								(11)	(12)	(1961)	(502)
le of December 11, 2013		\$61,83	141,764	0.200,546	151,824	1117,487	21.2 21.2	1521	1907/164	121/124	C-1 11,HHR

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Petron Corporation and Subsidiaries

Consolidated Statements of Cash Flows For the Years Ended December 31, 2013, 2012 and 2011

(Amounts in Million Pesos)

	Note	2013	2012 As lessing I (Sarte 3)	201. Valestated Nove 3:
CASH FLOWS FROM OPERATING				
ACTIVITIES				
Encontre Netone inicome tipo		P6.942	92,019	910,737
Adjustments for				
State in actioner on work of associates	47	(110)	il	137
Recomment percents cast (incorate)	30	323	101	- 2146
Trackest expense and other financing				
charges	26	5.462	1.51%	5,124
Depresention and amortization	35	5.806	5.113	3,897
interest maken e	26	(1.288)	(3.121	41.19.3
Usa columed for every exchange (sake)		•		
(game) - tal		3,000	(45%)	123
ச <i>்பின்</i> துற		(1.159)	.1,215.	6"N:
Open this plans of the haffore workings caracter		,		
Grante 2		18.988	.2.237	19,126
Changes are one of lossess portaining read				
la bilities and others	37	22,480	.3(828)	(11),39;
haterest page		(8.379)	:7,127;	45 (1)**
Treoring Saves man f		(604)	:01%	.747
tipiere a secerve f		1.332	1.153	1,351
Net case flows provided by operating				
activities		33,752	1,85	79
CASH FLOWS FROM INVESTING ACTIVITIES				
Additions to peoplety, plant and	12	(51.589)	(41.848)	(23,342)
- equipment Dissects from sweet temperty, plant and	1-	(50,585)	.41.848.	1_2,.41
		15 196		2,272
equipment		15.185	0.5	
Epoppy Is then escape from mossing at				
property previously classified as abold				360
Tor sale"	13	1.167		.4.
Decrease official action		41.000		
Collect a execut about		(4.880)	1.5.498	- 637
Contemporation assets		(3.018)	.4.853	2,232
Savarances the incondition as to				
, colemnal asserts at their visities through				
profitor cos		(626)	27	193
investments		• .	i :	45.774
Available Systelle financial assets		(4)	125	128
Assentation of support arrest net of costs and a				
stedaeg analents ikigatre i		432		-
Acquisition of monscents/Hing interest			(1,278)	-
Noticed described improving agreement		(43,329)	163,6811	(20,657)

	Note	2013	2012 As restated (Note 3)	2011 As restated (Note 3)
CASH FLOWS FROM FINANCING ACTIVITIES				
Proceeds from availment of loans		P349,212	P335,351	P134,354
Payments of: Loans		(345,180)	(283,459)	(131,148)
Cash dividends and distributions Proceeds from issuance of undated	21	(4,098)	(2,436)	(1,886)
subordinated capital securities Proceeds from issuance of a subsidiary's		30,546	-	-
preferred share to non-controlling interests		_	14,216	_
Increase in other noncurrent liabilities		2,059	1,735	338
Net cash flows provided by financing activities		32,539	65,407	1,658
EFFECTS OF EXCHANGE RATE CHANGES ON CASH AND CASH		4=4	(420)	20
EQUIVALENTS		471	(438)	28
NET INCREASE (DECREASE) IN CASH AND CASH EQUIVALENTS	[23,433	3,142	(20,161)
CASH AND CASH EQUIVALENTS AT BEGINNING OF YEAR		26,965	23,823	43,984
CASH AND CASH EQUIVALENTS AT END OF YEAR	6	P50,398	P26,965	P23,823

 $See\ Notes\ to\ the\ Consolidated\ Financial\ Statements.$

Petron Corporation and Subsidiaries

Notes to the Consolidated Financial Statements

(Amounts in Million Pesos, Except Par Value, Number of Shares and Per Share Data, Exchange Rates and Commodity Volumes)

1. Reporting Entity

Petern Corporation (the "Perent Company" or "Petron" exast mercape and inside the laws of the Republic of the Perhaptons and is registered with the Perhapton Sourcities and Eschange Commission (2001) on December 22, 1966. The accompanying consolidated florate all statements compare the financial statements of Petron Corporation and Subsidiaries (collectively referred to as the "Group") and the Proup's interest in associates and spiritly controlled emity. Petron is the largest oil refining and misfecting company in the Philippines supplying nearly 40% of the country's fuel requirements. Period's vision is to be the leading provider of total costoner solutions in the energy sector and its derivative businesses.

Petron operates a refinery or living lintant with a rated capacity of 180,000 barrels a day. Petron's International Standards Organization (180) 14000 - certified refinery passes acade relicities full range of petroleum products including aquatical petroleum pass (170) il geodine, diesel, jet fuel kerosena, andustrial fuel oil, soft cata, espirits massed extensiona, propoleum. From the refiners, Petron moves at products mainly by various Petronis 31 depois and terminals smatter, all over the country. Through this extremited network, betton supplies fuel oil, diesel, and Tibe to various industrial customers. The power sector is determined to large tendomer. Petronials of upplies of fuel at key apports to international and discussing carriers.

With gloss to 2,200 service stations, Petron remains the leader in all the major segments of the interket. Petron retails gasoline diesel and kerosche to increases and public transport operators. Petron also sells its 15% bands "Gasal" and "crestal to households and black industrial consumers through an extensive dealership network. To be siden its market base and further strengthen its leadership in the LPG business, Detron launched a second LPG bound called. Firstly insulin 2018.

Petrop operates a hube oil blending plant at Pandagan and Termionil where it assumptiones lubes and greases. These are also sold through retron's service sinton- and so expenses.

In July 2018, a subsidiary completed the construction of a Fige. Additives identify facility at the Subsc Bay Freezert. This plant, which started commercial operations in October 2008, serves the needs of innoceped limited in leading global feel additive company to the Asia, and a region.

Petron is expanding its non-fiel businesses by posturong with respective feet fixed characteristics shops, and other consumer services companies to give its caseomers in one-stoy full service experience. Petron continuously gats up additional service scatters in drategic receipts. In addition, After Filling Stations (MFS) are being but there is the country starting 100%.

In the with Petron's orthurs to increase its wesence in the regional market, at exports various petroleum, and non-fuel products to Asia-Pacitic countries such as South Koros. Taw in China. Singapore, Cambodia. Malaysia. Indonesia. Hong Kong and Thailland

The Parent Company is a person company made Section 17.3 of Securities is guistian Code and its shares of stick are listed for trading at the Philippine Stock Eschange (PSE). Site Retinery Roldings B.V. (SEA BV) a company incorporated in The Netherlands and owned by funds managed by the Ashmore Group, was Person's parent company provide 2010.

On December 24, 2008. Son Miguel Corporation (SNA') and Stale DV entered into an Option Agreement (the Option Agreement Egranting SNA') (he option to buy the entire coupership interest of SLA RV in its local substitution, Stale Reference Corporation (Slate). The option may be exercised by SNA' within a period of two years from December 21, 2008.

On April 2019 the Be ad of Directors (1909) of the Parent Complex endorsed the amendation of Petronis Articles of Incorporation and By Littly increasing the number of directors from ten (10) to fishers (15) and the quorum for meetings of the B) (D) from six (10) to eight (8). The same was approved by the spoonfolders during their annual meeting (in the VIC 2019). The amendation was approved by the SHC on August 13, 2019.

On April 30, 2011. SSB2 notatived SEA DV that it would exercise its option to purchase 10 000,000 somes of SEC from SEA is A, which is approximately 40% of the outstanding capit it stock of SEC 188. If make 4 000 SES 504 operation as a calculative of the outstanding approximately 50 0% of its exercise and resistanding common allocate. SSEC confined a tender offer for the common absence of Petron as a result of its entention to exercise the option to acquire 100% of SEC from SEA SV under the Option Agreement. A total of 184.9 1938 Petron common shares tendered were crossed at the PSE, on tune 8, 2010, which were equivalent to achieve material 197% on the content and obstancing common aboves of Petron. On June 18, 2010, SSO executed the Ecological for the purchase of the 100, 30, 30 shares of SEC from SEA IV.

On Life 30, 2010, the Petron Corporation Employees' Retrement Plan (PCERC) bought 2.27c. (Select Common shares in Petron comprising 21,025% of the total estatuting capital stock thereof from SEA 1; V. The purchase and sale time adjoin was executed to ough the finishing of the PSI.

On regard 31, 2010, SM01 purelyised additional 4.547.637.398 common shares of Person from Sin VistV through a special block sale crossed at the PNH. The said shares comprise approximately 16% or the outstanding capital stock of February

On Outober 18, 2010, SMC also adjusted from the papillola total of 550,004 common shares of Petron representing approximately 000 of the outstanding capital stock of Petron.

On December 15, 2000, 8V5° exercised to option to acquire the remaining 60% of SR5° thom SRA BV pursuant to the Option Agreement. With the exercise of the option, 8V3° became beneficial owner of approximately 68,20% of the out-finding and issued share of shell of Person. As such on that date, 8V5° for intelligence of SR5° and Person.

On January 24, 2012 PCEKP vol.3 695,3 00 005 its common shares in Poston to various foreign institutions, investors through the fruitness of the PSE On December 5, 2012, Pc Likel turther sold 195,000,000 of its common shares in Poston As of December 31, 2013, Petron spatialic float standard for 195.

The intermediate parent company of Petron in San Magnel Corporation, a company money dated in the Philippenes and its ultimate parent company is Top Frontier list estimate Foldings, line which is incorporated in the Philippines.

The registered office eddress of Feliop is SNF Resc Office Complex 40 San Migne. As one Month averaging

2. Basis of Preparation

Statement of Compliance

The accompanying consolicated trainers is interreals have been prepared in compliance with Propagate Financial Reporting Standards (FFRS) is FFRS are based on Literational Fanotical Reporting Standards (FFRS) issues by the International Accounting Standards (FASI), in FFRS consist of FFRS, Philippine Accounting Standards (FASI) and Pinlippine Interpretations issued by the Propagat Reporting Standards Council (FRSC).

The consolidated financial statements were authorized for essue by the BSD on March 23/264

pass sof Measurement

The consolicated impacts statements of the Group base been we street in the historical cost basis of accounting except the tre following which are measured on an ademative basis at each reporting date.

Arms	Measurement Pases
Derivative financial instruments at far- value through profit of Loc	Fair vidue
Non-derivative financial instruments at fact collectificagn profit or loss	Far value
Available-for-sale (AFS) frame in pages	Pair vidue
Retrigment benefits asset Labelity	Fair volid of plan assets igss the present.
·	value of the defined benefit obligation.
	Intated by asset cerling

Functional and Presentation Corrence.

The consolidated financial statements are presented in Financial peso, which is the Parent Company's first one carrency. All financial information are rounded off to the source matter (1900) 0000 percent when otherwise tasks ited.

Basis of Consolidation

The consolidated financial statements include the accounts of the Parent Company and its subsidiaries. These subsidiaries are:

Name of Subsidiary	Percen of Owne	_	Country of Incorporation
	2013	2012	
Overseas Ventures Insurance Corporation (Ovincor)	100.00	100.00	Bermuda
Petrogen Insurance Corporation (Petrogen)	100.00	100.00	Philippines
Petron Freeport Corporation (PFC)	100.00	100.00	Philippines
Petron Singapore Trading Pte., Ltd. (PSTPL)	100.00	100.00	Singapore
Petron Marketing Corporation (PMC)	100.00	100.00	Philippines
New Ventures Realty Corporation (NVRC) and			
Subsidiaries	40.00	40.00	Philippines
Limay Energen Corporation (LEC)	100.00	100.00	Philippines
			British Virgin
Petron Global Limited (PGL)	100.00 ^(a)	$100.00^{(a)}$	Islands
Petron Finance (Labuan) Limited	100.00	100.00	Malaysia
Petron Oil and Gas Mauritius Ltd. and			
Subsidiaries (Mauritius)	100.00	100.00	Mauritius
Petrochemical Asia (HK) Limited (PAHL) and		4.	
Subsidiaries	45.85	45.85 ^(b)	Hong Kong

⁽a) Ownership represents 100% of PGL's common shares.

Petrogen and Ovincor are both engaged in the business of non-life insurance and re-insurance.

The primary purpose of PFC and PMC is to, among others, sell on wholesale or retail and operate service stations, retails outlets, restaurants, convenience stores and the like.

On May 13, 2010, the Parent Company incorporated PSTPL in Singapore. PSTPL has an initial capitalization of Singapore Dollar 1 million and handles crude, ethanol, catalysts and additives procurement, crude vessel chartering and commodity risk management. PSTPL started commercial operations on July 19, 2010.

NVRC's primary purpose is to acquire real estate and derive income from its sale or lease. NVRC is considered as a subsidiary of Petron despite owning only 40% as Petron has the power, in practice, to govern the financial and operating policies of NVRC, to appoint or remove the majority of the members of the BOD of NVRC and to cast majority votes at meetings of the BOD of NVRC. Petron controls NVRC since it is exposed, and has rights, to variable returns from its involvement with NVRC and has the ability to affect those returns through its power over NVRC.

The primary purpose of LEC is to build, operate, maintain, sell and lease power generation plants, facilities, equipment and other related assets and generally engage in the business of power generation and sale of electricity generated by its facilities.

On February 24, 2012, Petron acquired PGL, a company incorporated in the British Virgin Islands. PGL has issued an aggregate of 49,622,176 common shares with a par value of US\$1.00 per share to Petron and 150,000,000 cumulative, non-voting, non-participating and non-convertible preferred shares series A and 200,000,000 cumulative, non-voting, non-participating and non-convertible preferred shares series B at an issue price equal to the par value of each share of US\$1.00 to a third party investor (Note 14).

⁽b) In 2012, investment in PAHL was accounted for as an associate (Notes 11 and 14f).

On Moren 3.) D. H. die Parent Company's underect off-bire subsidiary through Mauritus. Petron Gailing Gas International Sda Bhd (POJE), completed the acquisition of 65% of Issay Malaysia Berhad (IME), and ICG s of Issay in Miley Malaysia Sda Bhd (IMESB) and foccombook from the Islams of San Issay (IMBSB), and is MISB are collectively incremented referred to as inflation Malaysia to Following the completions of the Unconditional Mandatox (Inc.-Doc 1001) increased to 73.6% (EMBSB) and EMBSB) were later renamed Petron Malaysia Regiming & Marketing Bhd (PMRMB). Petron Fuel International Sda Sda (Ind.BB), and Fetron Oil (M) Sda Bhd (PMRMB) respectively (Note 14).

Petron Limitage (Lisburn, Limited is a holding company incorporated under the lows of Labour, Malayse).

PARII is a company categorated in Hong Kong in March 2008, PARII indirectly lowes, among other assets, a 100,000 metric ten-polygropylene production plant in Marweles. Button

A subsidiary is an entity controlled by the Group. The Group entitles of entity of and only of, the disoughts expected to be his nights to variable returns from its involvement with the entity and has the ability to affect those returns through its gower over the entity. The Group reassesses which exist not in controls on taxestee in facts one eleganistance inducted first there are changes to one or more of the three elements of outful.

When the Group has less than majority of the voting an send oringitis of an investee, the Group considers all relevant facts and circumstances in assessing whether it has power own serious state including the costs actual arrangement with the other vote notices of the investee rights arising from other contractual arrangements and the Group's voting rights and potential voting rights.

The toraid of statements of the spositiones are included in the consolidate. To record statements from the Jate when the Group obtains control, and o mande to be consolidated until the date when such control coases.

The consolidated financial statements are prepared for the some reporting period is the Parent Company, using uniform accounting policies for like transactions and other events in similar circumstances. Intergroup balances and transactions, including intergroup projectived profits and losses, are eliminated in preparing the consolidated for head statements.

Non-controlling interests represent the position of protein moss and not assess not autobatable to the Patein Company and are presented in the consolidated statements of another consolidated statements of compositions we income and within equity in the consolidated statements of binarcial position, separately to markle actify attributed to equity holders of the Pateit Company.

Non-controlling interests represent the interests not held by the Group in NASC, Maintens PGC and PARE.

A change in the owner dop note est of a subsidiary without it loss of coursel, is accounted for as an ecutly transaction. If the directy lesses control over a subsidiary, the director to derecognizes the assets and ading gordwall, and modifies of the subsidiary, the corrying amount of any non-controlling interests and the cumulative (ransaction differences recorded in equity, (ii) recognizes the fair value of the consideration received, the fair value of any investment intained and any susplus or defect in motits or loss, and (iii) reclassify the Pinent Company's share of compensate previously recognized in other comprehensive income to profit or loss or retained earnings, as appropriate, as would be required if the circup had directly disposed or like related assets or liabilities.

3. Significant Accounting Policies

The accumuting policies set out below have been applied consistently to all periods presented in the consolidated financial statements, except for the changes in accounting policies as explained below.

Adoption of New cir Revised Standards and Amendments to Spandards

The PROOF approved the adoption of a number of new or revised standards and open directs to standards as part of PPRO

ideated lifferther 2013.

The Croup has adopted the following PFRS effective January 1, 2013 and accordingly, alranged its accounting policies in the following trees.

• Presentation of Rems of Other Comprehensive License paintenductors to PAS I. Presentation of Financial Statements. The intendiments to receive that an exist presents separately the items of other comprehensive income that would be replaceful to profit or loss in the fitting of optimicand (new arging) from those that would not one real seafed to position loss (b) do not change the existing option to present profit or loss and other comprehensive income in two attentions, and so comprehensive income to consolidated statements of motifs or loss and other comprehensive income to consolidated statements of motifs or loss and other comprehensive income. As were income to entity as still allowed to use other titles. The amondments do not address which items are presented in other comprehensive income or which items need to be reclassified. The requirements of other in-FCS continue to apply a reas regard.

As a result of the adoption of the one-diments to dAST, the Crospinas modeled the presentation of items comprising other comprehensive income in the consolidated statements of comprehensive income. Beins that may be reclassified to profit or loss subsequently are presented approvely from items that will not be reclassified. The intersuments offer presentation only and have no impact on the viringly formost position, and performance. Persparative information has been respresented accordingly.

• Disclosures (Offsetting inflament) Assers and inflament I transities introductions to PPRS 7. Proposed Instruments: Disclosures of The americanetis radial manufactural disclosure requirements related to the metal assets and Immedial habilities that are all offset in the consolidated statements of financial position, or to) subject to entitle-cible mister acting arrangements of similar agreements. They created a tabular reconciliation of pross and net amounts of financial assets and financial liabilities, separately showing amounts offset and not offset in the consolidated statements of financial position.

The adoption of these amendments did not have an effect on the elevalicated figuresis, statements

• if it's S. 10. Consolidated Emanged Stationarts, introduces a new approach in determining when the dees should be consolidated and provides a single model to scappled to the control makes of or all recenters. An investor a solution in necessary when their base power over an investor, (b), it is explosed in him eights to conable returns from its involvement with that investor; and to rith his the ability to affect those returns propagates power over that investor. Control is reassessed in facts and one another charge. (FKS 10 superisedes PAS 27 (2008) Charollateral and Separate Fractional Statements, and Padipoles Interpretation Statements Interpretation Committee (SIC) 12. Consolidation. Special Purpose Emittees.

As a result of the horse of PFIcS 10, the Critago reassessed control over the receives based on the new control model effective Juniory 1, 2013. The reassessment resulted in changes in consolidation conclusion and in the current accounting for an investigal (Notes in and 145).

PERS 11. Joint Amerigements Tocuses on the rights and obligations of point arrangements, rather than the legal form. The new standard cay distinguishes joint arrangements between joint operations and point ventures, and the elementes the option of using the equity method of princeritymete consolidation for jointly contributed entities that are now caded out ventures, and only rectures the use of equity method. PERS 11 supersectes PAS 31, Interests in Joint Founder, and Philippine Interpretation SIC 13, Jointly Controlled Epitities. Non-monetary Controlled Interiors.

The adoption of the new standard did not have a significant effect on the consolidated financial statements.

PFAS 12 Disclosure of Interests in Other Entries, contains the disclosure requirements for entitles that have interests in subsidicties, joint managements (i.e. joint operations or joint ventures), associates and or unconsordated structured entities. The new conduct provides inferentially that enables useds to evaluate on the native of use its keasant need with an entity's interests in othe entities and (b) the effects of those interests on the entity's financial position, the monot performance and cash flows.

As a result of the adoption of 197.8. If the viring has expendly, the discussion as standards in other entries (Notes 1) and 147.

• Controllatived Financial Statements, Joint Accongenients and Disabbutive of Interests of Office Rational Transaction Chackages (Am administrator to PFRS 10, PFRS 11, and PFRS 17). The appendiments samples the process of acopting PFRS 10. PFRS 11, and PFRS 12 are provide a relief from the disabbutives in respect of unconsolidated structures entities. Legending on the extent of comparative information growted in the consolidative, financial statements, the amendments simplefy the transition and provide additional relief from the disabbutives that model give been observed. The anterelinears limit the restatement of comparatives to the interediately proceeding period, this applies to the full so to of standards. Tentities that provide comparatives for more than one neural may of the option of leaving additional common tree periods unchanged. This addition, the date of initial application is now defined in PFRS 10 as the beginning of the annual reporting period in which the standard is applied on the first time. At this date, in crutivities whether there is a change in the consolidation conclusion for its own stees.

The Group has applied the transitional priors of of the amendments to FrRS 10. PFRS 11 and FFRS 11.

• PLOS 13 Fair Pains Molecular most replaces the fair value measurement guidance contained in individual (PROS) with a single source of fair value increment guidance. It defines for value outablishes a framework for measuring for Value and sets our case osure requirements for fair value measurements. It explains how to measure fair value when it is required or permitted by other LinkS. It coes not those can new requirements to preasure assets or liabilities at this value not does it eliminate fits peacheability exceptions to the value measurements that currently exist in certain standards.

The adoption of the new standard did not have a agraticant effect on the measurement of the Group's assets and title stry. Additional displayages are provided in the individual notes relicting to the assets and substitute whose timinables were determined.

#AS 19 Anglogic Sometics (Amended 2001). The inneredments melade the
following recutrements: (a) actuaria, gains and casses are reorganized immediately in
other comprehensive income. This change removes the corridor method and
globundes the ability of entities to recognize all changes in the defined benefit
retirement of lighted and in plan assets in profit or loss and, by attends income an
plan assets recognized in mobile or loss is calculated based on the rate used to discount
the defined benefit retirement, softgation.

As a result of the adoption of the anterdance to CAS 19, the Group has changed its accounting policy with respect to the basis for determining the income or expense related to its post-employment defined benefit retirement plan. Actuarial gains and ossess are recognized in most telly in other comprehensive income one one the contract method was eliminated. Also, the others income on plan assets recognized in profit or loss is now established based on the rate used to discount the defined penaltic retirement obligation.

• PAS 28 Investments in Associates and Joint Pentures (2011) supersedes PAS 28 (2003). PAS 28 (2013) PAS 28 (2014) makes the following amendments: (a) PFRS 5 Noncurrent Association for Side and Discontinued Operations, applies to an investment of a psid on or an investment in an investment of a psid on or an investment in an investment of psid (associate in influence or joint central, even if an investment in an associate becomes an investment in a joint venture or veg roots), the entity does not remeasure the reformed interest.

The adoption of these emenaments did not have an effect on the consolicated timageof statements

 Improvements to TTRS 2009-2011 contain amendments to 5 standards with consequents amendments to other standards and interpretations.

Comparative information beyond Mannaum Regunquents a language out to PUSTO. The amerisments entitle for requirements for comparative information that are disclosed voluntarly one those that are more interpolated information applies on the area accounting to say our tetrospective test sement or regimes fication of terms in the consolidated financial statements. An entity must include comparative information in the related notes to the consolidated financial statements when it would be provided comparative antifum accounting to provide comparative antifum accounting period does not need to contain a complete set of consolidated financial statements. On the

other hand supporting a ites it is the third consolidated statement of formeral positive (mandative) when there is a setrospective application of an according policy, or retrospective restatement or reclassification of dense in the consolidated formeral statements) are not required.

As a result of the adoption of the amendments to EAS 1, the Group has not included comparitive information in the notes to the consolidated frameral statements in respect of the opening coesside too statement of many of postuon as of formaty 1, 2012. The amendments only affect presentation and have no implicit on the constituted frameral statements.

cresensation of the Opening Statement of Financial Position and Kelated Notes Commitments to PAS D. The amendments cloudy that the opening consolidated statement of financial position is recoired only if there is: tricial change in accounting policy of his retrospective restatement or (1.1) a recursationation which has a material effect about the information in the consolidated statement of Imminial position, (b. except for the cosciosures) required under FAS 5. Accounting Polycool Changes in Accounting Josephines. and Birrow, rates related to the opening consolidated statement of financial goisition are no longer recurred, and ray the appropriate cate for the opening consolidated statement of financial position is the beginning of the precedinggeneral, rother than the beginning of the earliest comparative period presented. This is regardless of whether an entity provides additional compositive aformation beyond the minimum comparative information text temory. The amenôment's explain that the regarrements for the presentation of notes related in the acceptanal comparative information and those related to the opening consul dated statement of financial position are different, because the underlying obsertives are different.

As a result of the adoption of the mondocents to CAS 1, the Group has not nelloced comparative information in the notes to the consolidated formulal statements in respect of the opening consolidates statement of timescala process of futurey 1, 2012. The amendments only affect presentation and have no impact on the consolidated for original statements.

Classification of Servicing Equipment (intendments to P.35 De Evoport). Plant and Equipments—the emerginests classify the accounting of space party sand-by equipment, and servicing equipment. The definitions of tipo perox, plant and equipment in PAS to is now considered in determining whether these stems should be accounted for under this standard. If these items do not meet the definition, that they are accounted for using PAS 2, because as

The adoption of these standards did not have a significant effect on the consolidated financial statements

Income Tax Consequences of Distributions (Threadments in PAS 32, Finomeral Institution). Presentation)—The amendments clarify that PAS 12, Income Torce applies to the accounting of time income taxes telling to (a distributions to be derect an equity instrument, and (F) (massetion costs of in equity transaction. The amendments remove the perceived inconsistency between PAS 32 and PAS 12 is close the imperaments, PAS 32 indicated that distributions to holders of an equity instrument are recognized directly in equity not of incident anomalies. PAS 12 generally requires the tax consequences of dividends to be recognized in profit of loss. A similar consequent it introduced by also been made to Prohipping interpretation to bit. 1.2. Manhors (State in Composition Limitary and Similar Institutions).

The adoption of these orientments dalor I have an effect on the consolicated financial statements

Segment Assets and I resulting Consultations to PAS 547. This is amended to airgo the disclosure requirements for segment assets and segment habit ties in the arretion consolidated foragonal statements with those in P. RS 8. Operating Segments. PAS 34 now requires the disclosure of a measure of total assets and habilities for a particular reportable segment. In addition, such disclosure is only required wheat (a) the amount is regularly provided to the order reportable decision makes and (b) there has been a material change from the amount disclosed in the last angual consolidated financial statements for dist reportable segment.

The adoption of these amendments did in 1 have an effect on the consolicated financial statements.

Additional discosures required by the new or revised structures and amendments to standards were pulseded in the consistented Luminor List Jerusots, where specific issues.

New or Revised Standards and Amendments to Standards Not Yet Adopted

A number of action revised standards and amendments to standards are effective for annual peacets beginning on or after that as 1, 2, 14, and have not been applied in preparing the contribiotical function statements. Except as otherwise indicated immediately as expected to have a significant effect on the consolidated financial statements.

The Conne with satisfic following new concerns standards and intendincess to standards on the respective effective dates.

- Recoverable Appears Disclusives for 'son-financial Assets a Sucretiment is 1918 34. Improvinger of Assets. The concretiments clarify that the recoverable amount disclosure, ally apolles to impaired assets for cash-generating tools, and recoverable compared assets when the recoverable compart is based on that value less costs of disposal. The amendments incompare the disclosure recoverable are used to measure the disclosure recoverable are used to measure the recoverable amount of impaired assets. The acoption of the intendments is required to be represented assets. The acoption of the intendments is required to be represented by applied for arealist periods beginning on an after amount 1.3 (14). The Group does not plan to acopt these intendments cody.
- Otherting Financia, Assets and Financial Labilities Observable to PAS 324. The amendments clarify that (ii) an only outready has a legal we afforeable right to set-off financing is or as contingent or a fature event and a combrech observable from a the notal course of his ness and in the event of details us-of-early or marking toy of the entity and all counterpeates, and (b) gross settlement is equivalent to not settlement if and only if the gross settlement mechanism has features that:
 (i) eliminate or result in marginificant chedit and liquidity risk, and (ii) process recent idea and presides as single settlement process or evole. The supplies of the antendments is required to perform operate by applied for animal periods beginning on or often famility 1, 2,044. The Group does not plan to adopt these amendments early.

- Defined Benefit Plans timp ower Contributions (Amendment) in PAS 1m. The analogeness apply 1 contributions if an elephoners or that parties to the defined benefit plans. The objective of the orientalments is to simplify the accounting for contributions that are independent of the number of years of employee service in a employee contributions that are calculated according to a fixed percentage of salary. The adoption of the intendiments is required to selectorspectively applied for annual periods beginning on an after July 1, 2011. Facility application is permitted. The Group does not plan to adopt these amendments early.
- PERS 9. Fragingal Instruments (2002) 2019 and 29131. PERS 932-393 annotations. new requirements for the classification and measurement of cinancial assets. Under PFR5 8 (2009), financial assets are classified and measured based in the basiness model in which they are held and the characteristics of their contractual cash flows. PFRS 9 (2010) introduces additions relating to financial infortors (PFRS 9 (2013)) introduces the following chendments, i.e., a substantial occurring of hedge are conting that will allow entities to better reflect their risk management activities in the consolicated financial statements, this changes to address the suscalled form credit beate that were also the included in PhAS 5 to be applied in prolation without the needto charge the other accounting for financial instruments, and representates the January 1, 2015 mindstory effective date of PSRS 9, to grow ide sufficient time for the companies to make the irrestrict to the new requirements. In de IAS discourantly discressing some literated amendments to the classification and measurement. reconcilients and the expected credit less impairment named to be included. Once the deliberations are complete the LASD expects to publish a final version of the standard that will eschage all of the phases (a) has iffection and Measurement, (b) Impairment, and (childedge Accounting Lith), was on of the stondard will reclose a new mandstery effective date. The adoption of the first phase of PDRS 9 will have are effect on the classification and the extrement of the Or cap's financial issue's but will potentially have no anguet on the classification and measurentest of financial Inforcines — he offered does the plan to adopt this stretder, only if

Restitements of Pri a Yest cananetal Statements

The following table summarizes the implies of the adoption of timerided (NA). By (Note 30) and the finalization of the purchase price discussion on the acquisition of Petron Malaysia, in 2012 (Note 14).

		Fricer a f	
January 1, 2011	ās Etelekonsky Reported	Redaketetil Jacob PAS 19	As Restated
Statement of Changes in Equity	•		
Retained verticing	\$33.7 B	5.160	P33.910
Reserve for perpensent plan.		3,404	3.414

		As Læmously	Officer of Exstatement	
As of January 1, 2012		Secondad	Abo to PAS 95	As Restated
_				. E. Remaien
Statement of Ulmanckal Position	п	501.363	62.307	447 740
Other achie uppernis-sees in det. Renin eine af Demoffe, flab in de		#24.283 671	£3,307 (667)	P27,710
		1.814	1.258	3.017
. Referrer, Use In the littles Cellulaeth earry 1929		40.008	0.7	40,695
Reserve for netwer or tiplou		40.7552	2.183	2.189
			- 187	1.147
For the year embed December . Statements of Income and Compreheasive Income	31.2011			
 Selfeny fund administratives expen- 	399	1 86.50	616	(7,229)
income tirx expense		2,636	201	2,827
Overall impact on net income		8.483	448	8,9)0
Equity reserve for remembers pla	Ľ!		175.81	(1,750)
Truy and rais benefit			415	525
Overall impact on total compr	eheush e			
Income	**********	78,172	(1989)	177.692
) for	odmen(<	
		.(4)	Effect of	-
	٠.	Prior o		
	As Previously	Re call amer		•
December 31, 2012	Reporter.	due to PAS D		As Restated
	Ac, erco.	and services of	·	E CAN LA CAN
Statement of Chancial				
Position				
Property plant and				
equipment net	71.02.130	·	P1.971	K104711
t archadl	10,261	-	1 229)	
 disensionement assets - set 	18 250 713	27:	-	18,641
Colinament Benefits Talkinty Defence that is dishtire-	3.00	-<		9913
Retained earticle-	19,305	1.3		3.143 40,507
Reserve for retoonly 1 plan	13,591	1.3	-	10
*Managements	- \$04.1		i Isa	(1 (1)
Note controlling interest:	15.868	:5		17,348
	23,400		.771	1/240
For the year ended				
Precember 31, 2012				
Statements of Income and				
Comprehensise Income				
Sellane and admissistative				400 11 4 .
gwyddiada Carriedau	(0,426)		•	(10,137)
lizertin sus expense	671	12.		459
Overall Impact on net Income	2 177	1.79	· -	1,780
Equity reserve for reliterateral				
ple.		(3,0%		(3,086)
Tractine (ascheraeli)	-	Ψ.	: -	914
Overall impact on total				
comprehensive income	24.071	372.669	m p	(21,596)
<u> </u>				

Effect on the characteristic Statement of Cosm Flows (ii) the Petrod Emaid Discounce II 2012 and 2011. There are no material differences between the respect and the restricted consolidated statements of cash flows except for the effects of concash expense and the restatement of income before income toxics shown have

The target of the seleption of PAS 19 for the corrent vice is as follows: moreose in retirement Perceits assets by PS,669, more so in Coffered to: Labelity by PS.81 increase in increase in other comprehensive moreose by P2,275; increase in retirement expense by P163 and decrease in moone tast expense by P49.

The effects on both basic and diluted camings per share are as follows:

	December 31	December 31	December 31
	2013	5/02	2011
norcase (decrease) ta basic dilbited			
camings per share	(P(10))	(40.05)	Pc (4

Centure incoments in the 2 d.2 and 20 fill extendeds of anome layou been seeks afted to comit missinhidia can entry out's presentation, with respect to the reclased printen of the Group's commodity redging transactions amounting to 2822 and 1784 in 2012 and 2011, respectively. The reclassification did not have thy impactive the consolidated interpretability and on and consolidated net income or total consolidated to apprehensive income.

Financial Assets and Empirical Liabilities

Date of Recognition. The Group recognizes a financial asset or a financial liability in the consolidated statements of financial position when it becomes a party to the contractual provisions of the instrument. In the case of a regular way purchase or safe of financial assets, recognition is done using settlement date accounting.

Diffied Recognition of Financian Instruments. Efficient of cultiments are recognized and also stitut value of the consideration given (in case of an asset) or received an case of a hisbailty. The initial measurement of financial instruments, except for fixese designated as at 5 VPC makades transaction costs.

The Goody Desertion as transmal essets in the following rategories field-to-mater's GITM) powestments. AFS thraneful assets, throronal assets at FVPL and bons and receivables. The group classifies as fromesal labelities as either financial liabelities at EVPL or other financial social est. The classification depends on the purpose for which the any extremits are accountal and whether they are quited in an active market. Management determines the classification of its financial assets and financial liabilities at math indeed material where allowed and appropriate, resentingtes such designation at every reporting date.

This I' Profit. Where the transaction price in a non-active market is Julierent from the flar value of other observable current market transactions in the same incrument in passed on a valuation technique whose variables include only data from observable market, the Group recognized the difference between the transaction naive and the fair value to This I' profit in profit or assumbes a qualifies for recognizion assume other type of asset. In cases where data used is not observable, the difference between the transaction price and arched value is only recognized in grottinar loss when the inputs become abservable, it when the instrument is denoting add. For each transaction, the Group determines the appropriate method or recognizing the 'Day I' grotti and out.

Forential Assets

Formulaed Assets of FIPE. A Luminum asset is classified as at FVPL of a collassified as held for trading or is designated as soon around recognition. If more all assets are designated as at FVPL of the circular manages such into the entents and makes purchase and said decisions based on their for value in accordance with the Group's documented take management, or investment strategy. Consistive instruments, forciding encoded derivatives according to be advantage and makes according to the entertainments.

concernings assets are classified as held for trading if they are accurred for the party selective selling in the new term.

Functional assets may be design field by management of united recognition as at 15.71, when any of the following of term is nect.

- the designation eliminates or significantly reduces the inconsistent treatment that
 would atherwise any from recoming the assets of recognizing glass of leases on a
 different basis.
- the assets are part of a group of figure of assets which me remaged and then
 performances are evaluated on a for value basis or accordance with a cocumented
 risk management of assessment strategy or
- the financial instrument contains an embedded derivative, unless the embedded derivative does not againfrontly modify the cash flows on it is clear, with little or no analysis, that it would not be separately recognizes.

The Group uses commodity peace straps to protect its margins on patrolaum products from gotential price violatility of international crude and product prices. It also enters into short-term forward, currency contracts to hedge its currency exposure on crude oil movembors. In addition the facest Company has identified and inforcated embedded preign currency derivatives to according to a change of marchs.

Perwative instruments are initially reorganized at the value on the date in which a derivative transaction is entered into a binarcated and are subsequently resmovated at fair value. Derivatives are presented in the obsolidated statements of thaneau phatomics assets when the fair value is positive and as informatic when the fair value is negative. Unrealized gains and besee from changes in fair value of faward currency contracts and embedded date incentions are reorganized coarsi the caption marked-to-market gains (losses included as part of 10ther market responses if in the consolidated statements of menine. Unrealized plans of bisses from changes in fair value of commodity price swaps are reorganized under the caption hedging gains since included its part of 10ther anomae (expresses) in the consolidated statements of market. Realized gains or losses in the settlement of commodity price swaps are two gained under 10thers! Included as part of 10 est of geods sold? In the consolidated statements of mesons.

Fig. for voluge of freedoming and bifurcated forward garrency transactions are estendated wirelessance to current exchange rates for contracts with similar to turity profiles. The third values of commoditive swaps are determined based on quites obtained from counterparty banks.

The Group's derivative assets and financial assets at $\Gamma V T I$ are classified under this entegray. Note T

Foursyand Reconsisting 1 is and reconsisted no sectionary a natural exists with fixed or determinable partners and maturates that are not assisted in an increasing market. They are not exerce into with the intention of immediate or short term reside and are not designated as AFS financial exists or financial issaets as at FVFI.

Subsequent to noted measurement towns and receivables are carried at uncertized one using the effective interest rate method. Less any imperiesest at value. Any enterest carried on looks and receivables is recognized as part of "Interest income" receiunt in the consolidated statements of income on an necrual basis. Associated cost is calculated by taking this account new discount or beeingen on acquisition and rees that are an integral part of the effective interest rate. The periodic amost rations also included as part of "Interest income" account in the operabilitied statements of income. Claims of losses are recognized in profit or loss when bring and receivables are derecognized or imported.

Clash produces each on hand and in blanks which are stated at face value. Usah equivalents are short-term, highly liquid investments to there readily convertible to known arounds of each and are subject to an insignal continuity of changes in value.

The Group's each and cash equivalents, to do and other receivables, due from related parties. It may term receivables, and non current deposits are included in this entegory (Notes to 5, 15 and 25).

HTM Investments. In INI investments are more derivative fundatal assets with fixed or determinable payments and fixed majurities for which the Group's management has the positive intention and ability to hald to majurity. Where the closup sells other than an image ficent content of DEN investments, the entire category would be tended and reclassified as A. S. Luanou desects. After restrict measurement, these deveatments are measured at anothered cost using the effective interest rate method less impairment in value. Any interest certical category the attenues is recognized as part of districts months, account in the coasobicated statements of income on an acceptables. Analytical cost is exiculated by taking into account only discount or premium or acquisition and fees that are an integral out of the effective interest rate. The periodic amprovision is also included as part of interest means account in the coasobicated statements of account in the coasobicated statements are decount in the coasobicated at a problem of the coasobicated statements are decount in the coasobicated at a problem of the coasobicated statements are decount as a complete or an account of the coasobicated statements.

The Group has no investments accounted for under this ditegory as of December 31, 20, 4 and 20, 2

AFS Financial disable. AFS financial assets are non-derivative financial assets that are other designated in this category of not closed ed in any of the other financial asset categories. Subsequent to initial recognition. AFS financial assets are measured at Early are and changes thereor other than impainment losses and foreign continuely difference on AFS debt institute its are recognized in other comprehensive and me and presented in the consolidated distances of changes in equity. The effective yield comprehent of AFS debt securities is reported as part of interest income localization in the consolidated statements of income. Descends cannel on hidding AFS equity securities are recognized as "Dividend income" when the right to occur a promote has been established. When individed AFS, financial issues are either derecognized to impaired the infated accomplisted shread red grans or losses previously reported in equity are transferred to any recognized, in modificor loss.

AFS formeral assets also include insquoted equity instruments with fair values which cannot be reliably determined. These instruments are carried at cost, ess impairment in value in one

The Group's investments in equity and debt securities included under "Availables restate riganizal assets" account are classified under this category (Note 8).

Foundarial Enduleties

Financial Traditions of FTT1. I mercust subdiffus are classified under this estagory corongic the fair value of tion. Demostry, instruments including embedded derivatives, with negative this values, except those covered by hedge accounting relationships, are also classified under this estagory.

The Group carries financial handbass at EVPL using their flat or sessand reports for value charges in profit of loss.

the Group's derivative habilities are a usaffed under too dategory.

Other Forancial Turkilities—this detegrate persons to financial babilities that are not designated or classified as at EVPL. After initial measurement, other financial habilities are carried it amountized and using the effective interest rige method. Amountized cost is established by taking into succent any members or descript and say directly attributable translation costs that are considered an integral plot of the effects a interest rate of the bability.

The Orangis likis likes at sing from its short term long, high tres to a crude oil and petroleum product importation, trade and other poyables, long-term debt cosh bonds, exhiber deposits and other noncorrent habitities are included under this category (Notes 16, 17, 18 and 20).

De stills care Costs

Debt issue costs are considered as directly attributable transaction cost upon initial measurement of the related debt and autoacceptive considered in the calculation of amortized cost upon; the effective interest method.

Derivative Financial Instruments and Hedging

Fig. 8-standing 129 motores

not the band selection of nedge according. Bedges are classified as ealign into a value nedge-when hedging the expector to changes in the fair value of a recognized asset or hability or an our congnized form commitment descept for foreign currency risk); b) cash flow hedges when hedging exposure to caradolity in each flows that is a their attributable to a perton, it risk associated with a recognized asset or hability to a highly problem to the section of the foreign currency risk in an innecessary from commitment or a fledges of a net investment at laneagy operations.

At the inception of a hedge relationship, the Group formally designates and documents the hedge relationship to which the Group wishes to apply hedge accounting and the risk management obsective and strategy for undertaking the hedge. The documentation includes identification of the nedging instrument, the hedged item or transaction, the nature of the risk being bedged and how the entity will asso a tire hedging instrument is effectiveness in offsetting the exposure to entity will asso a tire hedging instrument is effectiveness in offsetting the exposure to entity will asso a tire hedging instrument is effectiveness in offsetting the exposure to entity will asso to be highly effective in address an effective tip leading in fair value or each flows and are assessed on an ongoing issue to determine that they actuable have been nightly effective throughout the formal and only often periods to which they were designited.

Final Volta, Heage. Derivetives classified as for value bedges are carried at tail value with corresponding change in that cause recognized in profit or loss. The contying amount of the hedged asset of himility is also adjusted for changes in four value attributable to the bedged item and the gain on loss asset ited with that remeasurement is also recognized in profit or loss.

When the hedge ceases to be highly effective hedge accounting is discontinued and the adjustment to the earlying amount of a hedged financial instrument to amortized connectately

The Coup discontinues for value fiedge according if (a) the fiedging instrument expired, sold, terminated or exercised. (b) the fiedge accounting on (c) the Troup revokes the designation

The Group has no outstanding derivatives accounted for as for value nedges as of December 31, 2013 and 2012.

Case Flore Histogra: Changes in the time value of a heaging noticement that qualities as a lengthly effective a six flow hedge are recognized in other compechensive mornic and presented in the consolidated statements of changes in equity. The medicative portion is remarkably recognized in practical loss.

if the hedged code flow cooles in the recognition of an asset of a habitary, all gains of losses proviously recognized directly in equity are transferred from equity and included in the metal included in the metal included on the metal included on the cost, or company arrownt of the asset or habitary. Otherwise, for all other costs flow hedges, gions or losses instally recognized in equity are transferred from equity to profit or loss to the same period or periods during which the hedged forecasted transaction or recognized asset or lathius affects position area.

When the hedge ceases to be highly effective, hedge accounting is discountified propertied. The completive gain of loss on the hedging instantion that his been reported directly in equity is retained in easily until the forecasted transaction occurs. When the forecasted transaction is no longer espected to becur, any not cumulative gain or loss previously reported in egoty is recognized in province loss.

The Group has no cutstanding derivitases accounted for as a cash flow hedge as of faccember 31, 2013 and 2012.

Not have tourn through. Hedges of a net meestment in a foreign operation inclosing a hedge of a momentum items that is recounted the is part of the net investment, are accounted for in a way smaller to each flow hedges. Gains or losses on the hedging instrument relating it. The effective gration on the neage are recognized in other chappenessive recome while any gains or losses relating to the relative velocity portion are too grazed in orbit or loss. On dispose of a fineign overstoon, the countlist we value or any such pains and losses recorded in equity is transferred to and reorganized in profit or loss.

The Group has no hedge of a net investment in a foreign operation word December 31, 2013 and 2012.

The derivatives that do not quitally for nedge accounting, say group or losses aroung from changes in fair value of Cerevatives are taken directly to profit or loss during the velocities of derivatives.

Historial Device many

The charge assesses whether embedded dears it was are required to be separated from host contracts when the virtual becomes a party to the contract.

An embedded derivative is separated from the host contract and sequented for as a derivative it all of the following conditions are met to the communicationness and risks of the embedded derivative are not observed text to the communicationness and risks of the host contract, his a separate instrument with the same terms as the embedded derivative wood meet the definition of a derivative and of the hoof distributed instrument is not recognized as at a VEL. Reassessment only occurs if there is a change to the terms of the contract that again to after the date the costillows that would otherwise be required.

Delegopertion of Francis! Assets on Higgie all Tabilities

Formered Assets. A ten mend asset for, where asset of a part of a ten mend asset of part of a group of similar financial assets its primarily derecognized when:

- Conglita to become each flows from the asset have expired, or
- the Group bas transferred its rights to receive each flows from the asset or has assumed an obligation to provide more full without insteam delever to take digate under a "pass-through" crossgement had earter (a) has transferred substantially all the risks and rewards of the asset, or (b) has neither transferred and returned substantially all the risks and rewards of the asset, but his transferred control of the asset.

When the Googs has transferred as rights to receive each flows trace as asset or has entered into a possible eight management at evaluates if and to what extent it has retained the risks and rewards of ownership. When it has meither transferred non-retained substantially all the risks new rewards of the asset not transferred about of other asset, the Group accomments to recognize the non-sterred asset to the extent of the Group's continuing any observed. In that case, the Group also recognizes the associated arounds. The transferred asset and the associated liability are measured on use basis that reflects the rights and obligations for the circup has retained.

Formula Liebshitter. A timore of highlity is detecting asset when the character under the highlity is discharged, cancelled or expired. When an existing financia, hability is replaced by another from the same ender on substantially different terms, or the terms of an existing highlity are substantially mixhibit, such an exemange or mixhibitation is treated as a derecognition of the original hability and the recognition of a new highlity. The difference in the respective carrying an banks is recognized in position less.

Josphismen of ministral Assets.

The Orbits assessed at the top itting data, whether there is objective as dence that a financial asset or group of financial assets is imported.

A firming a bases of a group of financial assets is opening to be impuried if and opticif, there is objective evaluate of improment is a result of one or more events that have occurred after the oral of real gration of the boset can included loss event) and that loss event into an impact on the estimated future each flows of the financial coset or the group of floward cosets that can be rehably estimated.

Assets Cassil d'an Americad Cost. For financial assets carried as an impedious such as bones and receivables, the Croup Lest assesses whether objective impairment exists measurable for financial assets that are individually significant. If no objective endence of map imment has been identified for a particular financial asset, that was individually assetsed. The Group individually assets as part of a group of financial assets with summar credit rock characteristics and collectively assesses the group for impairment. Assets that are individually assessed for impairment and for which as impairment loss is, or assume to be, recognized are not included in the collective impairment assessment.

Evidence of impairment for specific incontenent particles may include andications that the formiver of a group of perforest is experiencing financial difficulty, default or delicquency in pincipal or interest payments, or may enter into harsycaptcy or other form of financial reorganization interced to allow stellar financial condition in the nonlower, to deflective impairment suspects evidence of any arment may architecture observable data on existing economic conditions or industry-type developments indicating that there is a my sample decrease in the extinuited fitting cush flow of the related magnification.

If faces is objective evidence of intrainment, the periods of loss is recovered as the difference between the asset is a noting amount and the present value of estimated future cish flows (excluding faces) created losses, asset unted at the financial asset soriginal effective interest rate (i.e., the effective naterest rate computed at unit all recognitions). Tune value is generally not considered when the effect of discounting the cosh flows is not instead. It is look or receivable has a variable rate, the discount rate for measuring any importment loss is the current effective interest rate, adjusted for the original credit insk premium. For exclictive importment purposes, importment loss is computed posed on their expective relatable and historical loss experience.

The earlying amount of the asset shall be reduced either directly or through use of an allowance account. The impartment less for the period shall be recognized in prote or loss. It in a subsequent period, the impartment for imparament loss decreases not the decrease can be related objectively to in event occurring after the imparament was recognized, the previously recognized imparament loss is reversed. Any subsequent reversal or an importance loss is recognized in partition loss, to the extent that the curving our cant of the asset does not exceed its arrest red cost at the reversal date.

APST indicated Asserts. For equity instruments corried at fair value, the Droop assesses at each reporting date whether objective evidence of impariment exists. Objective evidence of impariment helpful exists as a superficient or prolonged decline in the fact value of an equity obstrument below its cost. (Signatic not) is evaluated, as most the original cost of the investment and prolonged in evaluated aparts) the period of which the tail value has been below its roughed cost. The Group generally regards fair value decline as being significant when decline exceeds 25° c. A decline in a quoted market pince that persists of 10 months is generally considered to the orollogical.

If an APS financial asset is impaired, in amount comprising the difference between the cost first of any principal physical and americal only and its comput fair value, less any impairment. Less the that financial lister producedly recognized in protect of the selected from equity to profit or loss. Reversals of inspanning bases in respect of equity instruments classified as APS financial assets to not recognized in profit or loss deversals of instruments are not recognized in profit or loss deversals of instrument, assets to debt instruments are not ground in profit or loss of the instrument and be objectively related to an event occurring after the impainment loss transcropgized in profit or loss.

In the case of an anguoted equity instrument of of a derivative asset, inked to and must be settled by delivery of an angusted eccay instrument, for which its first value counst be reasoly measured. The amount of implanment less is measured as the deference between the asset a carrying proport and the present value of estimated future cash flows from the asset discounted using its instortical effective rate of return on the asset.

Classification of Figure al Instruments between Debt and Equity.

From the perspective of the issuer, a financial instrument is classified as debt instrument if it provides for a characterial obligation to

- deliver cosh is income the metal asset to income their entity;
- examinge finanzial assets of ramazial imborross with another entire accer conditions.
 Stature potentially unbecomble to the Crossome.
- satisfy the obligation other than by the exchange of a fixed amount of cash or another
 financial asset for a fixed manager of even ego ty shares.

If the Group does not have an incombined right to evoid delivering each or another financial used to settle its contractable obligation, the obligation meets the definition of a thosac all sabelity

Offsetting Figureal Institutents

Former, it is sets and trainered conditions are offset one, the red amount is reported in the consolidated statements of financial position if, and only if, there is a currently enforceable legal right to offset the rearginized amounts and there is an intention to settly one a not wear or to reclaive the asset and south the hability simultimensals. This is not generally the case with master noting agreements, and the matted lossets and habilities are presented gross in the consolidated statements of financial position.

exe Value Measurements.

The Co-dip measures a number of timateric and non-frentieral assets and highliters at fair value at each reporting date.

his traditions the price that would be roce ved to self-attrasse; or bank to transfer a hability in an orderly transaction between market participants at the measurement cate. The first value measurement is based on the presumption that the transaction to self the asset of tradition the hability takes place either in the principal market for the asset of the based or theority or in the most adventageous market for the asset or a solity. The principal or most adventageous market must be recessible to the Group.

The firm value of he asset of link lity is measured using the assemptions that market garderphots which use when groung the asset or highlity is spraing that market participates act to their coursing best interest.

The Group uses valuation techniques that are appropriate in the disconstances and for what is different data are own able to income for value imaginizing the use of relevant observable inputs and morning the use of on observable inputs.

All issets and lightiff ester which this value is measured or disclosed in the consolidated imprecial statements are categorized within the flat value hierarchy, described as to down. Eased on the towest level input that is significant to the flat value measurement as a whole.

- Locel 1 quarted prices (arnadyasted) in seriore markets for atomics a assets or hisbaltries
- Level 2 in puts other than quoted prices included within Level 1 tant are observable for the assertor right life, either directly or indirectly and
- Level 3: inputs for the asset or hubbility that see not based on observable market data.

For assets and a fedities to 2 are reorganized in the consolidated timescrial at tements on a requiring basis, the 4 toug determines whether transfers have decorred between Levels in the anglerity by re-assessing the categorization of the end of each reporting period.

For purposes of the fairly due disclosure, the Group has determined classes of essets and Labilities on the basis of the enture, characteristics, and risks of the asset or hability and the level of fair value mentrelly, as explained some

inventories

inventories are carried at the lower of cost and net realizable value. For petroleum products, ende of, and thes, batteries and accessories (if a N) the net realizable value is the estimated softing price in the ordinary correspot business, less the estimated costs to consider and or market and distribute. For materials and supplies and realizable value is the current problemant cost.

For financial reporting purposes. Petron uses the tirst-on, first-out method in costing petroleum products (except labes and grease) waxes and solvents could oil and other products. One is determined using the moving-average method in costing lubes and greases, waxes and solvents, materials and supplies inventories—not income tax reporting purposes, cost of all inventories is determined using the milying-average eached.

For financial reporting purposes, duties and taxes related to the acquisition of inventories the expitalized as part of inventory cost librar medice tax reporting purposes, such duties and taxes are treated as deductible expenses in the view these charges are meaned.

Basicess Combutate of

Bus ness component as are reconnect for using the acquisition method as at the acquisition date. The cost of an acquisition is moisured as the aggregate of the costideration fromstored measured at acquise from date fair value and the amount of any non-contributing interests in the acquiree. For each business permittation, the drows elects whether to measure the non-contributing interests in the acquiree at fair value or at proportionate share of the acquiree andentificity net assets. Acquiretionary latest costs are excessed as observed and included as part of "Selling and administrative expenses account in the classificated statements of income.

When the Group arquires a business, it assesses the financial assets and frameial habilities assumed for appropriate classification and designation in accordance with the contractual terms, economic circuits) nees and pertinent conditions as a the acquisition date.

If the free cess combination is debreved in singles, the acquisition date for value of the acquired's previously held equity interest in the acquired is remeasured at the acquiration date fair values and any resulting gain or less is reorganized in profit or loss.

tine closup incosenes goodwell at the acquesition of the islan tine for value of the consideration transferred massly the recognized embed of any approximation, interests in the acquired place; and the business embed to me achieved in stages, the fact value of the existing equivariantest in the acquired less do the per recognized amount (penerally for value) of the identifiable assets acquired and habitities assumed. When the excess the gative is a bargin is purchase go now become accommodately in profit or loss. Subsectionity, goodwall is incospeed at cost less any incomplated important in value (facebook), its reviewes for important, annually in more frequently, if events or changes in occurred tines indicate that the currying amount may be majored.

The presencenture transferred does not include amounts related to the softlement of preexisting relationships. Such amounts are generally recognized in profit or less closts related to the acquisition of her from those economics, with the issue of debt or equity second as the the Group means in connection with a business conducation, are expensed as incurred. They contingent consideration payable is measured at the value at the acquisition date. If the contingent consideration is classified as equity, it is not remeasured and settlement is accordated for writing equity, otherwise, subsequent energies to the torivait election contingent consideration are recognized in position loss.

Greaterit mar Business Combination.

Goodwill acquired in a business combination as, from the acquisition date, all scated to each of the cook-generating units, or groups of cash-generating units that are expected to beself. From the sometimes of the combination, prespective of whether other assets to habilities are assigned to those units or groups of units. Facilities are assigned to those units or groups of units. Facilities are assigned to those units or groups of units. Facilities are assigned to those units or groups of units.

- nencesents the lowest level within the Group at which the glowbrail is mentored.
 3 i internal management purposes, and
- its bot larger fram to operating segment determined in accordance with PERS \$.

Impairment is determined by issessing the recoverable amount of the dishigenerating units to which the goodwill relates. Where the recoverable amount of the cash-generating units to which the goodwill relates. Where the recoverable amount of the cash-generating unit or group of each-generating units is less than the converge amount on proposal less or recognized. Where gradwill those part of a cash-generating unit or group of each-generating units and plot of the operation within the unit is disposed of the prodivitly associated with the operation disposed of is neededed in the degrador. Goodwill displied of the this disconsistance is measured based on the relative values of the operation disposed of and the portion of the dishiponerating unit relative values of the operation disposed of and the portion of the dishiponerating unit relative. An importment less with respect to goodwill is not reversed.

Julyingship Assats Agginneyl on a Business Combination.

The abet of so retainfible asset sequired in a business membration is the fire value as at the date of acquisition. Externancel using discounted a shiftoness as a result of the asset being brought

Following unit if the ignition, intangible isset is a smed at cost less any accumulated anti-transion and inspirement lesses, if any. The useful life of in intingible asset is assessed to be either there or eitherings.

An interpible asset with finite life is meantized, certified settle common of and assessed if a impairment whenever there is an addication that the intemplate asset inswipe introduces. The amortization period and the amortization method for an intemplate asset with a finite useful life are received at least at each reporting date. A change in the expected aseful life or the expected pattern of consumption of figure common benefits embodied in the asset is accounted for each change in accounting estimate. The amortization expense on interpible used with firsteriffe is the agreed in partition loss.

Pranouctions goder Common Cent of

Transactions under common control entered into into etemplation of each other, and business combination under common control designed to achieve an overall commercial effection freated as a single transaction.

Transfers of assets between commonly controlled entities are accounted for using the book value accounting.

Sonscient office, Interests,

The inequestions of mode attrodering interests are accounted the as treatsactions with owners at their capacity as ewners and therefore a specified is recognized as a result of such transactions. Any difference between the purchase piece and the net assets of the acquired centry is recognized in equity. The adjustments to conscentfolling interests are based on a reoperitionate innoced of the net assets of the scoolage.

lave traints in Associates.

An associate is an entity in which the Group has arguificant influence. Significant influence is the power to partiagate in the financial and operating policies of the impacted but not central over to be goldenes.

The Group is preestments in associates are meanwhet for using the courte method

Under the equals method, the ansestment in an associate is controlly reorganized at loost. The corrolling emplant of the investment is it dissed to recognize the charges in the circup's share of not assets of the associate space the adjoint on face. Goodwall relating to the associate is included in the corving atempt on the investment and is no ther are proceed not endividually tested the implication.

The Group's share in the profit or loss of the associate is reorganzed as. Share in net me one it, easy) of essection, socionism the Group's constrainted statements of income. Adjustments to the carrying amount may also be necessary for charges in the Group's propostorate interest in the associate mixing from charges in the essectates other comprehensive meome. The Group's share of those charges is recognized in the consolidated statements of comprehensive mome. Interalized gains and losses testiong from translations between the Charge and the associate are eliminated to the extent of the interest in the associate.

After application of the equity method, the virtues determines wirefine at a necessary to revisitive an impairment loss with respect to the Group's not my extract to the associate. At each repeating date, the Group determines whether there is objective evidence that the investment in the associate is impaired. If there is such evidence, the Group receive ates the amount of impairment is the difference between the recoverible amount of the associate and its carrying virtue. Such impairment loss is recognized as part of Searc in not merome (brows) of associates), account in the obtsolidated statements of income.

pen loss of agril to windlagace, were the associate the Group measures and recognizes
any retained investment of the value. Any difference between the carrying and antice the
associate about loss of significant influence and the Lie value of the retained investment
and proceeds from disposal is recognized in profit or loss.

The former distancements of the associate are presund for the same reporting period as the Group. When necessary, adjustments, no made to only the accounting policies in line with those of the closury.

Interest in a Joint Venture

Account venture is a type of joins attengement whereby the prefies that have joint control of the arringement have rights to the net assets of the continuous Lorint control is the contractibility agreed sharing of control of an arrangement which exists only when decisings the televant activates require upon more consent of the parties sharing control.

line (Straip a G. G) a point venture interest in Parkacon Depot Services, Inc. 17 281, included under "Citizal nonaument assets a net" account in the consolid feat statements of financial position as accounted for under the equity method of accounting. The interest in point venture is carried in the consolidated abetements of financial position at cost plus post-acquisition changes in the Group's share in net tracent; (less) of the point venture, essentive monument in value. The consolidated statements of income reflect the Group's share in the results. If operations of the point venture presented is post of "Other month (expenses) — effects" account. The Group has no capit it commitments or contingent habilities in relation to its interest in this joint venture.

steadts of operations as well as financial point on the most of 2DSI were less than the ofthe considirated values and as such are assessed as not material. Reacc. not separately disclosed.

Property Phot and Equipment.

Property, plant and equipment, except land, are stated at cost less accumulated deprecention and empirization and any accumulated importment in value. Such cost helicides the cost of replacing port of the property plant and equipment at the time that cost is recurred in the recignition of this are methand excludes the costs of dev-lookly servicing. Land is stated at cost less any importment in value.

The initial and of properly plant and equipment compuses its construction cost of parenase price including import states, taxes and say directly itterbubble costs in bringing the esset to its working condition and location for its intended use. Cost itso includes any related asset retriement obligation (ARC). Expenditions incurred after the asset hits been put into operation, such as regains, intermediate and overhead costs are normally recognized as an expense in the period the costs are nouried. Major repairs are cap talliced is put of properly plant are equipment only when it is probable that tubate contemic benefits insociated with the items will flow to the distance and the cost of the items can be measured reliably.

Construction in progress is LP represents structures under construction and is stated at cost. This includes the costs of construction and other direct costs. Becoming costs that are a regify attributable to the construction of plant and equipment are capital red during the construction period. CLP is not direct tend until soon time that the interant assets are ready the LSC.

For invarious reporting harposes, daties and taxes related to the lact out on or perception and component are capitalized. For income tax reporting paraboses, such daties and toxes are treated as deductable expenses in the year these charges are incorred.

For financial reporting purposes, depreciation and amortization, which commences when the assets are available for its intended use, the computed using the straights are nothable over the following estatisated useful even if the assets.

	Number of Years
Musikings and related facilities	2 - 89
Refinery and plant equipment	5.33
Service stations and other equipment	112.33
Computers, office and motor equipment	2 2::
Land and lessehold improvements	in forming term of the lease.
	whichever is shorter

For income tax reporting purposes, degree ation and amentization are computed using the double-deglining before emercial

The remaining useful lives, residual values, and copreciation and amerization methods are reviewed and adjusted periodically, of appropriate to ensure that such periods and methods on deprocation and amortization are consistent with the expected pattern of economic benefits from the items of property, plant and equipment

The corroing amounts of property, plant and equipment are received for impairment when events or changes in circumstances made at that the carrying amounts may not be received by:

Fully depreciated assets are remined in the decreasis until they are no longer in use.

An item of property, plant and each present to derecting and whom either it has been disposed of or when it is permanently withdrawn from use and no future economic benefits are expected from its use or disposal. Any gain or less arising from the retirement or disposal of or item of property, plant and equipment to declated as the disposal percentage or two to the asset of multipled approximation has mathematics of retirement or disposal process.

Investment Property

Investment property compats of perpention relation can remain and or for expetal appropriation but not for side in the ordinary course of business used in the production of supply of goods or services or for administrative purposes. Investment property, except for and, is measured at easy the udding transaction costs less necentalisted depreciation and arms of another and a wavelet nuthered importment to value. The everying a notion includes the cost of replacing part of an existing investment property at the time the cost is measured. If the recognition, criteria are methand excludes the costs of day to day sectoring of an investment property. Lond is \$0.000 to another one importment in value.

For financial reporting property dimercration of office units is contented on a stoughtline bear over the estimated useful lives of the assets of 20 years. The interced tagreporting purposes, degreemation is computed using the double declining balance method.

The useful lives ires dual values and depreciation and analytization are hold are reviewed and adjusted, it appropriates at each reporting care.

Investment property is deceased used either when it has been disposed of or when it is permanently withdrawn from use and no future economic benefit is expected from its disposal. Any gains or losses on the represent or disposal of investment property are recognized in part (or loss in the period of retirement or disposal.)

Transfers are made to investment proverts when, and only when there is a enange in use excidenced by ending of owner occupation or consistencement of an operating lease to member perior. Transfers the made from investment property when and only when there is a change in use, evidenced by commercement of the owner-occupation of commencement of development with a view to self-

For a transfer from investment property to owner-occupied property or inventories, the cost of property for subsequent accounting is its corrying amount of the date of change in use. If the property occupied by the Control is an owner occupied property becomes an investment property, the Control is curtis the suds property in accordance with the policy stated oncer property, plant and economical on to the date of change in use.

Intaned New Assets

Intangible assets acquired separately are measured, or instal reorganized at cost. The cost of transgible assets acquired in a pasiness combination is its fair value as at the ditte of negations. Subsequently, configure assets are measured at cost less accumulated artist and a and line securificated on a ment losses. Internally generated intergable resets, excluding capitalized development costs, are not capitalized and expensitions are recognized in profit or loss in the year in which the related expenditures are incurred. The useful large of intengable assets are assessed to be either finite or inclinity.

Interpolate assets with finite layer are importized over the useful life and assessed for important whenever there is an indication that the interpolate assets may be imported. The apportant to period and the amortization method used for the ratingible assets with a time useful life or the expected at least at each reporting cate. Changes in the expected useful life of the expected potent of a assention of Latine economic benefits embodied in the lasse) are accounted for by enanging the amortization period or method, as appropriate and are bounded as changes in precipitation period or best consistent expense on unlangible assets with finite lives is recognized in providing loss consistent with the forestion of the manneline asset.

Amortization is computed using the straight-line method over the following estimated useful become the assets

	Number of Years
Software	57
Franchese ties	3 - 10

Gains or losses arising from the disposal of an introgrole asset are measured as the difference between the net disposal proceeds and the curving amount of the isset and no recognized in position loss when the asset order congruent

As of December 31, 2013 and 2012, the Group isos existing and pending teademark registration for its products for a term of 10 to 20 years. It also has copyrights for its 7-kg 1/83 container (3)-subto with stylized letter "I" and two frames for dioverburn 21 and for Petron New 1/1go (22 styles). Copyrights endore during the Informer of the creater and for another 50 years after creator's death.

The amount of intangine assers is included as pair of 10 their nonection; assets I in the consolidated statements of timene, a position

Expenses incorred for research and development of internal particles and internally developed pitterts and copyrights are expensed as incurred and are part of Editing and administrative expenses incorner in the consolid terristationals of income.

Impairment of Nontinangual Assets

The earlying amorates of property, plant and equipment investment property and intempth elassets with 1 late useful lives are reviewed for impairment when events or changes in account mass indeed indicate that the curving amount may in the recoverable. If any such materials or exists, and if the curving amount exceeds the estimated recoverable amount, the assets of cosh-generating units are written cover to their recoverable amounts. The recoverable amount of the asset is the greater of the color describe site of an asset in an arm's length transaction between knowledgeable, willing parties, less destroof disposal. In a sessing value in use, the estimated fature cash flows are discounted to their present value using a product disposal rate that effects current market assessments of the time value of numbers and the risks specific to the asset. For attessed that does not generate largely independent each inflows, the recoverable amount is determined for the each-generating unit to which the isset belongs—impairment losses are recognized in profit or risk in those expense energy ries consistent with the function of the inequality asset.

An issagesment is made at each reporting date as to whether there is any indication that previously recognized importment losses may no longer exist or may have decreased. If soon indication exists, the recoverable important is estimated in the previously recognized impartment loss is reversed only if there has been a change in the estimates used to determine the asset's recoverable and and since the last importment loss was recognized. If that is the case the convent amount of the asset is recreased to its recoverable moment. That indicates the convent cannot exceed the conventy amount fast would have been determined, not not depreciation associated to a reversal is recognized in profit or loss. After such a reversal, the depreciation and am interaction charge is adjusted to future periods to allocate the asset's revised curving amount, less any residual value, on a systematic basis over its remaining useful life.

Cylinder Deposits

The LPG extinders remain the property of the Group and the leaned to dealers upon powerful by the latter of an amount equivalent to 100% of the requisition cost of the extinders.

The chang quantum the no ance of extended deposits at an amount equivalent to three days worth of inventory of us higgest dealers, but in an case lower time P2. Out any given time to take care of possible relatins by dealers.

At the end of each reporting date cylinder deposits, shown under 10ther moneyerest ladmitted account in the consendated statements of financial position, are reduced for estimated sometimes. The reduction is recognized acceptly to profit or loss.

draw spans

Provisions are recognized when the Group has a present obligation (legal or constructive as a result of most events (b), it is probable (i.e., more likely from not) that an outflow of resources, emondying economic benefits will be required to settle the obligation and (c) including estimate can be ready of the amount of the obligation. If the effect of the time value of moses is noticed, provisions are different market assessment of the time value of money and the risks specific to the hability. Where discounting is used, the merease to the growson due to the passage of time is secognized as interest expense. Where some or all or the expendative required to settle individual a netrest expense when, it is variedly certain (i.i.) termbursement will be recognized when, and only when, it is variedly certain (i.i.) reimbursement will be received if the entity settles the orbigation. The reimbursement is treated as a separate as set. The amount recognized of the real most reporting date and adjusted to reflect the noment best estimate.

ting Group recognizes provisions among from legal and or constructive obligations associated with the cost of distributing and removing in item of property plant end equipment and rest care the site where it is breated the obligation for which the Group means either when the asset is acquired or as a consequence of using the asset during a estated in year for purposes other than to pr. Jude investores during the very

Captin Stock

Common Shanes

Common shares are classified as egoty. Incremental costs carectly stimbatable to the same of common shares and share options are recognized as a deduct on from equity the of any tax offects and any expects of the proceeds over the providing of tax, is presented in equity as additional paid in a pital.

Preferred States

cheferred shares are classified as equity of they are non-redeemable, or redeemable only at the darest Company's option, and any covidends thereon are discretionary. Dividends thereon are recognized as discrepations within equity upon approval by the library Company's 2000.

Preferred shares are classified as a liability of they are redeemable on a specific 3 de or at the option of the shareholders on af dividend payrisents are not discretionary. Obvidends thereign are recognized as interest expense in past 2 to 1 years increase.

Undated Schoolmand Crostal Securities

and sted is thorough the degree of the contract of the state of the contract o

Ingremental death directly of the body's given a required of conducted subsequently appears sometimes are not operated as a deduction from exorty, not of the . The respects received not of the directly attributable transaction costs are predicted to undated subsequented cognitive security.

Retained Farmings

Retained earnings represent the accumulated net income or losses net of any dividend distributions and other capital adjustments. Appropriated retained earnings represent that gortoon which is restricted and therefore not available for any dividend declaration.

Revent e Realignation

Revenue is recognized to the extent that it is probable that the economic penetits will flow to the a rounding the amount of the revenue can be reliably measured. The following specific recognition criteria must also be met before revenue is recognized.

Sale of Goods—tecephor from selecting order in the course of orderary activities is measured it for ten value of the consider its mice event of receivable net of returns, trace discourse and volume rebates. Foreigned is recognized when the significant risks and rewards of ownership of the goods have passed to the bayer, which is regulably upon delivery and the innoting of receive can be measured reliably.

Interest. Revenue is recognized as the interest accross, taking into account the effective yield on the asset.

Theatens. Resemble is recognized when the stroughs light as a shareholder to recon other parament is established.

Mont. Revenue from investment property is renogenzed on a straight-line basis over the term of the lease. It ease incentives granted are recognized as an integral part of the total sent income over the term of the lease.

Continued Lagrady: Programme: Revenue is influence, between the enstemer lagrady programme and the other component of the sale. The amount iffective to the customer layable programme is deterred, and is recognized as revenue when the viriap has fulfilled its obligations to supply the discounted products ander the terms of the programme enterties when the original probable that the points order the programme will be redeemed.

Test and Expense Recognition

Tests and expenses are recognized upon recent of goods, utilization of services or it, the idite they are mainted.

Reperties the absolute open and when a characteristic in future economic benefit celeted to a decrease in an asset or an increase in a liability user can be assessined reliably has arisen hopenses are too grazed on the basis. If a direct association netween costs incurred and the caronal of specific tens of income too the basis of system its and rational allocation procedures when committee benefits are especified to at so over several to counting periods and the association can only be broadly or indirectly determined, or immediately when an expenditure produces no fotone geometric benefits or when, and to the extent that fotone according benefits or when, and to the extent that fotone according benefits of when, and to the extent that fotone according benefits of when, and to the extent that fotone

Lacasies

The determination of whether an organization is of contains, a lease as based on the adostance of the organization and requires at usses meet of whether the fulfillment of the changement is dependent in the use of a specific asset or assets and the arrangement conveys a tigot to use the asset. A reassessment is more after the inception of the lease only if one of the following applies

- i) there is a change in contraction terms office term is renewal or extension of the astrongement;
- b) is renewed uption is exercised on in extension to granted, unless the term of the renew if a extension was partially usefulded in the lesse term.

- (a) there is a change to the determination of whether falfillment is dependent on a specific asset.
- (d) there is a spirkt initial change to the asset.

Where a trustessment is made. Losse accounting shall commence to easier from the date when the charge an endumstances gives rise to the consequence; the second of the second of the date of renewal or extension period for scenario (b), above.

Operating lease

Group to Lessey. Leaves which do not toester to the decay substantially all the risks and benefits of lownership of the asset are classified as operating lesses. Operating lesse parameters are recognized as an expense tainerability loss on a straight-line basis over the case to mill. Associated costs such as maintenance and insurance are expensed at moured.

Group as I care. Tenses where the Group days not transfer substantially in the risks and benefits of ownership of the agests are classified as operating leases. Keet making from operating leases is reorigized as accome on a straight-line basis, werefar lease term late if direct costs incurred in the disting an operating lease are added to the currying amount of the leased asset and reorigized as an expense over the lease term on the same issues as tent one are. Coming of terms are recognized as income in the sensition which they are extend

Footrowing Closts.

for rewing costs one eight fixed of they are directly attributable to the acquisition of construction of a qualifying asset. Capitalis from all is moving costs commences when the activities to people the asset are impropers; and expenditues and borrowing costs are expenditues and borrowing costs are expetalized until the assets are substantially made the torusintenced use.

Research and Development Costs

Reserved leasts are expensed as incerred. Product development costs incurred on an individual project are charact forward when their future accoverability can be reasonably regarded as assured. Any expenditure contract if overd is amort zed in one with the expected Laure soles from the related proced.

Fire yarrying amount of development costs to reviewed for impairment times by when the counted asset is not viction use. Otherwise, this is reviewed the impairment when events or charges to encuted coests makes that the everyone can anticesy not be recoverable.

Represent and Other Engloyee benefit Costs.

dense has a test qualified and fully fueced defined benefit peas on plan covering all permanent regular, full-time employees administered by trastee banks. Major work is subsidiaries have separate unlanded, non-contributors, retarement plans.

The Group's met retirement benefits this lity is a doubted by estimating the amount of future benefit this employees have cornect to return for their service to the entrent and group periods, discounting that enough and deducting the fact value of any plan assets.

The calculation of detectal penefit retriement obligations is proformed accuracy by a constitled actuary using the projected and credit method. When the calculation results in a potential asset for the circup, the recognized isset is limited to the present value of economic benefits was able in the form of reductions in future contributions to the plan.

Remeast tensoris of the not defined retrement obligation or laster, excit dagment increast are recognized unmediately in other counteheasis a acome under "liquid reserve for retirement plan". Such remeasurements are also immediately recognized in equity under Reserve for retirement plan, and are not reclassified to profit or loss in subsequent period. Net defined retirement benefit obligation to asset compass actional gains and losses the return on plan assets excluding interest and the other of the used colong of ass. The viriant determines the net microst expense or another on the net defined retirement obligation or asset for the period by applying the discount rate used to measure the defined benefit retirement obligation or used to beginning of the modual period to the thermost defined benefit retirement obligation or used tolong the period as an result of contributions and benefit retirement obligation or used disting the period as an result of contributions and benefit insyntems. Not interest expense and other expenses related to defined benefit plans are recognized in profit or too.

When the benefits of a plant of changed or when a plant is curtialled, the resulting change in benefit that delates to past service or the gain or loss on curtachnest is recognized manachately as postation, as: The Group recognizes gains and tasses on the settlement of a defined penefit reterment plant when the settlement occurs

The strong in is an emporate performance ancestive program that areas in provide financial incentives for the employees, contangent on the action emporate of the Group's minutal business gones and objectives. The Group recognizes achievement of its boomess goals through key performance inductions (RMs) which are used to evaluate performance of the organization. The Group recognizes the related expense when the KPIs are met, that is when the Group is contracted by obliged to pay the penerfits.

the Group also provides other benefits to instemployees as follows:

Nations Plant. The Group established a Nating's Flant wheters alignished a riphy session appears for manufacturing and have the option to contour rate 5% to 15m of their manufacturing pay. The Group, in turn, contributes an amount equivalent to 5.6 s of the employee member a contribution. The contributes are amount equivalent to 5.6 s of the employee member a contribution. The Group's 506 s areas applies only to a majority of 1.65 s of the employee members to supplement benefits upon employees instructions and to executage employees members to same a portion of their examings. The Group's counts for this benefit as a defined contribution person plant and recogn zests according and an expense for this plant as the expenses for its contribution full due. The droup has no legal or constructive obligations to pay further contributions after payments. The example energy eyer-share. The account at all asying of the employee's (a) returnment, the resignation after completing at least five years of continuous services. In death, or (d) involuntary separation not for course.

Losef Home Ownership Plan. The Group established the Lond Rome (invitership Plan, in integral part of the Savings Plan, to extend a line-time financial assistance to Savings Plan members in sections housing tooms to deside mid proposes.)

Foreign Currency.

Frongs Carrence Translations

In its settions in foreign confinences are translated to the respective functional currences of Coopy entities at each arge rates at the discussion the transactions. Moretaes basets and foath, thes denominated in foreign currences at the reporting date are retranslated to the functional currence at the exaltinge rate at the date. The foreign currence gain or loss on properties items is the difference between amortized cost in the functional currency at the beginning of the year, adjusted for effective interest and payments during the year, and the importized cost in the gaing currency translated in the excluding rate at the end of the teps ranged at

Nonmoretory assets and non-no retory helpful uses denomerated in the eigen currencies that are measured at the Nalue are retrinestated to the fluctuational currency at the exchange rate at the Sike that the fluctuation was determined. Nonmonetary atoms in a threigh currency that are measured in terms of historical cost are translated using the exchange rate at the day of the translation.

Foreign currency differences mixing on retrinslation are recignized in profit of loss, except for differences utiling on the retranslation of AFS financial assets, a francial solution ce-ignated is a hedge of the net investment in a foreign operation that effect on occulariting each flow hedges, which are recognized in other comprehensive accome.

Foreign Operations

The assets and Tabilities of foreign operations including goods of and fair value adjustments aroung to accumulate the translated to Pachippine post in exchange intensitient for translated to Pachippine post in exchange intensitient reporting date. The informe and expenses of foreign operations, excluding foreign operations in hypercollationary operation and translated to Philippine post of average exchange rates for the period.

Foreign contents differences are recognized in other comprehensive module, and grescreted in the Cher reserves incorded in the consolidated statements of changes in equally. However, if the operation is not a who be award subsections, then the relevant gropout more share on the trenslation difference is allocated; the more introlling interests. When a foreign postulate is disposed of somethic extrollar agrithmat influence or jurit control is lost, the complainter amount in the translation reserve related to that foreign operation is need to find upon or loss as plant of the going or loss on cospecut. When the Group disposes of only part of the interest in the calculation that modules a foreign operation whole networks part of the relevant proportion of the compilative amount is regarded to non-controlling interests. When the disoup disposes of only part of its investment in an associate or part venture that rac uses it to reagal operation while retaining a gorficiant influence or point control the relevant proportion of the cumulative amount is really as fled to postif or loss.

When the settlement of a embetary item receivable from on partials to a total properties is neither obtained for likely in the total evolution. Foreign exchange gains and lisse-sursing from such a monetary florm are considered to form but of a net investment in a foreign operation, include recognized in other comprehensive income, and presented in the Construction received in control in the consolidated statements of changes in equity.

Tixes

Charent Tast. Current tast is the expected tast possible or receivable on the tastible attenue of loss for the year, using any rates enacted or substantively practice in the reporting date, and any adjustment to tax possible in respect of previous years.

Deforced Tee: Detected this is recognized in respect of termonary differences between the carrying amounts of assets and liabilities for financial reporting purposes and the amounts used for (existing purposes)

Deferred tax in Odities are reorgaized for all tax ible tempor no calformers, except

where the deferred tax hability susses from the unital recognition of gloodwill or of an asset or hability in a transaction that is not a business combinatives and, at the time of the transaction, affects norther the accounting profit into coache profit or loss, and

 with respect 1 cascade temporary deflorances as acaded with investments in subsidiaries, associates and interests in joint ventures, where the timing of the reversal of the temporary differences can be controlled and it is probable that the temporary differences will not reverse in the foreseen's ellature.

Orthogol (1.8) peets for recognized for all decine fible tempor by actifications, conviorward benefits of unused tax credits. Minimum Cooperate Income Tax (NOTF) and unused tax losses. Not Operating Loss Chrev Over (NOLO) to, by the extent that it is probable that taxable profit will be available against which the deductible temporary differences, and the conviors and hencefts of MOTF are NOTCO can be unified, except

- where the deterred tax asset relating to the deductible temporary difference arises
 from the initial recognition of an asset or tability in a (nanaction that is not a
 business could not be and in the time. If the transaction affects he had be
 accounting problems tax title portfoleouss, and
- with respect to deductible temporary differences associated with investments in subsidiaries associates and inferests in joint centures deferred tax assets are recognized only to the extent that it is probable that the temporary authorizes will reverse in the foreseeable future and taxable profit well be available against which the temp, rary differences can be utilized.

The corrying aim antimideterred his assets is reviewed it each reporting date and reduced to the estent that stars in a longer probable that sufficient (asable profit will be available to allow all or plot of the deferred tax asset to be utilized. Threeognized deferred tax assets are reassessed at each reporting date and are recognized to the extent that it has become probable that this to tax sole profit was allow too deferred tax asset to be not overed.

The measurement of defended tax self-bets the tax consequences that would follow the maintenin which the Undup expects, at the end of the reporting period, to recover or settle the carrying amount of its assets and in burdles.

Deferred the issers and baculities are measured at the tax rates that are expected to apply an the year when the essential teal of the handity is solited inseed on tax rates land insitias solited have been enacted in substantively enacted at the reporting date.

In determining the amount of current and deferred tax, the Group taxes into account the impact of angents in the positions and whether additional taxes and interest may be question. Group belowes that its accounts for tex collaboration are ideap to for all open the verus based on its assessment of many factors including interpretation of tex less and proof experience. Thus assessment reflect on estimates and assumptions and now incolor a series of judgments about future events. New information may become twichfule that chuses the Group to change its judgment regarding the indequacy of existing tax indicates such changes to tax helpful estay. It in section expense in the period traction determination is made.

Current tax and defensed tax are reorganized in profit or bas except to the extentition it relates to in basiness communition, or demonstraceguized director in equate or in other a expertence of experience.

Optioned the assets and defenred too his obties are offset, of integally enforceable oget exists to set off current tax assets against current tax liabilities and the defence taxes relate to the same taxable entity and the name taxable entity.

Holia subbod. They PETA. Revenues, expenses and assets one recognized net of the amount of VAT, except

- where the tas incurred in a purchase of assets or services is not recoverable from the
 teration such only. In which case, the test is recognized as part of the cost of
 accusation of the asset of is part of the expense deman significance and.
- receivebles and psyables that are stated with the amount of tex encluded.

The periamount of his secoverable from or parable to the tax it on at hours is included as part or receivables or payables in the coard-historical statements of riganolia, position.

Assets Highlifor Sale

Noncarrent assets or disposal groups comprising assets and habitities that are especially be recovered originally through side or distribution rather than through continuing use, are constited as held for sale. Immediately before constitution as held for sale or distribution, the assets, or components of a disposal group, are remeasured in accordance with the Group's accounting ratheres. Thereafter the esets or disposal groups are generally recovered at the lower of their carrying amount and the Value less costs to self. Any impairment loss on a disposal group is allocated first to goodwall, and then to remaining assets and liabilities on processal basis, escept that he loss is allocated to eventuries. There is a lassets, deferred the assets, esceptione benefit assets, investment properties of polygical assets, which contains to be accordance in accordance with the Group's accordance process, impairment losses on remeasurement are recognized in profit or two. Group up not recognized messess of any conclusive importment losses.

latangable assets, an estruction property, and property, plicit and equipment once classified as held for sule or distribution, me not uniortized or depreciated. In addition, equity accounting or equity accounting, investors ceases once classified as held for sale.

When he asset not a agentacets the enterta to be class med as field for safe or distribution, the Group shall cease to classify such as field for safe. Transfers from assets held for safe or distribution are pressured at the lower of as animang parametrise the abset was classified as held for safe or distribution indicated for any depreciation that would have been recognized and the asset both been classified as held for safe or distribution, and its recoverable amount at the date of the subsequent decision in a total.

Related Parties

Parties are considered to be related if one party has the ability, directly or orderectly to control the other party to extreme significant influence over the other party or making florate all and operating decisions. Parties are also considered to be related if they are subject to consider control. Related garties may be individuals or congress control. Transactions between related outries are in about his length basis in a manner similar to consider with non-related parties.

Pulses and Orbited Eurnings Per Common Share (BFS).

Basic BPS is computed by dividing the net income for the period attributable to equity helders of the Parent Computy, net of dividences on preferred shares, by the weighted evenge inpuriber of leagued one constanding common shares during the period, with retroactive adventurent for any stock dividends declared.

nor the purpose of compating drune. EPS the net for the period at the file to owners of the Picest Combine and the weighted-overige number of issued and cuestanding common shares are adjusted for the effects of all potential dilutive debt or equity instruments.

Operating Segments

The Group's operating segments are openized and managed separately according to the nature of the products and services provided, with each segment representing a strategic business unit that offices different products and serves different markets. Frameial information on operating segments is presented in Note 37 to the constitutes frameial statements. The Chief Executive Officer (the Tablet operating Jectson maker") reviews management reports on a regular basis.

The processrement policies the Groan used for segment reporting oncer. The S. S. are the same so those used to describe head of formeral statements. There have been no assures in the measurement methods used to determine reported segment profit or loss from prior periods. All inter-segment transfers one carried out at arms a length process.

Segment revenues, expenses and performance include sales and pinchases between business segments. Such sales and purchases are charactered in consolidation.

Confineeness

Contingent habitities are not transpirized in the consolidated financial statements. They are discussed in the notes to the consolidated financial statements unless the possibility of an outflow of resources embodying economic penefits is remote. Contingent assets are not recognized in the consolidated financial statements but are disclosed in the notes to the consolidated financial statements but are disclosed in the notes to the consolidated financial statements when so indow of concerns canonics or probable.

livents After the Reporting Date.

shot wantened events that provide solutional information should the Group's consolidated financial position at the reporting date tadjecting events, are reflected in the classificated financial statements. Dost were end events that are not adjusting events are discovered in the notes to the consolidated financial statements when material.

4. Significant Accounting Judgments, Estimates and Assumptions

The progression of the choogis consolidated financial statements in neconducte with 4% Sirequites management to make judgments lest nates and assumptions that artical the application of accounting policies and the amounts of accets, institutes, another and expenses reported in the correlable of financial statements at the reporting date. However, uncertainty about these judgments estimates and assumptions could result in encount that could require a material subjectment to the current proport of the affected asset in habitist make fixture.

Ludgments and estimates are common in evaluated and are based on historical experience and other factors, including expectations on thome events. That are indiscreted to be reasonable under the chain estances. Keyosia as are relogatived in the period in which the judgments are estimates are revised and in any father period affected.

ladigments

In the process of applying the Group's accounting policies, mesagement has made the following audyments, upon from those involving estimators, which have the most agenticant effect or the amounts recognized in the consolidated frameul statements.

Forestingal Coordinal the Parent Company has determined that its functional currence is the Parlipping peso. It is the currency of the primary consentre car irrement in which the Parent Company operates.

Operating Leave Committeens - Complete Lesson Leave. The Chaip has entered that various leave agreements either as less to the lesson. The Chaip had determined that it retains all the significant risks and rewards of ownership of the properties leaved but on operating leaves while the significant risks and rewards for properties leaved from third parties are to once by the lessons.

Rent income recognized in the consolidated statements of income amounted to 21.155. 2017, F431 in 2013, 2012 and 2011 respectively.

Rent expense recognized to the consoledated statements of anomal appointed to 21,149, 9829, 0553 in 2013, 2012 and 2011, respectively.

Homeoting Control were do Intervises. Although the Parent Complete owns less than 50% of the voting rights on some or its investees, management has determined that the Parent Company controls these entities by virtue of its exposure and rights to variable returns from its involvement in these investees and its politic to affect those returns though its power over the investees.

Charafring Francial Instruments. The Group expresses judgments in classifying a financial instrument, or its component parts, or initial recognition as a financial asset, a financial labelity, or an equity instrument in accordance with the sub-sance of the contractual energement and the definitions of a financial asset of inbition. The orbitance of a financial instrument, rather than its legal form, governs its alrestification in the consolidated statements of financial position.

Determining that Voltax of Engaged Instruments. Where the first values of formulal assets and financial habilities reorganized in the consociabled statements of financial position cannot be derived from active markets, they are determined using a variety of valuation techniques that include the use of mathematical models. The Group use-judgments to school from a variety of valuation models and make committees regarding considerations of liquidity and model inputs such as conclution and volatility for longer detect financial instruments. The input to these models is taken to an observable markets where possible, but where this is not resultde, a degree of judgment is required in establishing for value.

Distinction between Property Plant and Lipapinent and Investment Property. The Group determines whether a property qualifies as investment property. In making its judgment, the Group considers whether the property generates such Lows largely independent of the other assets had be the Group. Owner-accorded properties generate each if we that are attributable not only to the property but also to other assets used in the production or supply property.

Some properties comprise a portion that is held to earn central or for control appreciation and an effect portion that is held to these on the production and supply of goods and services or for administrative purposes. It these portions can be sold separately or leased out separately arger finance leases the Group accounts for the portions separately. If the portion cannot be sold separately, the property is accounted for as investment property only of in insignificant pertian is held for use in the modeletion of supply of global or sentings for administrative purposes. In 2gment is applied in determining whether another services are so significant that a property does not qualify as investment property. The circup considers each property separately in making injudgment.

Totals. Significant pulgment is recorded in determining current and deterred tax expenses. There are many transactions and disculations for which the ultimate tax determination is uncert. In dating the obcusary course of business. The strong recognizes habilities for satisfacted tax undit osciles based on estimates of whether addition I taxes will be une. Where the final tax obtoine of these matters is different from the amounts that were main by recorded, such a figurescence in the current mome to, and deferred tax expenses in the venue when such determination is made.

Regioning July 2008, in the determination of the Group's general takable means, the croup has an opinent, either apply the option if standard deduction (OSD) or continue to claim near red standard deduction. The Group in each takable year from the effect sits of the law, may decide which obtain to apply, once an option (case 98D) is made, a shall be previously to the transcription (assisted standard deductions except for Petrogen and Los Lucios Construction and Levelopment Corporation (LLCD-1), a subsidiary of NARC, as it opted to sooly OSD.

Contrigencies. The circuit carrently has sexural text assessments. Legal and administrative of this inflation is estimate of the probable costs for the resolution of these assessments and of this been developed to a national or with radious as well as ourside legal control building the object of an aid defense of these matters and is based on internet size figures of the second assessments. The filtrop currently does not believe that these tax assessments, legal and administrative clauses will have a solution adverse effection as consolidated from cut performance—it is possible, however that there internets, performance could be materially offected by charges in the estimates of in the effectiveness of strategies relating to these proceedings. No occurate were made in relation to these proceedings, Note 39.

Estenates and Assumptions

The key estimates and assumptions used in the consolidated financial statements are based upon management's evaluation of relevant fites and entermstances as of the date of the consolidated financial statements. Actual results could give from seek estimates

Allowance for Imparament Lowes on Trade and Other Receivables. Allowance for impairment is maintained at a level considered acceptate to grounds for potentially uncollectible regenerables. The igns of allowance is based on year collection experience and other test as that may affect collectibility. An executation of receivables designed to identify potential changes to allow mee, is performed regularly throughout the year Specifically in encodimation with the National Sales Dresson, the Promos Dresson ascentions enstatines who are enable to meet than financial soligations. In these cases the Group's management uses sound judgment based on the pest available facts and accounts meet included but set britised to the length of relationship with the continues. The contents are traced states based on known market forces, average age of accounts, collection experience and historical Low experience. The amount of

Into the those differs for each year mised on a studie of sective exidence for which the Group may consider that it will not be able to exided some or its accounts. Impliced accounts receivable are written off when identified to be workless after exhausting off collection efforts. An increase in allowance for impairment of trade and other receivable work, mercase the shoup's recorded selling and administrative expenses and operated current assets.

Impairment Preses on trade and other receivables amounted to P3, P45 and P75 in 2013, 2012 and 2011, respectively (Notes θ and 2811 Receivables wheter-off impairted to P21 ± 10013 and P1 in 2003 (Note 921

The corrying value of receivables, amounted to Po7 057 and P57,751 as et. December 31, 20, 3 and 2012 respectively (Note 5).

Not recollished. Palars of Investories. In determining the not remostic values of inventories, management takes into account the most reliable evidence available at the times the estimates are made. Forthe realization of the diagram among of inventories of 351,731 and 240,582 as at the one of 3013 and 3002, respectively (Note 11) or effected by price changes in defficient market segments for citide and petroleum products. From aspects are considered key sources of estimation uncertainty and may chase significant adjustments to the changes arready researches within the aext throughly en-

In 2013, the Group recognized in inventory write-down ain lanting to 1702 (Note 10).

Allowance for inventory Obsolescence. The allowance for inventory obsolescence consists of collective and specific valuation allowance. A collective valuation allowance is established as a contain necessary used on the age and not exact of stocks, in case there is centerally as disposal of survainering atoms during the value of reduction in the allowance for incentury obsolescence is made. Review of allowance is done every quarter, while a revised set-up or booking is posted at the end of the year based on evolutions of recommendations of the reoperation. The moment and timing of recorded expenses for no year whole therefore differ based on the judgments of estimates made.

In 2013, the Georp provided an additional allowance appointing to 1933 (Note 10).

Foir United of Furonical Assets and Financial Labilities. The Order corresponding financial assets and financial liabilities at fair value, which requires extensive use of accounting estimates and judgments. Significant components of fair value measurement were determined using verticable objective evaluates fair in Toronic examings rates interest extensive distributions. The amount of changes as fair value would differ at the Group cathood different valuation methodologics and assumptions. Any change in the fair value of these financial assets and financial Labilities would affect profit or less and equity.

half values of treation, issets and from outlinhailines are discussed in Note 33

Estimated Useful Lives of Property, Plant and Equipment Intangible Times with Finite to offid I was and investment Property. The Group estimates the coeful frees of property, plant and equipment intergebre sosets with finite useful over and investment property based on the period over which the assets are expected to be available for use. The estimated issets frees of property, plant and equipment, intergrole users with finite oscilal overs and investment property are reviewed periodically and are applicate if expectations within the property estimates due to physical overs and team technical or estimates due to physical overs and team technical or estimates and obselvence and legal or other limits on the use of the useful

In account estimation of the useful lives of groperty, plant and egrophent intergible issets with finite useful lives and investment property is based on collective assessment of industry practice, internal technical evaluation and experience with smaller assets. It is possible, however, that fature fin indial performance could be materially affected by changes in estimates brought country changes in factors ment angulative. The inflantation that tuning of incorrect decimals for any period what, he affected by changes in those factors and argument meets. A reduction on the estimated useful lives of property, plant and equipment intringible issues with finite institutions and argument property would increase recorded east of goods sold and selling and administrative expenses and decrease inneutrations.

There is a confege in estimated useful lives of property, plant and equipment introgable assets with finite useful lives and investment purporty, based on management's review of the reporting date.

Accumulated depreciation and amortization of property plant and equipment intograble assets with finite aseful lives and investment property amounted to Peti,592 and P55,000 as of December 31, 2013 and 2012, respectively (Notes, 2, 13 and 35). Property, plant and equipment met of accumulated depreciation and anotherston amounted to P141,647 and P144 III as of December 31, 2013, and 2012, respectively (Note 12) favorable property met of accumulated depreciation amounted to P141 and P145 as of December 31, 2013 and 2012, respectively (Note 15). Intangable assets with finite usoful tyes, not of accumulated amortization improved to 1322 and 1411 as of Gecember 31, 2013, and 2012 respectively (Note 15).

Important of IFS Financial Assets. AFS financial assets are assessed as imported when there has been a sign ficant or prolonged decline in the flor value below cost or where other opportune evidence of important exists. The determination of what is significant or protocycle equipment in addition, the Group evaluates offer factors unchading mental volatility in shore price for quoted equities, and the financialsh flows and the discount factors for uncorrect equities.

There were no conpariment losses recognised in 2013 and 2012

the conving amount of AFS financial assets amounted to 1945 and 1944 as of December 31, 2015 and 2012, respectively (Note 8).

Ham White of Investment Property. The fair value of investment property presented for disclosure purposes is based on market values, being the estimated amount for which the property can be said, or based on a most recent said to associate of a sandar property within the same valuable where the investment property is less ted.

In the absence of correct proces in its settle market, the valuations are prepared by considering the aggregate estimated fature cosh flows expected to be received from lessing out the property. A yield that reflects the specific risks inherent in the net cash flows is then cooled to the not consult risk flows to an equal to the property valuation.

Estimated that values of investment property amounted to Pi36 and Pi42 as of December 31, 2013 and 2012, respectively (Note 13)

Importment of Concessio. The circum determines whether goodwall its impaired at least turns div. This requires the estimation of the value in use of the cash generating units (a which the goodwall is a broaded lifetimating value in use requires management to make in estimate of the expected throse each flows from the each generating unit and to characteristic decision of the expected throse each flows from the each generating unit and to characteristic decision of the expected value of those each flows.

The recoverable amount of goodwill has been determined based on value in use using discounted cash flows (DCF). Assumptions used in the DCF include 3% terminal growth rate and 8% discount rate (Note 14).

No impairment losses were recognized in 2013 and 2012.

Management believes that any reasonably possible change in the key assumptions on which the recoverable amount is based would not cause its carrying amount to exceed its recoverable amount.

The calculations of value in use are most sensitive to the projected sales volume, selling price and improvement in the gross profit margin, and discount rate.

Acquisition Accounting. The Group accounts for acquired businesses using the acquisition method of accounting which requires that the assets acquired and liabilities assumed are recognized at the date of acquisition based on their respective fair values.

The application of the acquisition method requires certain estimates and assumptions especially concerning the determination of the fair values of acquired property, plant and equipment at the date of the acquisition. Moreover, the useful lives of the acquired property, plant and equipment have to be determined. Accordingly, for significant acquisitions, the Group obtains assistance from valuation specialists. The valuations are based on information available at the acquisition date.

The Group has completed the purchase price allocation exercise on acquisitions made in 2012 (Note 14). Total combined carrying amounts of goodwill arising from business combinations amounted to P9,386 and P9,032 as at December 31, 2013 and 2012, respectively (Note 14).

Realizability of Deferred Tax Assets. The Group reviews its deferred tax assets at each reporting date and reduces the carrying amount to the extent that it is no longer probable that sufficient taxable profit will be available to allow all or part of the deferred tax assets to be utilized. The Group's assessment on the recognition of deferred tax assets on deductible temporary differences and carry forward benefits of MCIT and NOLCO is based on the projected taxable income in the following periods.

Deferred tax assets amounted to P162 and P78 as of December 31, 2013 and 2012, respectively (Note 27).

Impairment of Other Non-financial Assets. PFRS requires that an impairment review be performed on investments in associates, property, plant and equipment, intangible assets and investment property when events or changes in circumstances indicate that the carrying value may not be recoverable. Determining the recoverable amount of assets requires the estimation of cash flows expected to be generated from the continued use and ultimate disposition of such assets. While it is believed that the assumptions used in the estimation of recoverable amounts are appropriate and reasonable, significant changes in these assumptions may materially affect the assessment of recoverable amounts and any resulting impairment loss could have a material adverse impact on financial performance.

There were no impairment losses on other non-financial assets recognized in 2013, 2012 and 2011

The aggregate carrying approint of investments in associates originary plant and echipment, intorquible assets with finde oseful lives and investment property amounted to 1132,968 and 1105,278 as of December 31, 2013 and 2012, respectively (Notes 11, 12, 13 and 18)

Procedit I aliae of Defined Benefit Retirement Orthgation. The present value of defined benefit retirement obligation depends on a number of factors that are determined on an actual aliases using a number of assumptions. These assumptions are described in Note 50 to the accordance financial adversarity and include discount rate and sharp includes tale.

The viroup determines the appropriate discount into at the end of each year. It is the interest rate that should be used to determine the present value of estimated forms each outflows expected to be required to settle the retirement habilities. In determining the appropriate discount rate, the George considers the interest rates on government bonds that the determinated in the corresponding the heavilities will be producing terms to matter the off these bands should approximate the terms of the related retirement bandity.

Office kee assumptions for retarenteed labilities are based in part on carried market conditions.

While at its believed that the Grood's assumptions are reasonable and appropriate significant differences in actual experience or significant changes in assumptions may materially affect the Group's retriement benefits liability.

Asset Returnment Obligation. The Group ensure ARCC at rangition based service stations, depots blending plant, and financiased some and locates in Carmer. Determining ARCC requires estimation of the costs of dismanding, installations and restoring leased properties to their original condition. The Group determined the amount of ARCC by obtuning estimates of dismanding costs from the proportion tresponsible for the precious of the asset) discounted at the distoral's current credit-ad of the risk-free rate origing from 5.90% to 9.12% depending on the life of the capitaized costs. While it is believed that the assumptions (sed in the estimation of such costs are reasonable significant charges in these assumptions may materially affect the recorded expense or obligation in Laure periods.

The shoup that has an ARO crising from its refinery. However, since only than is not expected to be settled for the foreseeable fature and therefore a reasonable estimate of the obligation control by determined and assessed to be insignificant. Thus, the ARO anisotropy is (1, 4)4 and 1 and as of December 31, 2013 and 2012 respectively covers only the Group's leased service stations, deputs in eaching plant, and frunchised state and boater in Carmen (Soite 19).

5. Assets Held for Sale

Person had properties consisting of office ands located at Letron Mega Plaza with a floor area of 24.2 in square meters covering the 28th - 44th floors and 26th perking spaces. On December 1, 2011, the 19.40 approved the sale of these properties to provide a shiftens for various projects. Accordingly, the covestment property was measured, in Prosests held for site 1 in 2010, On May 2, 2011, the Parent Company sold the 32nd floor (with total floor area of 1,5,00 square meters) and 10 parking spaces, with a total floor value of 95.7 in Scattering 1011, it was reclassified back to floorstream properties account in view of the fliet that the remaining Booms are no longer held for sale and have already been occupied by tenants (Note 1,5 k).

Dating the latter part of 2017 in wespective bases tendered an other to prichase the remaining Petron Mega Piaza ands and parking spaces. The management mode a counter offer in December 1912 effectively rendering the Petron Mega Piaza units and parking spaces, with a carrying impount of PNSS as held for side undigenseggently real as field it is 1805 to self-the statements of the moral position in 2019 (Note 13). The sale was consumenated by the second quarter of 2019 and a gain of 2580 tray see agained in the consolidated statements of necessarily comprehensive modern and 2013.

6. Cash and Cash Equivalents

This account consists of

	Vote	2013	2012
Cash on hand		114,042	P4,930
Cash of Sank-		6,747	5 158
Short-terin placements		39,609	16,045
	34, 25	P50,398	P26 965

Pash in banks can control interest at the respective bank deposit rates. Short-term placements include demand deposits which can be withdrawn at assume depositing on the immediate cash requirements of the Group and carn apparal interest. Note 2013 are 2013 are 2013.

7. Eluancial Assets at Fair Value Through Profit or Loss

This account consists on

	Now	2013	2012
Propried two intenditionship statues	34, 35	P#17	9145
Marketable ecury securities	34, 35	-	2
Denostive assets	34, 35	666	30
		P783	P186

The thir values presented have been determined cheetly by reference to gulfished prices quoted in an active market lexcept for consume assers which are based on inputs other than quincel bases dust its observable (Note 35).

Changes in frantishing recognized in 2013, 2012 and 2011 renounted to (720), F22) and 301 respectively (5, 5).

8. Available-for-Sale Financial Assets

This account consists of

	2013	2012
Government securities	P757	680.4
Other debt secur des	158	197
	915	911
Tiess (curees) postion	458	51
	P457	:386

Petragen's government securities are deposited with the four-or of Treasury in accompany with the provisions of the histories Code for the hearth and security of its policyhelders and aredrons. These investments had fixed initial interest rates ranging from 6% to 8,875°s in 2,005 and 2012 (Note 28).

Ovincen's ROPP bands are as interest in the HSBC Bank were during the dark entred at the value with fixed annual interest rates of 8.250°c to 8.875°c.

The break orwing formers upon the contracted maturity dates as of December 31 follows:

	Note	2013	2.012
Care in time year or less		P458	1981
Due offer one year the aigh free ye as		457	861
	34, 33	1915	2011

The recoverbance of the carrying integrals of available-for-safe frameoid assets as of December 31 follows.

	2013	2012
Distance of beginning of year	1911	P10.30
Additions	56	-
Thispen dis	(50)	(45
Auto struction of occurrent	(36)	(13 ,
The Value gapta books	(29)	Ι.
Carraney translation adjustment	હ	(71)
Private of and of year	P915	9911

9. Trade and Other Receivables

This account consists of

	Note	2013	2012
rade	34	P26,616	F22 276
Related parties - trade	28, 34	3.15k	1 040
Allowance for imparment less on trade			
receivables		(972)	(10073)
		28,802	23,152
Coverament		27,856	27.751
Kellated parties - non-trade	28	5,536	4.763
Differs		5.767	3,337
Alliewance for impairment assion con-trade.			
receivables		(294)	(295)
		38.865	34,579
	34, 35	P67,667	E57,731

Trade receivables are non-piecest-posting and are generally in 1.45-day term.

Government receivables pertain to daty and tax claims, such as daty drawback. VAT and appealing tax claims as well as subsides necessarily from the Government of AM ayasa under the Nationalia Pricing Mechanism. The informationables receivables over Modes on these than one year amounting to 19 200 and 194 788 as of December 31, 2013 and 2012, respectively. The fibrity and the collection of alsomous vicontinuous process and is closely monitored.

Related parties a constraide consists of all advance make by the Pareit Company to PCERP.

Receivables so theirs significantly exposit of receivables relating to ereditable withholding too, the certificates on product replenishment and dates.

A reconciliation of the inflow may for inspanient at the Fegurning and end of 2013 and 2013 ordered

	Note	2013	2012
Pollogic at beginning of vice		P1,371	P1 374
Additions	23	3	13
Write off		(21)	(1)
Interest income de accretion		(2)	151
Acquisition of subsidiaries		-	40
Cerrency (ranslation accustment		-	(2)
Reversals		(73)	<54)
Balance at end of year		1,278	1.371
Less rogeoment port on for Ling term			
receivables	15	12	3
		P1,266	1.1 368

As of December 31, 2013 and 2012, the age of pair due but not reparted trials accounts receivable (TARC) is as follows: (Note 54).

_		Pust Due F	out and Impair	red	
	Within	31 to 60	61 to 90	Over 90	
	30 days	Days	Days	Days	Total
December 31, 2013					
Reseller	P240	P49	128	P12	P509
Lubes		b	3	ı	12
Gosul	6	33	2	1	42
Industrial	.401	1,975	1,260	1,014	4,550
Others	103	76	12	110	301
	P650	12,141	P1,285	P1,138	PS214
December 31, 2012					
Resoller	PS	¥′	1:2	14	9141
Lubes	i	7,	3		10
vitedi	. ;	4%	11	3.2	92
Individual	50	80	372	207	679
1.025613	128	,	48	28%	844
	173/8	P *	2900	3545	11.700

No allowance for impairment is necessary with regard to these hast due but unimpliced trade receivables based on past collection experience. There are no significant changes in credit goal by "Assoich, times amounts are at II considered recoverable."

10. juventories

This account consists of

	2013	2412
Crade of and others (20) is at NKV (20) 2 set gost (125,509	F22 182
Patroleum (2013 - 3. NRV (2012 - access)	24,596	28 088
TDA products materials and supplies		
Mathiels and supplies out NRV	1,584	1 112
Hs.V - at east	32	27
	PS1,721	F49/582

The cost of these inventories unbunted to PS2.835 and P49.863 as of December 31, 2013 and 2012, respectively

If the Group used the arching-overage archival instead of the first-in-first-on method which is the discuply policy to the cost of periodeum, crude of, and other products would have decreased by 14,398 and 5921 as of December 31, 2013 and 2012, (espectively

Research and development costs (Note 23) on these products constrated the expenses mourzed for internal projects in 2013 and 2012.

Investories fractading distribution or transdupment costs) charges to cost of global sold amounted to 1943, 779, 1398 300, and 0344,937 in 2013, 2015, and 2011, asspectively. (Note 22)

The procedures in allowance for wintescoving of reventuries to NRN and inventory absolescence at the beginning and end of 2013 and 2012 follows:

	11.114	1337
Revesals	(8)	
Observace	33	
Write-covers	702	-
Promisions due te		
balance at beginning of year	P387	1'357
	2013	2012

The provisions and reversals are included as part of 19 lost of goods sold" account in the consolidated statements of income (Nate 22).

11. Investments in Associates

This account governess of

	2013	2::13
Acquisition Cost		
Palamer at Degenoing of vest	P1,943	P2 798
Additions		507
Reclassifications	(1,238)	41.39%
Failurge at end of year	705	1943
Share in Net Income (Lusses)		
Palance at regioning of year	(302)	1,7910
Share in net mercine Poss'i during the year	110	. 11 .
Reclarations	372	
Palance at end of year	180	(302)
	P885	P1 641

investments in respect the performtly investments in the following entities

Petrochemical Asia (IIII) Linnaed (PAIII.)

PAHI is a company tocosperited in Heng Kong in March 2008. As of December 31, 2012, it has an authorized contail of doing Kong Dollar (HKS) 749-22 mills a total of 823.000. O sloges, consisting of 5850, 00000 ordinary A shares at IIKSI pur value per share and 258.00, 0000 ordinary B shares at IIKS0.00 per value per share CO (his, or 2,705,031 abuses the outstanding PAHII inducedly owns, unling other assets a 150,000 metric tempologic system production plant in Marcycles Patsan.

On March 13, 2010, the Parent Company acquired 182,000,000 ordinary A shares of 40% of the ourstanding shares of PAI-I, from Vantage Sinde - Maurinus Hamiled C Ventage Sinde ()

on June 23, 20, 6, PodIII., saued 162, 42,858 new ordinary Is shares to another investor, which reduced the Greent Company's ownership in PAHI, to 3245

On December 31, 2012, FAHL (satted to the Parent Compuny 135,652 i 73 ordinary is shares which increased the Parent Compuny's ownership in FAHL to 45,85%.

PAHI is empreased operation in the first counter of 2001.

As of December 31, 2012, cost of investment in PAHL amounted to P1.233.

As a result of the adoption of PaIGS 10 storing Japanes 1, 20.3, the Group reassessed whether it has control over PAED. Based on a magnineral successment, by virtue of the extension the Group's partie pation on the BOO and management of PAHL, the Group has 10 gower over (AHL) and it is exposed and has rights to virtuable returns from a tracel certainty to use its processor PAHL 1, affect the amount of PAHL is return. Accordingly, is allowed under the transitional grownsons of FFRS 10, the Group highled adoptation accounting on PAHL beginning January 1, 2013. Conc. 1416 as a 1's imprict coole to groly retiliged velocities the acquisition date.

LEC

On August V. 2000, the PSrent Company Egyptics with Ewo San Judio SEA. Assets The (Two San Isidad), formed LEC with an authorized capital stock of P3,570 (but of its authorized capitalization, P85) was subscribed, of which P210 was paid up. The Group then owned 40% of LEC, while I wo San Isidao owned the remaining of its

In 2011, the Parent Company intused P1.147 to LEC to folly pay its 40% equity share

in January 2012. By Second wordly owned by the Patent Forspany when it purchased the 90% equity share of Two San Sadro in Lfv*. Consequently, Lfv* was considerated from January 2012 (Note 144).

Marcha North Harbone First Inc. (ANYIPP)

On Tiguary 3, 2011, Tetron entered ignore Share Sale and Porchise Agreement with Highest Centre for Lemma Line for the purchase of 55% of the outstanding and reseed cap (disc. A of NNHP).

As of December 31, 2013 and 2012, the cost of investment in MNHFI amounted to F7.5.

Following are the unundated confensed financial information of MNEP, in 2015 and PAME and MNHPI in 2012

	December 31, 2013	Decease: 31, 2012		
Country of these goralio	MNHPI Philippines	MN986 Pildippinya	PATIL Bang Kong	
Persontage of Porterslop	35%	£89 ₀	55,85%	
Content assets Content has obtained.	P1.297 6.950 (1,198)	12.519 3.218 9/81	\$2,4\$1 3,35 43,300	
Netigration hallelines Network	(5,544) P1,505	(4.533) P1,134	63,892 F1,349	
Sales	11.677	P! II'	\$ 1,807	
Not income (loss) Colar completions in sincome	P291	. 15%	12 13 7 201	
Total comprehensive meaning tests	1/291	7156	(211)	
Sluite an define xite (1888)	P110	158	-1769	
Share at anti-assets case (well)	9527 358	7 1.8 363	7/89/ 213	
Carrying amount of one stragation associates	P885	777.8	28rei	

12. Property, Plant and Equipment

This account consists of

	Kall Hegy and Belated has History	Perfectly and Manual Legislations	Arresse MAG-en and Mater Landsment	Campares, Hipfag and Mala Equipame	Lond and Landmid Ingress sector	Construction In progress	Lead
1 401	1 2 11 22 11		- 4			p	
January 1, 2002	PI (uT)	EDTIFIC	Pe.C. #	P2 979	25,325	136.68	15:317
Addr. ca			42	**:4	ν.	K 196	1111
Ling was it slavnings as aspectant of the decisions							
so is dead (Note: #1	F 14%	:116	8.16	No.	Verg	11 16 1	15.60%
4 and manners differ							
afred t	- 783	iiM.	- +-	.1	-246	1141	27,5241
December 21, 2012, an							
remaind. Note hills	44-	B Tal	1,776	• 147	1: 741	4" 4";	128.06.1
Administration	57.0	a	89	**	711	15, 1911	10.053
Targette and physician in a							
angrand morter decidence	46.6	:	ч.	071	3/4	8476	11,141
 Interface Control actions Interface Control actions 	12:		52	N:		131	

December 31.2915	1981	14.64	12,042	4 (57	0.34	40£1#	201907
Accumulated Depressibles	ı						
and tremitanter							
Terestate 1, COR2	1,009	23.47	1 722	1774	1,72		16 175
14	1404	2.10	6.77	•*	4-		2000
Progress of reconstitutions assu-	11	7.414-	:111	w:	::		37.64
4. manus condition							
a holer-l	141;			1 **			1760
Lecenibu 11.2011	://*	25 (25)	-132	2.76	1.585		\$4,992
Addati de	2 110	2 1.74	1,174	:1	15		5,211
Diegreeur is dienting des			_				
Abquarit St. of a Burdiance	1,620	(230)	4:5	1172	b 5		75.1
1 marks out deliver	. 19			.,			
e Statement		- 4	- 11				-1
Berneder III (#JA	by goods	迪 汉本	+>_r	: ***	9,4.4		kill, jour
Net Beak Value							
Jagger Inn. 1. 2012	egit.	PS 170	P2,121	Miss	PROJEK	15 1/22	F., 1111
December 11 (4)A	P13,679	/al, + s4	P7/246	PI tan	₽ ±,1-0	₩†2ra	144144

Interest constained in 2013 and 2.12 immented to P3.519 and P666, respectively Capitalization rate used for borrowings was at 5.22% and 5.72% an 2013 and 2012, respectively (Note: 8)

No implication those was recorded to be recognized in 2013 and 2013.

Capani Communicates

As of December 3 ± 0.15 , the Group litts constraining commitments to acquire property a plant and equipment antounting to 73.698

13. Investment Property

The movements and balances as of and for the years ended December 34 follow-

	Nate	Land	Office Units	Total
Cost				
January 1, 2012		L100	pogs	P1 063
Reclass fleetions	5	-	(235)	. 633
December 31, 2012 and 2013		100	25	175
Accumulated Depreciation				
January 1, 2022			2,69	2693
Depreciation during the year			91	91
Reclass flestions	٥	-	(35.0)	-,3500
December 31, 2010			[0]	Į)
Deprenation carries the year		-	1	I
December 31, 2013			11	11
Net Hook Value				
December 31, 2012		F100	215	F115
December 31, 2015		12] (6)3	P14	PH∔

The Croup's trive timent property consists of office unital located at Petron Mega Plaza (classified as "Assets held for sale in 2.0.2) (Note 5), property facated in Tagaytay and nursely of Lind in various Existings, Petron Mega Plaza was world during the second quarter of 2013 (Note 5).

Estimated that value of the Tagavi ty property based on the most recent appraiss, make amounted to 322 as of December 31, 2013 and 2012. The fair value was calculated using market approach.

The Group's garcels of and are located in Meros Mor lained some anger provinces. As of December 31, 2013, and 2012, the aggregate rate market values of the procedus-amounted to 2154 and 2126, respectively, determined by independent appraisers, is higher than their carrying values, considering recent market transactions and specific conditions related to the process of land as determined by NVIs.1

The for market value of investment property loss been a degenized as I evel 2 in the finivalue hierarchy

Rest the are extract from othice upits amounted to 148, 185 and 158 to 2013, 2012 and 2011, respectively.

14. Acquisition of Subsidiaries and Condwill

The following are the developments relating to the Parest Company's investments in substitutes in 2013 and 2012.

a = PGC

On Lebraiary 24, 2012. Petr in acquired FSVIII a computing incompositive ander the law of the British Virgin is and sinds and subscribed to an uptral applied of 1,000 gordners shares with per ix due of 1,881. Subscribed to this PGIII about distributional (i) 20 (000 GO) current (70,800 GO) (10,873 O28 and 39) 7,576,368 construct shares to Petron with particular of USSI on March 9, 2012, September 13, 2012, March 13, 2013, and September 12, 2013, respectively.

Other than the common slades. PGL issued 150,000,000 comulative, in in-voting, and participating and non-convertible preferred shares series A and 2,00,000,000 cumulative non-virting compartmenting and non-convertible preferred shares series is in its sale pince equal to the par value of each share of USSI on March 14, 20,116 a faird purity investor.

Thing was no goodwill on the approximation of PCC in 2000

Petron Oil and Gas International Sale Blid (1908)

On North 30, 2012, the Phrest Company's indirect offshore subsidiary, 1903, completed the acquisition of 65% of Essa Malaysia Berhall (EMB), and 1, 0% of essage/You'l Malaysia Sun Shill (EMSSP) and EssageMobil Borner, Sun Bhd (EMBSP) for an aggregate purchase succept 1,85577,3 mills at

In 2012, the Group used provisionary fair values of the identifiable net a sets in calculating the groched as 2 the sequestion date. In 2.0% the β r supcass completed 2s proclasse prior altosition exercise. As a result, the shoop restated the incounts of act is sets acquired from certifoling enterest and y with M recognized an 2012, in agencylang with M kS A.

The following summarizes the final recognized amounts of assets acquired and liabilities assumed as of acquisition date:

	(As restated)
Assets	
Cash and cash equivalents	P5,633
Trade and other receivables - net	12,811
Inventories	13,160
Prepaid expenses and other current assets	314
Property, plant and equipment - net	17,199
Deferred tax assets	28
Other noncurrent assets - net	6,273
Liabilities	
Short-term loans	(4,195)
Liabilities for crude oil and petroleum product importation	(16,360)
Trade and other payables	(1,934)
Income tax payable	(64)
Long-term debt including current portion	(10,123)
Deferred tax liabilities	(1,164)
Other noncurrent liabilities	(700)
Total identifiable net assets at fair value	P20,878

Goodwill was recognized based on the final amounts of net assets acquired as follows:

	Provisionary Amounts	Final Amounts (As Restated)
Total cash consideration transferred	P25,928	P24,790
Non-controlling interest measured at		
proportionate interest in identifiable net assets	3,584	5,445
Total identifiable net assets at fair value	(18,873)	(20,878)
Goodwill	P10,639	P9,357

POGI also served the notice of mandatory general offer (MGO) to acquire the remaining 94,500,000 shares representing 35% of the total voting shares of EMB for RM3.59 per share from the public. The Unconditional Mandatory Take-Over Offer was closed on May 14, 2012. As a result of the MGO, POGI was able to acquire an additional 22,679,063 shares from the public and increased its interest in EMB to 73.4%.

Consequently, the Group recognized a decrease in non-controlling interests of P1,253 and an increase in other reserves of P165.

On April 23, 2012, the Companies Commission of Malaysia (CCM) approved the change of name of EMMSB to Petron Fuel International Sdn Bhd and of EMBSB to Petron Oil (M) Sdn Bhd. Thereafter, on July 11, 2012, the CCM approved the change of name of EMB to Petron Malaysia Refining & Marketing Bhd.

Parkyalls Edities and Development Corp. if EECO.

In 2012, NVRC is subsidiary, accurred 1, 25 of PEDC

The following sommarizes the recognized amounts of assets acquired and indicates assumed at the requisition cate.

Property, plant, and equipment - net	P117
Trade and other payables	(5)
fotal identifiable net assets at fair value	P112

Gonday II was reorgatized based on the animents of het assets acquired as follows:

etal cash possideration transferred	P132
otal identifiable net a cets at thir value	(112)
Goodwill	P20

There was its adjustment on her issets acquired and goodwill up as fittalization of the purchased price allocation exercise in 2015.

d TEC

In Japanory 2012, the Potent Company acquired from Two Sun Isidro - SIAI Assets, Inc. the latter's charge in 1161. Consequently, 1162 was consultdated from language 2012.

On June 29, 2002, the SEC approved the decrease of capital stack of LEC from 10, 100 dwided into \$1.100,000 shares with party line of PEO,00 each to Pt divided into 10,000 shares with party line of PEO,000 each

The primitive purpose of 1 for its to build, operate maintain, self-and leave priver generation plants, facilities, equipment and other related assets and generally engage in the business of power generation and sale of electricity generated by its facilities.

The following someonizes the recognized amounts of assets acquired and indicates assumed at the acquisition cate.

For all identifies his met assets at fair y afric	P3,436
rade and other payables	(154)
Liabilities	
Other moneureast asserts a net	35
Probabilizações se indiction current assets	39
Trade and other receivables and	2
alash actó ca sin egutyadents	P3,514
Assets	

The forming of the trade and other receivables amounts to F2. None of the receivables has been impaired and it is expected that the full amount can be collected.

Total caentifiable net assets it for value is equal to the consideration of the purchase made by the Perent Company

Morris ko Londoo Corporation (MEC);

On July 26, 2012, NVKC entered into an igreement for the acquisition of 60% of the outstanding copyral stock of MIC for P28.

The following suntinuities the preopposed antiquets of assets sequiled and habilities assumed at the aequisition date

Awek	
Trade and other recovables and	P10
Prepaid expenses are other current assets	2
Property and equipment - net	64
Liabiffiles	
Tride and other payables	(58)
illang-termikett	(36)
Total identifiable net liabilities at fair value	(P18)

Boodwill was recognized based on the for value of het issets acquired as to down

Total eash consideration and liability assumed	P28
N. a-controlling interest measured at greportionate	
interest in ideal thisle det habitities	(7)
Lotal identifiable het babil des at fan kritte	18
Goodwill	P39

There was no adjustment characters required and goodwill upon finalization of the parchased price all relation expresses in 2013.

f = PAHIL

Although the shoup owns less than half of the voting power of the PAPL, management has essessed in accordance with 49.88-19, the the third has control over PAPE, we also facts basis. In accordance with the transitional provision of PSRS-10, the Group applied requiration accounting on its investment in PAPE, from the beginning of the current get of

The following summarizes the needgo-sed antiquets of assets equipped and habilities assumed as of January 1, 2013.

Total identifiable net assets at fair value	P1,239
Other academent Labilities	(2)
Tride and other payables	(869)
Liabilities for crude of and persoleum product importation	(1,524)
Short term Irans	(1,792)
Liabilities	
Other remembers essets and	104
Distorted tax assets	70
Property, plant and equipment - net	2,863
Preprid espenses und other current assets	272
Invertories	1.048
Tride and other receivables intel	637
Cash and cash approachts	P432
Awek	

Goodwill was recognized insection the flat value of net assers acquired as follows:

Carrying ago unit of investigates in LAFT at	
January 1, 2013	P866
Non-controlling interest measured at proportion re-	
interest mildentifijehte het løsets	671
Lote indentificable net assets at fair value	(1.259)
Goodwill	P298

g. South Lazon Prime Holdings Inc. (\$1.1711).

On April 5, 2013, NARC appoint 1000s interest in SEPEC a demedic company engaged to real estate development susmess. The appoint on constituted as an asset dem.

is ARGUdoso Holdago Inc. PARIU

On June 13, 2013 INSRC sequired 100 so interest in MH. In dispessive company engaged in real cetate development business. The acquisition is considered as an asset den

Albrews Rocally & Sorge AARC's

On August 23, 2013, NVIOT required 1905; interest in ARC, a domestic company engaged in real violate development business. The acquisition is considered as an used doi:

The increaments and bid incensiof greedwill as at and for the velos ended December 51 follows:

		2//12
	i a	As restated -
	2013	Note 3,
Diffunce at beginning of year	19,632	P -
Add tions	298	5.41c
Translation adjustments	56	7384)
B dance at end of year	P9,386	00.033

Impairment of clookwid

clocabilition sang from the acquisition of Peron. Malinesia is allocated at the Politic from each generating unit (CGU) instend of each individual sequence company's CGU as it is especifed that the PORII Group CGU, will penetic from the sweetiges created from the accuracy company as in combination— he remaining greativities allocated to each individual acquires company.

The recoverable arrowed of gloodwijl has been determined based on value in the CVI. The VIC is based on each flows projections for five (8) years using a terminal growth the of 8% and discount the of 8%. The terminal growth the is differential growth the state and discount of each of projected arroad gross demostra product (VDD) growth (at a costact process the four (1) years. The discount rate is based on the weighted average cost of capital (WACC) using the Capital Asset Princip Model (TAPAT) by taking into consideration the debt reactive capital structure and cost of debt of corms a delecompanies and cost of equity based on appropriate market (isk greenium).

The financial projection used in the VIII real color to highly dependent on the following underlying key directs of growth in professions:

- Sales Polance: Majorite of the sales ordinate is generated from the domestic market of the CoUT. The probability projected sales volunte is reliably contributed by growth in both read and commercial segments. Resalt sales refer to sales of petroleum products through petrol stations. The forecasted oftes volume growth is estimated to dome from 100 reforending of lesisting petrol stations only new petrol stations approximately 30, to 40 stations per year, and this implementation of customer legisly program. The forecasted growth in the commercial sales is mostly attributed to the expansion of corporate quationers portfoliologic regions continued.
- Selling Price and Improvement or the Gross Prote Margon. Management has
 proveded as improvement in selling price in 2014, and thereafter at is projected to
 remain constant during the forecast period. Management also expects improvement
 in gross profit margin to be achieved through better crude oil guidansing policy.

Based on the VIIII, goodwall is not impacted as of December 31, 2013.

For purposes of growth rate sensitivity, a gravital rate scenario of 2%, 3% and 4% is applied on the discounted cash flows and yell. Besed on the sensitivity analysis, any regardably possible change in the key assumptions would not a use the carrying amount of general to exceed its recoverable amount.

The Following table summances the bisact of calendation relating to each of the observe best of an has material new lovered him enterpolar.

NURC	PARMIB	FMII.	Nil.	NVRC	PARMB	Peil.
94,147%	26. Falling	54,15%	*5400(4)	500.00	12 pt 42	0.00%
1338	802,84	727	102,931	<u> </u>	1,000	1000
<u> </u>	20 APK	far't.i	٤	2	175371	7 8
7.7	75 Y	24,0	15,538	9	-24	15.7-8
(5,477)	(tupez)	(3.174)		£0.00	2150	
(Ig)	11,3781	Ð		75-17	40.00	
11.036	P11.677	17.459	P15.544	Pen-5	P12,824	P15 1-m
r (-)	(1235)	954	٠.1	Cal	. vd	
	3	:	- 1	- 1	1244	<u>=</u>
15531	ishinshi	114,6-81	- 1	P) \$4	901'8116	<u>.</u> ـ
4	(Alife)	Ξ		:-	-:	
	2	*				
17-541	40,5169	FII.	- 1	100	P211	
or made	201.04	1		i di	25.0	_
24.50	150.55	1660		,,	1974	1808F
€32.4)	4383)	Ē	4133	(8/3)	Ç	<u> 본</u>
(1738)	PA:	129	(551.1)	PIN	P14-	%
([호리(조절 로] 그는 소리 - 그는 그 그는	# 1		20,040% 5 19,200 10 10 10 10 10 10 10 10 10 10 10 10 1	19,256 1	19,728 19,494 19,594 19,524 19,534 1	19,258 19,259 1

15. Other Assets

This accords consists of

	Nate	2013	0.412 As restated Note €
Current.			
input V.A.1		P10,555	F7,134
Proposit expenses		1,835	3,08
Special-purpose fund		47	++
Tax receivemble		478	278
Onhers		25	14
		P12,933	D11,751
Nonecoment			
Direction related parties	28, 34, 33	P10,877	P111,788
Retirement benefits asset	39	3,169	351
Catalyst		227	145
Preparateira		5,039	5,375
Long-term receivables shield	34, 33	45	72
Nome-ment deposits	34, 33	92	87
CObers - met		1,,198	1.288
		1/20,847	1.18,943

The "Evencorrent assets" others' account anchors sortware, marketing assistance to dealers, other prepayments and trunchise less amounting to F1.0.0 and F1.557 in 2013 and D.12, respectively, not of amountation of software, marketing positione to dealers and trunchise less amounting to 2024 and P1.48 in 2003 and 2012 respectively. The importantion of prepard rent amounted to P1.58 and P1.84 in 2013 and 2012, respectively. Amountations of software, marketing assistance to dealers, franchise fees, prepard rent and other prepayments is uncluded as part of "Softing and administrative" degrees dominal amounts from "account in the consecudated statements of income (Notes 23 and 25).

Included in due from related parties as an advance made by the Parest Company to INTEGES Notes 28 and 300

16. Short term Leans

This recount pertains to unsecured this opine per 1.18 Gollan and Malaysian tragget 1 also obtained trops various bit is swith materials tragging from 3 to 180 days and annual interest targing from 1.17% to 5.90% in 2013 axis 1.38% to 6.00% in 2012 (Note 26). These losins are interced to fond the importation of crude oil and petroleum products. Note 10 runs working apola requirements.

17. Trade and Other Payables

This account consists of

	Note	2013	2013
rade	34, 35	P23,958	15, 758
Accreed tent	34, 35	829	768
Related parties	2N 34, 35	1,046	657
Specific taxes and other toxes payable		959	no7
Sales of numer and fob deposits	34, 35	317	951
Accrage interest	34, 33	570	447
Davidends payable	34, 35	461	\$55
insurance habilities	34, 33	1.78	315
Retrigright benefits habitity	30	-00	91
Arethed psychill	34. 35	55	4.8
Ottseth	34, 35	852	970
		120,201	P14 807

Accounts payable are trabilities to harders, contractors and suppliers that are nonniterest-teating and are given also softled on a 30-day term.

Others include processoes, retention payable, we calls of selling and administrative expenses, and deferred liability on customer localty programme which are normally settled within a year.

18. Long-term Debt

Throgeoute consists of

	Note	2013	2012
Unvectived Peso denominated (net of debt issue cost)			
Fixed rate corporate sortes of 75 yra 2010 to			
2017	(da)	P19.859	1,18,830
Fixed rate corporate incres of 8.14° yand			
5.33° c	150	9.782	9.840
Exact rate corporate notes of a 32121s and			
7 18 17%	(2)	3,498	३६४
Unscentred Foreign currency denominated (not of debt issue cost)			
Hipating rate dollar load	60	11,979	11 922
Hosting rate dollar lone	500	21,069	10,1921
	34, 35	66.187	56.043
Less current portion		8,155	73
		1/58,032	1888 S.M.

- a. On June 5, 2000, the Parent Company (seeed P5,200 and P4,800 are right of 400 too.) Fixed Rate Corporate Soles. The P5,200 five year Notes bear a fixed rate of 8,14% per annair, with the oper time gayment of principal, in June 2014. On the other hand, the P4,800 seven-year Notes bear a fixed rate of 9,33% per armoni with a principal powercasts of P48 per year commencing lane 2010, and a one-time prement of P4,512 in June 2016.
- 68 On November 10, 2010, the Patent Company issued P2000 in teso-committed Soiles, probable in US defiat. The notes hear interest on 70x per around probble some search by an arrest on May 10 and November 10 or each year. The initiative on November 10, 2017. The prancipal and interest will be translated into and page in US doll in beage on the overlage representative market rate at the applicable rate calculation dole at the time of each prement.
- On September 30: 2011, the Purent Computer signed and executed a USS-ISO million form from facility. This facility is amortized over 5 years with a 2-year grace period and a softyeat to a floating interest rate plus a fixed special. The local proceeds were used to finance the capital expenditure requirements of Reffiger Master Plan Phase 2 (RMP-2). The first drawdown of USSS (million was made on Nevember 25, 2011 while the balance of USS4-00 million was drawn on February 15, 2012. A partial payment of USSI of million on Ocober 30, 2013.
- d. The Parent Tonopour issued brief Rate Carporate Notes (b). IN Including Piter 0 on Catabor 25, 2011. Page FNCN a mosted of Senses A Notes are outing to a 936 having a maturity of 7x one from issue date and Secres B Notes informing to 92,936 having a resturity of 10 years from issue date. The Notes are subject to fixed interest coupons of 6,3212% per around for the Series A Notes and 7,1827% per around for the Series 3. Notes. The net proceeds from the assuance were used for general consoler regular nearly.
- e. On October 31, 2012, the Parent Company signed in five-year term over facility amounting to 1.88485 million with a syndicate of time banks. The proceeds were used in finance the capital expenditure recurrences of RSP 1. Amortization in seven equal amounts will shot in November 2014, with final amortization due in November 2017. An injust disorder mof USS100 half or was made on November 9, 2013. Subsequent disorderers of USS35 endoer and USS340 mathem was drawn in the first quarter of 2113.

The choice ment oped loan agreements ecotion tamong others, cocercins relating to merger and consolidation manuferance of certain financial takes, working capital requirements and restrictions on guarantees.

As of Accombin 3. 10.3 and 30.3, the Perent Company compand with the covenants of its dept agreements.

Turn't microst interred on the Cove-mentioned long-term bons uncluding amornization or light issue obsts, anthanted to 9468 - 3, 24 and 93.497 for the years ended 2.013, 2.012 and 2013, respectively (N to 269 - 3 approximate interest in 2013 and 2012 amounted to 93.529 and 9886 respectively (Note 12).

Modements in debt to be costs follow

	2013	2012
Peginning bylance	P1.010	1502
Additions	293	8560
Amerijan on for the year	(445)	(471)
Ending hallmod	P#/58	11.00

Replyment Schedule. As of December 31, 2013 and 2012, the annual materities of long term cobt are as

2013 Vest	Gross Amount	Deht Jasue Costs	Net
2014	P8.360	1'208	8.155
2018	12,324	527	11,997
2.05	16.788	131	16,657
2017	26.188	180	26,008
2518	678	4	674
2 (for and Reyord)	2.707	11	2,696
	P67,045	P858	P66,187

200.2			
<u>2012</u> Year	Cross Amount	DEM Issue Chets	Net
2013	3284	111	P73
204	7,952	4/4	7.458
2.03	8.980	129	8.743
2016	13 493	1.01	13,363
2017	23,261	191	23,067
2 48 and Reyard	5.584	15	3,350
	257,023	LI ::I.	P56.013

19. Asset Retirement Obligation

Movements in the ARO are as follows:

	Note	2013	2012
Peganing Kalange		P997	01.061
Additions		2	5
Effect of all tage at discount rate		(46)	(69)
Effect of charge in a use term		14	1.77
Accretion for the year	26	66	83
Cain on settlement	26	(29)	(83)
Ending balance		P1,004	PS67

20. Other Suprorrent Liabilities

	Note	2013	2012
Divisible to a contractor		P3,913	P1 787
Cish Seds		363	360
Cylinder capporis		210	213
Related party	278	-	28
Others		53	47
	34.35	P4,539	122,433

21. Equity

a. One behaviory 27, 2, 69, the 1000 approved on increase of the Parent Company's sutherized capital stock from the current P50 000 (a) (P55 (a) a 15 000 000 000 shades). Company the assumed of preferred shares almed at raising funds for expetal experiations related to expansion programs as well as to possibly reduce some of the Carent Company's debt. Both mems, including a warver to subsence to the preferred shares to be assued as a result of the intercase in authorized expital stock, were approved by the dockhoicers on May 12, 2009 at the annual stockholders' meeting.

On October 21, 20,59, the 19,43 approved the amendment of the Parent Company's articles of improper than relating to the real astification of a total of 224,545,503 cancelled common shares to prefer at shares with it sails and \$1,90.00 per share end the demail of st exhibitest presempting rights. By written issent instructions of the stockholders total the the amendment of the real isotheriest of unusued common shares to preferred shares and the denial of presemptive rights.

On the same date the BOD likewise approved the 15-10, ice and offering to the general public of up to a total of 160,000,000 preferred shares at an issue price of up to P100 per share. Other features of said preferred shares were approved by the Executive Committee on November 28, 2007.

On January 21, 2010, the Sig. approved Petron's amenoment to its articles of metaporation to include preferred single in the composition of its action zed capital stock. On herein VII. 2010, the Sig. instead as order permitting the offlining said side of 1000 000 000 preferred shares to be offered to the public from Lemmas 18 to February 20, 2000. Subsequently, the PSR also approved the listing of the ICCO 00000 preferred shares on March 5, 2010.

F. Capita, Stock

Commen Share

Parkiant to the registration statement rendered effective by the SiG on May 18, 1965 and percent to kild issued by the SiG detail May 30, 1965, 10,000,000,000 percent to kild issued by the SiG detail May 30, 1965, 10,000,000,000 percent states of Petron were registered in a may be offered for sale at an offer price of PLOT per common share. As of December 31, 2013 and 2012, hence and 15,000 and 15,000 stockholdes with at least one board from the PSI, respectively, less, a total of 9,375 104,497 (b), par value, issued and nutstanding common shares.

Preferred Share

As of December 31, 2013 and 2012. Deficit has 1 0, 00, 00 (21 par value) issord and outstanding preferred shares.

The preferred shares were issued upon histing on the PSE at (Pilipar value) PD 0 pershare. The proceeds them is serious in excess of par value less related transaction contrariountee (+) PS 76 I which were recognized in additional paid an elected.

The preferred shares are pose-denominated, compliance, non-per oppoing non-voting and are redeemable at the option of the library C aspars. Decidend rate of 9.52813s are samular opequited in reference to the issue given is payable every. Moren 5, June 5, September 5 and December 5 of each year, when declared by the tools.

All sources transcriptions with regard to the Parent Company's residual assets, execut that helicers of preferred shares participate only to the extent of the issue price of the shares play my accumulated and impaid good dends.

The total number of preferred shoreholders with at least one board for at the PSE as of December 31, 20,3 and 2012 is 116 and 120, respectively.

Retained namings.

Declaration of Cash Dividends

On March 18, 2013, the 60 12 approved each condenses of FC 382 per share for professor, somehors for the occurs, and third quarter of 2013 with payment dates of furth 5, 2013 and September 5, 2013, respectitlely.

On the same date, the BC 3 approved cash dividends of P000 per share for common shareholders as of April 10, 2013 which were paid to May 8, 3013.

Fin August 6, 2013, the F90D oppowed each dividends of F2 352 per share for preference. Seach olders, with injurement dates on December 5, 2013, and March 5, 2014.

On March 7, 2012, the DOL approved cost, dividends of P2 332 per share to preferred shareholders for the second and third quarters of 2012 with payment dates on June 5, 2012, and September 5, 2012, respectively. Do the same cate a cish dividend of P0 10 per share was approved by the P0D for common shareholders as of second date April 2, 2012 which was peed on April 24, 2012.

On August > 2012, the 16000 approved cash dividends of 12 482 get since to preferror spateholders for the fourth counter of 2012 and the first quarter of 2013 with payment dates on December 5, 2012 and 54 ach 5, 2015, respectively.

On Feltingry 2, 2011, the FCD declared in class dividend of F2 482 per string which was must to preferred procunitions on March 7, 2011. Automor cosh dividend of P2 382 per share was paid on June 6, 2011 to preferred stockholders as of May 26, 2011. Also, on July 12, 2011, the FCDD approved a cash dividend of F2 382 per share which ideas paid to preferred stockholders on September 5, 2011. Finally, stockholders holding preferred shares as of November 16, 2012 while also paid in a ship dividend of F2 382 per share on December 5, 2011, and another 12 382 ger share which was perc on North 5, 2012.

For common shares, the BOD approved a cash do idend of 301, per share to stocklinders as of May 26, 2011, which was paid on June 6, 2011.

Appropriation for Applial Projects

On Max 11, 2003, the ROD approved the adiational approximation of retained coronas of PS-628 which took effect in Max 31, 2011.

On July 12, 2011, the BOO passed in resolution to approve the crystal expendicule for additional two boriers for the RMB-2. At the same tracing, the BOO likewise approved the capital expense for the requisition of a Golfstream around. This month was capitalized and inclosed in the property, pant and expression in 2011 (Note: 2). In November 2012, the Farent Company assigned off its interest in the intentit to and in exchange for shares in Netron inscise, abusely, moted.

The appropriated retained earnings to of December 31, 2013, inducting to P35, 71 were for the Amerit Company's RCGPA project and expansion projects of subsidiaries which are expected to be compared in 2014 to 2015.

- 3 The Privage's transport protection containings include its accumulated eigenville net coming of subsidiaries, print victime and exsecutes amounting to 24.95 (170.866 and 20.482 in 2013, 2012 and 2011, respectively. Such an ones are not available for declaration as dividends until declared by the respective investees.
- Other reserves pertain to unreal zed for value grow those a or AFS financial assets, exchange differences on translation of foreign operations and others.
- Reserve for retirement plan pertains to the completive remeasurements of the Group - defined benefit retirement plan.
- g. Undated Subsidenated Capital Securities (USCS).

On February 6, 2013, the Parent Company issued J. SScott mallion J. SCS at an issue of cell in 1905 (10 argural Securities"). In March 2,93, Potential period the issue of the securities under the some forms and conditions of the Original Securities. An additional 1, SS250 million was issued at a price of 194,25% on March 11, 2013 (New Securities"). The New Securities can distingly forther issuance of, the forgotte with and are a resolutional and from a longly series with the Copyride Securities (the Original Securities") and program Securities (the Original Securities").

Holders of the Securities are conferred a right to receive distribution as a semineural basis subject to the declaration of the boths from their issue date at the rate of 7.5% per amount subject to a step-up rate. The Parent Company has a right to deteriors distribution under certain conditions

The Securities have no fixed recomption date and pre-redocatable in whale, but not in part of the Parent Company's option for or after August to 2018 or on an distribution payment date therewith or upon the recurrence of certain other events at their principal amounts together with any acquired, importion deferred distributions.

The proceeds were applied by the object Company towards experi and other expenditures in respect of FOID-2 and used for general corporate suspesses.

The first payment of distribution in respect of the Securities amounting to US\$28.125 in liber (11,1674) casemage on August 6, 2013.

22. Cost of Goods Sold

This account commets of

	Note	2013	2012	2011
Inventories	10	1432,779	P398.000	1/244.937
Depreciation and amortization	2.5	2,628	2,471	2,207
Personnel expenses	24	1.269	1,0.25	684
Others	31	3.803	5,219	3.782
		P440.479	page,708	9231.610

Distribution of transdripment quals included as prot of appendictes amounted to 98, 49, 98,155 and 94,489 in 2013 (2013) and 2018 presentingly.

23. Selling and Administrative Expenses.

This add outlier consists of

			2012	2011
		کي د	As restated - 10 A	sine stated is in
	Note	2013	N 30 30	Note 3:
Personnel expenses	24	P2.815	22,220	P1.863
Perch real servaces and etaliti-	28	2.478	2,.13	1.461
Depreciation and amortization	n 13. 23	3.178	2,642	1.450
Montenance and repairs		1.119	1,238	/r •
Rem - net	29, 33	(6)	(148.)	100
important assessed inde-				
and other receivables	4.9	3	1.5	75
Mitterials and office supplies		269	425	562
Advertising		922	1,05%	545
a ryes and la crises		.404	360	181
1 Charter	10	393	2/4)	267
		P11.475	P.O. 37	P7.230

Selling and idinaristrative expanses include research and development costs amounting to Pe 1950 and 942 in 2013 (2013) and 2011, respectively. Read is shown not of cental and once amounting to P1 155 (5977) and 9431 in 2013 (2012) and 2011, respectively.

24. Personnel Expenses

This account consists of

	Note	2013	2012 (Assestated)	2011 -(A) testated)
Salmus, wages mid other employee costs	78	P3,585	22,054	10.765
Retitionent costs (income) - defined benefit plan	28, 30	323	151	-214-
Retirement costs - defined contribution plan	78	176	137	50-
		P4.984	43,252	1/2 547

he above absourts are distributed as follows:

			2010	2011
	Note	2013	(As restated)	(As restates)
Costs of goods talk	72	P1269	21,036	P/84
Selling and adame, startive expenses	23	2,815	2,245	1.863
		P4.084	13,252	110,547

25. Depreciation and Americation

his age ount goes alds on

Note	2013	2610	2011
10, 20	P2.628	92,471	F2.207
13	2,625	2.219	1,357
1.5	- 1	51	24
15	552	330	2
73	3.178	2.640	1.45
	P5.896	25,) [2	P3 657
	12, 22 12 13 15	12 2.628 13 1.625 13 1 15 582 23 3.178	72, 22 P2,628 P2,471 72 2,625 2,219 73 1 21 75 582 332 73 3,478 2,640

Interest Expense and Other Financing Charges, Interest Income and Other Income (Expenses)

This account consists of:

	Note	2013	2012	2011
Interest expense and other				
financing charges:				
Long-term debt	18	P406	P2,533	P3,233
Short-term loans	16	3,351	3,044	1,185
Bank charges		1,579	1,351	454
Amortization of debt issue				
costs	18	52	491	174
Accretion on ARO	19	66	83	71
Others		8	6	7
		P5,462	P7,508	P5,124
Interest income:				
Advances to related parties	15, 28	P777	P580	P927
Short-term placements	6	373	345	330
AFS financial assets	8	17	20	35
Trade receivables		88	101	76
Cash in banks	6	14	58	6
Others		16	17	6
		P1,285	P1,121	P1,380
Other income (expenses):				
Foreign currency gains				
(losses) - net	34	(P4,109)	P1,270	(P88)
Marked-to-market gains				
(losses)	35	2,514	(845)	205
Insurance claims		115	119	177
Changes in fair value of				
financial assets at FVPL	7	(29)	(22)	1
Gain on settlement of ARO	19	29	83	27
Hedging gains - net		495	49	193
Others - net		310	123	6
		(P675)	P777	P521

The Parent Company recognized its share in the net income of PDSI amounting P0.46, P0.67 and P0.53 in 2013, 2012 and 2011, respectively, and recorded it as part of "Other income (expenses) - Others" account.

27. Income Taxes

Deferred tax assets and habilities are from the following

Remail	ologs and egopment deducted in hely large and others. Inventors of Dependial. Copyright levels and duties on inventories deducted.	(2.937) (438)	(10,97) 432)
Remail	Cay to fized interest, duties and tases on property		
Kertail 218 1% ARCI 242 210 Not retractioned Emerits (asket) rability (837) % NOTT 10 301 NOTO 19 504 Until high tax lesses 124 53	Excess of double declining over streight line method		(16.
Kertail 218 1% ARCL 242 20 Not retricement Emerits (asket) rability (837) % NOTT 10 501 NOTO 19 504		134	
Reptal 218 1% ARC: 242 210 Not retricement Emerits (asset) hability (837) % NOTE 10 501		-	
Kertal 218 1% ARC 242 20			
Kemai 218 1%	Not retinement Emerits (asset) publify	(837)	`
	ARC:	242	210
- 1	Vortous all becomes, acers us and others Section	P795 218	2552 1 %
2013 Note 3		"As restated	
			2. As restate

As of December 31, 2013, the NOTO and MOTI of the stroug that cancing claimed as deduction from bitting Coable income and deduction from corporation income tax discussively, are is tellows.

Year Inettroed/Paid	Carry forward Benefits Up To	NOLCO	MCIT
2011	December V., 2014	1978	!' -
2112	December 31, 2015	:	1
2113	December 31, 2016		6
		P64	P10

the above irreducts are reported in the consolidated statements of financial position as follows:

		2::12
	2013	Vsire dated - Note 30
, referred tax, weets	1962	0.78
Deferred tax habilities	(4,605)	3413.
	(14,443)	113,365.

Net defined taxes of individes, companies, as not allowed to be offset against net deferred tax halofates of other communes, or vice versus for our posses of consolitation.

The epop ments of income his expense are shown below.

		2012 CAs restricts	2011 (Asite dates) -
	2015	Note 5	
Corrent	P1.356	PREM	F2 784
Deferrad	494	(87)	44
	P1.850	P+80	1.3 807

The following are the amounts of deterred (as expense (benefit), for each type of temporary difference recognized in the consolidated statements of our me

		2812
	2013	(As restated)
Vanous allowagee, accress and others	(P243)	P288
Rental	(22)	(18)
A80	(32)	(18)
McC.	201	(297)
NOTICO	485	(504)
Unutalized the Yosses	(31)	(23)
Excess of double-declining over straight-line method. "Idepted about nod amortization." Capitalized interest, duties and takes on proge by	(106)	123
plant and economient document in advance and others	940	267
Inventory difference Capitalized tases and caties on inventories deducted	112	212
in advance	100	(1221
Unrealized foreign exchange losses (gains) - net	(957)	477)
Others	(43)	184
	1494	(FS7)

A reconsider of this coalle pretasing are computed in the apparable statutory rates to to expense reported in the consolidates statements of income is as to lows.

	Vote	2013	2012 (As restated - N 8033)	2011 As responsá - Note 3
Stability income (as, rate		30,00%	U; :::; 'A	jan annon
Increase (decresse) in informe-				
lus rate resulting from				
income abject to income				
Lax Housday (1111)	36	(2.97%)	\$20,7200	(4 50°a)
Interest informe subjected to				
lower final tax		(1.35%)	(4.02%)	,6194°n).
Norstakable income		(0.81%a)	[8 × 1 b]	(0.67° a)
Non-Zeductifs e expense		3.13%	410426	4140276
Nondeductifs e interest				
CNOC456		0.49%	1.61%	40,37%
villanges in foir value of				
financial assets at FVPL	26	0.12%	. 31%	
losgys call optional standard				
deduction over deductible.				
CNOCOSCA		(0.03%)	12.360 _{0,0}	,0.050n)
Others insurally assented				
subject to different tix				
f (les		(1.93%)	1.2276	(4) (4) (A)
Reflective income tax rate		26.65%	20.50%	24,05%

Optional Standard Description

Effective July 2018. Republic Act (RA) No. 9504 was approved giving corporate taxpayers an option to cleam democed deduction of options, standard deduction (OSE) equitiblest to 450 of gross sales. Once the option to use OSE is made at shall be prevocable for the taxable year for which the option was made. Petrogen and LECDY extend to apply OSE on 2013 and 2012.

28. Related Party Dischsures

The Parent Contyany, centure subsidinges, associates, our verture and SAC and its subsidiar es in the normal course of business, purchase products and services from one another. Transactions with related parties are mode at normal market prices and terms. An assessment is undertaken at each financial year by examining the financial position of the related party one (se market in which the related party operates. The buliness and transactions with related parties as of and for the years ended December 31 follows:

V ₄	riter Mar	700	Revenue form Keil e ut Pot e	Produces from schalad Sames	Assumers Gwyddigy Rediged Yad ass	America Congo La Radical Patrica	" e- de	Con Piet.
R.5655.kvd - 2-15-36 ptor	.1	24D 25D 25D	120 442	. ·	194,393 151,7 2172-	l' -	Cealthroad Leve from MacCathornes	Tibecond. Na Tipedatas
Page All re Page	•	2403 2012 2011	4 1	16* 81 25	:	20 20 VI	cention and Name of second Name of second	ामहरू अस्तर विक्रम सम्बद्धि विक्रमण्ड
Pater concuss (i.e.) control	o	2013 2012 2011	14, 653 [3] Nac 4,510	2.464 2.100 2.401	1.164 1.571 071		Cooling and National States Designed	Thersoni No ogenesak
Acres (di %	36	2913 7917	<u>*</u> 0		21 17	25	Caution and Note thereof leganing	i indexidual). Not regerate est
Jenit vertice	•	2413 2412		1,37 85	18	28 25	Oralles and Manufacture January	university of a Mar pagement et #
		2913	Jr141.920	P3/148	PRANC	19,946		
		242	151.4-626	P2288	.47.53	Please	·	·
		2011	19.251	P1340	200,600	19652		

- a. As of December 31, 2013 and 2013, the Parent Company has interest bracing advances to PCTGRP included as plat of "Other receivables" and "Other nonconcent assets" account in the consolidated statements of financial position. For some investment apportunities (Notes 2, 15 arc. 30).
- Sales relate to the Potent Company's supply agreements with associates and various SNOT subsidiaries. I rader these agreements, the Potent Company surplace the bunker, diesel feel, gasoline and rate requirements of selected SNOT plants and subsidiaries.
- Purchases relate to purchase of goods and services such as construction, information technology and shipping from a joint venture and various SMF subsidiaries.
- d. Petron extered into a lense agreement with Shit Migizal indoperties. Inc. (SMPI) for its office opace covering 6,812 square meters with a monthly into of 75 M. The lense which commenced on Tune 1, 2013, is for a period of one year and easy be renewed in recordance with the written agreement of the parties.
- The Parent Company also pays \$540, for its share in congress expenses such as utilities and management fees.
- Amounts invest by related parties consist of trace mon-trade receivables, advances and security deposits.

- And antis owed to related plot ex chasist of Gade payables, non-made physides, and other noncurrent adultities.
- h The compensation and benefits of sey management personnel of the stroup, by benefit type, included is part of "Personnel expenses" second follow:

		2012	2011
	2013	(As restated)	r.As restated a
Salaries and other short term employee benefits detocomet benefits - defined	P\$36	25 ₁₃ 8	8480
economic teneros - acomes - contributo o obse Referencia benefito - defined benefit	23	18	12
ghe	66	23	. 53 .
	P625	[250](6)	2:118

29. Operating Leave Commitments

Chromas Lussee

and Group entered into a minimized leaves on certain percels of and for its reflects and service stations (Notes 23 and 5.). The telese's life tanges front one to twenty six years with reasonal options included in the contracts. There are no restrictions placed upon the Group by emering into these leaves. The leave tyre ments include upward escalation as a smeats of the *nomed* certain ties.

Future manimum rental payables under the non-concellable operating tease agreements as of December 31 age as follows:

	2013	2012	7911
Within one year	P1310	-94[3	[9957]
After one year but not more than five years.	3,490	2.998	2,423
After five years	8,554	5351	6,730,
	P13.154	P10,770	F9.816

change as Lesson.

The Group has entered into loose agreements on its service stations and other related structures (Note 23). The non-concellable loases have remaining terms of between two to nine years. All leases include a charse to quality agreed escalation agreement of the second contactances.

Future maximum rental secentables under the non-embeddes penaling lease agreements as of December 31 follows:

	2013	2010	2011
Within one year	1/284	P298	1275
After one year but not more than they years	384	343	262
After five years	43	59	4.5
	P711	2711	1:586

Mr. Retirement Plan

The succeeding tribles harmanize the components of that retirement benefits cost operated under a defined benefit to reason tipin recognized in profit or loss and the forcing status and a notation retirement plan recognized in the consolidated statement of functional bestime. Contributions and costs are determined in accordance with the actuarial studies made for the plans. Annual cost is determined using the proceded unit creat method. The circup is latest actuarial valuation date in December 31, 2, 13, 3 alustions are obtained on a periodic passes.

The Propert Company's Retirement Planes registered with the Paresia of Internal Reviews (BIR) as a tax qualified plane under Republic Act (RA) No. 3917, as amended. The control and administration of the retirement grain is vested in the Board of restee-15011, as appointed by the BOD of the Parest Company. The BOT of the retirement than, who exercise voting rights over the shorts and approve material consortions, are absorblidges of the Parest Company, while one of the BOT is also (1960). The retirement planes accounting and name structure theations, are undertaken by SNO's Retirement Funds (1960).

The following table shows a reconciliation of the net defined benefit retirement asset (ability) and its components

	2	Descriptivation of	, i	2	The Laboration Asses	•		The first of based Calenda	1	2	Not Defined Mentil	
		17.				E		. F.	=		. II .	-
		- A- PASSO	+A - re-1 €tal -		1 No 10-19 St. 1	1,000,000		· Ar red #tol ·	14-10/10:1			- Jun 1401 - 61
	2613	5.463	Notes	No.3		Net.)	100	Sole 4:	* octable	1001	_	* ARTON
Detective beganning of year	(1567)	Tiest	1,1440	15,021	Ple 2 ~	124 (6)	(PA)	0.1230	41-014	ilha y	PC 123	P. 855
Henrellt obbgælten of a new h												
sogered distillary		:::8:									1818.	
Recognized by profit or loss												
Charles and a second	16971	į	F							Ą	188	Ē,
Interest capanies	115	Ä	X							Ē	.200.	Ä
Industrial designs				Ω.	**	[%. T				ĵ,	30 31	38,07
Interest with retired at worth of up							2		Š.	Ð	.000	5
	1594)	T-17	ī	ű	4.	736.7	(5)	4.7	100	433	:101:	7.
Reengaand to other												
Bruke county												
really rest was it is not engineer												
Laterday Court Party	5 :		(*							2.	Á	"
a margin in terminal even a divisi-	101	Ā	Ź							Ė	ě	ž,
Confederation of the Property												
4 41h philips	74	í,	-							#	Ę	ŗ
Refum. uplies end or change												
stands of our affective forestelling				1,01	1000	47.40	0.415	. =	. 6	SALA Class	(%) ±	732
	to)	# &v	63.	45051	1288.0	45,000	(ILALM	1, 116	4361.1	3,132	10,150	4.15
Other												
Pencio-park	Ŷ	اج ام	Į.	3	:,	1000				8	٧,	
transfer from the plan offerer	1967									987		
Transfer form the plan added	*	2			2.					Ą		
Lestan windmar	Ġ	ä								Ğ.	ķ	
	T _U T	£	.	.A¶C	÷.	1341.				¥6	۳	
Hateniral end of year	148.54	df.9.6 To	4.3.00 to 15.50s	15,500	5 2	1,92% (F1,44%)	17. 44%	191.	180,210 (12,83)	12.34	46,000	15,333

The labeled actually red benchmed tearent esset (bandity) was beeiganzed in the constituted statements of financial position as follows:

			2012
	Note	201.5	snestaled - Note 3):
Physicopeutries assists - ngs	15	P3.169	1991
coade and other payables	17	(66)	ezt.
Retirement benefits liability inoncurrent rortion)		(820)	09831
		P2.283	(15683)

Retitement easist resime accognized to the consolidated extensets of the mellor the Parent Consequence amounted to 1205, 1205, and (1215) in 2013, 2012 and 2011, respectively.

Retirement costs recognized in the consolirated statements of moone by the subsequences amounted to 3418-1575 and D1 in 2013, 2012 and 2011, respectively

The carrying amounts of the Torent Company's reusences fund approximate fair values as of December 31, 2015 and 2012.

The Pieces Company does not expect to precious thing to its defined benefit plans in 2014, since the plan asset exceeds the benefit obligation.

Place asserts consist of the following:

	2013	2012
Shares of stock		
Quinted	80%	7.70 a
Unquoted	6%	77.0
Concernment securities	4%	45 ⁸ m
Mash	5%	60.0
Ottors	544	400
	1000%	· M 1°1

Investment in Shares of Stock

As of December 31, 2013, the Patert Company's plan assets include 1,492,481,097 common shares of Patert with for market value per diage of 03.96.

As of December 31, 2013, the Parent Company's plan assets include 2,000,000 Nerves 2. Subset as "A and 2,000,000 Series 12. Subset as "P preferred shares of Petronic thiration class value per share of F75.05 and F76.3 Trespectively.

As of December 31, 2013, the Parent Company's plan assets include investment in their or conds amounting to P127.

The planare ognized a gain (Loss) on the investment in marketable securities and braids of the Pareit Contpany, and SNC amounting to P5.228 and (39.527) in 2013 and 2012, respectively.

Dividend income in on the investment in slades of stock of Petrop and SVC amounted to P99 and P164 in 1913 and 2012, respectively

investment in shares of stock a sound ades investment in the common shares of PAHI.

On June 23, 2010, the Plan required 192.142.853 unissued and unsubscribed ordinary. Task is shares for 2422 C.S39 and tank or 18.33% of the autotandary shares of P.V.D.

On March 31, 2011, the Plan entered into a sale and purchase agreement with Selt endalgibuses; 8 A other the 273,000,000 ordinary (This A shares of PATE, for a consideration of PLAS 1,8888 attribute physical in six installations which resulted in an interesse in the Lian's contesting equity in PAET in at 18.33 who is 7.33 w.

On December 31, 2012, PASIL issued additional shares to the other shareholder, which cliffold the Photis composition of the PASIL to \$40.5

Investment in Trust decount

investment in trust precent represents funds entrasted to a financial institution for the purpose of maximaxing the yield on necestible funds.

Others include each and child equivalents are, reconsibles which can interest

the 2001 reviews the level of funding reduced for the relationant foud. Such a review includes the asset habital materiain (Ali M) strategy and investment risk management policy. The Parent Company is M. M. objective is to reach materities of the plan assets to the retorement bounds of lighten as they fall due. The Parent Company is not as how the duration and expected similarly continues are matering the expected each ordiffices arising from the returnment peneric obligation. The Parent Company is not expected to contribute to its definion benefit references plan in 2014.

no POST approves the percentage of asset to be allocated for tooc precises instruments and equaties. The retirement plan has not maximum exposure times for each type of permissible investments in marketable securities and deposit instruments. The BOST may, from time to time, in the exercise of its reisonable discretion and taking into account existing investment opportunities, review and revise such discretion and limits.

The Retirement III has expose the Group to Lethanian asks such as investment risk, interest into risk longewith risk and sature risk as follows:

Investment and Interest Risk. The present value of the defined benefit obligation is calculated using a discount rate determined by reference to market violes to government bands. Generally is decrease in the interest rate of a reference government bands will increase the plan of the more benefit will increase the plan of the more seeing the return on the plan's investments and if the return on plan taset falls below this rate, it will create a deficit on the plan. This to the long-term making of plan obligation, a level of continuing equity investments is in appropriate element of the defect company a language to manage for plans efficiently.

Longerry and Solary Risks. The present value of the defined colligation is calculated by reference to the best estimate of the mortality of the plan participants both during and after their employment and to their future solaries. Consecutative increases in the lite expectancy and salary of the plan garticipants will result in an increase in the plan blight of

The overall expected rate of return is determined based on historical performance of the investments.

The principal saturated assumptions used to determine retrience it herefits are as to loves.

	2043	2012	2611
Descriptions	5,00% to 6,26%	$(S \times V_{\rm total}) \cap (1/2)$	0.175 - 7 Miles
1 mure s≥a≥v in coeases	6.80% to 8.08%	かくぎょ おりがん	2000 C S 200

Assumptions for more by and disability rates are based on published social estand mortality and disability tribles.

The weighted over upe duration of defined henefit poligation is from 755 to 28 its years and 970 to 20 or years as of December 31, 2013 and 9120 respectively.

As of December 3., 2013, the seasonably possible changes to one of the relevant actuarial assumptions, while bolding all other assumptions constant would have affected the defined benefit asset by the importable by

	Defined Ber	refat Asset
	Percent Increase	1 Percent Decrease
Discount rate	797	(25.11)
Salary increase rate	13901	133

The Picent Company has advances to PCERP entinenting to P16,393 and P15,517 as of December 31, 2013 and 2012, respectively, included as part of 1 other receivables, and Count information assets? account in the possibilitied statements of transpara, position (Notes 2 and 15). The advances are subject to enterest of 800 and Poun 2013 and 2012 respectively (Note 28).

Transactions with the temperant plan are made at noticeal market prices and terms. Outstanding halances as of December 31, 2013 and 2012 are unsecured and settlements are made in cash. There have been no generatees provided for any retirement plan receivables. The Barent Transmity has not made my provision for importment has exacting to the receivables from retirement plan for the years could December 31, 2013, 2012, and 2012.

31. Significant Agreements

Supply Agreement

The Pirent Company has assigned all its rights and poligations to PS, P. Has Assigned to have a fermionistic to purchase the Pirent Company's chade of requirements from Saudi Arabian American Oil Company ("Saudi Arabia) is seed on the latter's standard if at this selling prices. The contract is for a period of one year from October 28, 2008 to October 27, 2009 with nations the one-year extensions thereoffer only a terminated at the option of either plans, within 60 does written nature. Outstanding handlines of the interest Company for such purchases are shown as plant of Trashibites for crude oil magnetic data produce product, importation, independent in the consolidated statements of functional position as of December 31, 2013 and 2012. The contract is extended until December 31, 2013.

Petron Malaysia has a service level agreement with Concord Briengy Ltd. (Concord maergy). Under this agreement. Concord maergy shall act as PATRAIB's commercial older in relation to all so of & fer non-tehase of Crude Oii and all spot & fer nosale of Low Sulfer Waxy Residue from Port Dicks in Refinery.

Supply Contract with National Prover Composition INFCs and Fance Sector Assets and Embilities Management Composition (PMILM). The Parent Composition entered into various supply contracts with NPC and PSALM. Under these contracts, Petron supplies the banker fuel, diesel fuel oil and engine labracating a Liegarements of selected NPC and PSALM Displayers, N. Visapplied independent Power Proceeding 1991 points.

As of December 31, 2015, the following are the fuel supply contracts granted to the Parent Congony

MAY

	Park 🖃	Conmain						
History	4n 44·1	Epok Wilyou		lease in hi			arr we let v	
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		report fields (# 17)						
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		Francisco.						
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		Main N.R.						
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		NE Commission of the						
		Section 4 learned						
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XO	1000	One start (vice con	13,111			317		
		NP 307 Panalangsa						
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: 722	2011	Park filmonda estensivas		7 -24			122	
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	• • • •	I man that a thick						
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•	•	Sugar Burn						
		Linguist Capacitan						
May 7	May 21	June Committee 2011						
. 716	20.0	with European Colombia	17.1			p.		

^{5350 -} Jahr 199 Fact Co.

In the bidding for the Surphy & Delivery of the Bused Foel to NSM, FSALM, IFPs and Small Flower Utilities. Group (SPL) 3) Plants Burges for the year 2013, Petran was awarded to supply a total of 30 307 killed-burs (K.), worth P1 344 [2012-84], SO KS, worth P3,(40) of Stessi fuel, 22,959 KL, worth P718 (2012-143,225 KL, worth P4,925 of bursker finel and 274 KL, worth P27, 20-2-1,207 KL, worth P1260 of engine kibrachting and

Toll Nervice Agreement with Introspec Limited ("Tunospec"). PSC entered into an agreement with Introspec, a leading global field accentives supplier, in December 2006. Under the agreement PEC shall be the exclusive toll blender of learnspace's fiel advitive sold in the Asia-Pacific region of its story of the following territories. South Korea-Chana, Tutwan, Singapote, Cambodia, Japan and Maiay as

Pini will provide the following services which include storage, blending, filing and logistics ruspagament. To consideration of these services, amospee will pay P. This service fee based on the total volume of products oleraded at PSV Fuel Additions Directing facility.

Tolling services started in 2008 on which PFC recognized revenue amounting to 137. IPSS in 2013 (2012) and 2011 respectively.

Tiples - Therest Radio No.

La C. Parene Librariation Off.

All Administration

Hingery Julion Couldet Development Agreement with Son Mignet Blocks, Inc. 14C entered into an agreement with SMEL for a period of three years and paid a one-time in neitise See. The stone, which started operating in November 2012, is located it Rizal Divid one Argenian, Highway, Sobie Bay Freeport Zone.

Frace algorishment with Philipport National Oil Company (PNO). On September 3 (2019), NNRC interest into a 5 according to the PNO) without rent-free period, covering a property which it shall use as site for its refinery, commencing January 1 (2010) and ending on Discentive 31, 2039. Based on the latest re-appraisal made, the number rental shall be 1438, starting 2012, payable on the 15th day of January each year without the necessity of command. This to received be leave to subject to tenewal options and attends estal atom chooses of 355 per amount to be sophed starting 2013 until the next responsibilities conducted. The leaved premises shall be reapproised in 2017 and every 10th year theoretic to which the new vertal time shall be determined expanse out to 557 of the reappropaged value, and still subject to amount operation closure of the for the form years following the reapproase. Prior to this agreement, Petron had an indistinction agreement on the same property from PNO 1 for its raise plants inconservice stations.

32. Basic and Diluted Farmings Per Share

Basic and dilutes, comings per share amounts are computed as follows:

	2/012	2011
1	As restated : A	s restated -
2013	Nate 30	Note 37
P5.247	21,70	P8 914
943	953	1191
1.074	<u> </u>	<u>-</u> _
P2.620	P748	1.7.723
9,375	9,879	0.375
P0.28	PM 08	10, 82
	2013 P5.247 953 1.674 P2.620	(As restated - 1.1.7 a) 2013 N.36 3) P5.247 (21.7 a) 983 083 1.674 - P2.620 P748 9.375 9.375

As of December, V., 2013, 2012 and 2011, the Parent Company has no potential echange debt or equity instruments.

33. Supplemental Cash Flow Information

Changes in operating assets and habilities

	2013	2012	2.011
Decrease discreases in assets			
linde receivables	(P3.971)	043,484%	01/3 7141
Liveno rie -	(1.819)	1.341	(9.6]81
Other corrent assets	(1.247)	(0.469)	(3.4251
Increase (decrease on handates Tuestifities for crude oil and			
periolean product montal on	9.742	(3,5,6))	3.646
fride and other payables and others	19,070	4,310	851
	21,780	(4.211)	C13 7ec 1
Additional allowance for impairment		•	
of receivables, inventory decime			
and or obsidescence and others	6311	zy (121
	P22,410	(P3.828)	JF13.639

34. Financial Risk Management Objectives and Policies

The Grean's principal financial astruments include cash and each activations, daint and equity securities, bank loans and derivative instruments. The mean purpose of bank loans is obtained working capital relating to importation of crude are, petroceum products, as well as to partly fund capital expenditures. The stroug has other financial assets and morbities such as trade and other receivables and trade and other psychies, which are generated directly from its open items.

It is the virouple policy not to enter into derivative transactions for speculative purposes. The citizap uses highlying instruments to protect its margin on its products from potential prote violatiles of acide indianal pushfield. It may enter some shock-term forward currency contracts to nedge its currency exposure on ende of engoritations.

The minimasks arising from the Group's financial instruments are foreign carriered risk, merestrate risk percent (i.k.) equality risk and commodity in earlisk. The BOO regularly testews and approves the politics for managing these managing risks. Details of each of these risks are discussed below, together with the related risk impragement structure.

Risk Vanagement Structure

The Group follows in enterprise-wide risk management framework for identifying, assessing and addressing the risk friction that affect or may affect its businesses.

The Complishese management process is a bottom-up approach, with each risk owner mandated to could directly a sessment of its risk profile and formulate action plans for managing the foliated risks. As the objugity operation is an integrated value chain, tisks emanate from every process, while some could out across groups. The results of these activities flow up to the Management Committee and, eventually, the BOD through the Group's iron allow ressiplanting process.

Overlight and technical assistance is likewise provided by corporate and committees with special outes. These groups and their functions are

- The Risk and Insurator Management (Fronty, which is manufated with the overall
 a voidoution and development of the enterprise-wide risk management process.)
- The Financial Risk Management Unit of the Treasurer's Department, which is an energy of Protein currency hedging transactions.
- Transaction Ablagement Unit of Controllers Department worch provides booknoom support for all hedging transactions.
- d. The Corporate Teaming II & Tung neering Services Choop surject over sees strict adherence to safety and environmental mandates across all Denoties.
- The Internal Audit Department, winch has been tasked with the implementation of a risk-based solution.
- PSTFI: executes the hedging transactions involving crede and graduet imports on heralfluf the virtup.

The POD also created separate board-level entities with explicit authority and respects to the animaging and manufacting cases, as follows:

- a The Audit Committee which ensures the integrity of internal aboved activates throughout the Group of develops, excuses choose and presupposes framenal management functions and systems in the areas of creat, market begodity operational legal and other risks of the Group, and crisis management. The Internal Audit Apparation and the External Auditor directly report to the Audit Committee regarding the direction reoperand coordination or such and any related activities.
- b. The Compliance Officer, who is a senior officer of the Farent Company reports to the POD through the Auda Committee. He more that compliance with the way substitute and requirements of the Corporate Consenance Mondal determines any possible violations and recommends corresponding penalties, subject to review and approval of the 1000. The Compliance Officer identifies and monitors compliance task teacher the Compliance Officer represents the strong before the SLC regarding matters according compliance with the Corporate Governance Manuar.

Foreign Cherency Risk

The Propert Company's functional currency as the Philippine pass, which is the denomination of the balk of the Stroup's revenues. The Stody's exposures to foreign currency risk units mainly from 3.5 deflar conformated sales as well as purchases principally of crude of and petroleum products. As a result of this, the Group maintains a feed of 4.5 deflar-denominated assets and hapilities during the period. Foreign currency risk ordina due to differences in the love as of 4.5 deflar-denominated assets and habilities.

In tidd toor starting March 31, 2012, the Group's exposure to Prierga cameney risks that arise from VS dollar-denominated sales and purchases principally of crude oil and peticleant products, of Person Milassia whose transactions are in Malassian ringget, which are subsequently converted into US collar before unimately considered to expression. Enlipping pesis emotion using applicable into the purpose of consolidation.

The Group pursities a policy of the againing in beign continue trisk by entering into hedging transactions or the substituting US doctor-denominated habitaties with pero-based dept. The natural hedge provided by US doctor constituted assets is also factored in hedging decisions. As a matter of policy, correspondedlying to inside to the extent of factor of the unitarity expression.

The chorp is allowed to engage in active risk in magnetical strategies for a postion of its fareign currency risk exposure. It assumes are in place, more tased duly and regularly reviewed by county-means.

Information on the Group's US dollar consumated timercial assets and imbilities and their Philippine pead equivalents are as follows:

	21	113	2002	
	Phil. peso			Hari pesc
	US dellac	Equivalent	- 8 dəllər	nga y deal
Assets				
Cash and each equivalents	439	19,479	206	9.277
Prade and other receivables	899	39,926	1.084	44, 398
Officer assets	61	2,691	5.5	2.381
	1,399	62,096	168	56.156
Labilities				
Short-term loans	440	19.546	78.7	32,306
List's hit estill accude oil and				
petroles in words of innoceation	1,347	59,604	1.010	41,469
Long term debts ancluding				
springer mediantings)	759	33,70%	878	23 (0.4)
Other Laboration	507	22,483	^.#r	10 00748
	3,053	135,541	2.648	$i \approx 7.46(8)$
Net foreign currency -				
demoninated manetary				
liabilities	(1.654)	(73,445)	0.399	(31.312)

The Groups matured, not forcing corrective gams flowers) amounting to (44 (69) 31.7% and (1988) in 2013, 2012 and 2013, respectively (Note 20), that were mainly countered by certain marked to market gams. Downsy and landging gains (lowers) (Note 26). The foreign currency rates from 1th hyping pass (1990) to 1.8 dollar (USS) as of December 3, are shown in the following table.

	Php to USS
December 31, 2011	PSL
December 31, 2012	41.05
December 34, 2013	44.40

The immagement of foreign currency risk is also supplemented by monitoring the sensitivity of financial instruments to various fureign currency exchange rite sections. Foreign currency movements offer reserved equity through the returned can riggs at sing from increases or occurrency in ourself, zed and realized foreign currency gains or losses.

The following table demonstrates the sensitivity to a reasonably passible enough in the US dollar exchange rate, with all other variables held constant, of positibefore tax and equity as of December \$1,2013 and 2012.

	P1 Decrease dother Facilia		PI Increase in the US dollar Evelange Rate		
2013	Effect on Income Before Income I ax	Effect on Liquity	Effect on Income Refere Income tax	Effect on Equity	
Pasts and alests on availables Trade and other receivables Collectus sets	(P229) (46) (44)	(9370) (885) (48)	1°229 46 44	9370 885 48	
	(219)	(1,381.1)	419	1,3161	
Short-term loors First do early gridged and	D£.	431	(טל	14751	
petrotetum peeduat mapeetatus. Samgatama deles ameliabile:	466	1,207	(466)	(1,207)	
current maturities : Ofice ball-frees	759 4J2	531 377	(759) (432)	(531) (377)	
	1.687	2,546	(1,687)	(2.546)	
	P1.36%	P1 243	(P1 368)	(171.243)	

	if Donoseser dotlar issalies		FT Increase in the US 48:Car Exchange Rote		
3913	Effect so theome Peters I is my Tes	Effection Esquiy	infloration Indexed Decese Tuesting Top	Effection Equity	
Cash and Cash conjusted with Trade and other necessals as Other assets	(† 246) († 236) (346)	(1998) (1985) 570	(*) "1 36	1998 1962 7	
	+2(₹)	. (136)Tu	268	1357	
Sharr-te an locus	15	773	135	+77%:	
Enableties the create of and petrolerum postnet importation.	lee	815	(188)	-871,	
Long-term febrotrachsbirg content road utilies:	175	163	:576,	(30);	
Cother Irabilities	121	209	121.	(200):	
	2.156	2,289	(1,196)	(2.25%)	
	/993	1932	ra995.	(1952)	

Exposures to Greeign energies rates they during the year depending on the volume of foreign correspon desominated transactions. Nonetheless, the against above is cross decad to be representative of the crowp's our ency tisk.

Inners of Rang Rick

Interest rate risk is the risk that fature each flows from a (insex, it instrument) each flow interest rate risk for its far value (far value interest rate risk) will floatuate because of changes in market interest rates. The strong steeposphe to changes in interest rates related mainly to a rightern form owness and investment secondust investments or homowings issued at fixed rates expose the Go up to fair value interest externsk win the other hand, investments of borrowings assued it variable rates expose the value of the each flow interest rate risk.

The Observationages is interest costs by using a combination of fixed and variable rate debt instruments. Management is respectible for monitoring the prevailing market based interest inters and ensures that the marked-up rates bested on its borrowings are most fivoubly and banchinarked against the interest rates charged by other creditor banks.

On the other hand, the Group's investment policy is to maint not in idequate yield to maken or reduce the net interest cost from its correspings prior to deployment of funds to their intended use in operations and working a gotal management. However, the Group invests cally in high-quality securities while maintaining the necessary diversification to avoid concentration risk.

in intending orderest rate risk the Group lams 1, reduce the impact or short-term villatility on comings 4 wer the longer term, however, permanent clanges in interest tales would have an impact on post tion loss.

The management of interest rate risk is also supplemented by menutioning the sensitivity of the strong's functional instruments to various standard and non-standard interest rate seeman is. Interest rate into intoventents affect reported equity the high the retained contings crising from increases or decreases in interest income or interest expense as well as fair value changes reported in profit or loss, if any

The sensitivity to a reasonably possible 1% increase in the interest rates, with all other variables held constant, would have decreased the croup's porfit before tex flarough the impact on floating rate horizoning of and equity by 0837 and PESS in 1013 one 2012, respectively. A 1% decrease in the interest rate would have had the equal but opposite effect.

Interest Rate Pask Table

As of Degen set 31, 2013 and 2012, the terms and matiante profile of the interest-bearing financial instruments, together with its gross are units are shown in the following tables.

1 Vent	1 2 Vem 1	2 3 Veges	3 (Year)	A Syrmi	2 Venu	J⇔d
C*15	194	P4.548	P20 05#	P9 " 5	P1."*"	19937
\$37° 4.1°	4.1% 9.3%	6.5% 9.5%	43 - 71%	6.7** " 2**	-2	
13176	12 244	17.740	6 142			A5.706
1. 3. 6 mos.	1. 3. 6 mes	1.5. é mei.	1.5.4 more.			
117.00	1.16	18-	l llead -			
கூறும்	and all the	margle	- H (b			
P9.340	POSAN	T16.788	P26 (8%	Pe***	Pt.7#7	T#1.045
	Pilisa 6AC - A.Pa Land 1.A.6 mos. 1Dos - margin	Pf. 15	[75]	P\$.150	P\$150 P\$4 P\$545 P\$20.050 P\$75	PSISO PM P4546 P20056 PSTS PILTOT 6.31

the property of a section of the contract of t

(01)	1779	1 / 2 Vitary	2 170.00	5 17660	6-A Year	5.7000	lita.
Pines Vine Heliopere vers Generalised Letrope de	21 k 63%-13#	23.1 68.08.	291 6 39 4 4 39 4	μένια 4.24 0.30.	PST TIV 60%, 125	15.181 CB-1191	1910/125
1.65 Serouscher (respersied in Part utransmisser)		. 1 668 . 1 6 a m . 1 6 a m . 1 6 a m	8,855 C. La rect plea - compa-	9 955 1 - Charat 1 phore - ar argue	0.226 3 + 6 mod 1 + 6 mod 1 + 4 mod		29,600
	2.4	(5.53)	12,515	121 🗸 (191,80	JE 351	1:57021

the contract of the contract o

Credit kisk

Chedit risk is the risk of figure all loss to the Group of a customer. It counterparts to a mode all distributions that it meet its contributed obligations. In effectively managing credit risk, the crows regalates and extends credit risk to qualified and credit worthy customers and credit verification procedures. Respects for credit facilities from trace customers undergo stages of review by National Siles and broader Drustons Approvals, which are based to amounts of credit lines requested are vested emong late managers and top management that include the President and the Chairman.

Generally, the masterom credit risk exposure of financial assets is the rotal encying amount of the financial assets as shown on the face of the convolidated statements of financial position of in the actes to the consolidated financial statements as summarized below.

	Note	2013	2012
Cash in bligg and clish equivalents			
(net of cash on hand)	6.	1'46,356	F22,933
Demontropia og s		666	490
Acceptable-for-sale farancial assets	N	915	911
Trade and other reger, ables a net	2	67,667	57.731
Dag from related parties	15	10,877	1). 788
Long-term revenuables a net	1.5	45	7.2
Tempurical dimeisits	15	92	\$7
		P126,618	15.1 96.1

The greet risk for grain and grain equivalents and depressive financial instruments is considered negligible, since the counterparties are constable antities with eight external credit ratings. The great quality of these thranely lossets as considered to be high grade.

In monitoring space reconvables and credit lines, the Group monitons up-in-date records where dody so as and collection translations of all customers are recorded in real-time and monito-end statements of accounts are flow oded to customers as a flection medium harmone Division's Credit Department regularly reports to management trade recovables individes (monthly), past due accounts (weekly) and credit utilization efficiency (semi-aroundly).

Collectivals. To the extent principable, the Group, ilso regards collateral as security for a credit theil to mitigate credit rask in tride receivables (Note 9). Among the collecterals held are letters of credit, bank guarantees, real estate mixigages, cash bornes, cash deposits and corporate guarantees viliage at P4 827 and P4 856 as if December 31, 2013, and 2012, respectively. These securities may only be called only applied upon details of customers.

Cyclif Rolf Concentration. The Group's exposure to chedit task at session detault of counterparts. Generally, the maximum credit risk exposure of trade and other receivables is its curving amount without consciening collisterals or credit enhancements, if any other carapters no again from concentration of credit risk since the Group deals with a large member of hemogenesis trade east orders. The Group dies not exercte an eredit as contact in favor of any counterparty.

The cross task exposure of the Crosspinsed on TAR as of December \$1, 20, 3 and 2012, are shown below (Note 9).

	Neither Past Due nor Impaired	Past Due but not Impaired	Impaired	Total
December 31, 2013				
Reseller	P4.5690	P309	P37	P5.226
Lighters	283	12	20	285
J. (1991)	920	42	152	1.114
industria.	14.321	4,550	560	19,531
Disgra	3.714	501	1115	3,618
	123,586	P5.214	1972	1/29,774
	Seither Past Due	Fast Due 50		
	nor Impange	not Imported	incy sared	Lettai
December 31, 2012				
Reselle-	P2,648	:121	1145	F2 834
Labor	3.7%	10	28	41.
Digs	7640	42	184	1.04%
industria.	12,537	679	582	14,258
Others	4) 87	8-4-4	194	5,635
	F21 38c	21,766	391,073	F24 225

Chrolit Quality. In monitoring and controlling creat extended to counterparty, the Group acopts a comprehensive credit rating system based on function and non-functial assessments of its costomers. Timenesia factors being considered comprised of the financial standing of the costomer while the non-functional assessment of the costomer while the non-functional assessment of the costomer is nature of business, assumptions possible industry background, payment habit and both present and potential husiness dealings with the circuit

Class A "High Great" are accounts with strong timeneral capacity and basiness performance and with the lowest default risk

Class P "Made and Could" refer to recounts of artisfactors from a mondrate and erecit standing but with a one elements of risks where certain measure of control is necessary in order to margate risk of default.

Class C. "Fore Objekt" are secourts with high probability of delinque fer and details.

Industrial.

Others

Pelow is the credit ignorate profile of the Choup's LAR as of December 31, 2013 and 2012.

	Trade	•		
	Class A	Class B	Class C	Total
December 31, 2013				
Reseller	P2,533	P2,439	P254	P5,226
authers.	190	71	24	285
Gasal	533	416	165	1,114

11.507

1.998

P16.431

1.863

P2.936

630

19.531

1229,774

3.618

6.161

P10.407

990

	Prade Accounts Roce valves Per Class				
_	i lass A	Class B	Classi	Tetal	
Noember 31, 2012					
Reseller	F2 171	1987	F2.56	P2.534	
, when	151	2085	50	416	
Gusul	213	35:2	197	1,642	
Industria!	3, 427	8,375	2,196	. 1.298	
Others	3.23%	2.097	25.9	2,032	
	PS.231	P11.367	19.627	P2 1,225	

Francides Ross

Impaid to risk pertains to the risk that the Group will encounter difficulty in meeting obligations associated with firmiteful liabilities that are settled by delivering each of another financial associated.

The Group's objectives to manage its liquidity risk are in follows: i) the ensure that adequate funding is established in I times, b) to meet commutations as trey once without manning unmovessary posts of to be able to access booking when needed at the least post (8e cost, and d) to maintain as adequate time spread of refinencing maturities.

The Group constant's measures and manages its liquid to position liquidity gags or surples on a dark basis. A committed smed-by exclit therlife from several bond basis is also available to ensure availability of funds when indeposits. The choop also uses derivative instructions such as forwards and swaps commange liquidity.

	Carrying	Contractual	1 Year	≽t Year -	>2 Years -	Over 5
2013	Ame uni	Cash Flow	or Less	2 Years	Syrans	Learn
Figureial Posets						
that reducible quivalents	P50,599	12515,3599	P50,398	r	P	r
Trade no allegacercables	47,667	67,64-7	67,667	-	-	-
Due for producing star-	10,877	16,877	-	10.877		
Decivative assists	056	666	666	-	-	-
The share lass of early A. P. J.	117	117	117			
AFS financial assets	yn 5	942	513	3194	125	-
Lang-term recess total a net	-45	55	H.	6	15	26
Norchine delegation	41	51	- '	2	11	79
Fibabolal I Jalilleses						
Street-term 2.5658	100,071	100,532	100,532	-		-
I would have for an algorith		,	,			
and getter group product						
rathourasion	34,707	38,707	38,707			
Accordispayable and	211,1.71	214	211,111			
according to page 1809						
re wheling taxes						
gray affice and sensionals of						
Pameti V Tyleligiya	28,266	28,266	28,266			
Denough a facilities	152	152	152	-	•	-
Long-termalel 44	152	154	1.52	-	•	-
•						
an chalme a mess		70.000		15,478	40.555	2 201
multication)	₩.187	79,008	11,899		48,351	3 283
. To - To to make	363	372		361	3	
Cylindes des vies	210	214	-	•	-	214
Celler indiconsent						
habitaties	3,966	3,991		3,938		42
	Conyres	Gerbahal	New	4 Year -	-2 Years -	100 et 2
:012	Conyine Automat	Gerbahal Cash How	Year or Less	4 Year - 1 Years	-Divides - 5 Years	Year Year
2012 Financial Assets	•					
Financial Assets	•	Cash Hore 928560				
Financial Assets Cash Back while growners	Auto not	Cash Hore 928560	or Less Ple Six	I Years	5 Years	Years
Financial Assets Task End of the equivalents Task Task offer for evalues	Autorial	Cash How	or Less	P -	5 Years	Years
Financial Assets Cash and ash equivalents Truck and other recessibles Due Sewindaded postes	Automat Priorities \$7,7%	928965 87.701	956 Nev 31,731	I Years	5 Years	Yeas P
Financial Assets Cash and ash equivalents Truck and other recessibles Due Service lated postes Denominal sectors	Automate Proposes Frank Automate Park Table	976 (66) 977 (66) 977 (7) 9788 98	0: Less 9:6 Nso 57,721	P -	5 Years	Yeas P
Financial Assets Cash each ash equivalents Trush and other recessibles Due there related portion Danc after secure Later after secure	Automate Otherwise 47.7%, 36.7%8 46. 117	Cash How 90% seen 57,704 90% s 58, 58, 59,	90 Kes 90 Kes 30,731	P = p_1,758	5 Years	Yeas P
Financial Assets Cash end as hierarconales Truck and other recent also Direction and related postney Denominal assets Intercept also ATS from a financial	Automate Considera Conside	9755 seen 9775 seen 9770 f 9758 755 137 13.25	9 to Non 31,731 - - - - - - - - - - - - - - - - - - -	P - p.,Tess - css	5 Years	Yeas P - - - - -
Financial Assets Cash each is hierarchical Table Led Albert recentables Direction and related postney Dearwhiten see the Latenage assets at the Parameter of ALS foreign in assets Lang tensors accordance and	Automat (2) (468 47.74) (4) 788 (4) (1) 7 (4) (7)	9785 (Prov. 9785 (0: Less 9:(a.v.o. 57,731 	P - b Tess	5 Years	Yeas P
Financial Assets Cash and ash equivalents Truck and other recessables Due Security and postus Demonstrates as the Latencial assets of the Pro- ATS Source of assets Long type is considered by Source of assets	Automate Considera Conside	9755 seen 9775 seen 9770 f 9758 755 137 13.25	9 to Non 31,731 - - - - - - - - - - - - - - - - - - -	P - p.,Tess - css	5 Years	Yeas P - - - - -
Financial Assets Cash and ash equivalents Truck and other recessables Due Semi-related posture Densitive assets Independent assets Lang type is assets Englished as economics Semi-related posts Financial Liabilities	Automate (2010 000 000 000 000 000 000 000 000 000	978 966 87,704 9788 98 98 147 1446 88	0: Less 9:(e-Neo 57,72) - - - - - - - - - - - - -	P - b Tess	5 Years	Yeas P - - - - -
Financial Assets Cast end on hopewaters Truck field office to estables Due them related postney Denotative sees to Latenciae, assets at a N.P., ATS financial displays Lang type is cast above the North model they sats Financial Liabilities Short-term fore -	Automat (2) (468 47.74) (4) 788 (4) (1) 7 (4) (7)	9785 (Prov. 9785 (0: Less 9:(a.v.o. 57,731 	P - b Tess	5 Years	Yeas P - - - - -
Financial Assets Cash end as hierarchies Tank, Individual teach aldes Direction assets Leave after secure Language of Assets Long tensors are above the Financial Liabilities Viority process Leave are secured.	Automate (2010 000 000 000 000 000 000 000 000 000	978 966 87,704 9788 98 98 147 1446 88	0: Less 9:(e-Neo 57,72) - - - - - - - - - - - - -	P - b Tess	5 Years	Yeas P - - - - -
Financial Assets Cast end on hopewaters Truck field office to estables Due them related postney Denotative sees to Latenciae, assets at a N.P., ATS financial displays Lang type is cast above the North model they sats Financial Liabilities Short-term fore -	Automate (2010 000 000 000 000 000 000 000 000 000	9785460 978560 47704 9788 58 197 13.25 88 87	0: Less 9:(e-Neo 57,72) - - - - - - - - - - - - -	P - b Tess	5 Years	Yeas P - - - - -
Financial Assets Cash each as hieger values Table Led other tree exhibits Dure them related post as Dare after secula Lottered as the ATS foreign of assets Long type in a cash after the Secular assets after the Employees the cash Financial Liabilities Values generally as a rule of as all pears ones product cospectation	Automate (2010 000 000 000 000 000 000 000 000 000	978 966 87,704 9788 98 98 147 1446 88	0: Less 9:(e-Neo 57,72) - - - - - - - - - - - - -	P - b Tess	5 Years	Yeas P - - - - -
Financial Assets Cash each as hierarchicals Table Led Albert to evalues Direction assets Laterarism secure Laterarism secure Laterarism secure ATS forement assets Lang to be accordated to the Financial Liabilities Studies are accordated and pears one product	Automat (2) (468 47.7), (40.788 40.717 6) 72 8	9785460 978560 47704 9788 58 197 13.25 88 87	0: Less 9:(P - b Tess	5 Years	Yeas P - - - - -
Financial Assets Class each of squarement Table Led other recentiles Date from related positive Date from related positive Date after security ATS from this assets Long types is considered Non-amendating reas Financial Liabilities Vinest-term for a Language of a profess and purpose profess and purpose profess accounts payable and accounts payable and	Automat (2) (468 47.7), (40.788 40.717 6) 72 8	9785460 978560 47704 9788 58 197 13.25 88 87	0: Less 9:(P - b Tess	5 Years	Yeas P - - - - -
Financial Assets Class each as hieger values Table fact of but the exhibits Due from related post as Denousive secula Tablescal assets of the Pro- ATS former if assets Ling forms as ecolables and Secular assets Financial Liabilities Valentigum forms Laborates securate of as all pears each product cospectation recessus payable and	Automat (2) (468 47.7), (40.788 40.717 6) 72 8	9785460 978560 47704 9788 58 197 13.25 88 87	0: Less 9:(P - b Tess	5 Years	Yeas P - - - - -
Financial Assets Class each of squarement Table Led other recentiles Date from related positive Date from related positive Date after security ATS from this assets Long types is considered Non-amendating reas Financial Liabilities Vinest-term for a Language of a profess and purpose profess and purpose profess accounts payable and accounts payable and	Automat (2) (468 47.7), (40.788 40.717 6) 72 8	9785460 978560 47704 9788 58 197 13.25 88 87	0: Less 9:(P - b Tess	5 Years	Yeas P - - - - -
Financial Assets Class each of superscents Table Each of the process after Dense from related positive Dense from related positive Languages as any at the Pro- ATS from the assets Languages are of the Pro- Non-control deposits Financial Liabilities Superscent for a Languages are crutic off as all peans earn product conjectution verscents payeble and actifical expenses recoluting times	Automat (2) (468 47.7), (40.788 40.717 6) 72 8	9785460 978560 47704 9788 58 197 13.25 88 87	0: Less 9:(P - b Tess	5 Years	Yeas P - - - - -
Financial Assets Class each as hierarconsulars Trade and other recording Date them related perfect Date after records I become after security ATS former allowed ables and Non-amendating seas. Financial Liebilities Short-term lose - Lenguage and product and diporto each product appetition in a contact of and diporto each product appetition in a contact of action appetition and action dependent action of contact of action of action of contact of action of contact of action of contact of a	Automate (2016) (2017)	9789999 97799 97798 9779 13429 88 87 133713	90 See 51,721	P - b Tess	5 Years	Yeas P - - - - -
Financial Assets Class each as hierarconstrates Trade the obligation of the Dancial Lead of the Trade of the Dancial Lead of the Dancial Lead of the Trade of the Dancial Lead of the Trade	Automate (2016) (2017)	9789960 977996 57704 5778 1377 13026 88 87 1937115 24,990	90 No. 51,731 10 No. 10	P - b Tess	5 Years	Yeas P - - - - -
Financial Assets Class each of the growners Trade the oblight according Date from related pathes Date from related pathes Date from related pathes Date from related pathes Date from some at the P. A. A. S. Section in assets Ling former if assets Ling former if assets Financial Liabilities Short-term fore- Lead the some analysis of a particular relation and particular relations are country payable and architecture payable payable and architecture payable payable payable payable architecture payable payable payable architecture pay	Automate (2016) (2017)	9789960 977996 57704 5778 1377 13026 88 87 1937115 24,990	90 No. 51,731 10 No. 10	P - b Tess	5 Years	Yeas P - - - - -
Financial Assets Class each as hierarconstrated for the object of the process of the form related positive. Done after security as the form related positive. Done after security at the form relative security at the form of the security as the form of the for	Automate (2016) (2017)	9789960 977996 57704 5778 1377 13026 88 87 1937115 24,990	90 No. 51,731 10 No. 10	P - 10,758 -	5 Years	Year P
Financial Assets Clash each as hierarconduct Trade the oblight assets ables Dark after related parties Dark after security Total assets	2010 (60) 27.70. 30.708 40. 117 67 72 8 40.748 2.0000	978 460 978 460 57.70 1 9788 58 187 1.026 88 87 1.337 24,990 . 1.091 233	90 No. 51,73[-1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	P -	5 Years	Yeas P - - - - -
Financial Assets Clash each of the growners Frield and other recording Date from related positive Date from related positive Date from related positive Date from some at the Price ATS from the assets Ling former of assets Ling former of assets Financial Liabilities Short-term form- Lead the some attacked at diports on a rathered at diports on a product conjuntation records payable and attacked expenses recolating from and benefits and approximate Conjuntations Cook confidences continuations Cook confidences	2000 out	9755560 9755560 97501 97588 955 157 1505 86 87 153,715 24,990 11,004 250 71,522 360	90 No. 51,734	P - 10,758 -	5 Years 21	Year 14 - - - - - - - - - - - - - -
Financial Assets Caste and as hierarchical for them related perhas Date them related perhas Lad adher the condition Date them related perhas Ladaciae assets at a N. P. ATS foreign if assets Lang tensors across above the New amount day nots Financial Liabilities Vioristent fores Ladaciaes concrute off at all period emperiation appendixton very entity payable and an intel expenses are dependently these are grey day and expenses proceeding them to be set its lability. Ladaciaes the adolption of the viories believed the them debts final ballongs in meeting an interface and adolption of the condition of the set of the ballongs in meeting and adolption. Cylinder day safe	2000 out	9788460 9778460 57704 5758 587 13026 887 87 130705 24,990 71,522	90 See 51,73[-1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	P -	5 Years 21	Year P
Financial Assets Clash each of the growners Frield and other recording Date from related positive Date from related positive Date from related positive Date from some at the Price ATS from the assets Ling former of assets Ling former of assets Financial Liabilities Short-term form- Lead the some attacked at diports on a rathered at diports on a product conjuntation records payable and attacked expenses recolating from and benefits and approximate Conjuntations Cook confidences continuations Cook confidences	2000 out	9755560 9755560 97501 97588 955 157 1505 86 87 153,715 24,990 11,004 250 71,522 360	90 No. 51,734	P -	5 Years 21	Year 14 - - - - - - - - - - - - - -

Common by Force Kisk,

Openhouse of changes in market prices. The viriap enters into various commodity decreases to remage its price risks on strategic commodities. Commodity beging allows stability in prices, thus effecting the risk of vidating market fluggarioss. Through nedging, prices of commodities are fixed in levels acceptable to the Good, thus protecting risk interests and procedures. For consumer fourly heaging transactions, if prices go down hedge positions may show market to market losses, nowever, any less in the market-to-market position is offset by the resulting lower physical risk materials cost. While for producer (self) hedges, if prices go down hedge positions may show the resulting lower positions may show market losses, the position was all the market-to-market gains, however, any gain in the marked-to-market position is offset by the marked-to-market gains, however, any gain in the marked-to-market position is offset by the resulting lower selling trace.

To monantze the Chrop's risk of potential losses due to your layer' me national chade and product proces the Chorn appeared dominative hedging terrande and periodecial products. The hedges are intended to protect crude inventories from downward price take and imagins of Nieum of Platts of Singapore (NOPS) and sales. Hedging policy including too use of commodity poor aways larguage of put options will be said 3-way options. Developed by the Commodity Risk Massagement Commotice as in place. Decisions are guided by the conditions set and approved by the Commodity management.

Gher Market Phee Risk

The Critical's market prace tisk arises from its investments carried at thir value of VEL and AFS (manuful assets). The viriage manages its risk arising from changes in market once by monitoring the changes in the market price of the investments.

strestal Management

The Group's expetal management policies and programs and topics dean optimal expetal structure that would ensure the structure to the continue as a going concern while at the same time provide adequate returns to the phaseholders. As such at an assures the best trade-off between tasks assured with debt thraining, and relatively higher cost of equity funds.

An enterprise resource placetric system is used to according and firecard the Group's overall financial position. The Group regularly updates its neutstern and long-term financial projections to emiscoer the latest workable morket data in order to preserve the desired dispital structure. The Group may adjust the amount of dividends good to sometholders, using new disperses well as manging or degrees as easiered or habities, depending on the prevailing atternal and external parameters conditions.

The Comprisonators deputally is exciving amount of equity is stated in the consultdated statements of frameout position. The Group's capital fit the covered reporting period is summarized in the table he one.

	2013	2012
Total assets	P357,458	P28 / 33 3
Testal liabilities	245,570	213,430
Total aquity	111.888	753-3
Debt to equity ratio	2.2:1	2.51

There were no changes in the Group's approach to eaptit I microgenized during the year.

35. Financial Assets and Pinancial Liabilities

The table below presents a comparison by category of carrying amounts and fan values of the Group's financial instituatents as of December 3.

		:	2413	2012		
	Note	t arrying Value	Fatr Value	Carring Value	l aiz Value	
Pend and askets (FA)						
V-heard easilieg at cleres	^	P50.398	P50.398	1/2/19/3	1009060	
Loode and other secesyables	9	67,667	67,667	53,030	57,731	
Direction related parties	13	10,377	10,877	10.788	19,788	
Long term, reconvoldes a net	7.5	45	45	:5	:-	
Someone of deposits	13	92	92	87	8.5	
Lance and people Mg.		(29,079	(29,079	05.643	65,633	
VEN in a repair way of	Ý	91.5	915	91	911	
Financial assets of FCPC	-	117	117	: 17	157	
Demiative assets	-	6 66	666	90	19	
FA at a V.P2.		783	783	186	186	
Lotal (magical asset)		P130,777	P130.777	F98, 746	p05,740	

			2013	:	20.32
	_	Carrying	Fյե	Contractor	Cais
	Note	Value	Value	Value	Value
Feeneration leading tresposition					
Short-Serial opens	76	P100,071	P100.071	1:09 735	P000735
Tabli thes for coole of and					
petrokenna produca					
aupo talien		38,747	3%,707	0.1 0991	2,,960
to alle on a other publishes					
covelacing specific toxis					
and other taxes payable					
analinet numbers persetting					
batility e	<i>i</i> =	28,246	28,266	11 (-4)	i + 109
Long term debt recording					
e si je ili pertico	14	66,187	66,187	99 (013)	55,613
Cashi pedalis	20	£ùE	1.i.E	3141	40.11
Pythoder sleppes (5)	29	214	2140	213	21.7
Communication Stabilities	20	3,946	3,966	1,840	1.867
If introductions		237,770	237,770	197,292	197,290
Deprative labilities		192	152	2.18	2.55
Petal fishered 1 del 1 ex		P237,922	P237,922	Mar los	0.00000

The full lowing elethods and assumptions are used to estroyte the fair value of each class of mancial instruments.

Cash and Cash Epimodents, Trade and Other Regressibles, Line from Related Frantics Long-term Regricultus and Vinestore at Deposits. The carrying amount of each and each or an alone and receive the appreximates that while promards due to the relatively shouttent insturities of these financial instruments. In the case of long term receivables and noncourrent deposits, the thir value is based on the present value of expected financial flows using the applicable discount rates mised on carrier market rates of scienceal or similar gasted instrument.

Divinitives. The flat values of tree tanding and bifurcated to tward carrendy transactions are calculated by reference to carrent theward exchange rates 1 it contracts with similar maturity profiles. Marked to market valuation of commodity hedges were isseed on the forecasted cruce and product prices by Nitarij & Co. Commodity Risk Management Ltd. NCRM) an independent trading group.

Frameral discension INTA and ATS Frameral discension for the values of publish scaled instruments and similar investments are based on quoted market prices in an active attense. For cebt estraments within quoted market graces, a respectable estimate of their fair values as calculated based on the expected early those from the instruments discounted using the applicable discount rates or comparable instruments cooled in active markets. Unquoted county securities are corried it cost less importment.

Long-term Data - Floriday Role — he corrying a number of Footing time boars with spiriture interest rate reprieting approximate their four claim.

Cosh (londs, Geinsder Deposits and Cither Nonmovent Labelities). For value is estimated as the present value of all fature ϵ is a flows discounted using the applicable market rates for sometim types of instructions as of repeating care. Effective rates used in 2013 and 2012 for 5.3 Year and 6.1 Ve, respectively.

Short-term I cans. I liabilities for strade CRI and Perceleum Product Importation and Trade and Other Papables. The conveng ansatut of skills-term I cans. I distinct for attached and not between product importation and trade and other payables approximates tarrying primarily due to the relatively short-term maturities of these figure at maturizer's

Derivative has ment. Instruments

The Group's derivative financial instruments according to the tope of financial risk being monaged and the details of free-finding and embedded derivative financial instruments to discussed below

The direct enters into Contous conceres and elementative derivative contracts to manage its exposure on foreign consensy and elementative price risk. The positions is a most are of nestruments intaloiding forwards sweps and options. These archide freestanding and a nise deed derivatives found in host contracts, which are not designated as accounting hedges. Charges in fair value of these instruments are recognized directly in profit or less.

Procedurability Decryations

Forest inding derivates expressed of coraria date and currency entered into by the Group.

Charence Formands

As at 1 sections 41, 2018 and 2012, the Group has outstanding toroign currency torward contracts with aggregate in trend amount of 1,881,445 anchor and 1,85%3, million respectively, and with sources materials in 2014 and 2015. As at Depember 31, 2015 and 2012, the net flut value of these currency forwards amounted to Fe40 and (F217), respectively.

Commodity Swaps

The Choup has outstanding awap agreements covering its oil requirements, with various abstirrates in 0.14. Under the agreements, payment is made extremite the Group is its counterparty the the difference between the hedged fixed piece and the relevant manthly werage index piece.

Total patienthing equivalent not burn quentity obtained by the commod wiscops were 2.0 million bursels and 0.5 million bursels for 2013 and 2012, respectively. The estimated net receipts for these transactions amounted to Polonis 200 for 2013 and 2.12, respectively.

Comments Ontons

As of December 31, 2013, the Group has outstanding 3 way, opnous designated as hadge of three types gurchases of crude of with a national quantity of 1.1 million bassels.

The collinary oct opinions can be esset seems various valentance dates in 2014 with specified quantities on each calculation date. The estimated amount not proved of these call and put options as of December 31, 2013 amounted to F41.

Calstanding fiedge in 2002 with indicated quantities of 0.2 million bar also has an including recognitiof P.S.

Embgddgd i Igricatives

innfected forago contense convictors axist in certain US delian-denominated sales and purchases areatracts the Various fuel products of Petron. Under the vides and purchase contracts, the peak equivalent is determined using the average Philippine Dealing System rate on the month processing the month of Ze ivery.

As it December 31, 2015 and 2012, the total patstanding notions, amount of currency torwards embedded in non-financial contracts amounted to US\$83 million. These non-financial contracts amounted to US\$83 million. These non-financial contracts contracts agreements. The embedded forwards are not clearly and exactly related to their respective loss contracts. As of December 31, 100.3, and 2010, the not positive implicate, fair value of these embedded currency thewards amounted to (Po85) and P11, respectively.

For the verse ended December 31, 2013, 2013, and 2011, the Group recognized market-to-smarket gams closses; from pre-steading and embedded derivatives amounting to 10,514, (1948), and P209, respectively (Note 20).

Fait Value Charges on Net val ves-

The net movements in fair value of all derivative consoctions in 2015 and 2011 are as follows:

	Nate	2013	2012
Partition of at beginning of year		(1206)	F12:
Net changes in him white during the year	30	2.514	+845
Fair value of settled instruments		(1.794)	951
Palance at end of year		P814	(P208)

Fair Value Hierarchy

formation assets and harolates measured at the value of the consolidated statements of formers, it estimates are entegorized in second-mea with the fair value measureds. This hierarchy groups findicial assets and habilities into three levels based on the suggestionnes of areats used in measuring the fair value of the functional assets, and habilities.

The table below stralyzes financial instruments earned at thirtyn dei by valuation prehiod as of December 31, 2013, and 2015. The order been levels have been defined as 67168s.

- Level 1: quoted prices (unadjusted) in active markety for identical assets or indicate;
- Level 2 imputs other than guoted prices included within Greel 1 that are observable for the search of infective either directly or indirectly and
- Level 3 in puts for the asset or baptity that are not based on observable market data.

2013	Level i	Level 2	Total
Financi d Assets			
EV 4	P117	Ρ.	19887
Denovative assets	-	(afrite	(ziet)
AFS the moral assets	757	158	915
Enancial Labilities			
Derivative in binties		(182)	(152)
2112	Level .	Level 2	Total
Financi d'Assets			
EVIN	\$1.47	Γ	P1 17
Derivative assets		4.3	34)
AFS from enal assets	8414	1.0	V
Francis II aboutes			
Derivative in Filities		(245)	.045)

The Group has no Thanes, just threats valued based on Tevel 3 as of December 31, 2013 and 2012. During the year, there were no transfers between Level 1 and Level 2 this value measurements, and no transfers into and out of Level 3 this value measurements.

36. Registration with the Board of Investments (BOI)

Move XV one Beizere Tob one of IN and Frow lane Recovery Units

On October 20, 2 to 3. Petran registered with the EOI under the Orienbus Investments to de of 1987 three title Order 220 (as (ii) a non-remeen new expert producer status of Misse. Nylene, (2) a proteen new expert producer status of therefore and I alterne, and Orienburgh new domestic producer to this of the pytiene. Under the terms of its registration. Seconds as sobject to certain recumentary principally that of experting at least 70% of the production of Newco Nylene and 50% of the combined production of Denverte and Toluene.

As a registered entergrise. Between scriptled to the following penefits on its groduction of petroleum products used as petrochemical feet stock.

- 4. Income Tax Helisan TTTI (1) for four years from May 2008 or actual start of comparent operations, whichever is get for but in no case earlier to mittee date of registration for Nascel National authority base figure of 12, 46, metor toos per veta representing Person's Inglocal attained production volume the the last three Process (2) for six years from May 2008 or actual start of commercial operations whichever is earlier, but in no case earlier than the date of registration for Beszene and Tolinera, and (3) for six years from December 2007 or actual start of commercial operations, whichever is earlier, but in no case earlier that the date of registration for Propylere.
- 5. This credit equivalent to the national internal revenue taxes and duties paid on raw materials and hippines and semi-mountactured products used in producing expert product and forming parts transcrible for ten yours from start of commercial operations.
- Simplification of custom procedures
- d. Access to Costons Period Manufacturing Warehouse of WMW, subject to Costonicales and regulations provided from exports at least 70% of production output of Mised XVerte and 50% of confound production of Beneric and Folians.
- Exemption from what ige dues, any exposition, duty imposts and fees for a ten vetaperiod from date in registration.
- f Importation of consigned ectipment for a period of ten years from the date of registration subject to the posting of re-exploit bond.
- g. Economical from taxes and duties on inverted up to parts and constant-life supplies for expect producers with CFNPW expending at least 70% production of Mixed Nylone and 50% of combined production of Beazene and Tolkiene.
- b. Petron moveguality to import capital egosphicats spara parts, and accessomes at zero tode percent the Propyllene; duty from date of registrated up to June 5, 2008 pursuant to Executive order (190) No. 313 and its Implementing Rules and Regulation.

Mixed Xylone entitlement period ended in April 2012 and registration with BOI was contelled in August 10, 2012.

Petron was granted a one-wear extension of 4. In meenting for its propulous sales.

Blackwed Ped Cat Gene Chacker (PetroFCC): Uttn.

On December 20, 2015, the ECI approved Petron's application under RA 8475 for new investment at its list turn Reflactivitor the Petron-CC. Subject to Petron's compliance with the terms and could loss of registration, the BOL is extending the following major ancerdives.

- a. If if for five years without extension or horsely year from December 2008 or retual start or commercial operations, whichever is earlier. But in no case earlier than the date of registration subject to a race of exemption computed based on the hyshore of product that are subject to retooling.
- Alimation daily of farce percent and VA, on imported capital component and accompanying sources into

- Low crost coin dispersion capital leadaponent situal beiggrouped on locally fabricated
 capital equipment. This shall be equivalent to the difference between the Unit? rate
 and the fixed percent (3%) duty imposed on the imported counterpart.
- d importation of consequed ecorpment for a period of two years from date at registration subject to posting of the exproperate reservoir bond between the such appropriate significant static before exclusive use of the registered servity.
- Exemption floor what tige coes any export tax, duty imposts and tees for a tea year, period from date of seg station.
- Lixemption from tixes and cuties on any area spare parts for consigned equipment with borded manufacturing starghouse.
- Exemption if on real property tax on production equipment of machiners.
- b) Secondario di sensoratiacher's tax.

PetroFCC entitlement period ended in February 2113 and regularation with BCC was annealed or July 4, 2013.

70 MW Cold-cared Ower Plant Claim w. Paterns;

On Isovermore 3, 2019. Petrom registered with the EOH as new operator of a 70 MW Cold Fixed Flower Flant on a pronger states with non-pronger incentives under the Omnibus investments Gode of 1987 (LCCNO 105). Subject to Petron's compliance with the terms and conditions of registration, the POC is extending the following minor incentives.

- a TTH for four years from John 2012 or actual start of commercial operations, whichever is earlier but in no case earlier than the date of registration limited to the revenue generated from the electricity sold to the grid.
- b. Importation of consigned equipment for a period of ten years from the date of registration subject to the positing of re-export band.
- Petrim may qualify to insport capital equipment, spine parts and accessories at zero percent cuty from date of registration up to fine 15, 2011 personnt to 150 No. 528 and its haplementure, Rules and Repulations.

The power plant started commercial operations on May 10, 2713 and the Plantill ompony availed HII from May to September 20, 3

RM2-1 Propert

On June 3, 1011, the DOI approved Petron's application order RA 8479 as an Existing Industry. Participant, with Isew Investment in Modernization Conversion of Data in Refinery's RMP-2. The BC is extending the following major incentives.

- a TTR for five years teathout extension to borns year from July 2/15 or actual start of consumerial operations, whichever is earlier, but in a vege earlier fluor the date of registration mised on the formula of the ITF rate of exemption.
- Minimum date of three percent and VAT is imported expital equipment and accompanying space percent.

- Importation of consigned conformal for a period of five years from date of registration subject to mosting of the appropriate resexual break provided that such consigned equipment shall be for the exclusive use of the registered activity.
- d case credit on domestic in estal component some in granted on nor also fabricated capital equipment which is equivalent to the difference between the taniff rate and the three percent dety imposed on the imposted counterpart.
- e. Exemption from tent property tox on production equipment or much nery.
- Exemption from contractor's tax

70 APA Solid Edel-Engd Power Flant

On February 14, 2013, Petron registered with the DOI as an exponenty operator of a 76 MW Solid Fuel-Fired Power Plant on a geometristics under the Orambus Investments Code of 1987 (60) No. 2276. Subject to Petron's compliance with the terms and conditions of registration. On PO, is extending the following image intentions.

- a. ITH the three years from December 2010 or setted start of consistered operations, whichever is earlier, but in no case earlier than the date of registration, anded to the revenue generated those the electricity wild to the grid other entities and or communities.
- b. Importation of copital equipment, space parts and accessories at zero of coldy from the date of effectivity of incentive Code. No. 20 and its implementing Rules and Regulations for a needed of two (S) wasts rook once. If we the cate of registration or until the expiration of RO 70 whichever is earlied.
- Importation of coasigned equipment for a period of ten years from the date of registration subject to the posting of re-export bond.

Yearly certain uses of entitlement have been timely not used by Petron to support its ITEL cross to

37. Segment Information

Minagement toentities segments based on business and gengraphic locations. These operating segments are manifered and strategic decisions are made on the basis of acquisted segment operating results. The CEC (the chief operating decision makes reviews management reports on a regular basis.

The Group's major sources of retiences are as follows:

- a Sales of petroleuro and other related products which include gasoline, deset and kerosene offered to most sists and public transport operators. Shough its service station network around the country.
- is this change promiums from the incomess and operation of all kinds of insurance and remandance, on some is well as no lend of properties genous and merchandise, of transportation or conveyance, against fire, earthquake, marine perils, accidents and off-others forms and lines of insurance authorized by law, except fire insurance.
- Leave of required real estate properties for perioleum, refining storage and distribution facilities, gaseline service stations and other related structures.

- Sales on wholesale or retail and operation of service scattors, retail outless restraints convenience stores and the like.
- Export sales of various petroleum and non-fuel products to other Asian countries auch as South Robert, Timwen, Chain, Singapore, Confector Millayson indonesia, Hong Kong and Thioloid.
- f Sale of polypeopy one reads to domestic plastic contents of your, tiles and injection moulding grade plastic products.

Segment Assets and Ludai has

Segment assets include all operating assets used by a segment and consist principally of operating each receivables, inventiones and property, plant and equipment net of allowances one impartment. Segment itabilities are used all operating habilities and consist principally of accounts on able, wages, texes carterily payable and account habilities. Segment assets and liabilities do not include deferred times.

Inter-segment frankrighens.

Segment reconnect expenses and performance malede sales and parehases between operstand segments. Transfer prices between operating segments are set on an unit's length bases in a manner smaller to transactions with third parties. Such transfers are eliminated in consocidation.

Major Customer

The Group does not have a single extern a contomer from which sales revenue generated amounted to 10% or more of the total revenue of the Group.

The following tables present to come and message information and cortion asset and hability information regarding the basiness segments for the sears ended December 31, 2013, 2012 and 2014.

				3 Elmán salosa			
	Patrickasiii	Institution	Leading	Marketing	Chibers	J-Mail	
2413							
Revenue							
External sales	P468 467	r	P	P2,551	P	P463.534	
Later seattent viles	221,647	- 74	£ figs		(222,280)		
nge agutinge disk	11,419	45	211	68	335	11,650	
Sectionaring	\$ 241	3.0	£41	44	(2*3)	5.092	
Assets and hataliness							
Segregar assets	303 200	1,696	4 933	1,053	(42.925)	351,298	
Segment habitates	264 539	471	3855	324	(28 256)	244,967	
2006 september							
mf/casali re.							
Preports positional							
cartia notal	136,219			2.51	5,1 (7	110.417	
Lagranization and	-				-		
annofis all cer	54.01		:	51	4.5	594	
Introduction	5 444		189	i	(189)	5,442	
Interesting exit	1 449	21	2	11	(159)	1.255	
laumas as expense	1 -4-	•	14	L-	ω	1.559	

Leneural

	Potencia	Disuranço	Levez	Moletine	Paragonice Others	TVS
: ::	• 4-112114	2.1 -21 -2.24	•	1-1-2-11-11IIL	21.61	
Ervents						
Extend sage	P122 177	P	P	P2,596	,	P (21,735)
later stemant sales	132 (55	, 11 ₂ -	937	72	(182,455)	F 12 II. 17
Segment testiles	- : - 4	191	171	78	1:5	7.6%
Nel dirette	1 818	250	• ;-	24	1208	1.75
Assets a call to but they		•••				
Toping to an exchange	386,000	1.717	176.	1.084	40.710	26,200
Scorgo labilities	2251010	128	3.50	315	29150	37.55
Atte: websteld			,		1.41	
mfragnicis.						
Property, plant and						
сторову, радо для склікан с а.	95 See L			266	4 166	1 1.141
	42 -W-1	-		700	4 44	1 1.11.
Depreciation and construction on	V. p. 1			,.		5111
	7.6.17	-	137		437	- 5 ,
latinest depende	1183	-8	1	1 10	185	: !?:
letra est income.	2.65		1-	19	E	155
layeast (as expense	7.05	18	'	1"	•.	
invitation (2° Especial)	74	18	•	14	Fanazota e	
	Peterton	Distribute	Levez	Modeline		TVS
: · ·					Pagazota e	
	Potourna				Pagazota e	
<u>: ''</u>					Pagazota e	
i *** Brezonia	Potourna	Insurance	Lovey	Modetine	Panazoti e Ofins	TVS
2 mm Bryznia Tydenial scan	Potourna 3002 No	Insurance p -	Lovey	Modetine	Paper du co Offins	TVS
Environis Environis Environistas Entre steparatisales	Petalina Sent pet 1 (2 h)	Точитать с р — 102	Lowey	Modernie P1 669	Paragraphics Others (2-2-54)	TV3
2 mm Revenus Testanud son - lotar stemant sales Segund Sestits	Potestrana 3/572/587 2/0/2/59 14/8/78	Distribute P = 192 41	1687 9 1 187 182	Modutine 91 669	Pagazota e Ottas (2-1-1) (2-(2-7-6) (2-4)	TVS. P271-284 (8-117)
2 111 Brivenia Tratanal con- latar scenarii silas Segundi testitis Nel atasitic	Potestrana 3/572/587 2/0/2/59 14/8/78	Distribute P = 192 41	1687 9 1 187 182	Modutine 91 669	Pagazota e Ottas (2-1-1) (2-(2-7-6) (2-4)	TVS. P271-284 (8-117)
2 minutes and Control Section 1 sect	Potsuraa 9572 567 2 (2 3)2 43 878 9 (0)	20-40 accc P = 102 +12 20-5	1.0% e.g. 157 152 152 157	Moderne 91 669 51	Paragonic Others (202.794) (204.754) (404.755)	1945 1941 ask 1941 ask
2 111 Brivering Fisherital sea 1 Inter-sterrarit sales Sequent testits Nel Maytre Ayagts and habit tigs	Potsuraa 9572 587 2 (2 3)2 43 575 6 (0) 185 178	20-marce P = 192 +1 29.5 1 8%	Lovey	Moderate P1 669 - 74 - 91 - 913	Pagazota e Oftas (2-(2-75)) (24) (10-	TV6 (2011 487 (2011 487 (2011 487)
Envenire Envenire Instructives - Internatives - Segund Sestits Nel assiste Assiste - Assiste - Segund Sestits Segund Institutes Segund Institutes	Potsuraa 9572 587 2 (2 3)2 43 575 6 (0) 185 178	20-marce P = 192 +1 29.5 1 8%	Lovey	Moderate P1 669 - 74 - 91 - 913	Paragonic Others (202.794) (204.754) (404.755)	TV6 (2011 487 (2011 487 (2011 487)
2 100 Bristonia Il sternal scale Internal scale Segment testitis Nel adotto Asigns and habilities Segment asigns Segment asigns Segment buildings (100 sept. authoritis)	Potsuraa 9572 587 2 (2 3)2 43 575 6 (0) 185 178	20-marce P = 192 +1 29.5 1 8%	Lovey	Moderate P1 669 - 74 - 91 - 913	Paragonic Others (202.794) (204.754) (404.755)	TV6 (2011 487 (2011 487 (2011 487)
Environs I schemal seary Internal seary Internal seary Segment testifis Nel adoutto Asserts and habilities Segment asserts Segment listabletts And seary and information Property (Dut and	Potestrona 90077 060 2 (2 3)(2 13 808 3 (0)(2 185 104 103 104	20-marce P = 192 +1 29.5 1 8%	Lovey	Moderate P1 669 - 74 - 91 - 913	Paragonic Others (202.794) (204.704) (204.705)	TV6 (2011 487 (2011 487 (2011 487)
Environs Theternal search later segment seaths Net adoutes Asserts and habit top Segment death top Segment death top Segment later top Theternal military and the Theternal later top Thet	Potsuraa 9572 587 2 (2 3)2 43 575 6 (0) 185 178	Distributed P 1 192 41 293 184 196 19	Lovey	Moderate 191 669 14 649 14 649 14 649 15 649	Page of the Others (2) (2.764) (3) (2.764) (4) (4) (5) (6) (6) (7.77)	TVS (3.117 (3.117 (3.417 (3.417 (1.017) (1.018)
Environs Theternal years Internal years Internal years Segment Sessitis Nel alaystes Asserts and Institutes Segment Institutes Segment Institutes Segment Institutes The services Infrastructure Property (John Statistics) Expressition and	Potestrona 90077 060 2 (2 3)(2 13 808 3 (0)(2 185 104 103 104	P = 192 + 41 293 + 184 1 196 -	Lovey	Moderne 91 669 74 91 918 998 205	Planaron of Others (2) (2.754) (3) (2.754) (4) (7) (8) (4) (7) (8) (5) (7.775)	TVS (3.117 (3.117 (3.417 (3.417 (1.017) (1.018)
2 or 2 control of the	Potestrona 30077 060 2 (2 3)(2 (24 805) (3 606) 1856 106 (23 186) (45 166)	Distributed P 1 192 41 293 184 196 19	Lovey	Moderate 191 669 14 649 14 649 14 649 15 649	Page of the Others (2) (2.764) (3) (2.764) (4) (4) (5) (6) (6) (7.77)	798 1921 487 1941 5 8 8 1961 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Environs Theternal years Internal years Internal years Segment Sessitis Nel alaystes Asserts and Institutes Segment Institutes Segment Institutes Segment Institutes The services Infrastructure Property (John Statistics) Expressition and	Potestrona 30072 060 2 (2 3/2) (3 875 (3 60) 103 156 45 365 144 8	P = 192 + 41 293 + 184 1 196 -	Lower y . 357 152 27 304 304 3048	Moderne 91 669 14 649 15 918 16 928 205 -2	Pages of the Others (2) (2,754) (3) (2,754) (4) (1) (2) (3) (2) (4) (3) (2) (4) (4) (5) (6) (3) (2) (5) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	TVS (2.117 8.28 (2.117 (2.207) (2.208)

Inter-segment sales transactions amounted to P222.281, P182.985, and P202.761 for the years ended December 31, 2.03, 2.0.2 and 20.11, respectively

The following table presents additional information on the petroleum basiness segment of the Crosup for the years entired December 31, 2013, 2012, and 2011

	Reseller	Lobe	Casul	Industrial	Others	Latak
2013						
Revenue	P245,799	P3.086	P24.478	P132,455	P35.269	P461,087
Loopedy of a Candi						
equipment.	20,708	187	421	207	114,726	136249
Capital expend to es-	2,689	-	68	127	89,182	92,266
2012						
Revense	P1 (9x, 3)	12,995	101.891	11305/59	183,211	2022,199
Property glant and						
equationism	.2,9:3	73%	1 ir	1.59	8 > 120	68.663
Capital expenditures	1,25.4	1	4.5	32	35,241	57,500
2011						
Revenue	790 7,580	12,521	P19,500	F1-05 7-31	P36,723	1/272,287
Except by the Land						
equipment	5.180	200	205	78	05.711	15, 165
Capital expend to as	333	-	.1		17,851	18,168

Golgraphical Sagments

The following table presents segment assets of the Choop for the year 2013 and 2012.

	2013	2412
evi	P2#4.#45	(203.013
Interestional	72,451	67,242
	P357.2%	1/280/055

The following table presents revenue information regarding the geographical segments of the Group for the years ended December 31, 2013, 2013, as (2011).

					Ellerination ^a	
	Lefinikom	Invursing	Leaving	Marketing	Others	l'isja l
2013						
Reveale						
Local	1265,489	P21	1560	P2 551	(194,676)	1264.445
Expert attenuational	486,745	53			(217,605)	199,193
30.2						
Reviewe						
Jasen.	1084,008	piás.	945.3	P2.588	1327,7600	P265, 200
Experimentarias of	236,606	2			(1859.66)	166,726
060.1						
Revenue						
Local	1099,099	Fi_1	393.57	Place	(21, 111)	P2 9e,993
Popular Comatteral	008,550	31			C/41,3590	27.36

38. Events After the Reporting Date

On February 6, 2014, the Parent Company pará distributions amounting to USS28 125 million (Pilo74) so the holders of USUS

On March 04, 2014, the EC β approved cash distincted of Fe OS per share of communishable letters of April 8, 2014 which call be paid on April 23, 2, 14.

On March 26, 2014, PMRKP said 470,000,000 common shares of the Parent Company at a price of LTL on per share through the the libes of PSE with settlement date of April 1, 2014.

39. Other Matters

- 3 Petron has unused tetters of credit totaling approximately P29.176, P31 417 and P25.452 as of Essemble, \$1, 2013, 2012 and 2011, respectively.
- Fox Creat Forteficates Related Cases

In 1998, the Tragence of internal Revenue (1000) issued a deficiency excise tax assessment against Petron relating to Petron's use of P980 of the Circlet Petrolicate (1000) into pay certain excise tax addigations from 1998 to 1997. The 1000s were to deficied to Petron by supplieds as payritent in the purchases Petron confested the BIO's assessment before the Coart of Tax Appeals of Tax. In Into 1999, the CTA rated that as a fixed supplier of bith-registered companies, before was a qualified to defice of the COs and that the collection of the BIR of the allieged defic obey excise bases over centrary to Inv. On Morch 11, 2012, the Court of Appeals

promalgated a decision in favor of fetron and against the PIR affirming the rating of the CTLA straking down the assessment issued by the DIR to Petria. On April 19, 2012, a motion for reconsideration was filled by the BIR, which was certed by the Court of Appeals in its resolution dated October 10, 2012. The EIR elevated the case to the Supreme Caurt Chough a petition for review on systematic cated October 15, 2013, contact 17, 2013, Petron Librards continued to the petition for return (Deciminal Sci 2013). The petition was stall pending as of December 31, 2013.

Pandican Terminal Operations

In November 2011, the City of Manda charted Cadanance Iso 8027 (Cadanance 8027) reclassiving the areas recurred by the cell terminas of the Parent Company, Phipmas Shell Petroleum Corporation (Shell) and Chestor Philippines income (Chestor) that indext in to commercial. This reclass Ledium made the operation of the cell terminals in Pendagon Manda alleg 3. However, in Time 2001, the Parent Company, together with Shell and Cheston, entered into a Memorandom of Understanding (MICC) with the City of Manda and the Department of Tenengy (2001) agracing to scale down operations recognizing that this was a sense do and printical solution to reduce the companie impact of Cadanates 8027. In Department 2002, in reaction to the MORI, the Social Justice Science (818) filed a position with the Supreme Court against the Morit of Manda asking that the latter be ordered to covere Occumine 8027. In April 2002, the Event Company these a potation with the Regi and Trial Court (e.12) to legal Covanance 8027 and capture in implementation at One the parent of Occuming 8027.

and City of Mindl, subsequently usuall the Comprehensive Land Use Plan and Zoning Ordinance (Grammer \$189), which applied to the enters City of Manula Ordinance \$119, allowed the Parent Company and other non-combining estily almost a seven-year grace period to vacate. As a result of the passage of Ordinance \$119, which was thought to effectively repeat Ordinance \$007, to April 2007, the Kel Colonises of the political fixed by the Parent Colonismy questioning Ordinance \$027.

Forecast on March 7, 2, 97 in the case filed by \$18, the Napreme Court sendered decision (March 7 Decision) cirecting the Mayor of Marth, to immediately enforce Origination 8027. On March 12, 2,007, the Parent Company, together with Shell and Chemory, filed motions with the Supreme fourth seeking intervention and representation of the March 7 Decision. In the same well, the Parent Company after filed a potition before the RTC of March speaving for the multification of Ordinance \$112 on the grounds that the reclassification of the cell terminals was arbitrary, oppressive and confiscitory, and thus unconstitution if, and that the shift Ordinance comparented the provisions of the Water Code of the Chilippiaes Obesidential Decise No. 1007, the Water Code. On hondory 13, 2008, the Total Company, Niceland Chevron were allowed by the Supreme Court to intervene in the case filed by \$18 but their motions for reconsideration, were denied. The Supreme Court declared Ordinance, \$007, verify and dissolved all, existing, injuretions, against the implementation of the Ordinance \$807.

in May 2015. Matrix City Mayor: λ firsto Jum, approved Organance No. 8187. Codmence 8187), which senerated Codmence 8007 and Codmence 8110 and personated the contracted operations of the orategorals in Pandagain.

On August 24, 2012, the RTC of March raied that Section 23 or Ordinance 8319. relating to the reclassification of subject on terminals had disady been repeated by Ordinance \$187, hence any assue perfaming thereto had become most and assuernicthe Riff of North also ged red Section 55 of Ordinarce RHS will and cold for being in configuranth the Wider Code. Nonetic essettic RTC upbets the validity of 88 other privisions of Collinator 3119. On September 28, 2012, the Privat-Company sought claimfaltion and partial consideration of the Angust 14 decision and proved for the galliflection of the earlie Ordinance 8.19. In an Order dated December 18, 2012, the RTC of March, denied the metion filed by the Parent Company. The Parent Company inted a notice of appeal on Jonathy 23, 2013. In an Order Jakes 17-bruary 6, 2013, the RTC or Manula directed that the records of the case be Conversed to the Court of Appeals 10th April 15, 2015. Februa received an Order cated April 1, 2013 requiring it to file its appell at Is Frief. Petron submitted its appellant's brief, in July 29, 2013. On December 19, 2013. Defroit through its counsel, received the 112s of \$2 mls suppelled's brief dated. Accember 12, 2013. As of December 31, 2013, the appear remained pending

With regard to Outerance \$187 performs were filled before the Septeme Court seeking for its millifleatest and the encountered of its implementation. The Pinear Company filed a manifestation on November 30, 2000 infloring the Supreme Court that without prepared to its position to the cases, it had decreed to case operation of its personant product storage feel ties in Partheen within 5 years of not late. Iften January 2000 one to the many unforteded environmental review being posed that termish the image of the Parent Company and the various amenoments heing made to the wiring orderings of the City of North when the composition of the local government charges that prevented the Parent Company from making long-termiplens in a later date, taly 6,2012 (with appear to the office of the Vice Mixor and the Council of Minual, the Parent Company feels and transfer them to another location of its petroleum product storage facilities and transfer them to another location by January 2015. As of December 31, 2013, the periods reasoned gending

J. Od Spill Incident in Cumuras.

On August 10, 2006, ATL Solar Licinord guity vessel contracted by the Pricest Complies to Ponsport approximately two air son aters if indextrainteed at the full sank 13 martie it makes anothwest of Gurmaros, an island province in the Western Visavas region of the Philippine: In separate investigations by the Philippine Department of Justice (1900) and the Special Board of Atomic Inquiry. SUND, Soft agencies found the expansion ATL Solar I hable. The ONA found the Parent Company not composed the respect of the vessel. The Parent Company has appealed the tradings of the SENII to the Philippine Department of Transportation and Company resiston (1900). The Parent Company has appealed the tradings of the SENII to the Philippine Department of Transportation and Company of every foot SeNII can impose administrative penalties on vessel owners and every but has an authority to penalties other parties, such as the Parent Company, which are characters.

In 2009, complaints for violation of the Prilippine Ciean Water Act of 2004 (Remoble Act No. 1975) the Ciean Water Act and homerade and test sections physical interest core filed against the Parent Conspany. Complainants claims that their exposure to one close contact with waters along the shoreline and many eyes effected, by the antisph, has closed them mayor hostith moreovers. On February 13, 2012, an Information was filed against the owner and the Captain of MT Solid 1 and Messas Khallid M Faddagh and Nickson Alcording for the Health water Act On March 28, 2012, the court discussed the information of the Fear Water Act On March 28, 2012, the court discussed the information for Eck of probable

earse and the hick of jurned etrop over the offense charged. The Froncis III resecutors and the provide prove, so a filled a most in our reconstruction of this March 28 Ocder of the churt. On August 13, 2012, the court issued an open deriving the said motion for reconsideration.

Calculate paraplaints for nearly which of comparisation for the element operations during the oil spill were filled by a: 0.0 of 1.763 plantiffs who allegedly did not receive any payment of 2act claims for damages aroung from the oil spill. The total claims for both cases and until P292. Both cases were pending as of December 31, 5013.

e Caher Proceedings

The viriap is also batty to cero, in other proceedings of sing out of the indicate accesse of its business, including legal proceedings with respect to tax regardors and other matters. White the results of litigation cannot be predicted with certainty, is neglected by teve that the final outcome of times other proceedings will not link a material adverse offset on the Groun's pusiness, financial condition is requite of operations.

Independent Assurance Report on the 2013 Annual Report of Petron Corporation



Petron 2013 Integrated Report: Going Mainstream Independent Assurance Statement and Commentary

General disclusions

After four years of publishing separately the annual reports, which are usually mandated, and the sustainability reports, which are disclosed voluntarily, Petron Corporation for the first time integrated the two reports into one. The shift is significant for two reasons. First, the content of the sustainability report - read by a few interest groups, will go mainstream together with the annual report - usually read by a wider audience. Now, a much larger audience attending the annual stockholders' meeting will read for the first time not only Petron's plans. financial and operational performance but also discussion on the indicators that measure the company's impact on the economy, society and the environment. Second, if this practice of preparing an integrated report will continue, Petron's shareholders and other stakeholders will come in know a broader set of performance indicators of the company in addition to the usual messages from the top executives, financial statements and performance reviews contained in the annual reports.

As in the past, Petron Corporation subjected its 2013 integrated report to independent scrutiny by the External Review Committee (ERC) – composed of a team of four experts from the field of economies and other social sciences – specifically labor and society – and the environment. Three of the four members have been regular members of Petron's ERC as early as 2009. Among their tasks as ERC are to independently review and collectively assure that the report has met the Global Reporting Initiative's (GRI) standards of report quality and report content, and to some extent pass recommendations on how to improve the company's reporting as well as some aspects of its operations that significantly impact the company stakeholders.

The Center for Social Responsibility at the University of Asia and the Pacific (CSR-UA&P) was commissioned to facilitate and provide the administrative structure and the logistical support needed by the ERC for the review process. Petron shouldered the expenses of the site visits, paid the honoraria of the ERC members and pre-selected the facilities and the sites visited, as well as the people interviewed in the coorse of the assurance process.

While this collective statement represents ERC's opinion of the 2013 integrated report, it should not be construed as reflecting the views of CSR-UA&P nor the institutions the ERC members belong to, nor does it provide a guarantee to the accuracy of the data and information presented therein, nor the principles and standards of practices of Petron. The review is limited by the scope defined in the report.

Likewise, claims relating to financial information contained within the report are excluded from the scope of this assurance process as well as the GRI confirmation of the Application Level achieved by this report. The assurance process is based on the assumption that the data and information provided by the company is complete and true,

Also excluded in the report are the subsidiaries and affiliates of Petron, its Malaysian operations and the other puries that the company's major contractors engage with on a regular basis.

tion I now

The ERC congrambates the company for successfully publishing in first integrated report. The report highlights the company's 2013 financial, economic, environmental and societal performance. The site visits, the data review process, and the interviews with dealers, senior and middle managers reveal Petron's commitment to pursue its strategies for expansion, growth and competitiveness and to share the prosperity to its close partners. The same site visits and interviews have established the consistency between what the report and some select indicators reveal and the discussions contained in the report. In fact, there are many good practices observed in some dealerships, depot and distribution that can be shared to others as well.

Petron continues to practice seriously at all levels of the company the sustainability principles it has adhered to and to cascade the same level of commitment to its suppliers and business partners. This is clearly demonstrated, for instance, by the rapid increase in the number of dealers trained in Environmental Management Systems (EMS).

The report is timely, accessible, easily understandable and verifiable became of the company practice of tracking and disclosing its fluoreial and operational performance on a yearly basis as well as the regular monitoring of its economic, societal and environmental performance and impacts.

13to Ricomound comp

The assurers noted, however, the reduction in the number of performance indicators presented in this year's sustainability report from 52 indicators (2012) to 35 indicators (2018). In view of this, the report should discuss the process of materiality testing and stakeholder consultation to justify the exclusion and the addition of some key indicators and how are these relevant to the company, its stakeholders and other entities within its value chain. For instance, the legal issues surrounding the Gavite oil spill incident and its adverse impact on the company offered a serious impediment to disclosing or even alluding to the matter in the report.

In addition, the report should also take a more balanced view presenting both the positive as well as the negative performances and outlooks facing the company. The company, to facilitate the benchmarking and assessment of its performance overtime, should also continue to track those indicators it has monitored in the last five years.

Petron should also highlight the significant impacts of its operations specifically communicating the magnitude and benefits its strong linkages and influences have on the economy (i.e., job generation, investments, foreign exchange savings, etc.), its suppliers, fence-line communities and business partners. Scholarship and other education programs, which Petron is noted for, can be forther rationalized and improved to ensure that the beneficiaries complete their program of studies and obtain gainful employment afterwards.

Microsoft word Brown Processor of Laboratory

The capacity expansion of the refinery in Bataan, the launch of new and environmentally-sound and legally-compliant fiel products and its growing and strong presence in the ASEAN market

strategically places Petron in a good position to capture the opportunities offered by the solid and sustained growth of the Philippine economy and the economic integration of the ten-member ASEAN community by 2015. Petron continues to evolve into a major global player in the region, and, with its commitment to business sustainability the company is well on its way to becoming one of the leading catalyst of the country's national development.

Members of the External Review Committee



Winston Conrad Padojinog, DBA Chairperson, Petron – External Review Committee, 2013 Dean, School of Management University of Asia and the Pacific



Grace Aguiling Dalisay, Ph.D.

Professor of Psychology and Dean, College of Social Sciences and Philosophy
University of the Philippines in Diliman



Grace Favila
Adviser to the Board, Philippine Business for the Environment
Vice President, Philippine Pollution Prevention Roundtable



Colin Legarde Hubo
Two-Term Elected GRI Stakeholder Gauncil Member (Amsterdam), 2007-12
Vice-Chairman, Center for Social Responsibility
University of Asia and the Pacific



The Center for Social Responsibility at the University of Asia and the Pacific (CSR-UA&P) was commissioned by Petron Corporation to host the 2013 External Review Committee, Our terms of



engagement were limited to facilitating the administrative and logistical requirements of the ERC and were not part or responsible for preparing the assurance statement nor have effective control over the data and information disclosed. Thus, CSR-UA&P assumes no responsibility over the statement and shall not be liable to any person or organization for any loss, damage or expense caused by reliance on the information or advice in this document.

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List of Banks and Financial Institutions

Allied Banking Corporation

Amalgamated Investment Bancorporation

Asia United Bank

Australia and New Zealand Banking

Group, Ltd.

Ayala Life Assurance

Banco de Oro Unibank, Inc.

Bank of America Merrill Lynch

Bank of Commerce

Bank of the Philippine Islands

Barclays Capital

BDO Capital and Investment Corp.

BDO Leasing & Finance, Inc.

BDO Private Bank

BNP Paribas Corporate & Investment

Banking

BPI Capital Corporation

China Banking Corporation

CIMB Investment Bank Berhad

Citibank, N. A.

Credit Agricole Corporate

& Investment Bank

Credit Suisse

CTBC Bank Co., Ltd.

DBS Bank Ltd.

Deutsche Bank

Development Bank of the Philippines

East West Bank

Emirates NBD PJSC

Federated Project and Trade Finance

Core Fund

First Gulf Bank

First Metro Investment Corporation

Goldman Sachs

HSBC Bank Bermuda Limited

ING Bank N. V.

Insular Life Assurance Co.

JP Morgan Chase Bank, N.A. Land Bank of the Philippines

Maybank Group

Mega International Commercial Bank

Co., Ltd.

Metropolitan Bank and Trust Company

MG Leasing Corporation

Mizuho Corporate Bank, Ltd.

Multinational Investment Bancorporation

National Commercial Bank

Nomura Singapore Limited

Oversea Chinese Banking

Corporation Limited

PT Bank Mandiri (Persero) Tbk

Philippine Bank of Communications

Philippine Business Bank

Philippine Commercial Capital,Inc.

Philippine National Bank

Philippine Veterans Bank

Pioneer Life, Inc.

PNB Life Insurance, Inc.

Public Bank

RCBC Capital Corporation

RHB Bank Berhad

Rizal Commercial Banking Corporation

Robinsons Bank Corporation

SB Capital Investment Corporation

Security Bank Corporation

Societe Generale Corporate

& Investment Banking

Sony Life

Standard Chartered Bank

Sterling Bank of Asia (A Savings Bank)

Sumitomo Mitsui Banking Corporation

Sunlife of Canada (Philippines), Inc.

Sunlife of Canada Prosperity Bond Fund, Inc.

Taiwan Cooperative Bank

The Bank of East Asia, Limited The Bank of Tokyo-Mitsubishi UFJ, Ltd. The Hongkong and Shanghai Banking

Corporation, Ltd.
The Shanghai Commercial
and Savings Bank, Ltd.

UBS AG

Union Bank of the Philippines United Coconut Planters Bank United Overseas Bank Limited

Terminals, Depots, and Airport Facilities

LUZON

APARRI J.P. de Carreon St. Punta Aparri, Cagayan

BATANGAS Bo. Mainaga, Mabini, Batangas

LIMAY Petron Bataan Refinery, Limay, Bataan

NAVOTAS PFDA CMPD., Navotas, Metro Manila

PANDACAN Jesus St., Pandacan, Manila

PASACAO Brgy. Camangi, Pasacao, Camarines Sur

PALAWAN Parola,Brgy. Maunlad, Puerto Princesa City, Palawan

PORO Poro Pt., San Fernando, La Union

ROSARIO Gen. Trias, Rosario, Cavite

SAN JOSE 1020 A. Mabini St., San Jose, Occidental Mindoro

CALAPAN Roxas St., Brgy. Ilaya,Calapan City, Oriental Mindoro

VISAYAS

AMLAN Tandayag, Amlan, Negros Oriental

BACOLOD Bo. San Patricio, Bacolod City, Negros Occ.

ILOILO Lapuz, Iloilo City

ISABEL LIDE, Isabel, Leyte MACTAN MEPZ, Lapu-lapu City

MANDAUE Looc, Mandaue City,

ORMOC Bo. Linao, Ormoc City, Levte

ROXAS Arnaldo Blvd., Culasi, Roxas City

TACLOBAN Anibong, Tacloban City

TAGBILARAN Graham Ave., Tagbilaran, Bohol

MINDANAO

DAVAO Km. 9, Bo. Pampanga, Davao City

BAWING Purok Cabu, Bawing, General Santos City

ILIGAN Bo. Tuminobo, Iligan City, Lanao del Norte

JIMENEZ Jimenez, Misamis Occidental

NASIPIT Talisay, Nasipit, Agusan del Norte

TAGOLOAN Tagoloan, Misamis Oriental

ZAMBOANGA Bgy. Campo Islam, Lower Calarian, Zamboanga

AIRPORT FACILITIES

DAVAO Davao Airport

ILOILO Brgy. Airport , Mandurriao, Iloilo City LAOAG Laoag Airport

GENERAL SANTOS Brgy. Tambler, General Santos City

CAGAYAN Laguidingan International Airport Laguidingan, Misamis Oriental

KALIBO Kalibo International Airport Kalibo, Aklan

CATICLAN Godofredo P. Ramos Airport Caticlan, Malay Aklan

MACTAN Mactan Airport MCIAA Northeast Ramp Area, AMA Gate 2, Lapu-lapu City, Cebu

PUERTO PRINCESSA L. Oliveros Rd., Brgy. Maunlad, Puerto Princessa City, Palawan

ZAMBOANGA Zamboanga International Airport Zamboanga City

NAIA JOCASP Compound, NAIA, Pasay City

LPG OPERATIONS

GASUL-PASIG Bo. Ugong, Pasig, Metro Manila

LEGASPI Lakandula Drive, Bgy. Bonot, Legaspi City

GASUL-SAN FERNANDO San Fernando, Pampanga

CALAMBA WAREHOUSE

CALAMBA Calamba, Laguna

Product List

FUELS

Automotive Fuels

Petron Blaze 100 Euro 4 Petron XCS Petron Xtra Advance Petron Super Xtra Gasoline Petron Turbo Diesel Petron Diesel Max Petron Xtend Autogas

Industrial Fuels

Petron Fuel Oil IF-1 LSFO-1 Intermediate Fuels Special Fuel Oils Petron Industrial Diesel Fuel

Aviation Fuels

Aviation Gasoline let A-I

Household Fuels

Gasul Fiesta Gas Gaas

AUTOMOTIVE LUBRICATING OILS

Diesel Engine Oils

Rev-X All Terrain Rev-X Trekker Rev-X Hauler Rev-X Pantra Rev-X HD Petron 2040 Petron Railroad Extra

Gasoline Engine Oils

Ultron Race Ultron Rallye Ultron Touring Ultron Extra Petron MO

Motorcycle Oils

Petron Sprint 4T Racer Petron Sprint 4T Enduro Petron Sprint 4T Rider Petron Sprint 4T Extra Petron Sprint 4T Econo 2T Premium 2T Enviro 2T Autolube 2T Powerburn

Automotive Gear Oils

Petron GX Petron GEP Petron GST

Automotive Transmission Fluids

Petron ATF Premium Petron TF 38 Petron TDH 50

INDUSTRIAL **LUBRICATING OILS**

Turbine, Hydraulic and **Circulating Oils**

Hydrotur AWX Hvdrotur AW Hydrotur AW (GT) Hydrotur EP 46 Hydrotur N 100 Hvdrotur R Hydrotur SX 32 Hydrotur SX 68 Hvdrotur T Hydrotur TEP

Industrial Gear Oils

Hydrotur SX 220 Hypex EP (Oil-Based) Hypex EP (Asphalt-Based) Milrol 5K Gearfluid Gearkote Petrocyl S Petrocyl

Cutting Oils

Turnol 40 Petrokut 10 Petrokut 27

Refrigeration Oils

Zerflo 68 Zerflo P68 Suniso 3GS Suniso 4GS

Transformer Oil

Voltran 60

Spindle Oils

Spinol 15 Spinol 10E

Slideway Oil

Hydrotur SW 68

Other Industrial Lubricating Oils

Petron Airlube Petrosine 68

MARINE **LUBRICATING OILS**

Crosshead Engine Cylinder Oils

Petromar DCL 7050 Petromar DCL 4000

Trunk Piston Engine Oils

Petromar XC 5540 Petromar XC 5040 Petromar XC 4040 Petromar XC 3000 Series

Petromar XC 2000 Series Petromar XC 1500 Series Petromar XC 1000 Series Petron MS 9250 Petron MS 9370

Crosshead Engine System Oil

Petromar 65

Small Inboard 4-stroke Marine Engine Oils

Petromar HD Marine Series Petron Marine HD Oil

Marine outboard 2-stroke oil

Petron Regatta

GREASES

Multi-purpose Greases Petrogrease MP Molygrease Premium Petrogrease Premium

Water Resistant Grease Petrogrease XX

Extreme Pressure Greases

Petrogrease EP Molygrease EP2 Molygrease EP 1P and EP 2P Petrogrese EP 375

High Temperature Greases

Petrogrease HT

Complex Greases Petron Premium Lithium Complex

ASPHALTS

Penetration Asphalt Petropen

Cutback Asphalt

Petropen CB

Emulsified Asphalt

Petromul SS-1 Petromul CSS -1

Blown Asphalts

Asphaltseal Asphalt Joint Sealer

Polymer Modified Bitumen

Petron Polymer Modified Bitumen

SPECIAL PRODUCTS

Process Oils

Process Oils Stemol Stemol 300 Petrosine 68 Jute Batching Oil Aldro Oil 460

Heat Transfer Oil

Petrotherm 32

Cleaning Agent Greasolve

Flushing Oil

Sealing Lubricant

Dust Stop Oil

Protective Coatings

Petrokote 500 Petrokote 392 Marinekote Marinekote SS Autokote Cablelube Cablekote

Others

Petron Farm Trac Oil Aldro Oil 460 Bull's Eye Gun Oil

AFTERMARKET SPECIALTIES

PetroMate Specialties

PetroMate Oil Saver PetroMate Oil Improver PetroMate Gas Saver PetroMate Diesel Power Booster PetroMate Engine Flush PetroMate Super Coolant PetroMate Clean N' PetroMate Penetrating PetroMate Greaseaway PetroMate Brake and Clutch Fluid PetroMate Carbon

AVIATION LUBRICANTS

Buster

Braycote 622 Nyco Grease GN 22 Hydraunycoil FH 51 Royco 481 Aviation Oil Elite 20W-50

Turbo Oil 2389 Turbo Oil 2380 Turbonycoil 35 M Turbonycoil 600

PERFROMANCE ADDITIVES

Combustion Improver

pChem 69F pChem 200F pChem 3500 pChem 3500F

Deposit Control

pChem 140M

Corrosion Inhibitor pChem 3500MF Fuel Stabilizer &

Dispersant pChem 500FS pChem 500SX pChem 1000

Multifunctional Additives

pChem 100X pChem 3500M





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