

ENERGY WORLD CORPORATION LTD.



Annual General Meeting 28 November 2017

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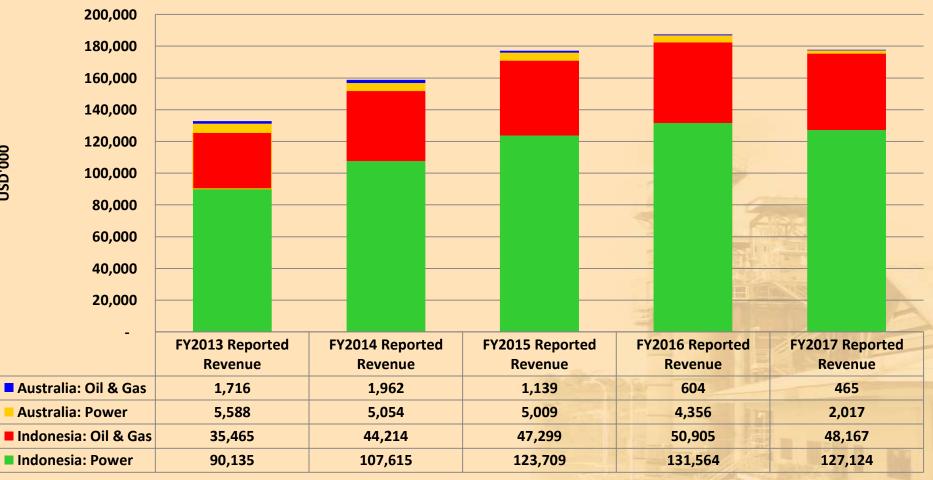
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Financial Highlights 2017



Revenue by segment





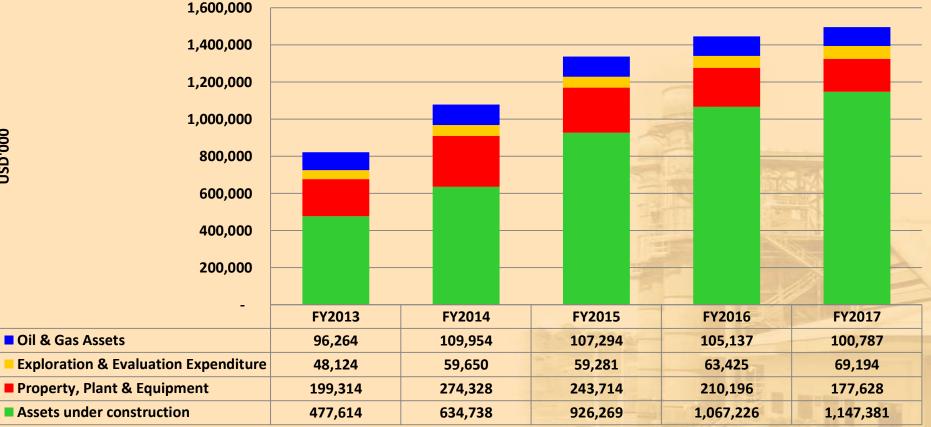
Financial Highlights – Gross Profit

Gross Profit





Oil & Gas Assets, PP&E, Assets Under Construction and **Exploration & Evaluation Assets**



USD'000



power

industry

residential

transport

commercial

ONE **BIG** BUSINESS OPPORTUNITY.

LNG importation

off shore gas plant



on shore gas processing plants

LNG facilities



Project Development Requirement

HARDWARE

- Processing Engineering
- Equipment Design
- Civil Engineering
- Land Acquisition
- E.P.C. Contractor

SOFTWARE

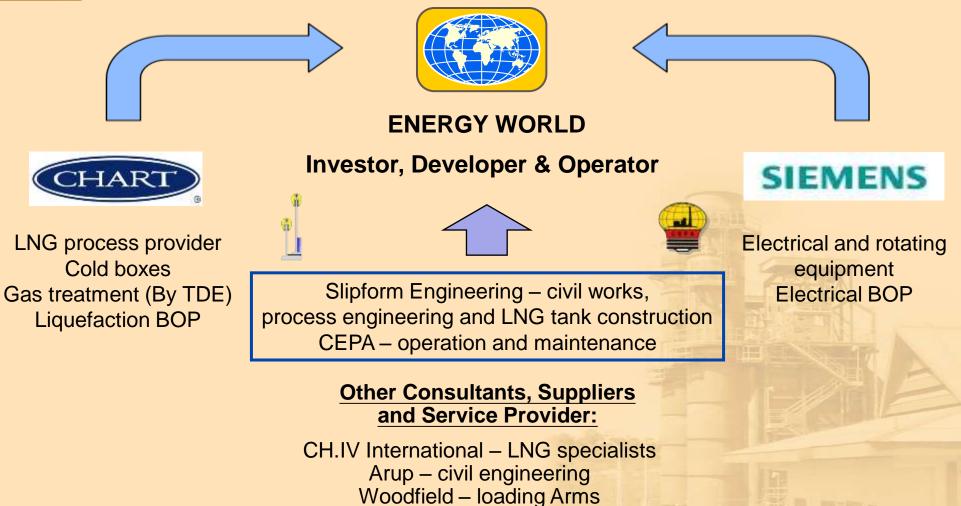
- Permits
- Environmental
- Cultural Heritage
- Local Community Welfare
- Contribution to Local Community

FINANCING

- Equity
- Debt
- Project Finance
- Capital Markets



Teaming up with industry leaders on Modular LNG



Penspen – pipeline routes and design University of Southampton – cryogenic consultants





Energy World's focus is on LNG to Asia







Sengkang Power Station



Indonesia – Sengkang Power

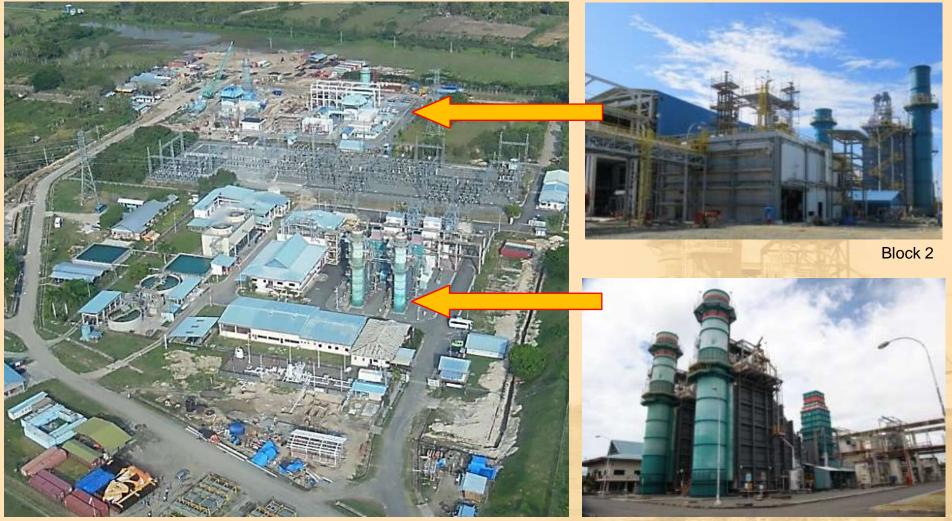


- The Sengkang Power Station is 315 MW, comprising of Block 1 of 135 MW and Block 2 of 180 MW
- Gas is obtained from the Sengkang gas field
- Electricity is sold under a take or pay PPA with PLN.
- The PPA is currently until 2022. We have had initial discussions regarding extensions beyond 2022.



Indonesia – Sengkang Power

Sengkang Power Station Block 1 and Block 2



Aerial view of Sengkang Power Plant

Block 1





Sengkang Production Sharing Contract (PSC) Indonesia



The Sengkang PSC Block is located in the province of South Sulawesi. The PSC is operated by Energy Equity Epic Sengkang ("EEES") which is 100% owned by EWC and covers 2,925 square kilometres.

Gas from the PSC is supplied to the 315MW Sengkang Power Station IPP; PT Energi Sengkang ("PTES") which is owned 95% by EWC.

EEES is currently developing the PSC to its full potential including the recent drilling of wells in the WASAMBO gas fields in order to supply LNG to the Domestic Market in Indonesia.

2P reserves are estimated at 203 BCF, while total gas in place could be over 2 TCF.

The PSC expires in October 2022. We have been invited by DG Migas and SKK Migas to apply for an extension beyond 2022, which we have done.





Gas Processing Plant in Sengkang Indonesia with expansion



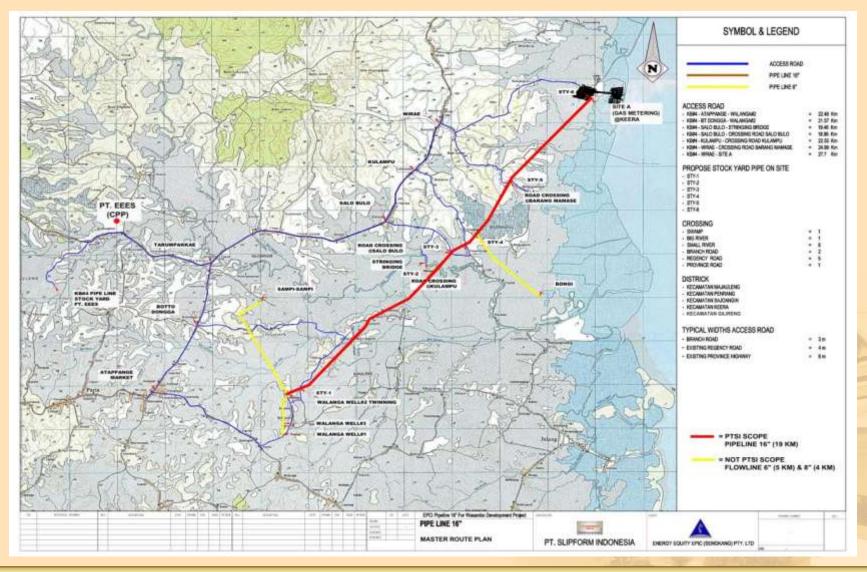


Gas Processing Plant in Sengkang Indonesia with expansion





410 mm Φ x 14 km Wasambo Pipe Line Routing Plan



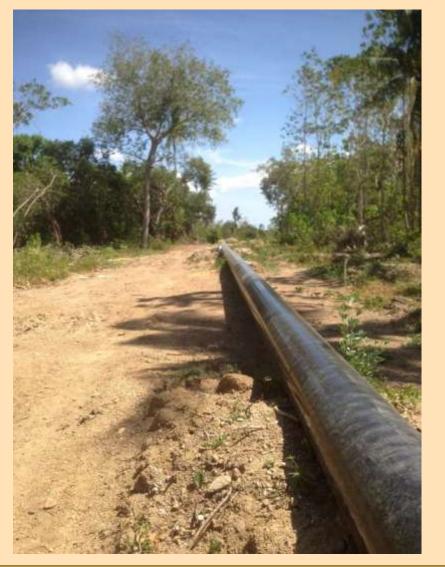


410 mm Φ x 14 km Wasambo Natural Gas Pipe Line





Wasambo Natural Gas Pipe Line Construction in Progress









Sengkang LNG Plant Indonesia



The Sengkang LNG Plant has a design capacity of 2 mtpa, consisting of 4 modular 500,000 tpa trains, an import/export terminal and jetty facilities

Construction is 80% complete

Gas will be purchased from our Sengkang gas field, where an allocation agreement has already been concluded, ensuring supply of gas until 2022

Gas is expected to be sold to PLN under an offtake agreement for domestic use

We also have a license to export LNG, subject to meeting domestic gas obligations, and this could be used to supply our Philippines Hub Terminal

We continue to progress construction of the project at a modest pace, but are waiting for finalization of various agreements before proceeding to complete this project













View of LNG Plant Site





View of LNG Plant Site





View of LNG Plant Site





Progress of the LNG Tank





Welding Works for Tank Interior Lining at Dome Roof in Progress





LNG Tank and Cold Box





Main Processing Plant Area





Main Processing Plant Area





Fabrication & Installation of ICP





Fabrication & Installation of ICP





Fabrication & Installation of ICP





Main Processing Plant Area





Main Processing Plant Area









SIEMENS Compressor Trains Installation completed





SIEMENS Compressor Trains Installation





















Central Control Building





Switchyard Control Building





Progress of Marine Jetty





Progress of Marine Jetty





Erection of 12.5m Gangway Tower at Marine Jetty





Erection of Marine Jetty Walkway





Cutter Suction Dredger





Cutter Suction Dredger







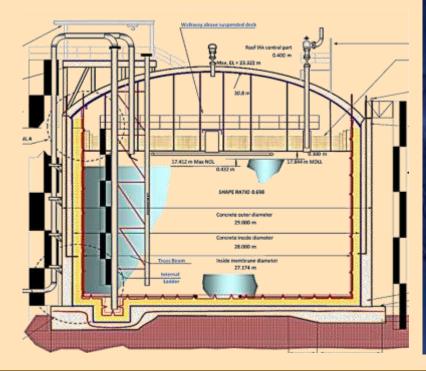
Our Australian Projects Existing Facilities

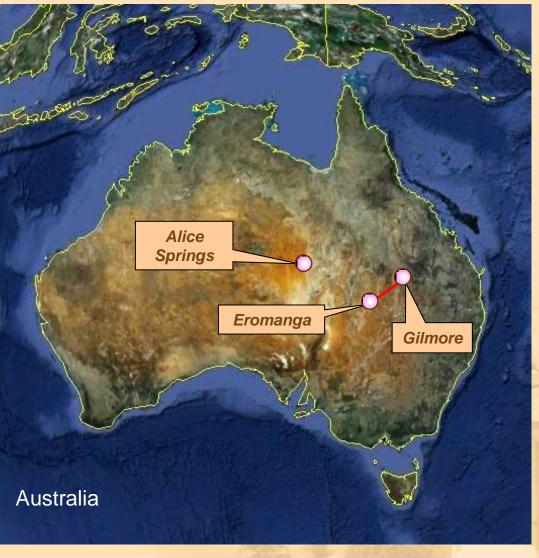
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Australian Projects







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Australia – Eromanga Gas Field

View of Eromanga Gas Field





Australia – Eromanga Gas Field

View of Eromanga Gas Field





Australia – Eromanga Gas Field

View of Eromanga Gas Field





Australia – Gilmore Gas Field

View of Gilmore Gas Field





Australia – Alice Springs Power Station

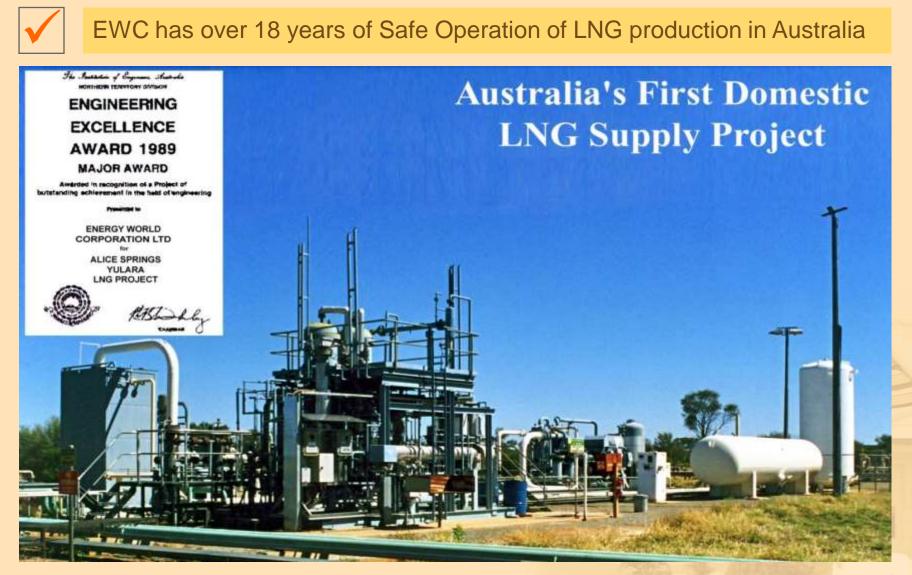
Alice Springs 8.68MW Power Station



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Australia – Alice Springs LNG





Australia – Alice Springs LNG

Alice Springs 10,000 TPA LNG Plant





Australia – Gilmore LNG Project

Erection of Process Equipment





Australia – Gilmore LNG Project

Erection of Process Equipment





Australia – Gilmore LNG Project

Erection of Process Equipment





Australia – PEL 96 Southern Cooper Gas

EWC Interest

Operating Party

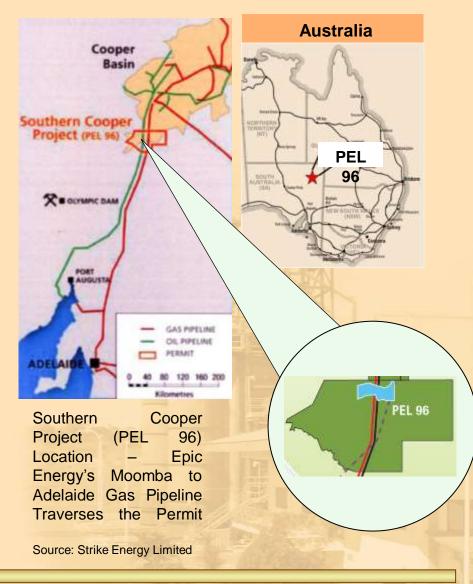
Status

Strike Energy

33.3%

Strike has recently completed a full review of the project, confirming its materiality and quality, and is now progressing towards drilling 1 or 2 wells in the "Jaws" program, in order to declare commerciality. We continue to monitor technical and commercial developments







Australia – PEL 96 Southern Cooper Gas

Ongoing Production Testing at PEL96





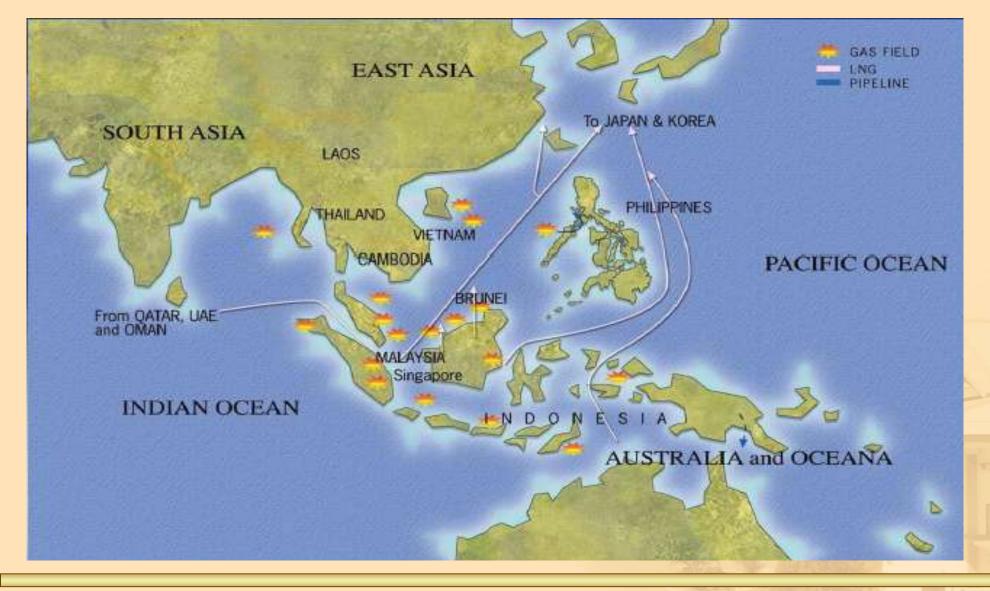


Philippines Projects The Philippines – Pagbilao LNG Hub Terminal and Power Plant

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Philippines – Pagbilao LNG Hub Terminal



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Philippines – Pagbilao LNG Hub Terminal



Pagbilao Power Plant and LNG Terminal:

- Terminal will act as a hub for onward distribution of LNG throughout the Philippines
- We are also developing a 650MW CCGT power plant at this site







Our LNG Projects

The Philippines – Pagbilao LNG Hub Terminal and Power Plant

LNG Hub Terminal

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Philippines – Pagbilao LNG Hub Terminal







- The Hub is a strategically important asset for Philippines nascent gas industry
- 130,000 m3 LNG Hub Terminal is 90% completed
- Deep water jetty is capable of handling all sizes of LNG vessels
- Facility is capable of handling 3 mtpa of LNG, which can support 3,000 MW of gas fired power plants
- •This will support our adjacent 650 MW combined cycle gas fired power plant, and provide expansion options for both EWC and third party gas clients
- Hub terminal to be run on a tolling model for third party clients



View of Jetty and Hub Terminal



Philippines – Pagbilao LNG Hub Terminal

View of The Tank



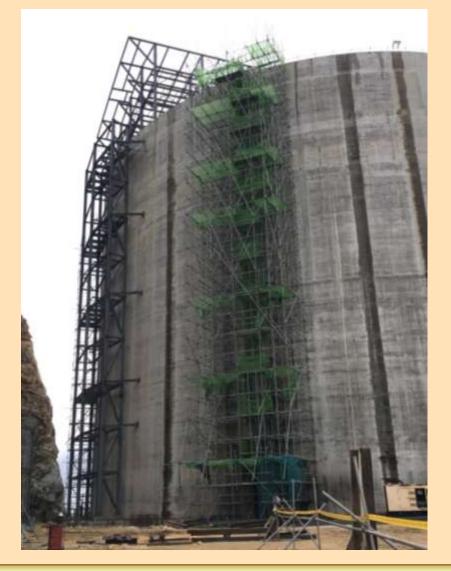


View of The Tank No. 1





Construction of Tier 1 & 2







Construction of Roof Dome Pump Platform





Site Foundation of LNG Tank No. 2



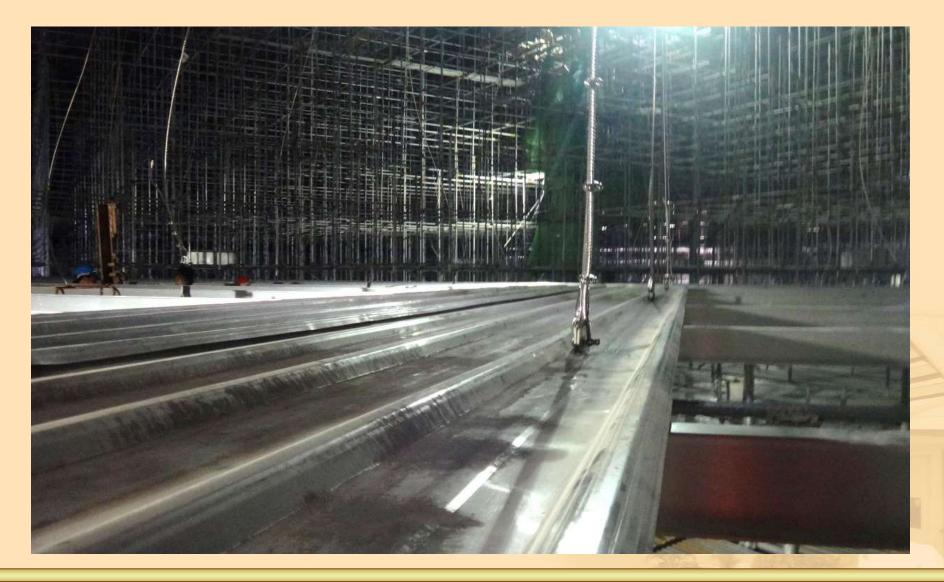


Site Foundation of LNG Tank No. 2





Suspended Ceiling installation in LNG Tank 1





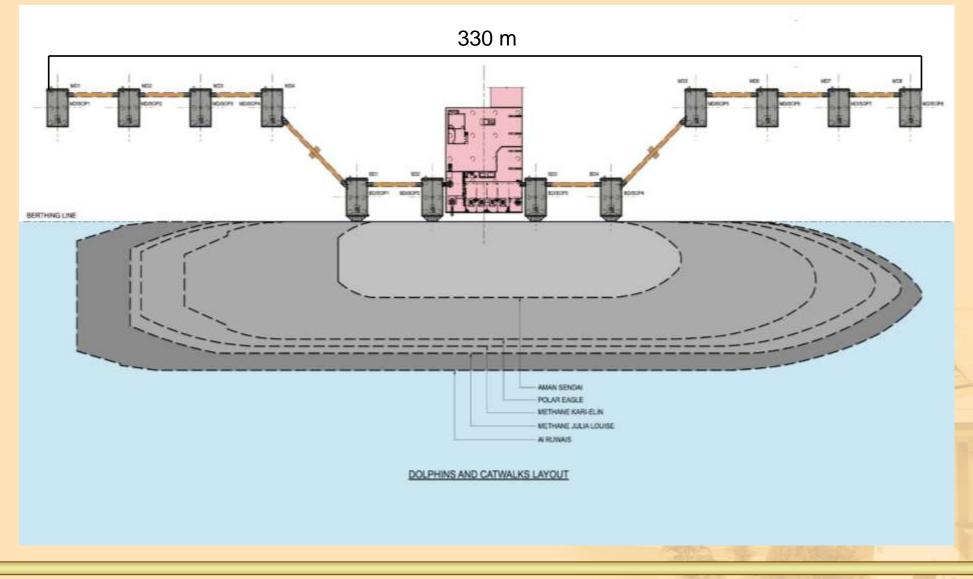


LNG Jetty

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Layout Plan of Jetty Area





View of LNG Jetty Area



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Progress of the Jetty



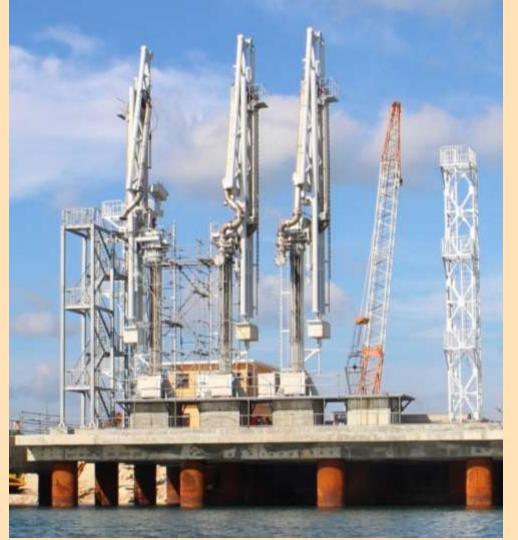


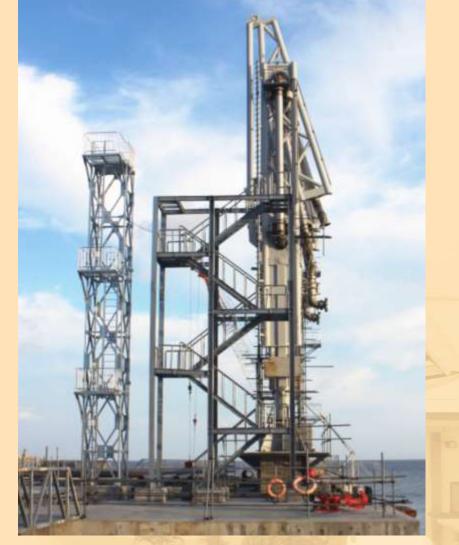
View of Jetty Area





Gangway Tower & Fire Monitoring Towers installation completed





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Installation of the Jetty Walkway





Installation of the LNG Transmission Piping





Welding and Insulation of LNG Pipeline





Installation of the LNG Transmission Piping





Quick Release Hooks & Mooring Dolphin





Testing and commissioning of big dredger







Regasification Facility For 650 MW Power Station

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View of Regasification Facility & Pipe way





Installation of Regasification Facility







650 MW Combined Cycle Gas Fired Power Station

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- 650 MW Combined Cycle Gas Turbine Power Plant construction is significantly completed
- Project is being developed in stages:
 - Block 1 200 MW gas turbine (85% complete)
 - Block 2 200 MW gas turbine (80% complete)
 - Block 3 250 MW steam turbine (foundations complete, equipment ready for delivery)
- Plant will secure gas from adjacent LNG hub terminal
- Electricity will initially be sold into the Wholesale Electricity Spot Market ("WESM")
- There is sufficient land at site to expand our power generation capacity to cater to forecast growth in Philippines demand



Main Plant Area





View of Power Station





View of Power Station





Construction of Bypass Stack at Power Station





Construction of Bypass Stack at Power Station





Construction of Power Station – Switchyard Area





Construction of Power Station – Steam Turbine Foundations





HI Rotor & LP Rotor Photos







Philippines – Facilities

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Construction of Control Room / Admin. Building





Warehouse in Operation

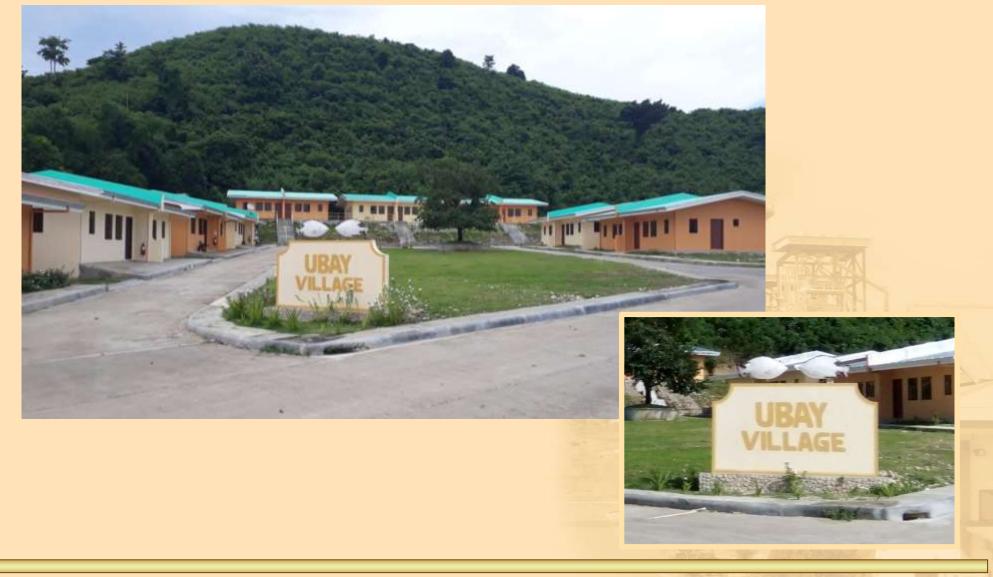








View of Resettlement House





View of Resettlement House





Philippines – Pagbilao Power

Fitting Out of Resettlement House





Philippines – Pagbilao Power

Fitting Out of Resettlement House







Philippines – Pagbilao Power

Coffee Shop







Philippines – Pagbilao Power and LNG

Support From Stakeholders



Site Visit by The Department of Energy, Philippines





Site Visit by Mr. Alfonso Cusi, Secretary of the Department of Energy, Philippines





Site Visit by Mr. Alfonso Cusi, Secretary of the Department of Energy, Philippines





Site Visit by the House of Representatives, Congressman Lord Allan Jay Q. Velasco Chairman House Committee on Energy





House of Representatives' Site Visit





Site Visit by Clermont Group





Business Updates

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Land Agreement

Following the NCGP's announcement of the exact location of the Pagbilao Sub Station, we were able to identify the exact termination point for our right of way.

We entered into a binding agreement with a Land Agent, who together with the Quezon Province, has secured land ownership and right of way access agreements with individual land owners

The right of way access will provide us with the right to construct, operate and maintain a transmission line.

The Quezon Province and Land Agent are in the process of securing the land title transfer

The terms of the Land Agreement are confidential

We previously obtained all required approvals for the design and construction of the transmission line



Connection Agreement:

We have previously signed a connection agreement with NGCP that provides us access to the main grid as follows:

- A tie in connection to the existing Taybas Naga transmission line for up to 200 MW, which is immediately available
- A connection for the full 600 MW plant capacity when NGCP completes construction of the Pagbilao Sub Station

NGCP and Transco are responsible construction of the new Pagbilao Sub Station.

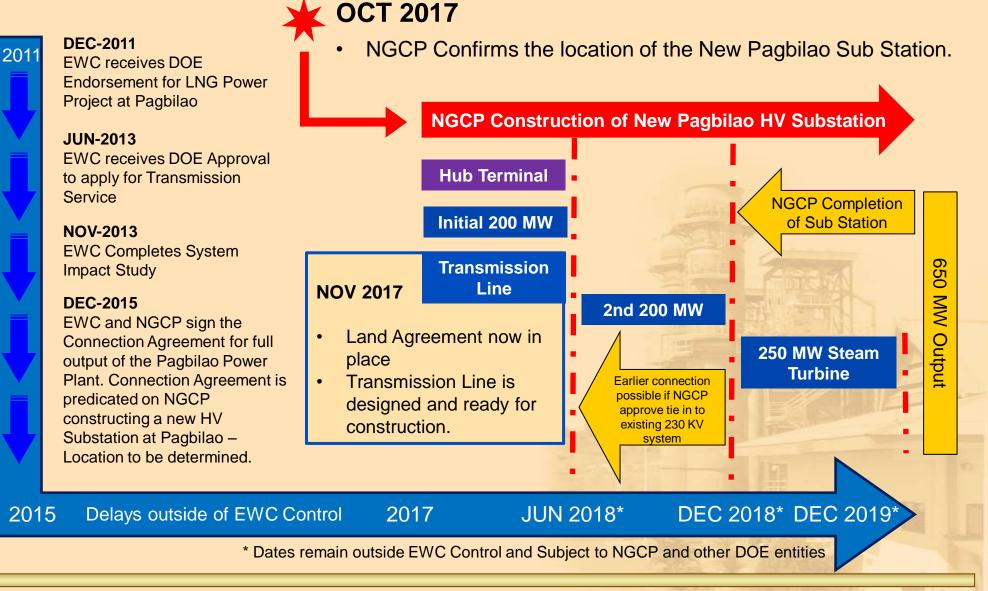
While we anticipate the facility will be completed by December 2019, it must be noted that this process is outside of our control.



Land Agreement Ceremony









LNG as a Clean Source of Energy

Philippines President Executive Order No. 66

BY THE PRESIDENT OF THE PHILIPPINES

MALACAÑANG

EXECUTIVE ORDER NO. 66

MEN IDZIE

DESIGNATING THE DEPARTMENT OF ENERGY AS THE LEAD AGENCY IN DEVELOPING THE PHILIPPINE NATURAL GAS INDUSTRY

WHEREAS, the Malampaya Gas-to-Power Project, the largest and most important investment of its kind in Philippine history, represents the beginning of the Natural Gas Industry in the Philippines;

WHEREAS, the development of the Natural Gas Industry shall provide a much awaited boost to the economy by opening up vast opportunities both for the government and the private sector;

WHEREAS, Section 2 of R.A. 7638 otherwise known as the "Department of Energy Act of 1992," declares, among others, that it is the policy of the Statis to ensure a continuous, adequate and economic supply of energy with the end in view of ultimately achieving selfreliance in the country's energy requirements through the integrated and intensive exploration, production, management and development of the country's indigenous energy resources, without sarrificing ecological concerns;

WHEREAN, Section 4, r(a) and 5(b) of R.A. 7638 provide that the Department of Energy (DOE) is mandated to formulate policies for the planning and implementation of a comprehensive program for the efficient sapply and economical use of energy consistent with the approved national economic plan, and to provide a mechanism for the integration, rationalization and coordination of the various energy programs of the Government with a preferential bias for environment-friendly, indigenous and low-cost sources of energy:

WHEREAS, Section 5(c) of R.A. 7638 mandates the DOE to establish and administer programs for the exploration, transportation, marketing, distribution, utilization, conservation, stockpiling and storage of energy resources of all forms, whether conventional conventional;

WHEREAS, Section 5(e) of R.A. 7638 authorizes the DOE to regulate private sector activities relative to energy projects provided it shall provide for an environment conducive to free and active private sector participation and investment in all energy activities;

WHEREAS, natural gas has been recognized as an environment-friendly, indigenous and low-cost source of energy among the indigenous energy resources;

WHEREAS, the critical nature of developing the Natural Gas Industry necessitates the involvement and support of various government agencies to ensure a unified and coordinated effect towards establishing a successful and robust Natural Gas Industry.

NOW, THEREFORE, I, GLORIA MACAPAGAL-ARROYO, President of the Philippines, by virtue of the powers vested in me by law, do hereby order:





WHEREAS, natural gas has been recognized as an environment-friendly, indigenous and low-cost source of energy among the indigenous energy resources;



Philippines President Executive Order No. 66

Designating the Department of Energy as the lead agency in developing the Philippines Natural Gas Industry

SECTION 1. The Department of Energy is hareby designated as the leaf government agency in ensuring a unified and coordinated effort towards establishing a successful and robust Netural Gas Industry:

SEC 2. Pursuant to its mandate, the Department of Energy shall recommend the appropriate policy statements, industry rules and guidelines and other issuances in order to facilitate and encourage provide societie mostimeters and participation in the natural gui industry;

SEC 3. The Department of Earson may call upon any department, againsy or instrumentality of the Government for assistance to essure the development of the Natural Gas Industry and shall have the authority to retain the services of toshnical consultants of proven and internationally recognized expertise in natural gas technology as may be deemed necessary, subject to the existing rules and regulations on consultants (contract);

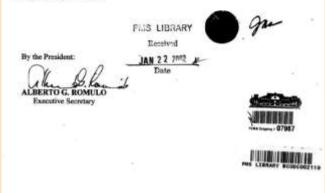
SEC 4. All government agencies shall assist and cooperate with the Department of Energy as may be necessary to develop and implement the programs for the natural gas industry;

SEC 5. The funcing requirements to carry out the tasks under this Order shall be chargeoble against savings from the appropriations of the Department for the first year of implementation of this Order. Funds for succeeding years shall be chargeoble against the regular appropriations of the Department;

SEC 6. Effectivity. - This Order shall take effect immediately.

IN WITNESS WHEREOF, I have hereasto set my haad and caused the seal of the Republic of the Philippines, to be afficed.

Done is the City of Manila, this 1987. day of January , is the year of Our Lord, two thousand and two.



SECTION 1. The Department of Energy is hereby designated as the lead government agency in ensuring a unified and coordinated effort towards establishing a successful and robust Natural Gas Industry;

2

SEC 2. Pursuant to its mandate, the Department of Energy shall recommend the appropriate policy statements, industry rules and guidelines and other issuances in order to facilitate and encourage private sector investments and participation in the natural gas industry;

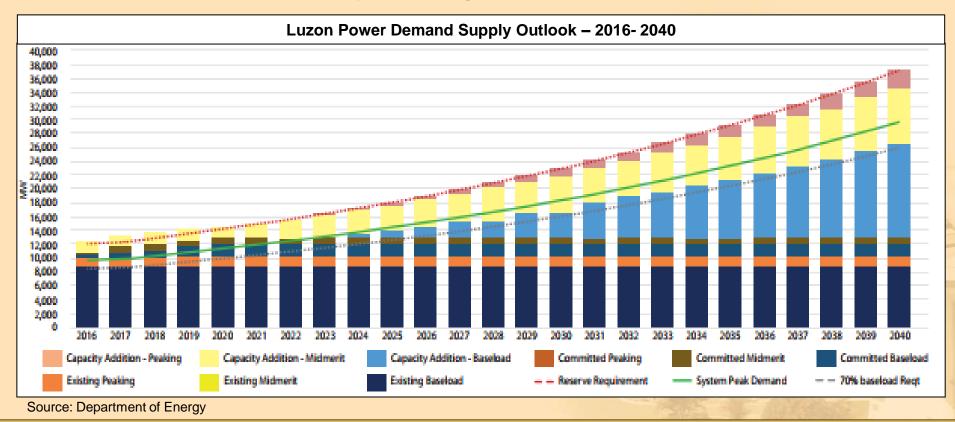
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SEC 4. All government agencies shall assist and cooperate with the Department of Energy as may be necessary to develop and implement the programs for the natural gas industry;



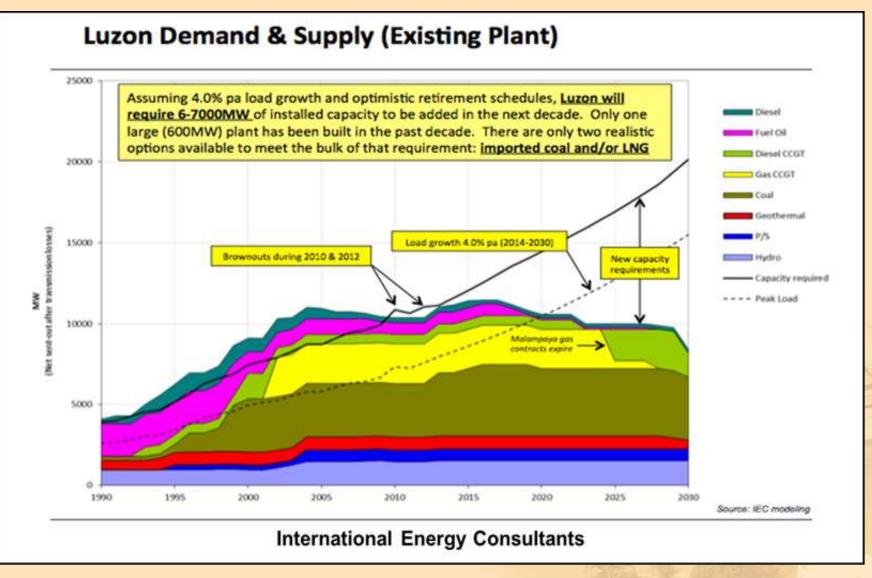
The Department of Energy forecasts that the Philippines will need 43,765 MW of additional power capacity by 2040, up from the existing capacity of 13,877 MW, representing a compound growth rate of 6% pa.

The Luzon grid, which accounts for 70% of total existing capacity, is expected to triple from 9,726 MW to 29,852 MW by 2040, a growth rate of 5% pa.



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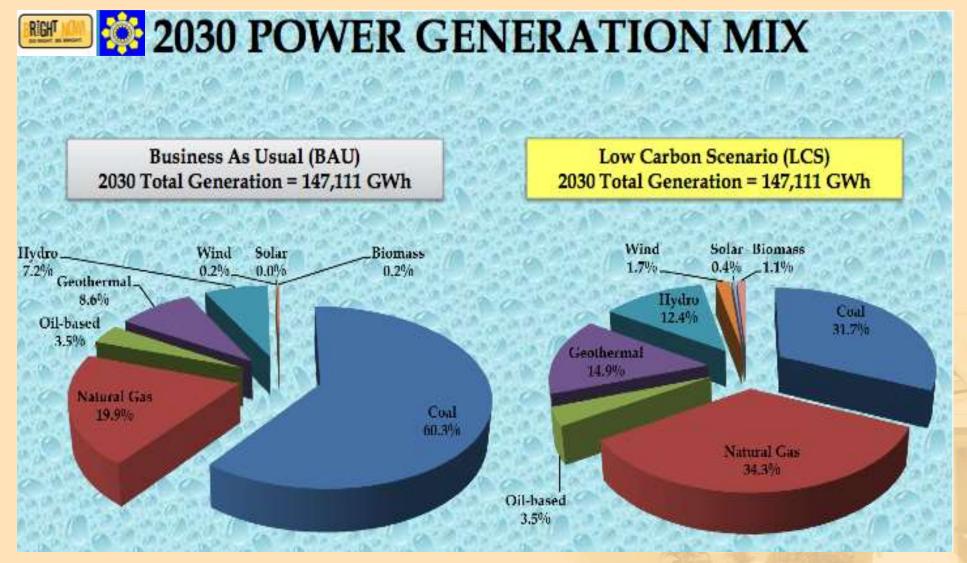






Philippines – Power Generation

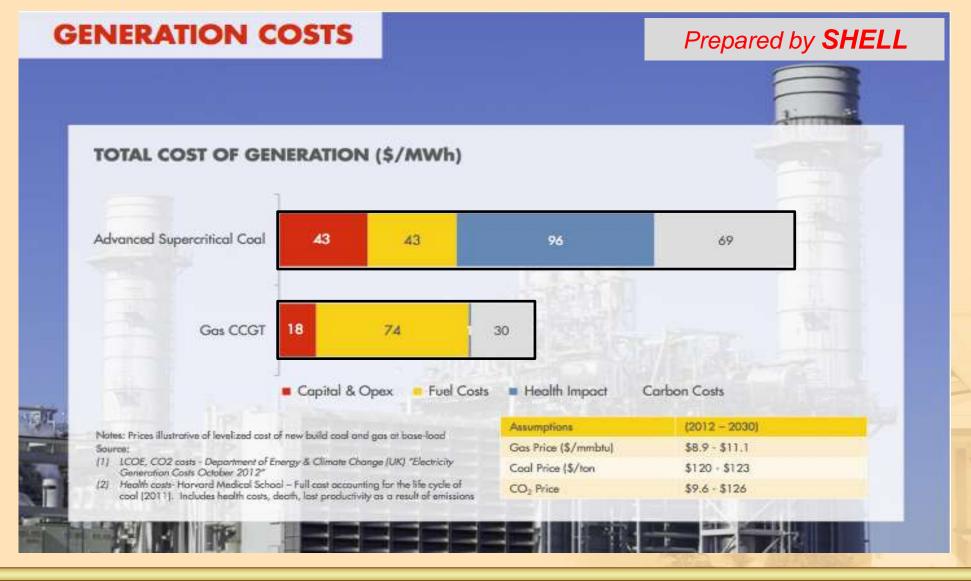
Demand for Clean and Green Energy in the Philippines





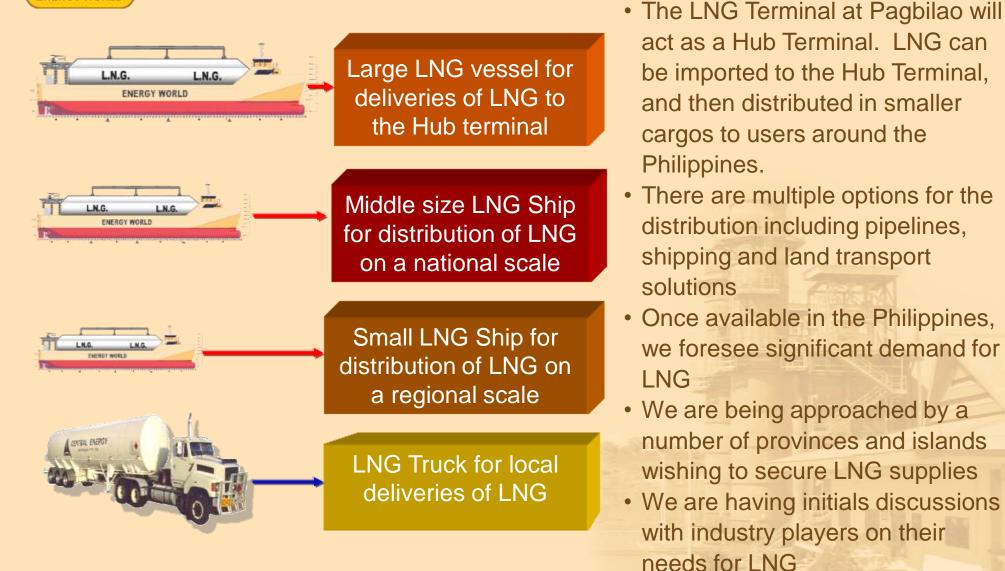
Philippines – Power Generation

Demand for Clean and Green Energy in the Philippines





LNG Distribution Options – Creating a Market





LNG Distribution Options - Pipelines





EWC is Working with GTT to Develop Suitable Shipping Solutions





EWC is Working with GTT to Develop Suitable Shipping Solutions



Main Dimensions

133 m
126 m
28 m
11.7 m
14.56 m
4.8 m
3.7 m
29 m
7,937 tons
4,300 UMS

Cargo Tanks

2 Membrane type GTT Mark III Flex tanks
Cargo Capacity (100%V):16,600 m³
0.20% per dayBoil-Off-Rate:0.20% per day



EWC is Working with GTT to Develop Suitable Shipping Solutions





LNG Ship - Ocean Quest, owned by EWI, at Jetty





We have been progressing a solution for our assets in Indonesia with the appropriate regulatory authorities.

- We have been invited by DG Migas and SKK Migas to submit an extension application for the Sengkang PSC, to extend the field beyond its current expiry in October 2022.
- We are discussing with PLN for an offtake agreement for LNG sales, which had been delayed due to volatile LNG prices
- The gas allocation agreement from the Sengkang gas field was signed in 2015 which will ensure the supply of gas to the LNG facilities until 2022, however, as part of the LNG offtake agreement, we are discussing with PLN and SKK Migas the price at which gas will be sold to the LNG facility
- Bank funding terms, subject to documentation, have been agreed and are pending the results of the offtake agreement and gas supply pricing

The above discussions are ongoing and at various stages of the process.



Indonesia – Current Status





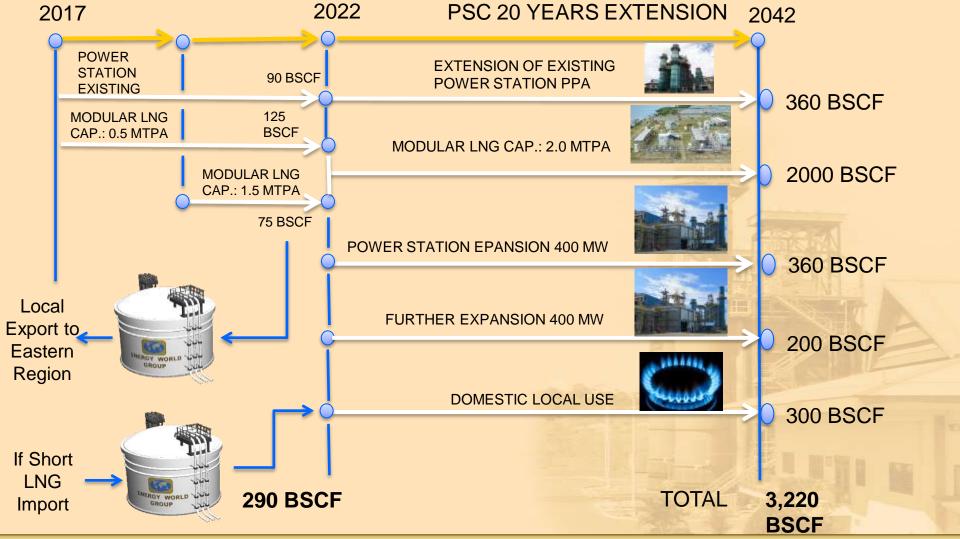
SUMMARY RESOURCE OF SENGKANG PSC

Prospect/Lead	Gas In Place (BCF)				
Prospect/Leau	P10	P50	P90		
Tacipi Prospect	1778,72	1567,46	1376,77		
Tacipi Lead	1855,18	1645,43	1456,92		
Walanae Lead	383,91	339,42	300,07		
Malawa Lead	5149,37	4519,18	3917,85		
TOTAL	9167,18	8071,49	7051,61		



Indonesia – Growth Opportunities

We are working to secure an extension to the PSC, we have many opportunities to expand in Sengkang and other parts of Indonesia



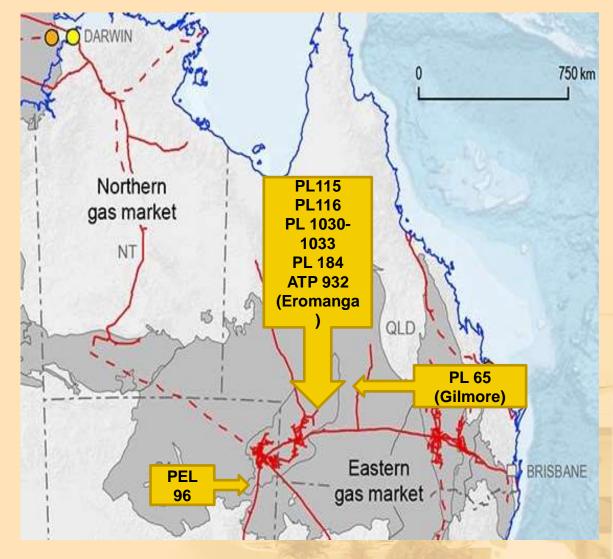


Australian Projects

EWC owns significant interests in onshore gas fields with existing gas discoveries

EWC has the only non producing wells, independent of Gladstone LNG, which are connected to infrastructure.

EWC seeks to maximize the potential return through a structured work-over, seismic and drilling program.



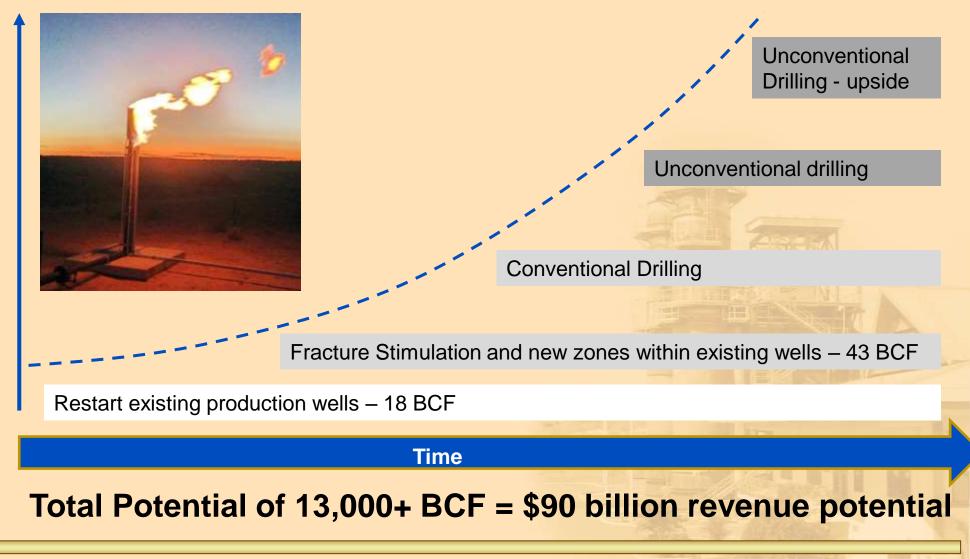


Proven Resource with Existing Processing Facilities			Effective Interest	Recorded Resource (BCF)		e Poten (BCF)	tial
Gas processing facilities are in place and have the potential to provide 12 TJ per day (4.38 bcf per year) from	PL 65	Gilmore	100%	20	l 400	II 500	III 500
each of the Gilmore and Eromanga facilities	Bunya & Cocos (PL115 &PL116)	Eromanga	100%	11	1,000	1,500	2,000
Assessment process to bring the facilities back online has already	ATP 549 (now PL 1030, PL1031, PL1032, PL1033)	Eromanga	100%		1,000	2,000	8,000
begun, with positive early feedback. We expect relatively modest capex requirements.	PL 184 ATP 932	Eromanga Eromanga					
The Gilmore facilities are already connected to the Queensland market	PEL 96	Cooper	33.33%	52	500	1,000	2,500
through the Cheapie to Barcaldine Pipeline. The Eromanga facilities are	ATP 259	Eromanga		00.0	0.000	5.000	
connected to the Queensland market through the Carpentaria Pipeline		Total	No.	83.6	2,900	5,000	13,000



Australian Projects – Short Term Rewards with Huge Upside Potential

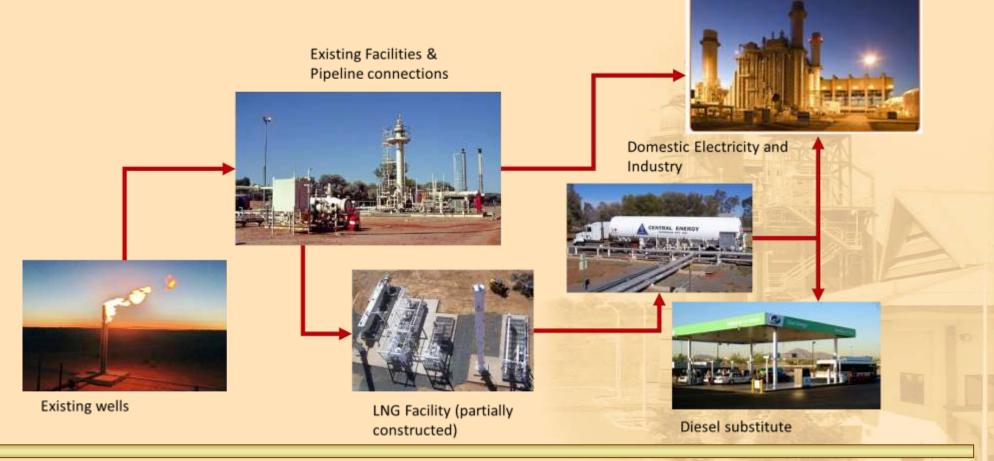
Revenue Potential





EWC will have the platform to sell gas to almost anyone in Australia through existing pipeline connections and a partially developed small scale LNG facility

• Can take advantage of market opportunities through cycles





Project Funding Plan Update

ENERGY WORLD		_				
			hase I – Fi	inancing	<u>USD'm</u>	
			. DBP/Lan	ndbank for Philippine Power Plan	t 150	
			. LNG Hu	ub Corporate Note Phase II	42	
			. Bank M	landiri Sengkang LNG	120	
					312	
Summary of Finan	cing Plan					
	USD'm		<u>Phase II – P</u>	Project Expansion	<u>USD'm</u>	
Dhassel			. PHASE	II Philippines Power (ST)	200	
Phase I	312		. PHASE	II Indonesia LNG Plant	100	
Phase II	370		. Gilmore	e LNG Plant	70	
Total	682				370	
			Phase III – Others possibilities under review, but not committed			
		We continue to consider other debt, equity and asset ownership structures, including potential Listings on relevant Stock Exchanges				



EWC's 5 projects in 3 core countries of operation are at various stages of completion, with substantive works having been completed in the Philippines and Indonesia over the last few years, and with existing facilities currently on care and maintenance in Australia.

The Philippines power plant and hub terminal are expected to commence commercial operations in 2018.

The chart on the next slide depicts the value uplift we have seen through construction, and the US\$4bn+ value proposition we see unlocking with the completion of current projects.













Value Proposition

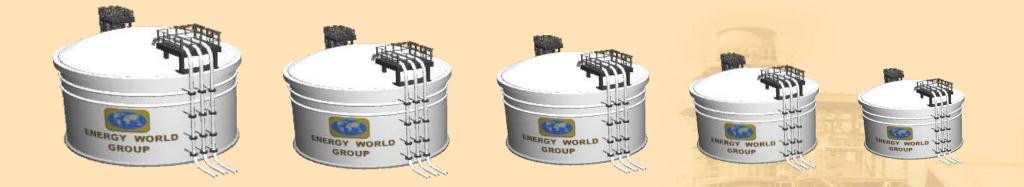
4500 US\$4bn+ 4000 **Philippines** Power 3500 On Plant Completion 3000 Value Uplift **Philippines Hub** US\$million 2500 **Indonesian Power** 2000 US\$1.5bn **Construction Value Uplift** 1500 Indonesian LNG 1000 500 **US\$140m** Australian Gas 0 2018/19 Fixed Assets - 2000; 2013-2017 **EWI takes Control**







Many Thanks from Energy World



Delivering Clean and Green Energy to Asia Whatever Quantity You Require

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