



WE AIM  
for  
GREEN



# 免責聲明

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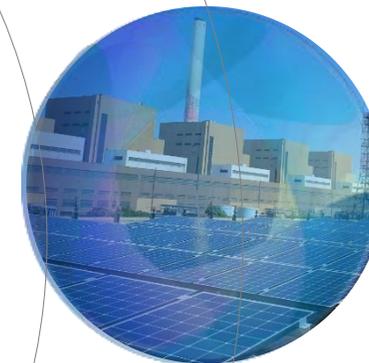
Our actual results of operations and financial condition may differ significantly from those contained in the projections & estimates. These projections & estimates should not be interpreted as legally binding commitments, but rather as flexible information subject to change occasionally.

# 核心業務 CORE BUSINESS

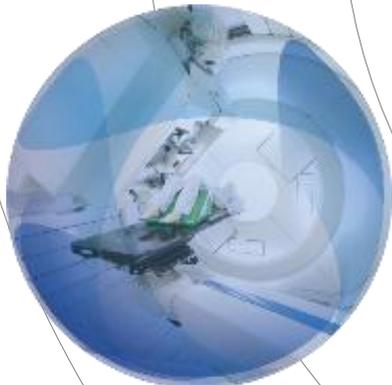
## 01 海洋工程 MARINE ENGINEERING



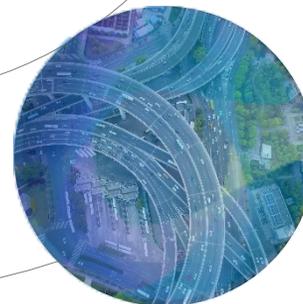
## 02 綠能 / 再生能源及環境永續 GREEN/RENEWABLE ENERGY AND ENVIRONMENTAL SUSTAINABILITY

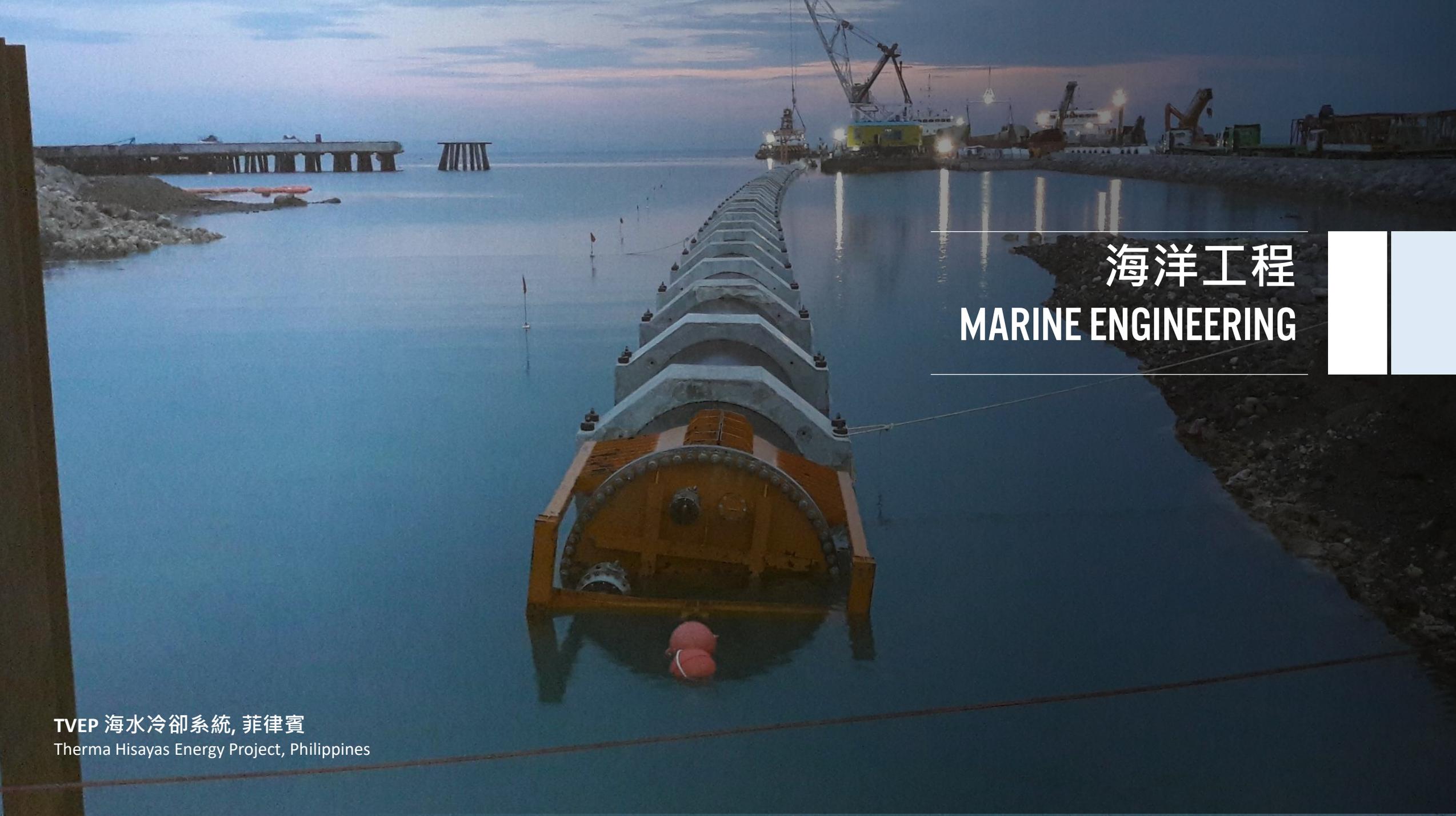


## 03 高端醫療 HIGH-END MEDICAL



## 04 交通及基礎建設 TRANSPORTATION AND INFRASTRUCTURE





# 海洋工程 MARINE ENGINEERING

TVEP 海水冷卻系統, 菲律賓  
Therma Hisayas Energy Project, Philippines

# 海水資源利用及海洋新能源

SEAWATER RESOURCES UTILIZATION AND NEW MARINE ENERGY



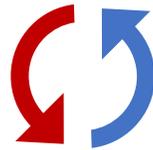
01

海水冷卻系統  
Seawater Cooling System



02

海洋深層水工程  
Deep Seawater  
Engineering



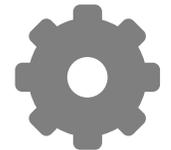
03

海水溫差發電  
Ocean Thermal Energy Conversion



04

海水淡化系統  
Seawater Desalination System



05

離岸風電佈纜工程及  
維運服務  
Cable Laying And  
Offshore Maintenance Services

# 海水冷卻系統 SEA WATER COOLING SYSTEM

HDPE 海水冷卻系統



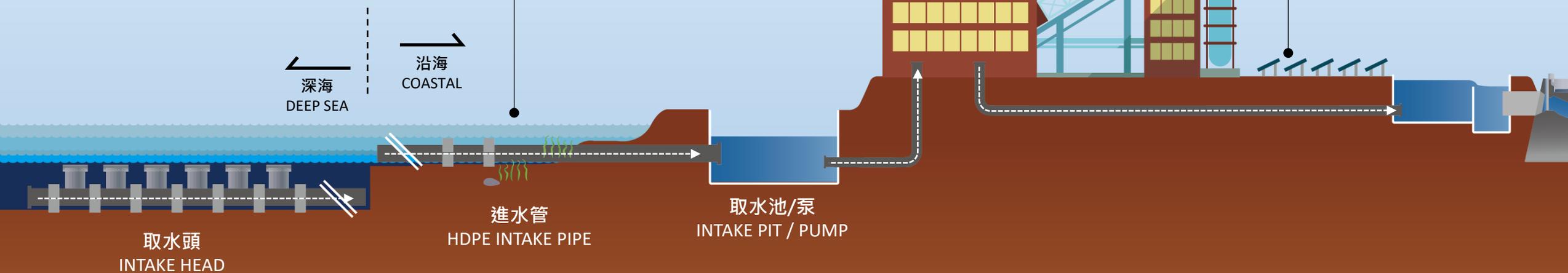
大管徑 HDPE 開發成果  
TECHNOLOGY DEVELOPMENT



工業廠房  
INDUSTRIAL PLANT



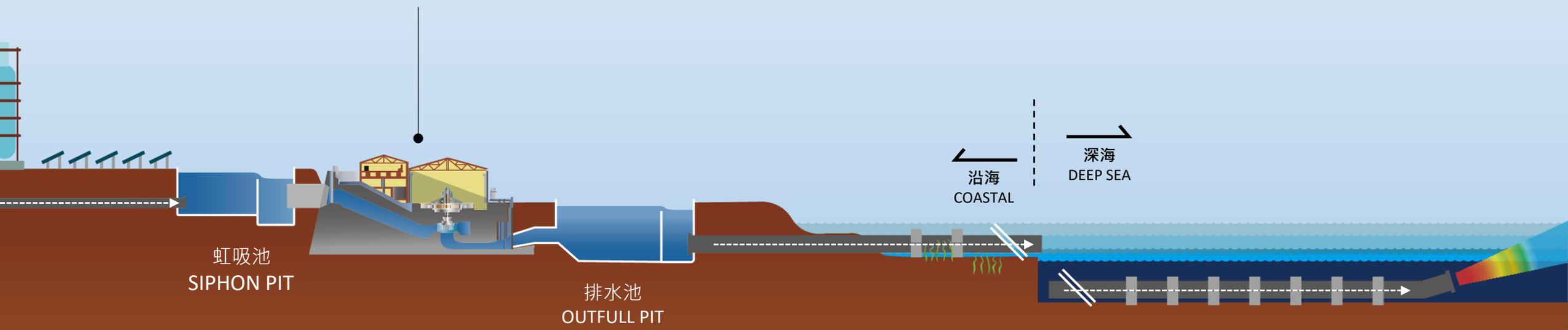
太陽能電廠  
SOLAR POWER SYSTEM



\\ X 斷裂軸 BROKEN X AXIS

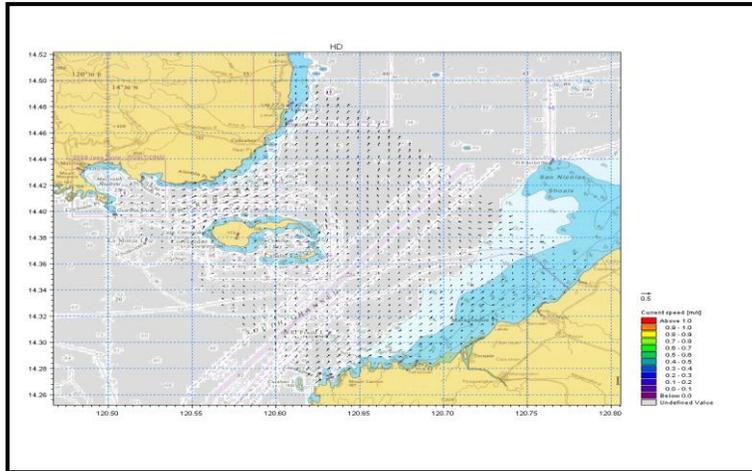


海水水力發電  
SEAWATER HYDROELECTRIC POWER

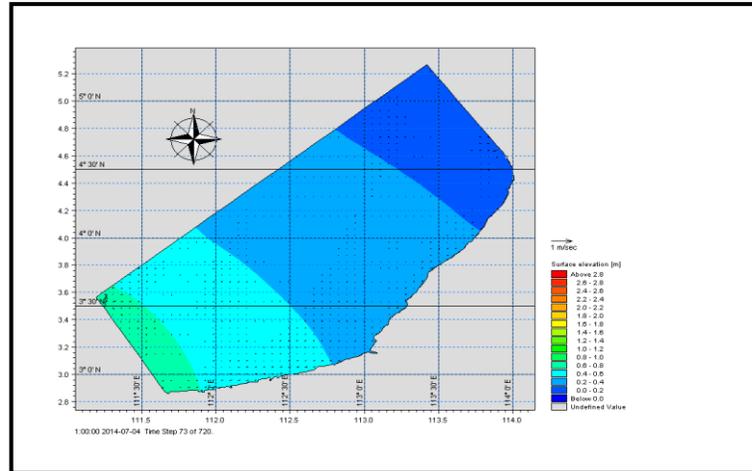


X 斷裂軸 BROKEN X AXIS

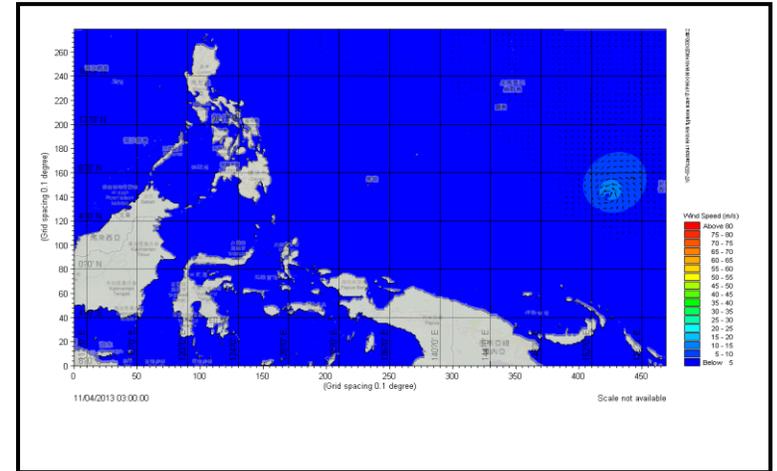
# 海洋分析 MARINE ANALYSIS



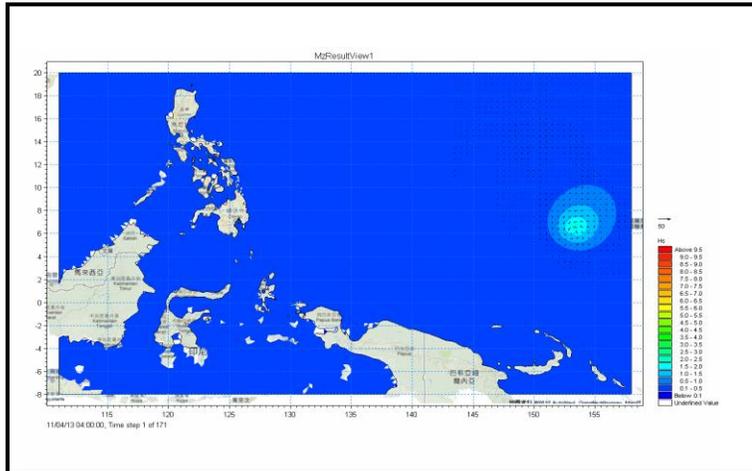
**1** 潮汐驗證  
TIDAL VERIFICATION



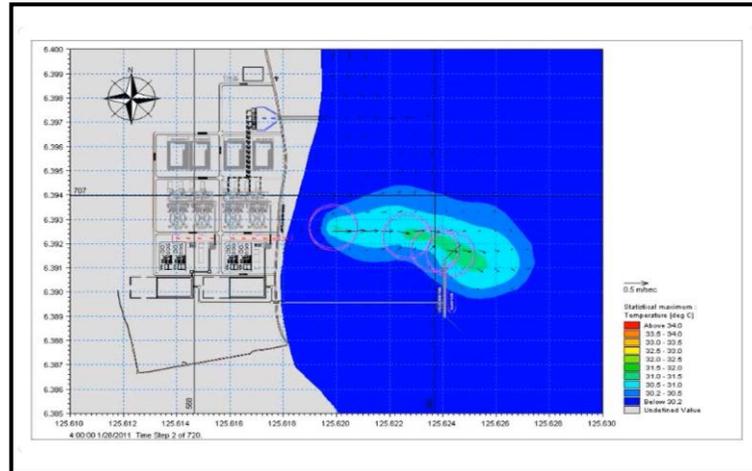
**2** 海流模擬  
FLOW FIELD SIMULATION



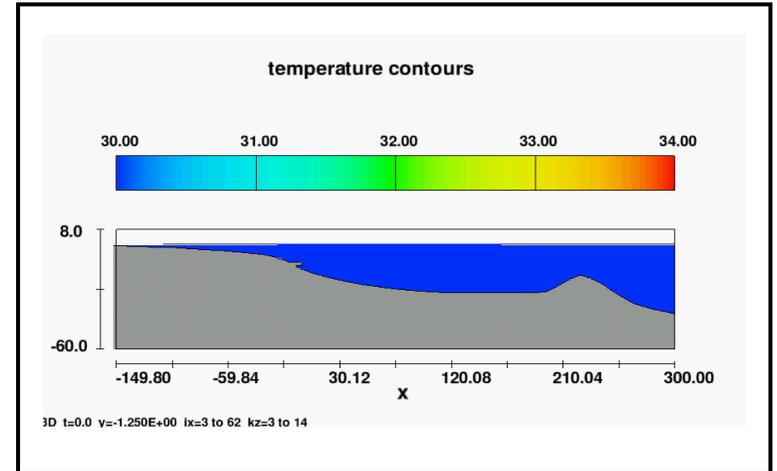
**3** 風場分析  
WIND FIELD ANALYSIS



**4** 波浪分析  
WAVE ANALYSIS



**5** 溫水散熱  
HEAT DISPERSION



**6** 溫水散熱分析 3D  
HEAT DISPERSION 3D ANALYSIS

# 深海工程 DEEP SEA ENGINEERING

台東深層海水試驗管工程  
The Taitung Deep Sea Water  
Experimental Pipeline Project

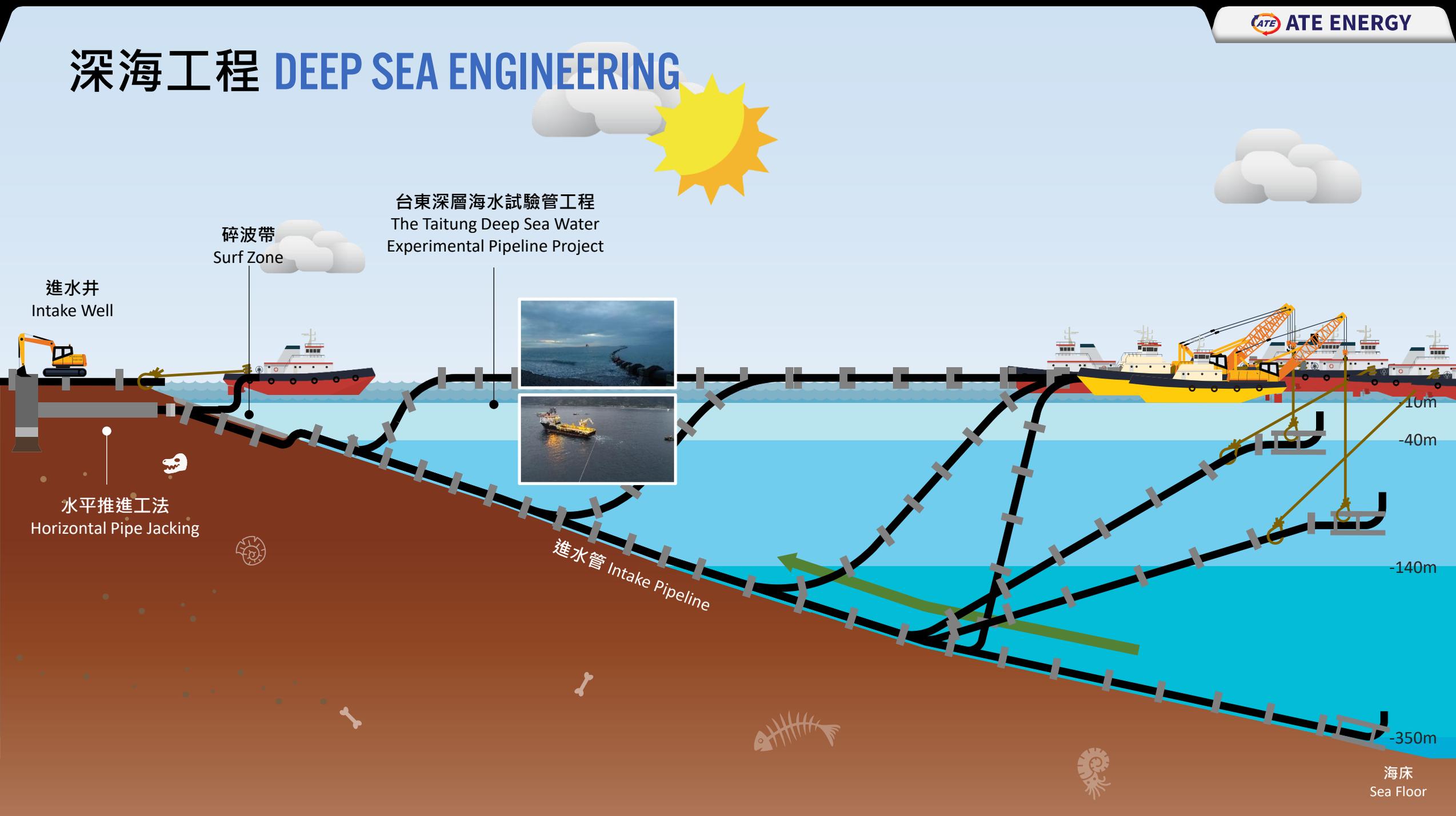
碎波帶  
Surf Zone

進水井  
Intake Well

進水管 Intake Pipeline

水平推進工法  
Horizontal Pipe Jacking

海床  
Sea Floor





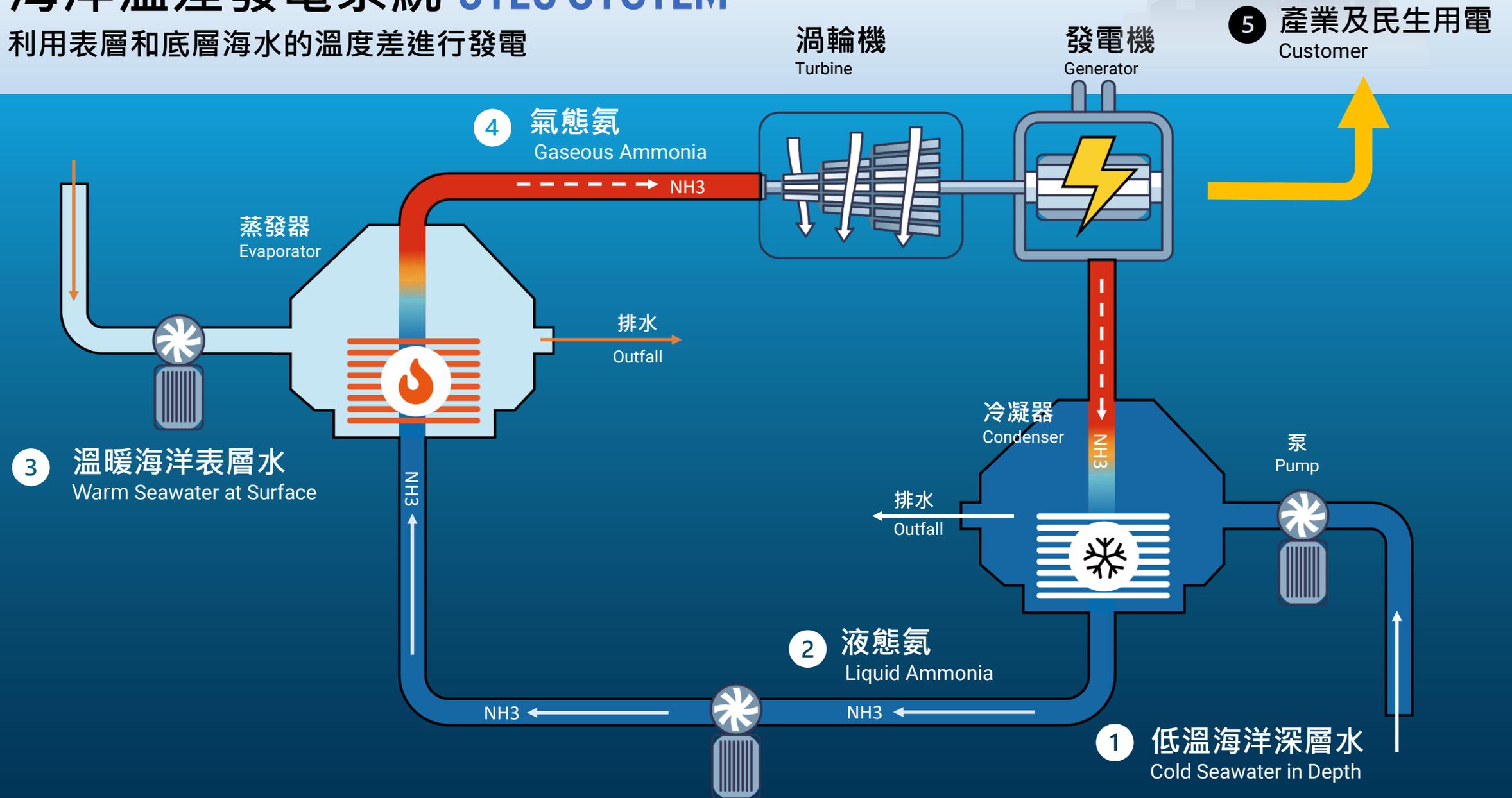
海洋工程船  
Engineering Vessel

台東深層海水試驗管工程

The Taitung Deep Sea Water Experimental Pipeline Project

# 海洋溫差發電系統 OTEC SYSTEM

利用表層和底層海水的溫度差進行發電



# 離岸風電佈纜工程及維運服務

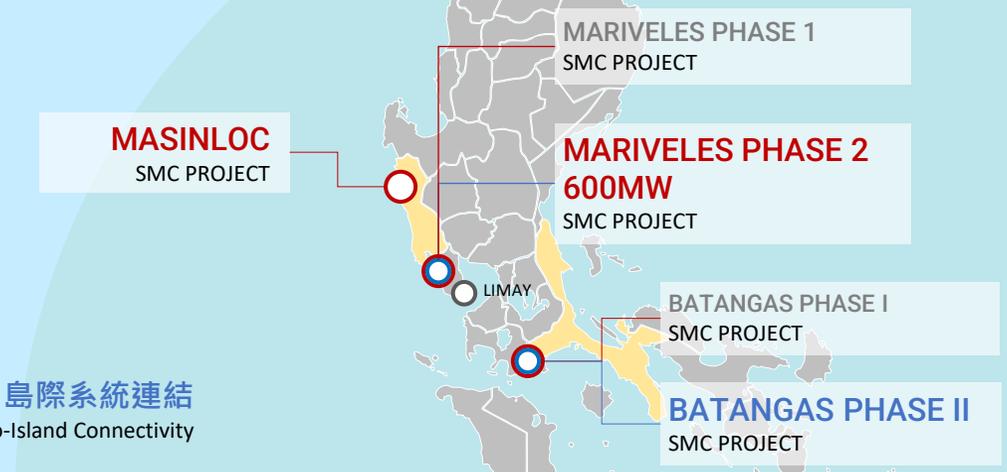
OFFSHORE WIND POWER CABLE INSTALLATION AND MAINTENANCE SERVICES

**OCEANUS 1** 15000T  
CABLE LAYING VESSEL



# MARINE ENGINEERING OVERSEAS PROJECT

海洋工程海外專案



島際系統連結  
Island-to-Island Connectivity

**PHILIPPINES**

COMPLETED PROJECTS IN THE PHILIPPINES

PROJECTS	UNITS
12	23



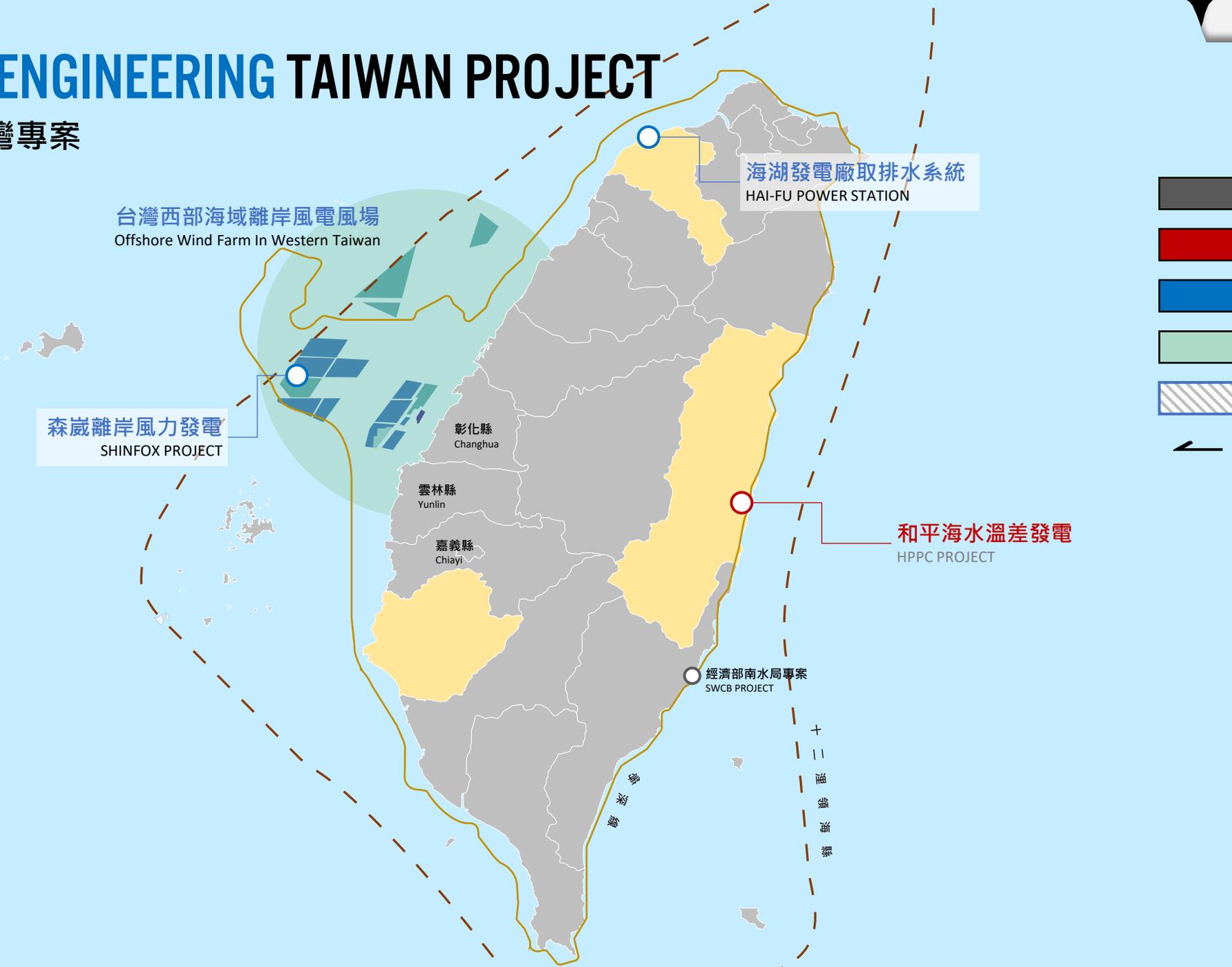
Pacific Ocean

- 已建工程  
Completed Projects
- 在建工程  
Ongoing Projects
- 規劃中專案  
Planned Projects
- 服務海域  
Service Waters
- 詳細地圖  
Inset Map
- 指引箭頭  
Directional Arrow



# MARINE ENGINEERING TAIWAN PROJECT

## 海洋工程台灣專案



- 已建工程  
Completed Projects
- 在建工程  
Ongoing Projects
- 規劃中專案  
Planned Projects
- 服務海域  
Service Waters
- 詳細地圖  
Inset Map
- 指引箭頭  
Directional Arrow



綠能/再生能源及環境永續  
GREEN/RENEWABLE ENERGY AND ENVIRONMENTAL SUSTAINABILITY

三陽工業屋頂型太陽能發電廠  
SYM Rooftop Solar Power Plant

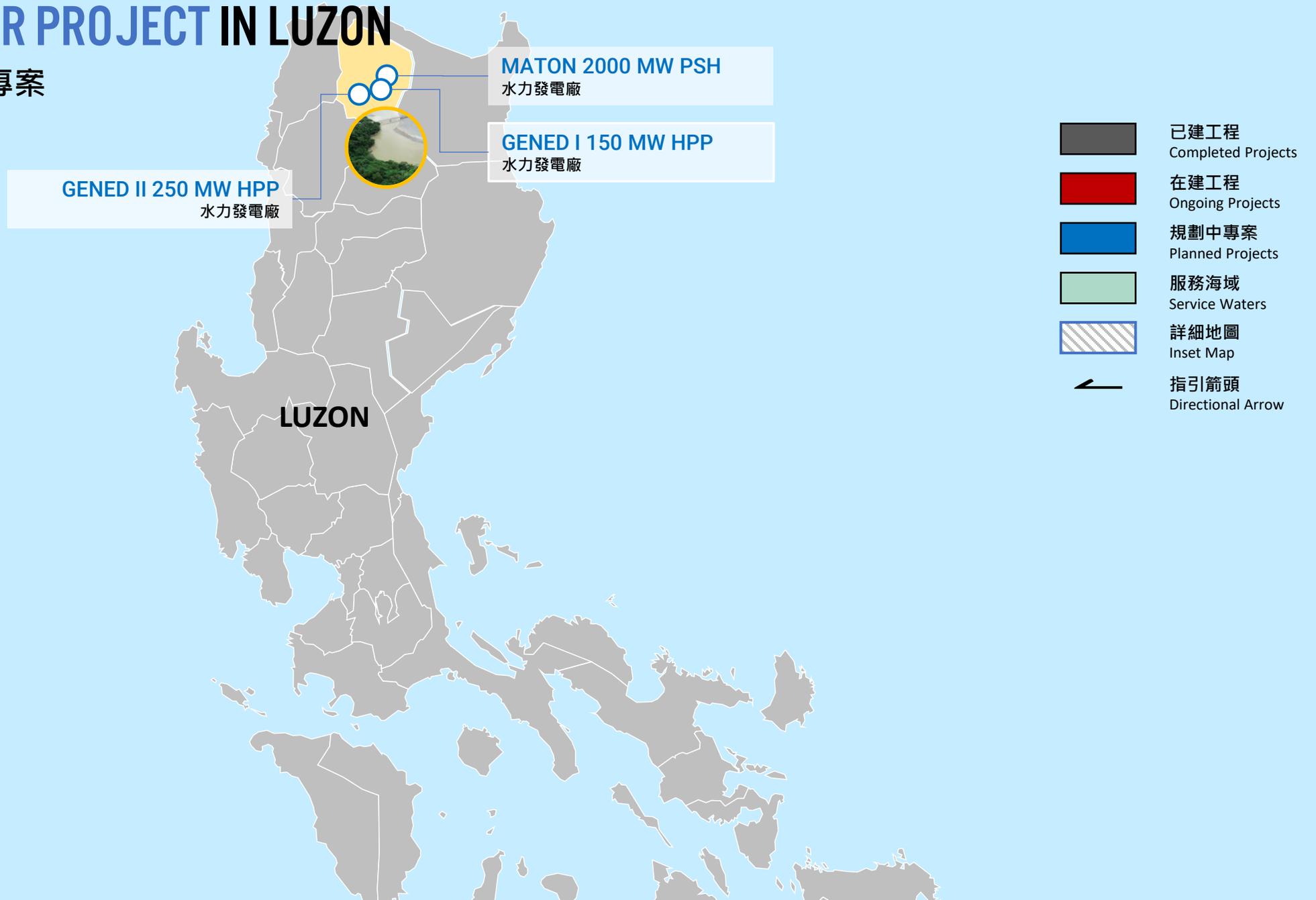
# 亞通綠能及再生能源全方位解決方案

ATE ECO ENERGY TOTAL SOLUTIONS



# HYDROPOWER PROJECT IN LUZON

## 呂宋島水力發電專案



**GENED II 250 MW HPP**  
水力發電廠

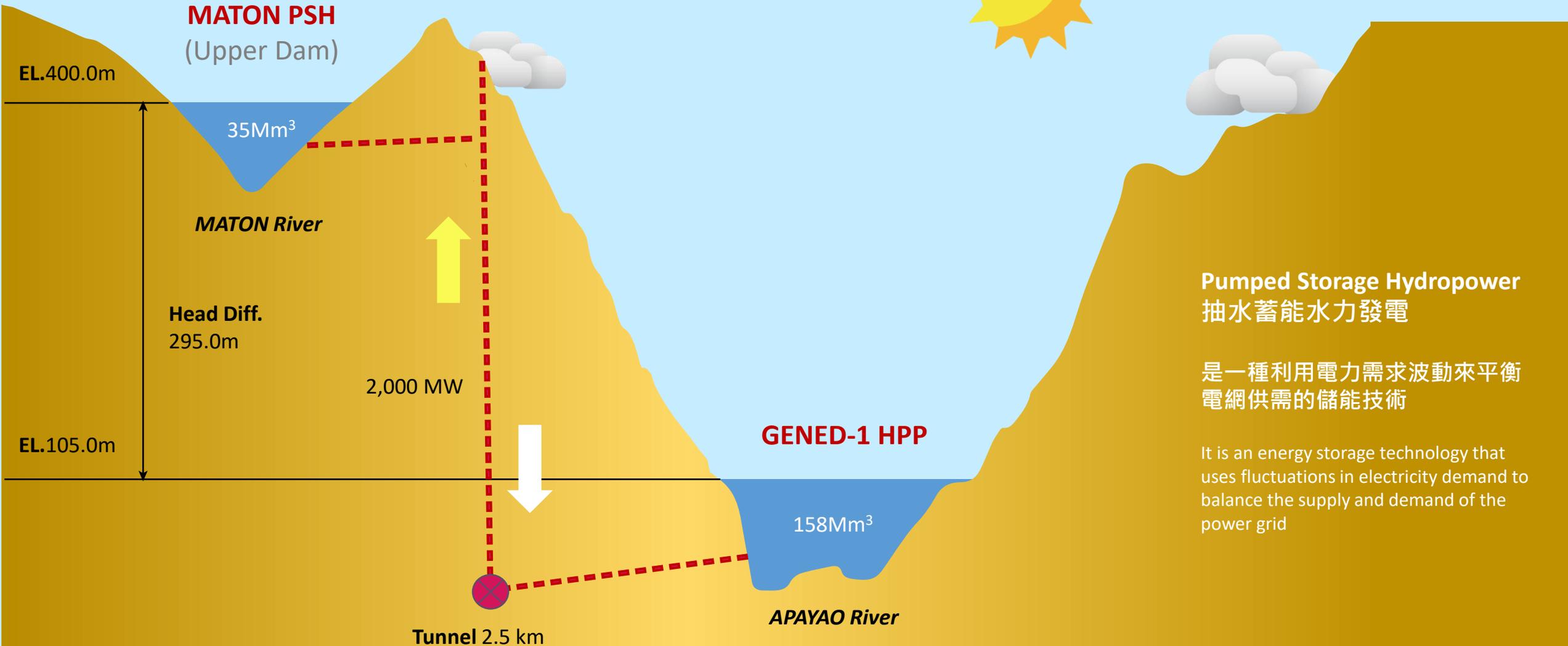
**MATON 2000 MW PSH**  
水力發電廠

**GENED I 150 MW HPP**  
水力發電廠

**LUZON**

# MATON PSH PROJECT CONCEPT

MATON 抽水蓄能發電概念



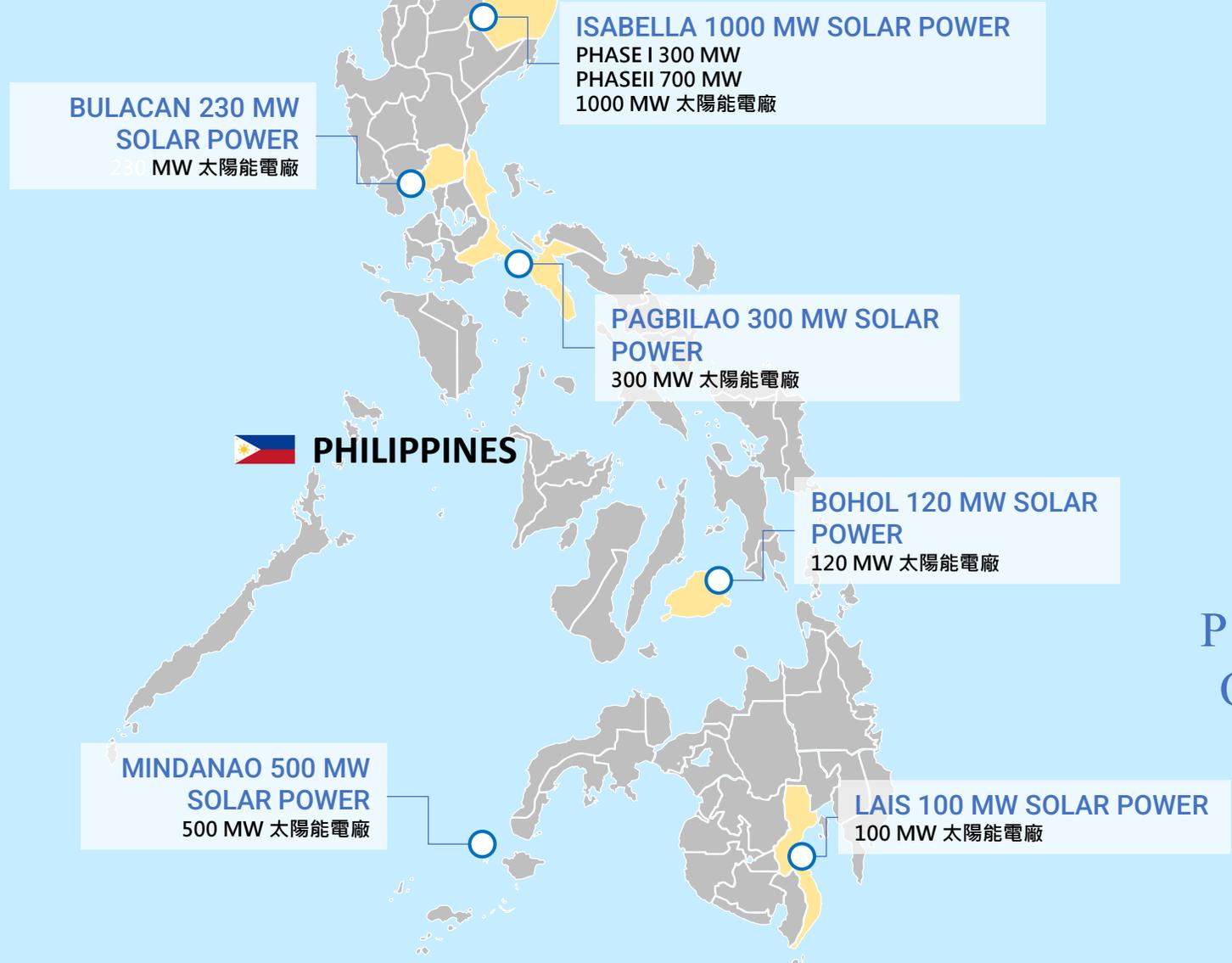
**Pumped Storage Hydropower**  
抽水蓄能水力發電

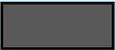
是一種利用電力需求波動來平衡  
電網供能的儲能技術

It is an energy storage technology that  
uses fluctuations in electricity demand to  
balance the supply and demand of the  
power grid

# SOLAR POWER PROJECT IN THE PHILIPPINES

## 太陽能菲律賓專案



-  已建工程  
Completed Projects
-  在建工程  
Ongoing Projects
-  規劃中專案  
Planned Projects
-  服務海域  
Service Waters
-  詳細地圖  
Inset Map
-  指引箭頭  
Directional Arrow

 PHILIPPINES

Pacific Ocean

# BESS PROJECT IN THE PHILIPPINES

## 電池儲能系統菲律賓專案

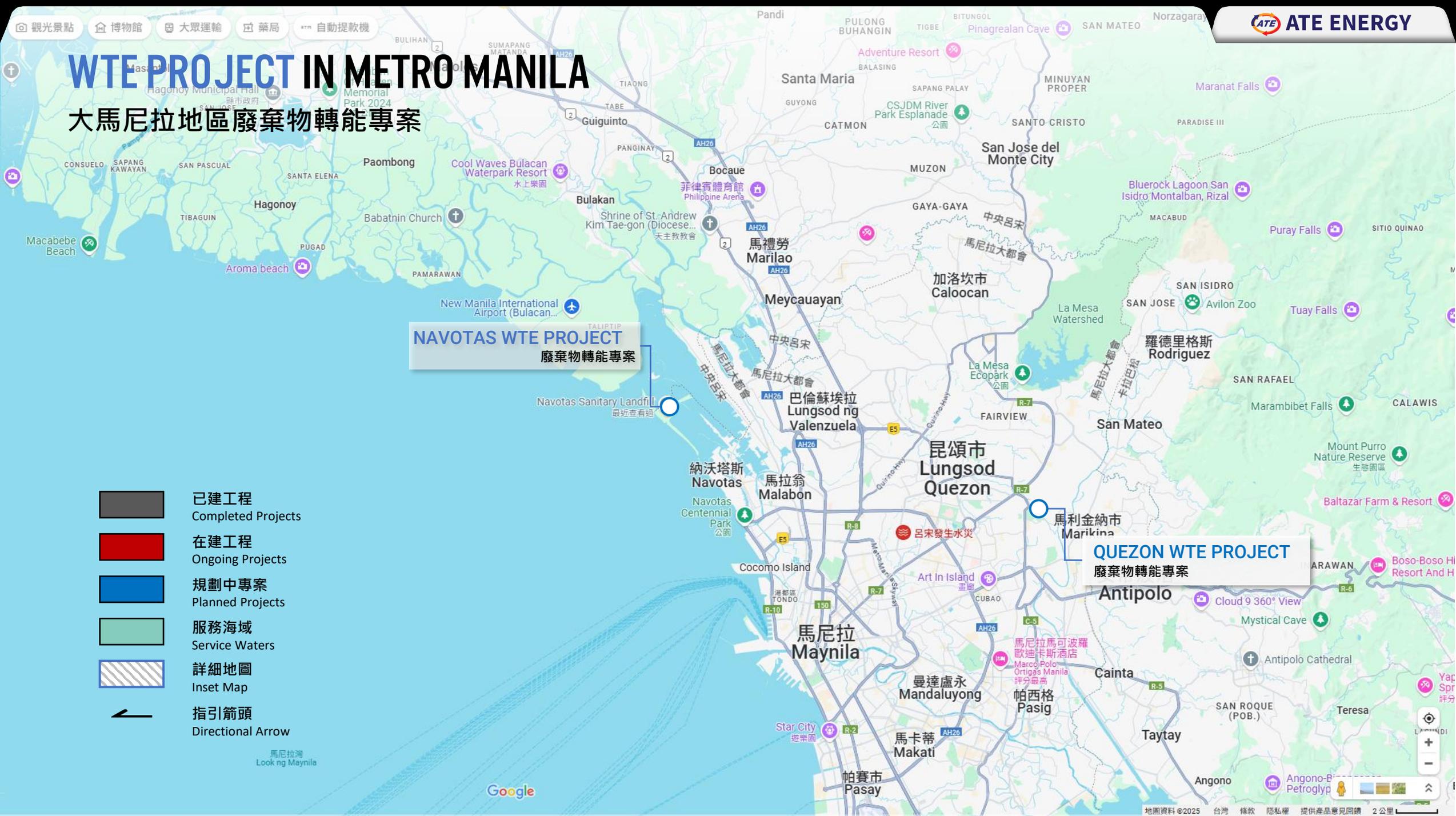


 PHILIPPINES

Pacific Ocean

# WTE PROJECT IN METRO MANILA

## 大馬尼拉地區廢棄物轉能專案



**NAVOTAS WTE PROJECT**  
廢棄物轉能專案

**QUEZON WTE PROJECT**  
廢棄物轉能專案

- 已建工程  
Completed Projects
- 在建工程  
Ongoing Projects
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Service Waters
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Inset Map
- 指引箭頭  
Directional Arrow

馬尼拉灣  
Look ng Maynila

# GREEN ENERGY AND ENVIRONMENTAL TAIWAN PROJECT

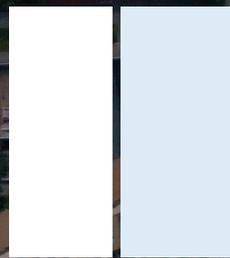
## 環保綠能台灣專案



Pacific Ocean



交通及基礎建設  
TRANSPORTATION AND INFRASTRUCTURE



# TRANSPORTATION AND INFRASTRUCTURE REGIONAL SERVICE PROJECT

## 交通及基礎建設區域服務專案

-  已建工程  
Completed Projects
-  在建工程  
Ongoing Projects
-  規劃中專案  
Planned Projects
-  服務海域  
Service Waters
-  詳細地圖  
Inset Map
-  指引箭頭  
Directional Arrow



Pacific  
Ocean

# 經營實績

OPERATING PERFORMANCE



Jun Jul Aug Sep Oct Nov Dec

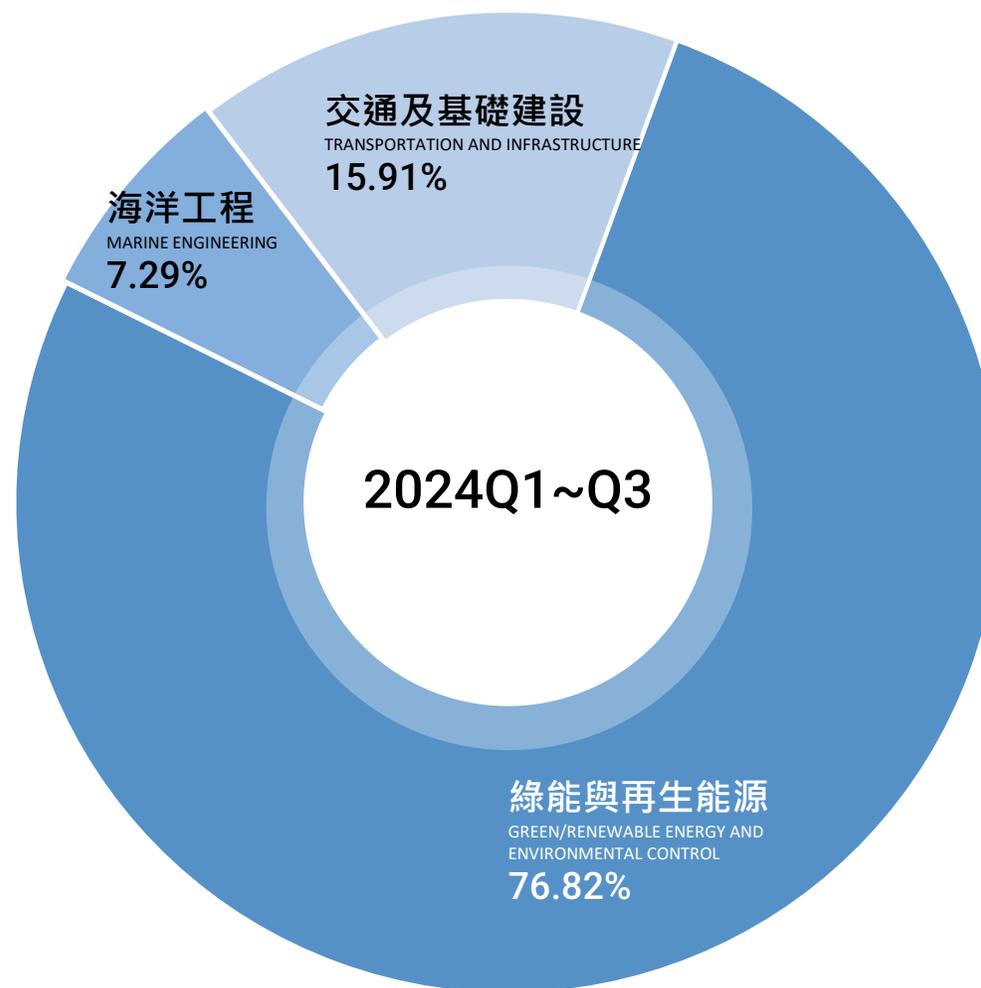
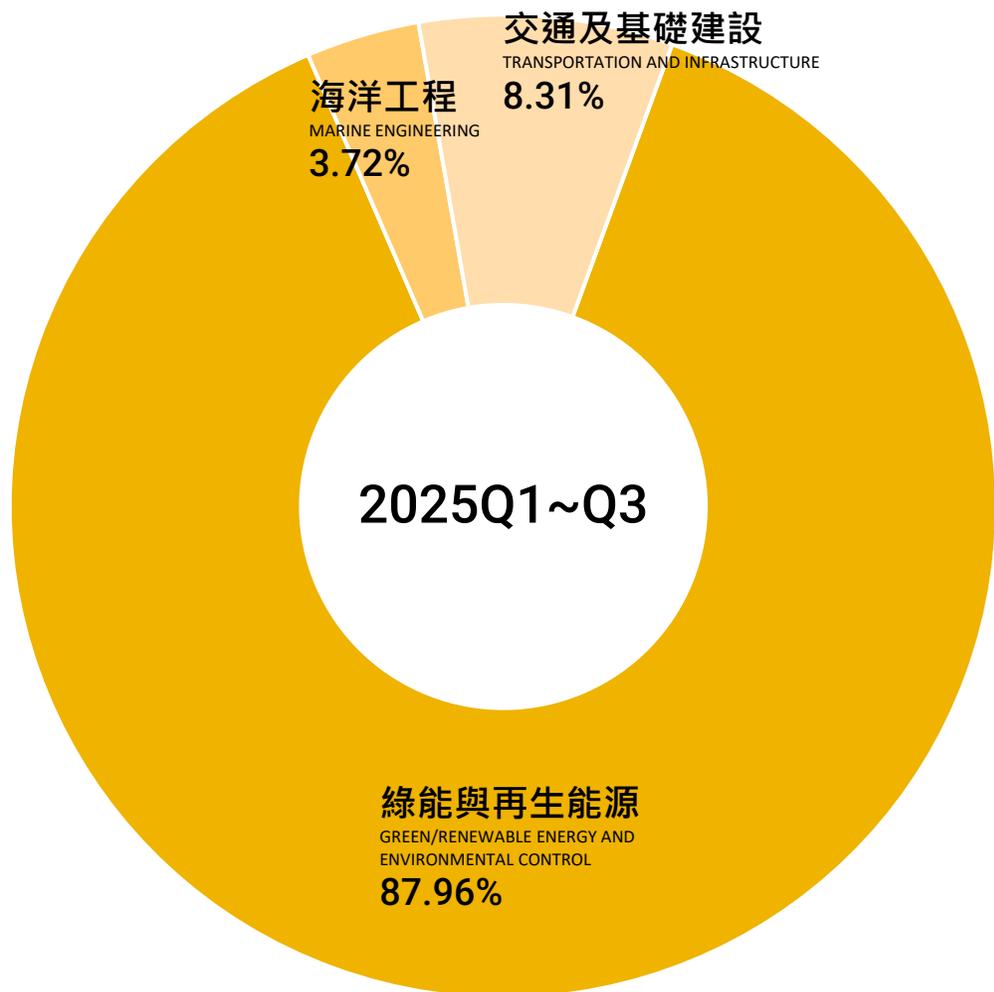
# 2025Q1~Q3 財報

## 2025Q1~Q3 FINANCIAL STATEMENT

新台幣仟元 In Thousand NTD	2025Q1-Q3		2024Q1-Q3	
	金額 Amount	%	金額 Amount	%
營業收入 Operating income	2,867,295	100%	2,135,328	100%
營業成本 Operating costs	(2,609,018)	-91%	(2,008,883)	-94%
營業毛利 Realized gross profit	258,277	9%	126,445	6%
營業費用 Administrative expenses	(170,741)	-6%	(164,311)	-8%
營業淨利 Operating net profit	87,536	3%	(37,866)	-2%
營業外利益(損失) Non-operating income and expenses	(41,538)	-1%	(89,757)	-4%
合併稅前淨利(損) Pre-tax profit(loss)	45,998	2%	(127,623)	-6%
所得稅費用 Income tax expense	(15,698)	-1%	(16,775)	-1%
合併稅後淨利(損) Net profit of the term	30,300	1%	(144,398)	-7%
歸屬母公司淨利(損) Net profit in the current period attributable to Owners of the parent	41,367	1%	(140,052)	-7%
<b>EPS</b>	<b>0.36</b>		<b>(1.25)</b>	

# 營業收入 2025Q1-Q3 / 2024Q1-Q3

以事業體分類



**THANK YOU**