

Prime Oil Chemical Service Corporation Press Conference

April 24, 2023



Outline

- Company Profile, Financial Snapshots and Material Information Supplement
- Tank Storage Service Division update
- Energy Division update
- Q&A



Company Profile, Financial Snapshots and Material Information Supplement



About POCS

Prime Oil Chemical Service Corporation (POCS) was founded in 1978. We are a listed company on the Taiwan Stock Exchange(Stock Symbol 2904.tw). We have two main business divisions now.

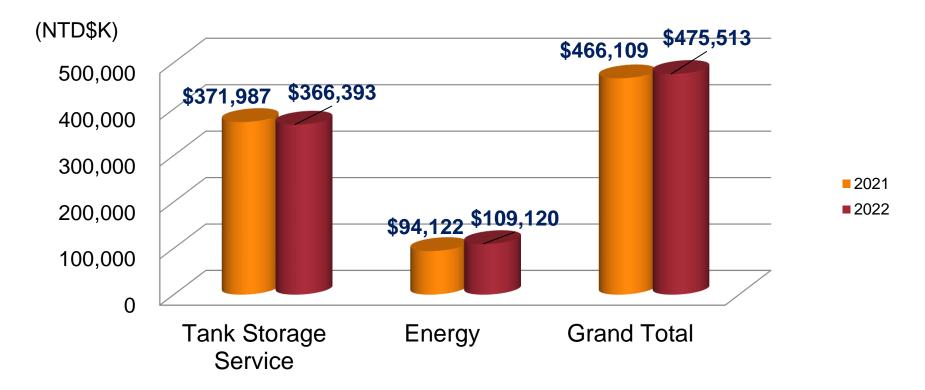
Tank Storage Service Division contributes the majority of the revenues. With over 30-year experience, we are the largest-scale and the most well-managed petrochemical shore tank storage service provider in Taiwan.

Tank Storage Service Division primary clients are well-known petrochemical manufacturers and traders. Our service quality has earned the trust of our clients by obtaining ISO9001, ISO14001, ISO45001 & CNS45001, certifications and participating in CDI-T.

POCS started its **Energy Division** in 2016. We look for suitable locations to build photovoltaic power generation systems as a way to collect long-term electricity sales or receive rental revenues, as our main business model.



Sales Revenue by Division



Tank Storage Service Division accounts for 80% and 77% of consolidated sales revenue in 2021 and 2022, respectively.



Financial Snapshots (1)

Unit: NTD\$K (EPS=NTD\$)

Consolidated F/S	2022		2021		2020	
Consolidated F/S	Amount	%	Amount	%	Amount	%
Sales Revenue	475,513	100%	466,109	100%	540,837	100%
Gross profits	170,153	36%	155,131	33%	254,848	47%
Operating income	101,823	21%	88,475	19%	181,537	33%
Non-operating income and expenses	34,801	7%	998	-	3,252	1%
Net income	107,032	22%	71,412	19%	159,718	29%
Earnings Per Share	1.50		1.03		2.31	

 The higher non-operating income compared to 2021 was mainly due to gain on financial assets at fair value through profit or loss, which reflects the increase of valuation in the financial assets' fair value, not the result of a transaction.



Financial Snapshots (2)

Consolidated F/S	2022/12	2022/12/31		2021/12/31		2020/12/31	
Consolidated F/S	Amount	%	Amount	%	Amount	%	
Current assets	268,342	12%	212,698	13%	222,362	14%	
Non-current assets	1,925,997	88%	1,422,782	87%	1,415,666	86%	
Total assets	2,194,339	100%	1,635,480	100%	1,638,028	100%	
Current Liabilities	464,582	21%	318,434	19%	364,186	22%	
Non-current liabilities	541,793	25%	354,566	22%	235,404	15%	
Total liabilities	1,006,375	46%	673,000	41%	599,590	37%	
Shareholders' equity	1,187,964	54%	962,480	59%	1,038,438	63%	
Liabilities+ Shareholders' equity	2,194,339	100%	1,635,480	100%	1,638,028	100%	

- Non-Current assets increase were mainly due to the increase in Investment under equity method, Property, plant and equipment, right-of-use assets and refundable deposits.
- Liabilities increase were mainly due to the increase in long-term and short-term borrowings required for operations and lease liabilities.
- Shareholders' equity increase was mainly due to the increase in paid-in capital in 2022.



Material Information Supplement (1) – Dividends Distribution

本資料由 (上市公司) 2904 匯僑 公司提供					
序號	2	發言日期	112/03/23	發言時間	16:17:14
發言人	梁世詮	發言人職稱	行政管理處協理	發言人電話	2717-4347*618
主旨	董事會沒	央議股利分派			
符合條款	第	14	款	事實發生日	112/03/23
說明	2. 股股股(1)(3)(4)(5)(4)(5)(7)(8)其(6)(7)(8)其(5)(7)(8)其(5)(7)(8)其(5)(7)(8)	所屬發於 所屬發於 所屬 所屬 所屬 於 於 於 於 於 於 於 於 於 於 於 於 於 於 於		0.65000000 股):0 0 (元):50,59 股):0 0	

- There are many uncertainties in the future of tank storage operations, such as the Russian-Ukrainian war affecting the oil supply and demand and the tense Cross-Strait relation, which will affect foreign oil traders' assessment of storage and transportation locations.
- The operating cost have going up recently due to inflation, rising electricity prices, net-zero carbon emissions and basic wage increases, higher frequency of maintenance of tank and pipelines, etc. We have to have a certain level of cash to maintain operation flexibility and to respond to possible changes in the future.

Material Information Supplement (2) – Disputes with CHT Vietnam

		本資料由	(上市公司) 2904 匯僑	公司提供	
序號	1	發言日期	112/03/01	發言時間	17:51:46
發言人	梁世詮	發言人職稱	行政管理處協理	發言人電話	2717-4347*618
主旨	本公司向中	華電信越南有限公	司及中華電信股份有限公	司請 求民事損害賠	償最高法院判決說明
符合條款	第	2	款	事實發生日	112/03/01
說明	匯中中23.4.5民進中華賠31民116本原發7.本屬華華法法事發事行華電賞日事1處公二回對公股電電律律實生一大電信。收二9理司審臺公司份結與內價性數。依結成同受審月過於本灣司營	注日:112/03/01 会(含爭訟標的): 緣本公太標的): 緣本公太院院民國 發南於106年第三 時,學事工工信法 對 養 對	稱中華電信越南) 稱中華電信之 分機關:最高法院 :112年度台上字第298號 :105年12月間與中華電信 發電系拒絕與實置的 :表解未果本與實質的107年付於 :關於 :基本 : : : : : : : : : : : : : : : : : :	《易金額共計美金》 工程義務,經本公 相向臺灣臺北地院 程款。本公司於 10年1月向臺灣高 地方法院二審不 其判決結果重點擁 事參仟柒佰伍拾元。	7,750仟元,惟 3可發函催告中 诉請民事損害 民國109年12月 等法院提起上訴。 利判決後,遂於

事項(若事件發生或決議之主體係屬公開發行以上公司,本則重大訊息同時

易法施行細則第7條第2款所定對股東權益或證券價格有重大影響:

文書後,將與律師硏議後續因應程序。

- The Supreme Court has reversed and remanded the original second trial decision to the Superior Court.
- The Company is allowed to retrieve \$69,120 thousand of the guarantee deposit (listed as other non-current assets) that was deposited in the court to be exempted from the provisional execution.
- The Company has not yet retrieved the deposit and the application process is in progress.

Material Information Supplement (3) – Private Equity Fund Conversion



- To reduce the exchange risk and enhance the overall investment benefit, the investment target was switched to Anxin 1 Limited Partnership (Anxin 1).
- The original amount invested in AB Value Bridge VII, L.P. will subtract management fee and reinvest in Anxin 1.
- Losses recognized on disposal of AB Value Bridge VII, L.P. will be set-off to a certain extent when we invest in Anxin 1.

Tank Storage Service Division



About Tank Storage Service Division





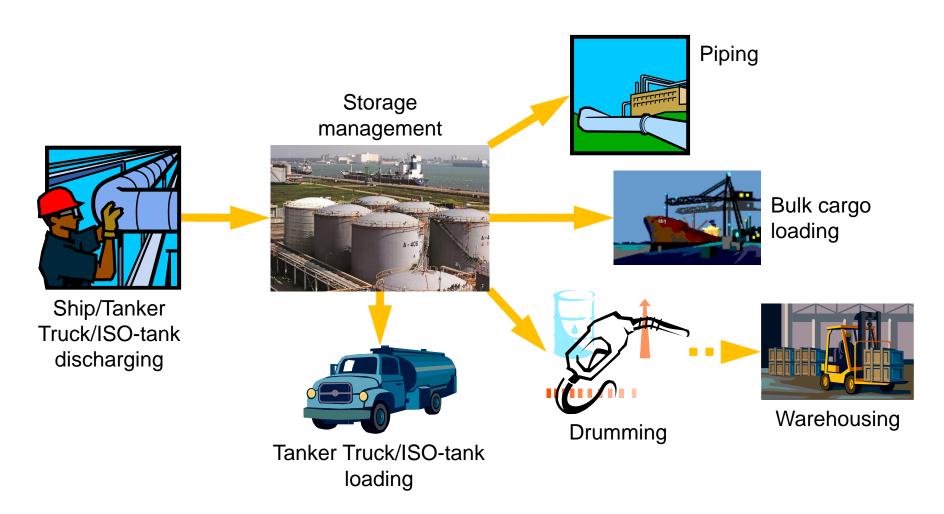
Terminal Profile

	West #5	West #2	
Area (M ²)	81,054	29,223	
Number of Tanks	20	31	
Capacity (KL)	242,200	63,450	
Loading bays	12	18	
Employees	32	17	
Throughput (MT/2022)	1,178,432	328,196	
Cargos	Oils & chemicals	Chemicals	
Key clients	Global oil traders, chemical manufacturers & traders		



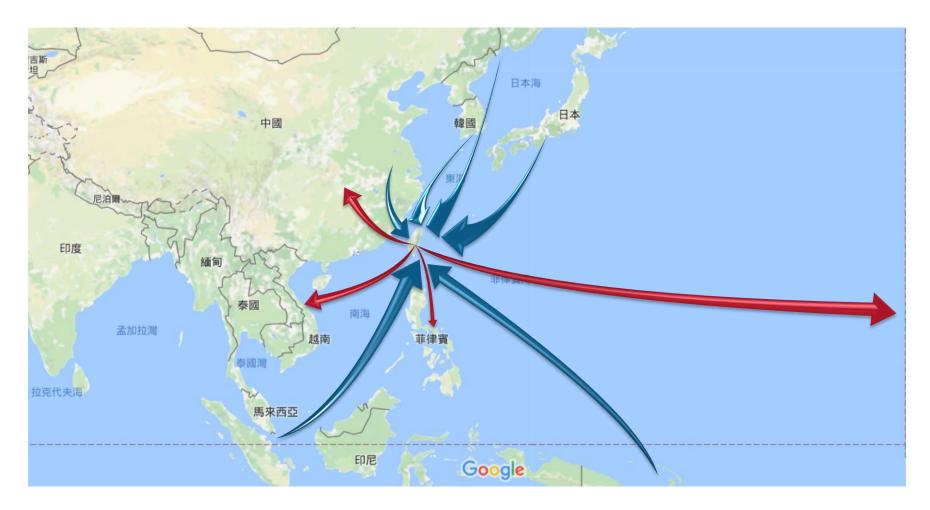


Services Offered by POCS





Coverage of Cargo Transportation



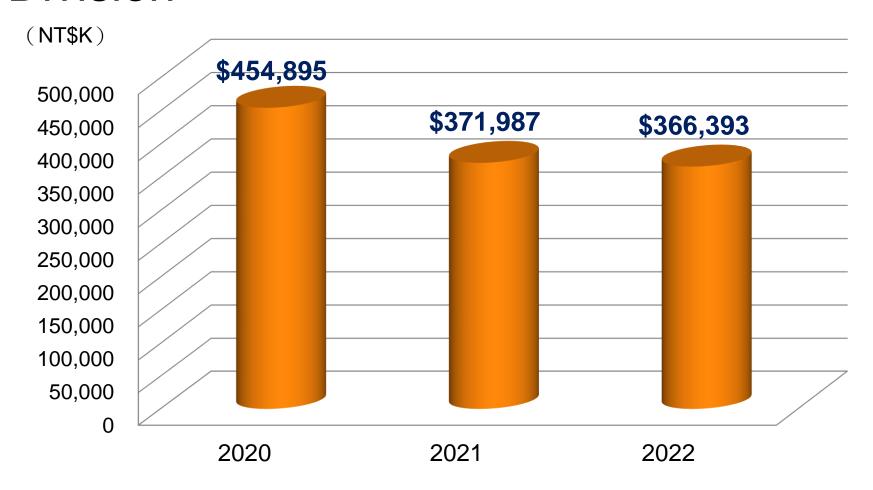


Our Advantages

- Own a various range of capacity and types of shore tanks to meet different needs
- Can provide customized services
- Have had 30-year experiences in handling all kinds of petrochemical cargos
- Offer comprehensive services by in-house staff
- Focus on our core business to provide the most professional services to clients

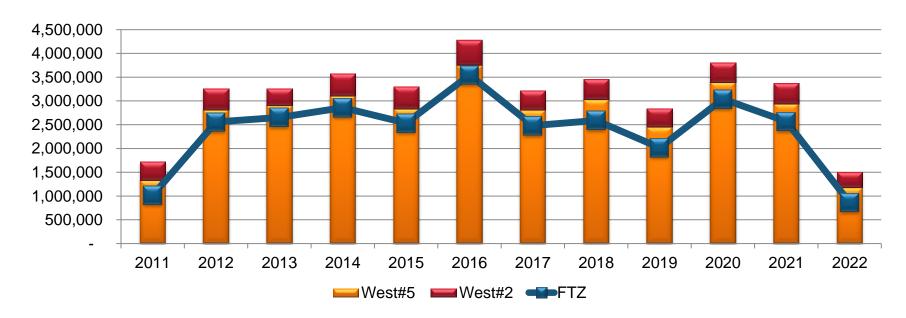


Revenues of Tank Storage Service Division





Cargo Throughput



POCS has started the business of Free Trade Zone in Port of Taichung since 2007. We have offered our services to many global leading oil traders for several years. The annual cargo throughput could be around 3 million metric tons in the past. However, due to the severe impacts on the global oil market, the throughput declined significantly in 2022.



Key Impacts on Global Oil Market in 2022





Outlook

- Oil traders are more conservative in tank renting and tend to shorten the lease terms of tanks due to the significant changes in global oil market.
- The tension between Taiwan and China has affected the global oil traders' willingness to rent storage tanks in Taiwan.
- The slowdown of the global economy has reduced the demand for petrochemical-related products. The import volume of chemical cargo may drop significantly.
- The operating costs of our terminals are on the rise due to stricter relevant regulations.



Energy Division



About Energy Division



48
PV projects have been installed in Taiwan with a capacity of 18.11MW





One PV project has been installed in overseas market. with a capacity of **5.2MW**



Total installed capacity

 23.31_{MW}

Total domestic electricity generation reached approximately 20.64 million kWh in 2022

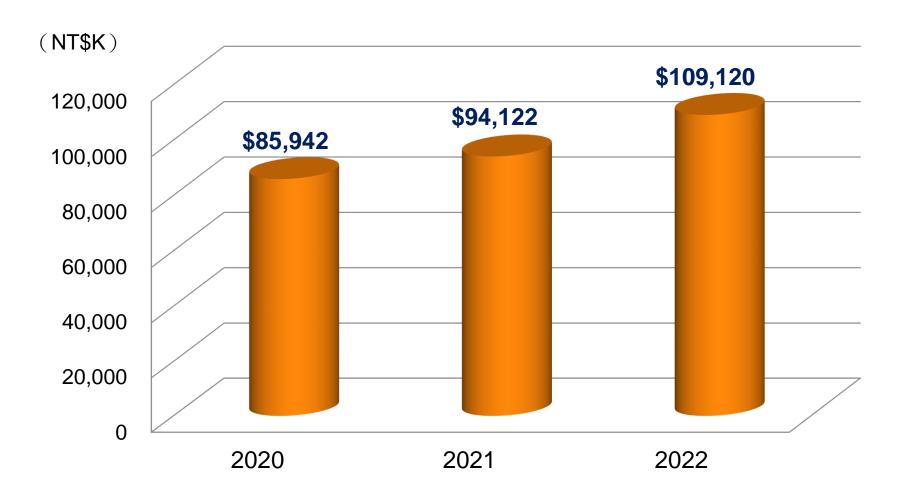
Carbon fixation of 26.9 Da'an Forest Parks

Carbon dioxide emissions reduction of approximately 10,505 metric tons

Coal consumption reduction of 7,636 metric tons



Revenues of Energy Division





Revenues of Energy Division (cont.)

Sales by Location:

(NT\$K)

Year	2022		2021		2020	
Area	Sales Revenue	%	Sales Revenue	%	Sales Revenue	%
Taiwan	99,512	91	83,024	88	71,691	83
Cambodia	9,608	9	11,098	12	14,251	17



Market & Sales Overview

Year of 2022 – Taiwan	
Total PV Capacity installed of Energy Division(kW)	19,091
Total PV Capacity installed and purchased by Taipower in Taiwan [Note]	9,724,000
Market Share by PV capacity installed	0.20%
Total Power Generation of PV of Energy Division (kWh)	20,637,907
Total Power Generation of PV purchased by Taipower in Taiwan (kWh) [Note]	10,675,335,000
Market Share by kWh	0.19%

Note:

- 1. Source: Taipower Company Website.
- 2. The above performance of Energy Division is on the consolidated basis.



PV Systems Status

Completed

- Domestic: 18.11MW

Year	Capacity (MW)	Туре	Note
2020	10.76	Roof-mounted	
2020	2.61	Ground-mounted	
2021	1.92	Ground-mounted	
2022	2.0	Ground-mounted & Floating PV & Covered playground	1,8MW was sold in Q4 2022 due to asset portfolio adjustment of the installed projects.
2023	0.82	Ground-mounted & Covered playground	Added 0.82MW as of the first quarter of 2023
Total	18.11		

Overseas: 5.2MW (Cambodia)

– Grand Total : 23.31 MW



Domestic PV Systems

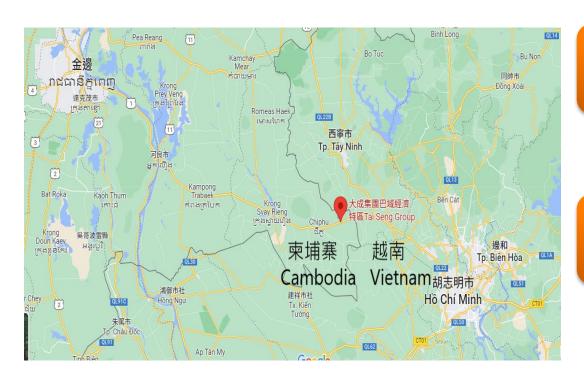


Area	Plant no.	MW
Taoyuan	3	1.052
Taichung	3	2.367
Nantou	1	0.397
Yunlin	2	2.494
Tainan	18	4.187
Kaohsiung	13	5.330
Pingtung	6	1.555
Hualien	2	0.731
Total	48	18.11

Note: Not inclusive of the power plant under construction.



Overseas Solar Power Plant - Cambodia



No. of Power Plant

• 1

Capacity

• 5.2MW



Future Plans

- Focus on the development of large-scale solar photovoltaic field and cooperate with large-scale EPC.
- Prudently evaluate the business model of joint venture in order to scale up.
- To improve power generation efficiency and adopt a refined management model.
- Align with government policies and world trends, move towards the goal of carbon reduction and net zero, and sustainable ESG development.



PV Project Developed (1)

Zong-Lien Industry Co., Ltd. Kaohsiung



Super-Cheng Industrial Co., Ltd. Kaohsiung



PV Project Developed (2)

Dahan Institute of Technology Hualien



Ta-Ming High School Taichung





PV Project Developed (3)

Veterans General Hospital Parking Lot Kaohsiung



Veterans General Hospital-Dormitory Phase I & II



PV Project Developed (4)

Gukeng Ground-mounted, Yunlin



Liu-jia Farmers Association, Tainan

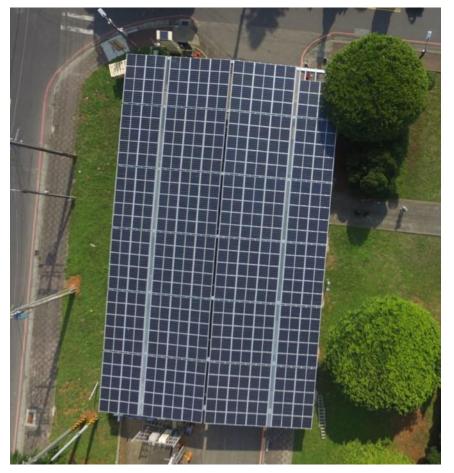




PV Project Developed (5)

Youth Industrial Park Parking Lot Taoyuan







PV Project Developed (6)

Tai Seng Bavet SEZ, Cambodia







PV Project Developed (7)

Da-an Floating PV, Taichung







PV Project Developed (8)

Qieding Junior High School Covered playground, Kaohsiung







PV Project Developed (9)

Cheng-gong Vil. Parking Lot, Tainan







PV Project Developed (10)

Fu-zhong Street Parking Lot, Tainan







Q & A

