

TASCO

Your Future Partner



TASCO was Founded in March, 1982



**Chairman
Dr. C.C. Wu**



The background features several stylized molecular models. At the top, a chain of four red spheres is connected by green double bonds. In the middle, a chain of three pink spheres is connected by blue single bonds. At the bottom left, a chain of three green spheres is connected by orange double bonds. The text is overlaid on these models.

**TASCO emerged from
the Development of
C4 Chemicals & their
Derivatives**



Spirits of TASCOC

CREATE

new technologies for
high quality chemicals

CHALLENGE

the difficulties for
improvements

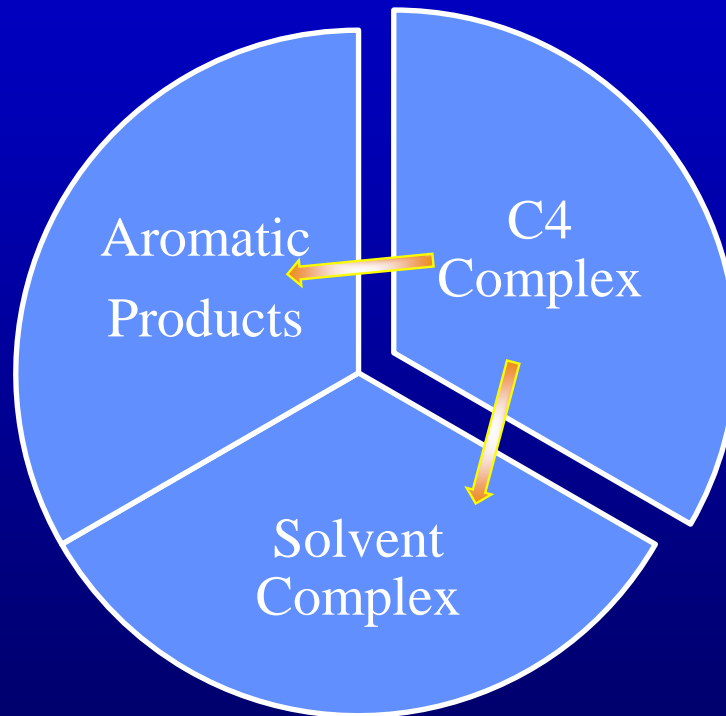
CONTRIBUTE

our results & achievements
to the nation & the public

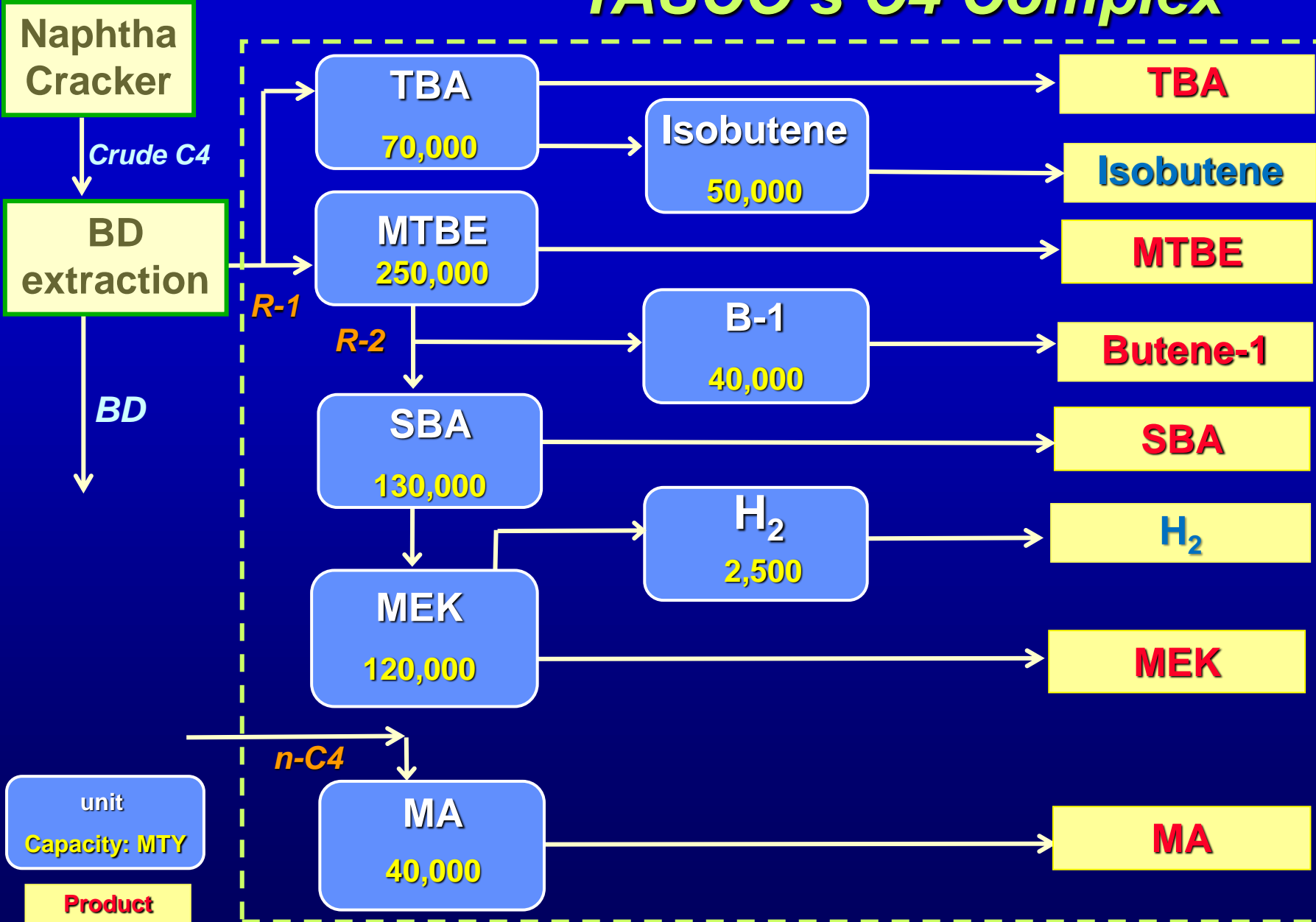
COOPERATE

between internal & external
elements of our company

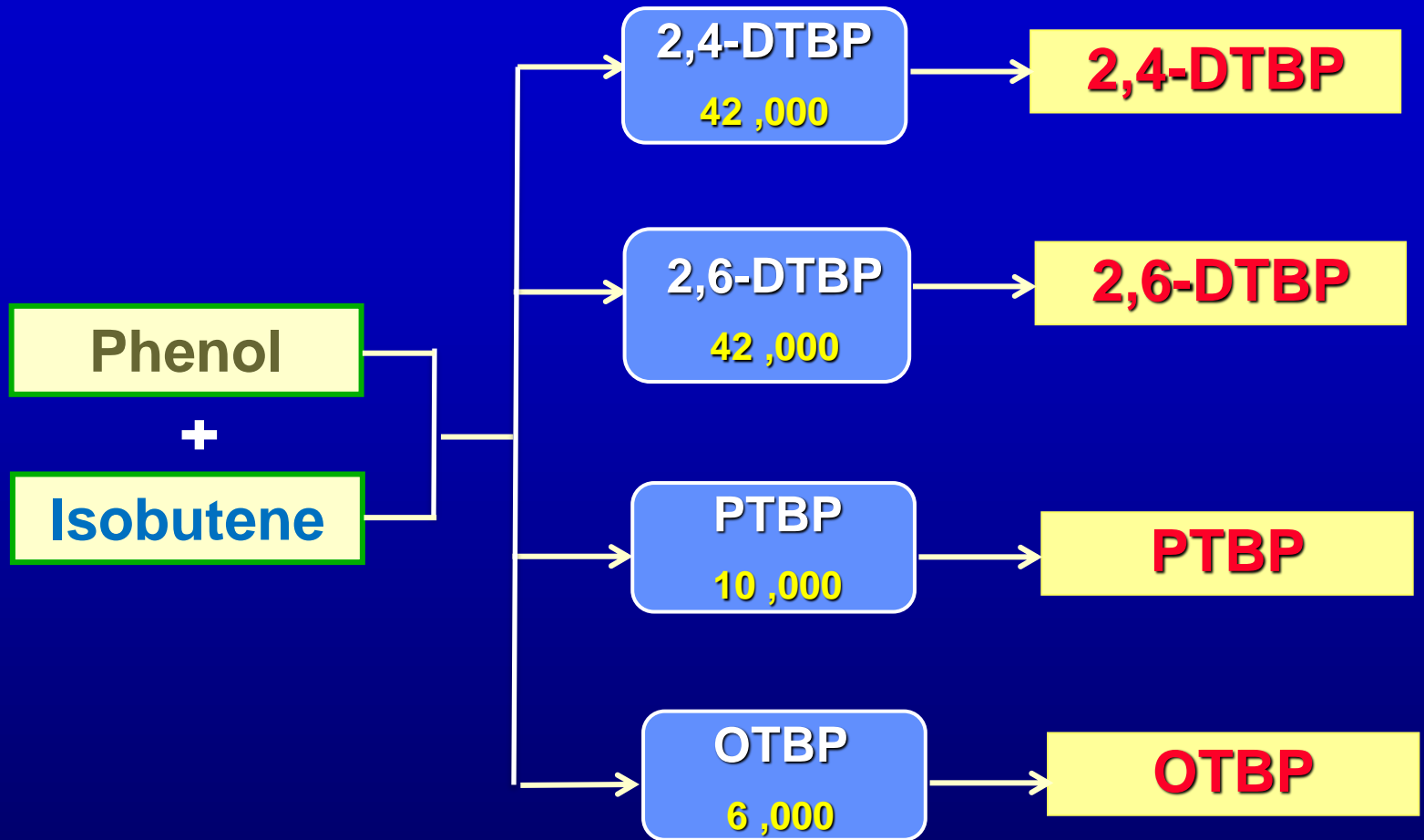
Area of Expertise



TASCO's C4 Complex



TASCO's Aromatics Products

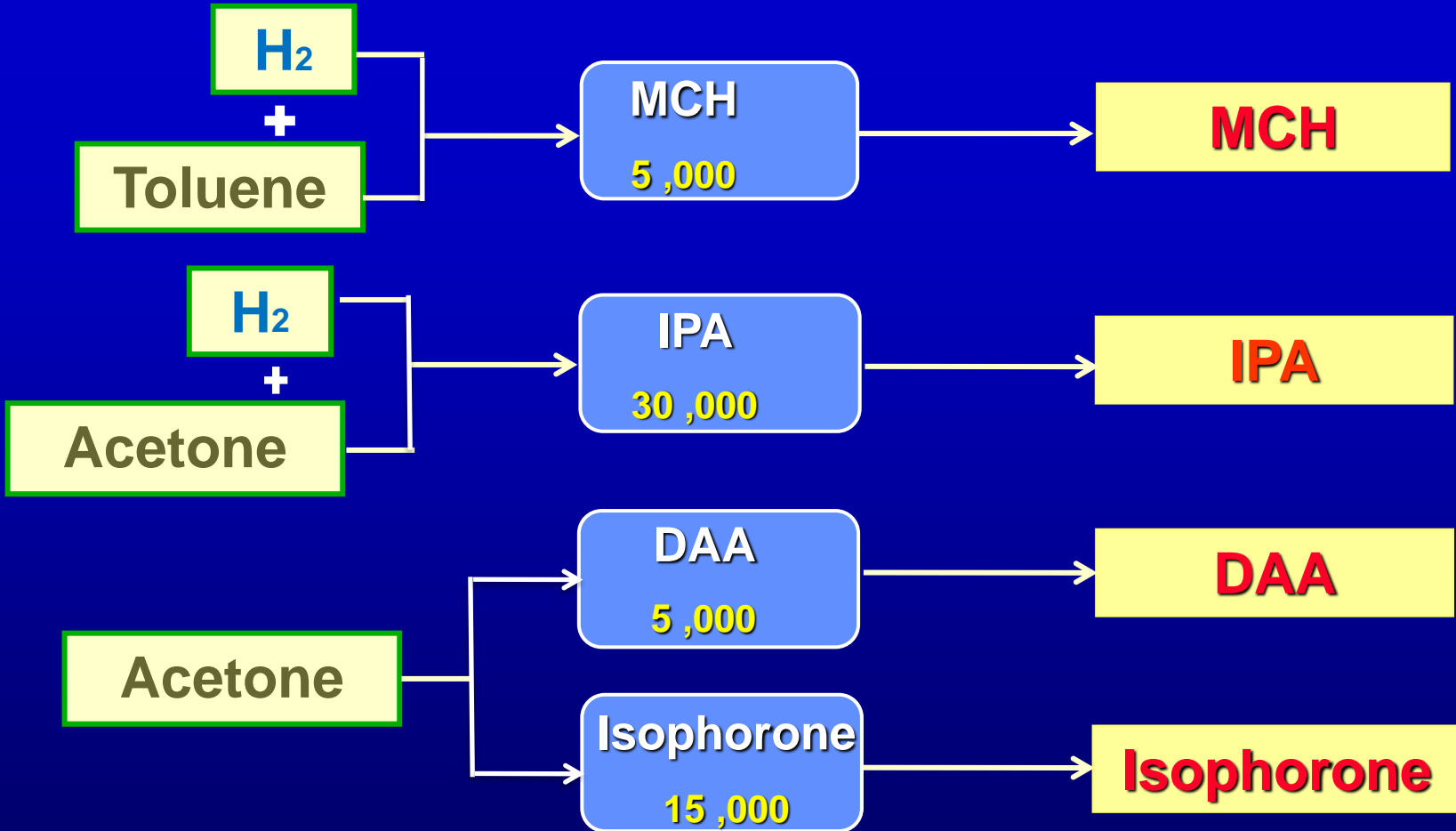


unit
Capacity: MTY

Product



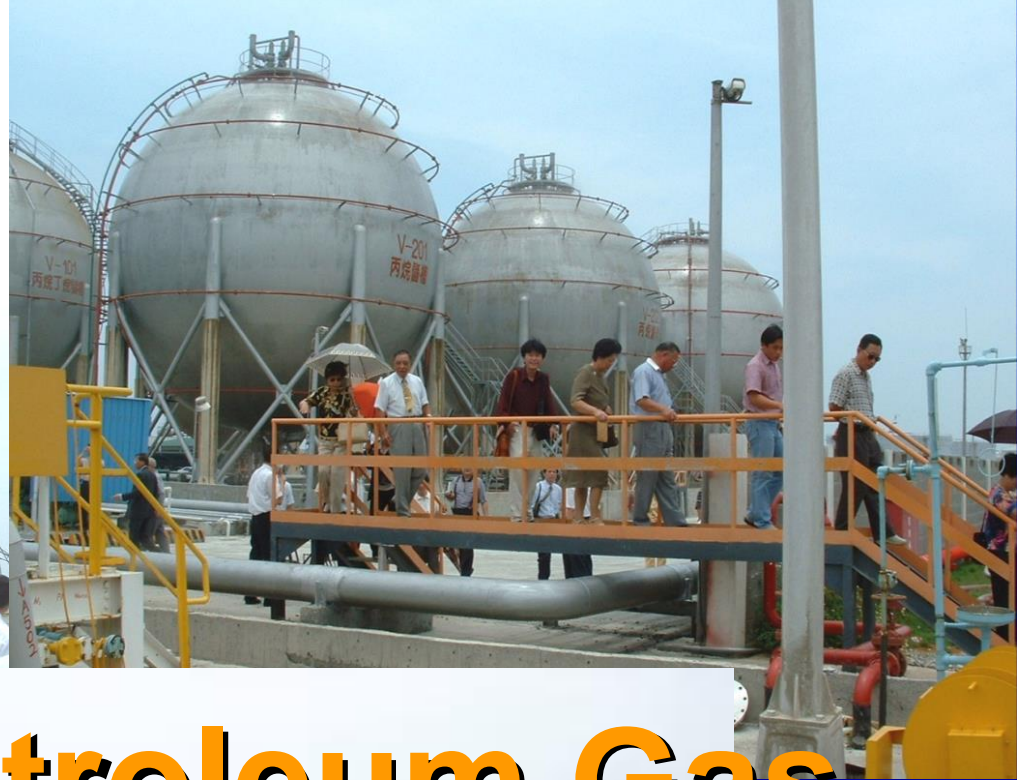
TASCO's Solvent Complex



unit
Capacity: MTY

Product





Liquid Petroleum Gas (LPG)



TASCO LPG



- ❑ started LPG business in 1995.
- ❑ the most integral net-work of LPG distribution.
- ❑ the well-established import facilities for LPG.
- ❑ 65 % market shares in Taiwan.





TASCO LPG

Berth Facilities

□ Location:

TAICHUNG HARBOR

□ Wharf No. : W5

□ Wharf Length: 242 m

□ Wharf Depth: -14 m

□ Berthing Capacity: 60,000MT

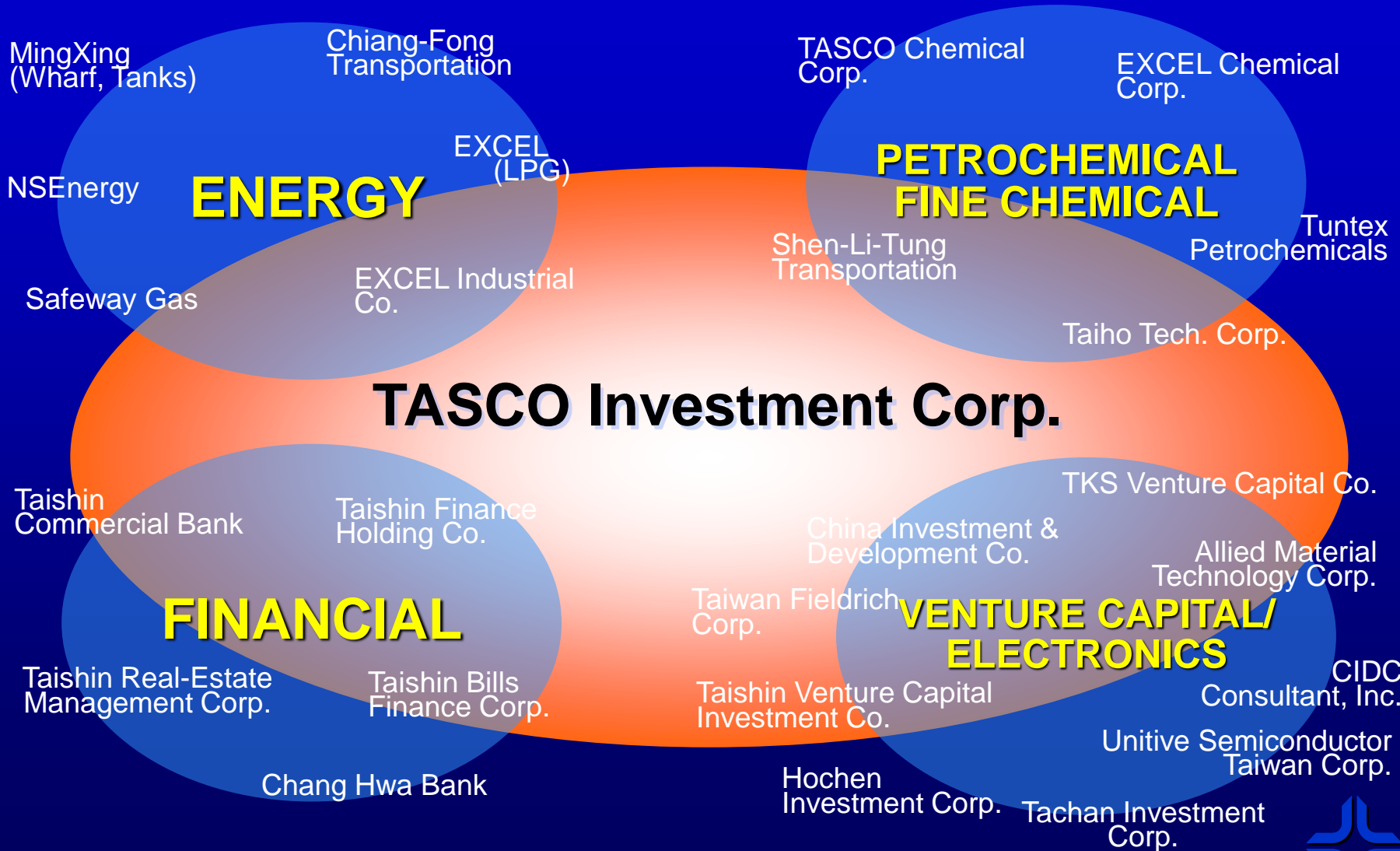
□ Tanks:

2,000 M³ x 4

1,600 M³ x 2



TASCO Group



Beyond C4 chemicals, TASCOCO has continuously diversified the range of enterprise product catalog into fine chemicals, aromatic chemicals and energy business.

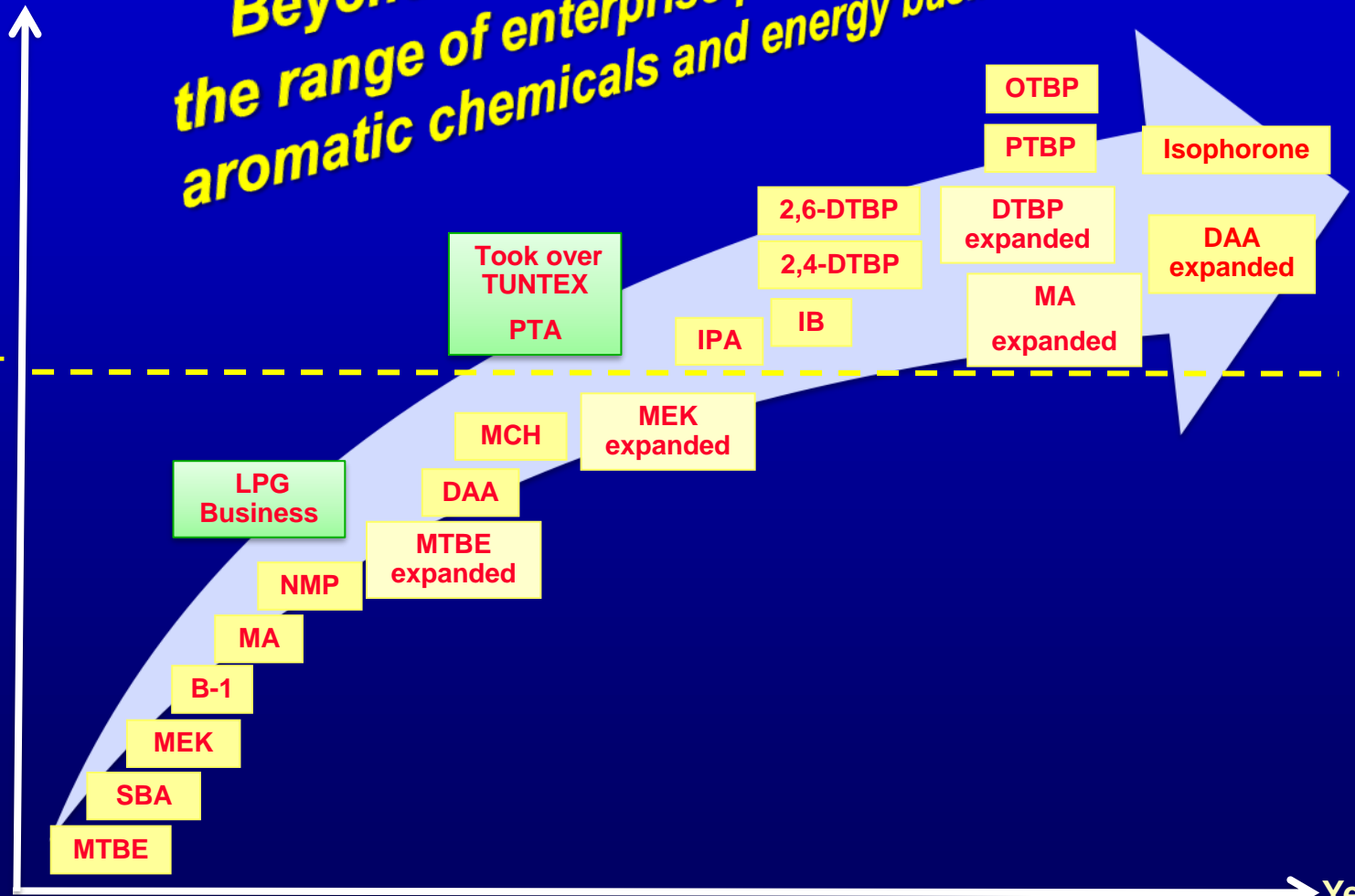
Total Petrochemicals Production Capacity

Million MT

Year

1982

2021



Customer Service

TASCO is committed to providing the best quality of product and customer service.

TASCO CHEMICAL CORP.
PTBP Material Specification (Polymer Grade)

7 · Quality Control Flow Chart
TASCO PTBP-UNIT QC FLOW CHART and RELATIVE INFORMATION

7.1 QC FLOW CHART

7.2 Sample Analysis

	Analysis equipments	Frequency
Distillation	Gas Chromatography Karl Fischer Moisture Titrator ASTM D-1209*	1 time/shift
Check tank	(the same as above)	1 time/batch
Run down tank	(the same as above)	1 time/batch
Product Tank	(the same as above)	1 time/day
Flaker	(the same as above)	1 time/day
Flaker	ASTM D-2386*	1 time/day
Flaker	ASTM F963-95*	1 time/day
Flaker	Alkaline Test*	1 time/day
Flaker	ASTM D4055*	1 time/day

EXCEL Chemical Corporation

2,6 DTBP Material Specifications

7 · Quality Control Flow Chart
EXCEL 2,6DTBP-UNIT QC FLOW CHART and RELATIVE INFORMATION

7.1 QC FLOW CHART

7.2 Sample Analysis

	Analysis equipments	Frequency	Department	Sampling location
Distillation	GC Karl Fischer ASTM D-1209	1 time/4Hr	R&D Analysis group	SP-6235A/B
Rindown Tank	(the same as above)	1 time/batch	(the same as above)	SP-6525A/B
Product Tank	(the same as above)	1 time/day	(the same as above)	SP-6526A/B
Filling	(the same as above)	*Sampling before filling to 53gal. drum	(the same as above)	53Gal. tank

*Sampling before filling to 53gal. drum or sample from one 53gal. drum everyday or each batch.

EXCEL CHEMICAL CORP.

2,4 DTBP Material Specification

S/N: _____
EDITION: 0.1
DATE: 2010/11/10
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9 · Sample Preserve

9. Sample preserve : The preserve period of the samples is one month. The samples should be stored at a room temperature, dry, well ventilated area and never exposed to sunlight.

10 · Certificate of Analysis (C.O.A.)

10. Each batch product will be sold along with "Certificate of Analysis" (C.O.A.), and indicated at obvious position.

合興石化工業股份有限公司
EXCEL CHEMICAL CORPORATION

試驗報告
TEST REPORT

DATE of REPORT: 10-Mar-04
DATE RECEIVED: 10-Mar-04
SOURCE of SAMPLE: _____
NAME of SAMPLE: 2,4DTBP
ANALYSIS ITEM: _____

ANALYSIS ITEM	Specification	Result of Test
1. 2,4DTBP Purity (wt %)	99 Min.	_____
2. Color (APHA)	100 Max.	_____
3. Moisture (ppm)	500 Max.	_____
4. 2,6 Di-tertiary Butyl Phenol (ppm)	1000 Max.	_____
5. 2,4,6 Tri-tertiary Butyl Phenol (ppm)	1000 Max.	_____

CHEMIST: _____
ANALYST: _____



To Challenge the 21st Century

Creative & Innovative

Thank You

