### **CORPORATE UPDATES** 29 AUG 2019

Financial period 6 months ended 30 June 2019 (H1 2019)





### **CORPORATE UPDATES**

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### **CORPORATE UPDATES**



### **KEY HIGHLIGHTS**



H1 2019 – 30 JUNE 2019

#### **Financials**

Lower earnings compared to H12018, largely driven by lower product selling prices

- Revenue -↓ y-o-y by 5% to RM 189.8mil (H1 2018 RM200.4mill)
- o PAT ↓ by 41% to RM9.3mill (H1 2018 RM15.7 mill)
- Cushioned by higher volume sold from both businesses & interest savings of RM6.3mill

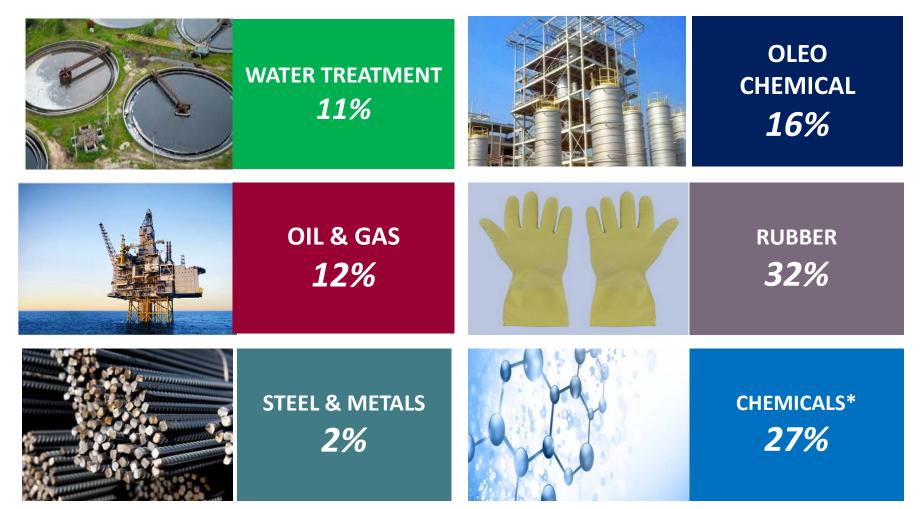
#### **Plants utilisation**

Plant	Utilisation rate
PGW 2 – Chlor Alkali	99.3%
PGW3 - Coagulant	88.2%
Polymers – Coatings and Cleaners	98% to 99.3%



H1 2019 – 30 JUNE 2019

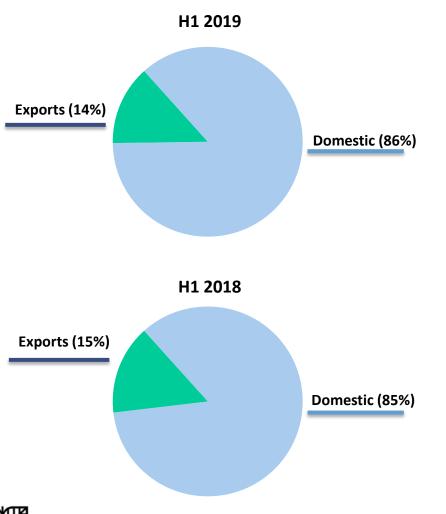
Market exposure - % of H1 2019 sales





#### H1 2019 – 30 JUNE 2019

#### **Market Profile**



#### Market share (key products) \*

#### **Chemicals**

- o Caustic Soda : ~ 43%
- Chlorine : ~ 35%
- Hydrochloric Acid (HCl): ~ **16%**
- o Sodium Hypochlorite : ~ 38%

#### **Polymers**

Remain top 3 market position (circa 22%) in the country for the supply of polymers coatings and related products, to the gloves sectors



#### H1 2019 – 30 JUNE 2019

#### **Other Corporate Updates**

#### Additional capacities

- PGW1 reactivation target to commence supply from the plant in Oct 2019 (earlier target was Mid Aug).
- Calcium Nitrate (CN) completed in April 2019, and have started testing initial production from plant in May 2019.
- Additional Cleaners production for Polymers – still in the preliminary stage. Target for full completion in H2 2020

#### Governance

CCM is included in the Bursa Malaysia
FTSE4GOOD Index on 24 June 2019



#### Supply of CSL to RAPID Pengerang

- LOA to supply was for a period from 15 April 2019 to 14 April 2022, with 1 year extension.
- In view of the fire incident in April 2019 at Petronas RAPID, the drawdown of supply is postponed to a later date to be determined.

#### De-gearing exercise

 The last non-core assets divested – Nilai land deal was completed in March 2019.
Proceeds used to repay loan in May 2019

### **NEW FACILITIES**





### **CORPORATE UPDATES**





### **FINANCIAL PERFORMANCE**

#### 6 MONTHS ENDED 30 JUNE 2019

In RM million	H1'19	H1'18	YOY%
REVENUE	189.8	200.4	<b>↓</b> 5%
EBIT	17.6	39.4	<b>↓</b> 55%
PBT	13.7	30.9	<b>↓</b> 56%
PAT	9.3	15.7	<b>↓</b> 41%

	30.06.19	31.12.18	Var
BORROWING	201.3	193.8	<b>↑</b> 4%
DEBT/EQUITY	0.64X	0.61X	<b>↑</b> 5%
NA/SHARE	1.87	1.89	<b>↓</b> 1%

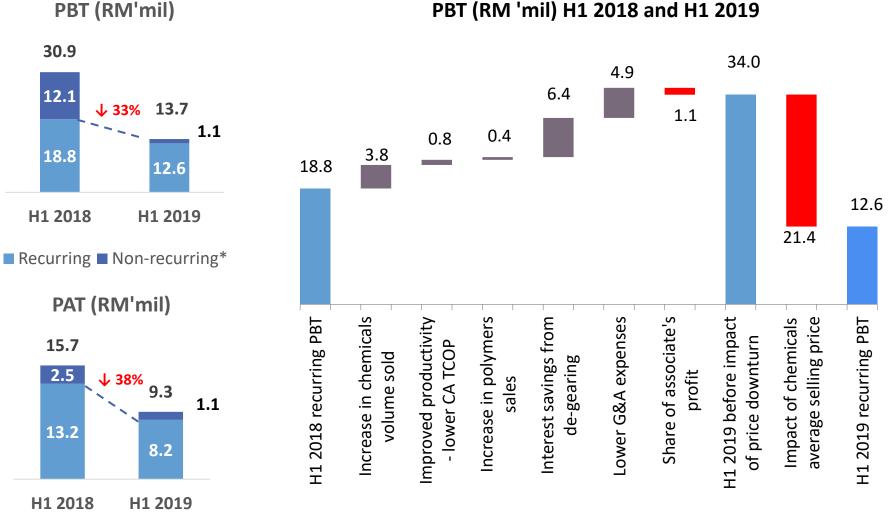
- Effect of softer product selling prices
- Average CSL price fell by 36% vs H12018. (Note – CSL comprises 54% of Chemicals' revenue.)
- Lower net interest cost by RM6.3m y-o-y
- Borrowings new loan drawdown for PGW1 reactivation in Mar'19.
- RM24m loan pared down in May'19.
- Debt/Equity ratio ample for strategic growth and expansion.



CSL – Caustic Soda Liquid PGW1 – Pasir Gudang Works 1

### **FINANCIAL PERFORMANCE**

#### 6 MONTHS ENDED 30 JUNE 2019



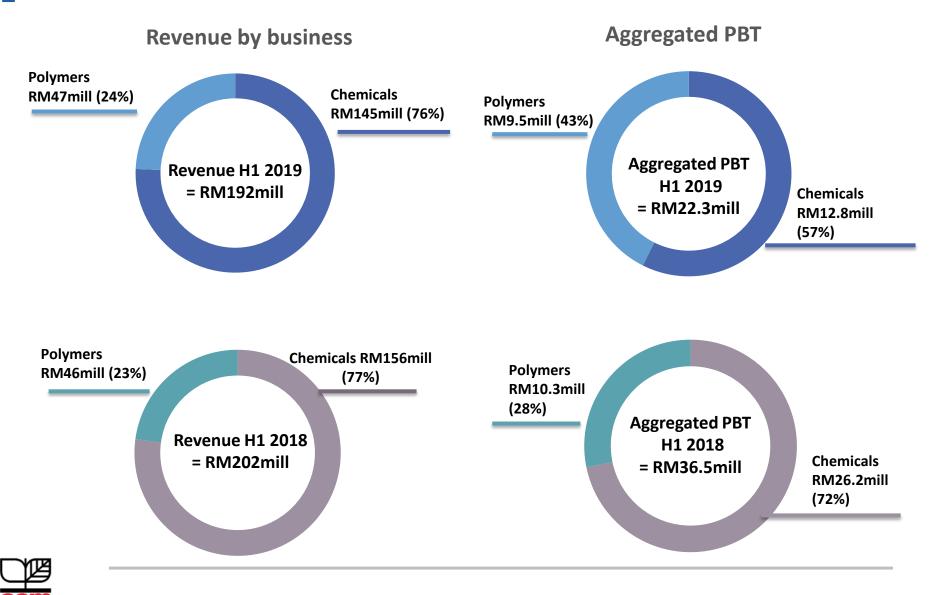




Non-recurring – 2018 – gain from disposal of land and recovery from fertilizers business (over-accruals, debtors, scrap sales); ٠ 2019 - net gain on disposal of Nilai land 11

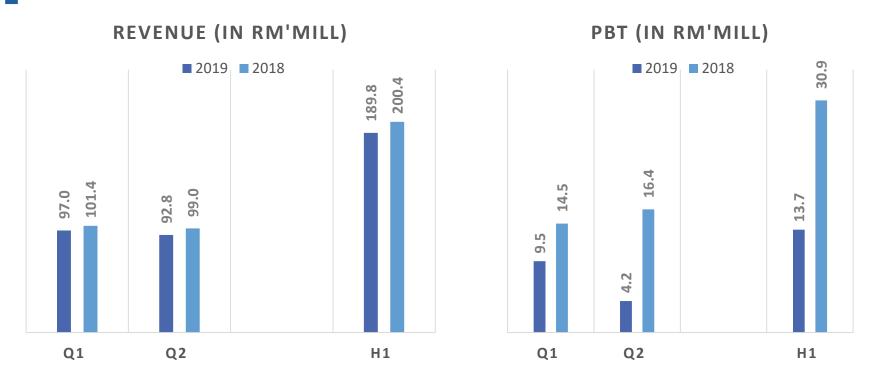
### **FINANCIAL PROFILE**

#### **BALANCING BETWEEN CHEMICALS AND POLYMERS**



### **FINANCIAL PERFORMANCE**

#### **QUARTERLY RESULTS 2019**



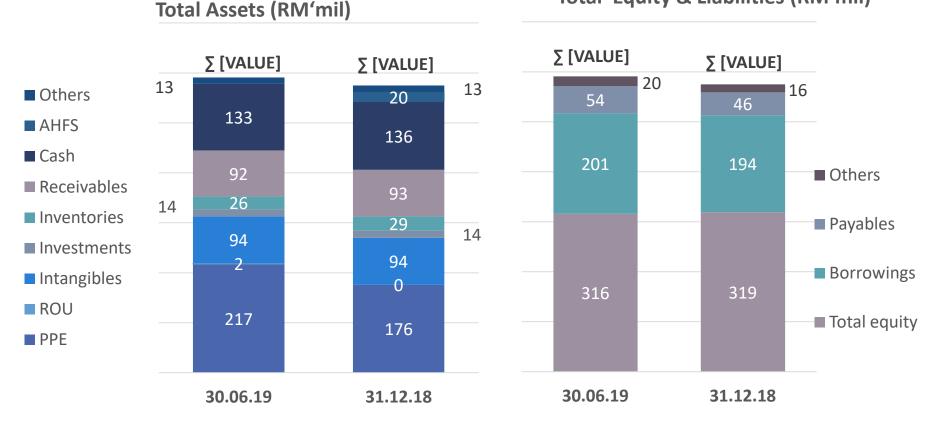
• H1 2019 revenue depicts a softening in chlor alkali prices, albeit volume sold increased by 15% to 42%

- H1 2018 PBT included gain on disposal of Shah Alam land at RM4.1 mil and write backs of over accruals from fertilizers business RM5.5 mil
  - Q1 2018 : included write back of over-accruals from fertilizers business of RM2.1mil & scrap sale of RM1.5mil
  - Q2 2018 : included gain on disposal of Shah Alam land of RM4.1mil and write back of accruals of RM3.4mil



### **BALANCE SHEET**

#### **BUILDINGS ON LEANER POSITION**



 Assets growth mainly on reactivation of PGW1, financed from external borrowings.

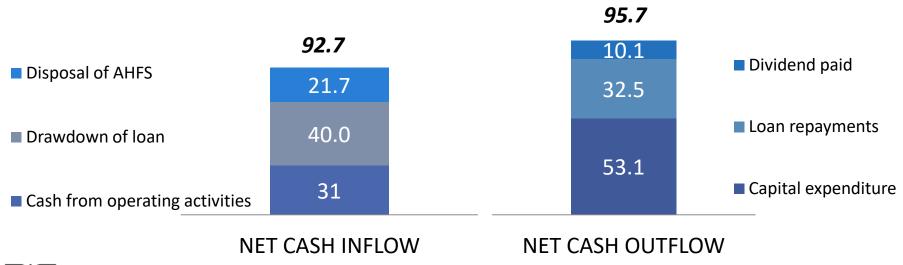


#### Total Equity & Liabilities (RM'mil)

### **CASH FLOW MOVEMENT**

#### **CASH POSITION REMAIN SOLID**

RM'mil	H1 2019
Cash flow from operating activities	31.0
Cash flow from investing activities	(31.4)
Cash flow from financing activities	(2.5)
Net changes in cash	(2.9)
Exchange difference	-
Cash as at opening	136.3
Cash as at closing	133.4



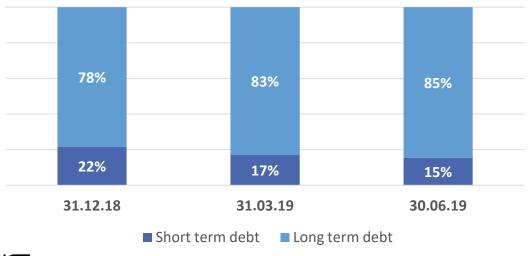


### **BORROWINGS AND GEARING RATIO**

#### **REMAIN STABLE**

	31.12.18	31.03.19	30.06.19
Gross Gearing (in times)	0.61x	0.71x	0.64x
Net Gearing (in times)	0.18x	0.18x	0.21x
Borrowing (in RM'mil)	193.8	228.4	201.3

#### Debt profile



Borrowings as at 30 June 2019 increased by 3.9% compared to 31 Dec 2018 attributable to:

- Drawdown of loan of RM40mil for CCMC to part finance its PGW1 reactivation project.
- Off set by net repayment made, mainly from proceeds on disposal of Nilai land during the period.

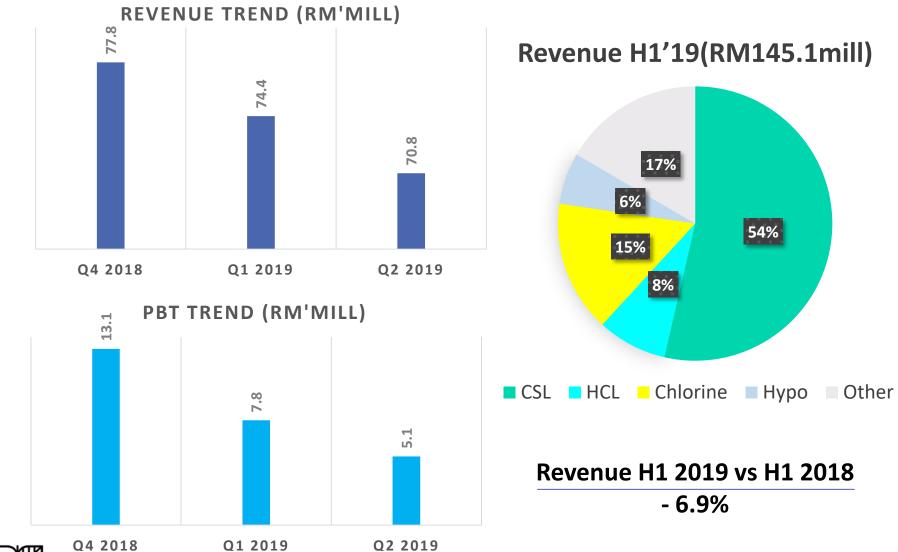


### **CORPORATE UPDATES**





### **CHEMICALS REVENUE PROFILE**



#### Revenue H1'19(RM145.1mill)

54%



### **CHEMICALS**

#### EARNINGS DECREASED Y-O-Y BY 51% ON DECLINED PRICES

**Revenue development** Average prices Volumes (MT) (H1 2019 vs H1 2018) - Caustic Soda Liquid **↓** 36% **个** 42% - Chlorine **1**5% **J** 13% CAUSTIC SODA PRICES (CFR **Reduction** in total cost of USD/DMT) (1) production("**TCOP**") for manufacturing products: Chlor alkali ~ by 2% compared to H1 351 346 328 2018 Coagulant ~ by 6% compared to H1 SEA prices continue 2018 to fall in July 2019. Supply remains long as integrated Revenue and earnings had/will be CA Vinyl producers 3 maintain high run impacted due to the current softening rate for higher vinyl netback of caustic soda prices, as depicted below (SEA CFR average prices in Jan-19 Feb-19 Mar-19 Apr-19 May-19 Jun-19 Jul-19 Aug-19



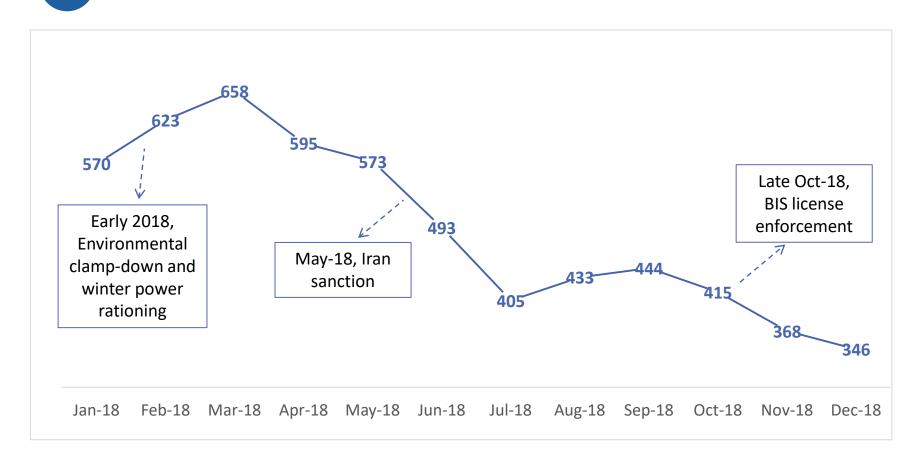
USD/MT):

### **CHEMICALS**

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#### EARNINGS DECREASED Y-O-Y BY 51% ON DECLINED PRICES

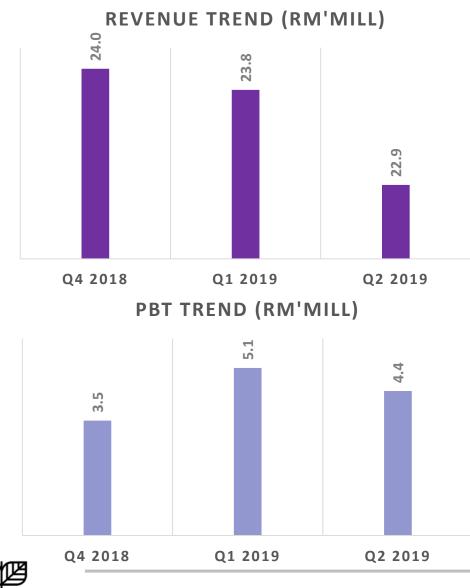
Historical/2018 SEA CFR average prices in USD/MT:





### **POLYMERS**

**REVENUE PROFILE** 



# Revenue H1'19(RM46.7mill) 3% 15% 82%

■ Polymer ■ Kleener ■ Trading

Revenue H1 2019 vs H1 2018

+ 1.2%

21

### **POLYMERS**

#### EARNINGS DECREASED Y-O-Y BY 7% DUE TO HIGHER OPEX

1	Revenue development (H1 2019 vs H1 2018)	Volumes (MT)	Gross margin (%)
	- Polymers	<b>个</b> 1%	<b>个</b> 1%
	- Kleeners	<b>1</b> 2%	↑ 6%

Revenue contribution for the period reflecting the supply dynamics of the gloves industry – Malaysia : 68% ; Regional : 32%

**CCM Polymers is in the top 3 market position**(1) for polymer coatings and related products in Malaysia and Regional markets



3

Glove manufacturers experienced margin erosion from the overcapacity and rising production costs which led to margin compression to CCM Polymers. CCM Polymers is continuously looking at maintaining its margin by:

- a) Cost improvement initiatives
- b) Sales penetration to emerging countries



### **CORPORATE UPDATES**



### MOVING FORWARD



### **MOVING FORWARD**

### **Current Outlook**

- Caustic soda prices will remain soft until end of the year Integrated producers will continue riding on higher vinyl netback, US-China trade war and new capacities in NEA.
- Gloves consumption growth rate at 6% to 8% per annum. Global growth will continue stemming from developing nations.

### What are we doing

- Additional production capacities from:
  - ✓ PGW1 reactivation to commence in Q4 2019(+50%)
  - ✓ CN plant started testing initial production in May 2019 (1,200MT/pm to 2,200MT/pm)
  - ✓ New cleaners plant target full commission in H22020 (+50%)
- Continue to improve operational, financial and cost efficiency
- Continue to pursue growth opportunities diversification of portfolios (including derivatives) & wider coverage regionally



### COMMITTED TOWARDS RESPONSIBLE CARE PASIR GUDANG AIR POLLUTION INCIDENTS

- Due to the significant and widespread impact, the authorities involved mainly Department of Environment (DOE) has embarked on several measures targeting at Pasir Gudang Industrial players in mitigating impact of current and future environmental incidents.
- There will be tighter and stricter control of industrial emissions and premise spot checks by authorities.
- CCMC has continuously been in complaint with all relevant DOE requirements under:
  - ✓ Environmental Quality Act 1974
  - ✓ Industrial Effluent Regulations 2009
  - ✓ Clean Air Regulations 2014
  - ✓ Scheduled Waste Regulations 2005
- CCMC will continue to engage the relevant authorities, and assist the agencies, when the need arises.



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## THANK YOU

