

# SECURITIES AND EXCHANGE COMMISSION

## SEC FORM 17-C

### CURRENT REPORT UNDER SECTION 17 OF THE SECURITIES REGULATION CODE AND SRC RULE 17.2(c) THEREUNDER

1. Date of Report (Date of earliest event reported)

Jan 18, 2016

2. SEC Identification Number

159950

3. BIR Tax Identification No.

025-000-240-902

4. Exact name of issuer as specified in its charter

CROWN ASIA CHEMICALS CORPORATION

5. Province, country or other jurisdiction of incorporation

Metro Manila, Philippines

6. Industry Classification Code(SEC Use Only)

7. Address of principal office

Km. 33 MacArthur Highway, Bo. Tuktukan, Guiguinto, Bulacan

Postal Code

3015

8. Issuer's telephone number, including area code

632-413-80-32

9. Former name or former address, if changed since last report

N.A.

10. Securities registered pursuant to Sections 8 and 12 of the SRC or Sections 4 and 8 of the RSA

Title of Each Class	Number of Shares of Common Stock Outstanding and Amount of Debt Outstanding
Common	630,800,000

11. Indicate the item numbers reported herein

Item 9

*The Exchange does not warrant and holds no responsibility for the veracity of the facts and representations contained in all corporate disclosures, including financial reports. All data contained herein are prepared and submitted by the disclosing party to the Exchange, and are disseminated solely for purposes of information. Any questions on the data contained herein should be addressed directly to the Corporate Information Officer of the disclosing party.*

# Crown Asia Chemicals Corporation

## CROWN

**PSE Disclosure Form 4-31 - Press Release**  
**References: SRC Rule 17 (SEC Form 17-C)**  
**Section 4.4 of the Revised Disclosure Rules**

### Subject of the Disclosure

Press Release entitled " Crown Asia Chemicals Expands Compounding Capacity"

### Background/Description of the Disclosure

Crown Asia Chemicals Expands Compounding Capacity

Crown Asia Chemicals Corporation (Crown Asia), manufacturer of premium PVC compounds and world-class Crown Pipes, received delivery of its state of the art PVC compounding line from Germany.

The "shear-gap" feature of the new Compounding Line has the capability to produce a wide range of PVC compounds for various applications, most notable of which are clear rigid compounds used in bottles, IC tube packaging, shrink films, and labels. The new compounding line will add another 1500 Metric Tons per year (MTPY) to Crown Asia's existing compounding capacity of 15,000 MTPY. The company started PVC compounding production in 1990 with 1,500 MTPY under the trademark "Petrovin".

Currently, revenues from this specialized application for bottles, IC tube packaging and shrink films constitute only 14 percent of the revenue of the company's Compounds division, with 86 percent of production capacity dedicated to the production of PVC compounds for wires and cables for export and local markets.

"By enhancing our production capacity in these new product applications, we are looking at growing our local customer base, which is expected to translate into a notable boost in our top line sales revenues," said Mr. Eugene Lee Villanueva, Crown Asia President and General Manager of the Compounds division.

The new compounding line cost P12.5 million funded from IPO proceeds from the listing of the company in the Philippine Stock Exchange last April 27, 2015.

### Other Relevant Information

Please see attached Press Release.

### Filed on behalf by:

Name	Lani de Guzman
Designation	Manager

