

# Metal & Material Processing Plant Construction in the Philippines to 2018: Market Databook

URL:	<a href="https://marketpublishers.com/r/ME8FF66EF54EN.html">https://marketpublishers.com/r/ME8FF66EF54EN.html</a>
Date:	October 25, 2014
Pages:	33
Price:	US\$ 500.00
ID:	ME8FF66EF54EN

## SYNOPSIS

Timetric's 'Metal & Material Processing Plant Construction in the Philippines to 2018: Market Databook' contains detailed historic and forecast market value data for the metal and material processing plants construction industry, including a breakdown of the data by construction activity (new construction, repair and maintenance, refurbishment and demolition). The databook provides historical and forecast valuations of the industry using the construction output and value-add methods.

## SUMMARY

This report is the result of Timetric's extensive market research covering the metal and material processing plants construction industry in Philippines. It contains detailed historic and forecast market value data for the metal and material processing plants construction industry, including a breakdown of the data by construction activity (new construction, repair and maintenance, refurbishment and demolition). 'Metal & Material Processing Plant Construction in the Philippines to 2018: Market Databook' provides a top-level overview and detailed insight into the operating environment of the metal and material processing plants construction industry in Philippines. It is an essential tool for companies active across the Philippine construction value chain and for new players considering to enter the market.

## SCOPE

- Overview of the metal and material processing plants construction industry in Philippines.
- Historic and forecast market value for the metal and material processing plants construction industry by construction output and value-add methods for the period 2009 through to 2018.
- Historic and forecast market value by construction activity (new construction, repair and maintenance, refurbishment and demolition) across the metal and material processing plants construction industry for the period 2009 through to 2018.

## REASONS TO BUY

- This report provides you with valuable data for the metal and material processing plants construction industry in Philippines.
- This report provides you with a breakdown of market value by type of construction activity (new construction, repair and maintenance, refurbishment and demolition).
- This report enhances your knowledge of the market with key figures detailing market values using the construction output and value add methods.
- This report allows you to plan future business decisions using the forecast figures given for the market.

## Table of Content

### 1 INTRODUCTION

- 1.1 What is this Report About?
- 1.2 Definitions
- 1.3 Summary Methodology

### 2 METAL & MATERIAL PROCESSING PLANTS CONSTRUCTION: CATEGORY DATA

- 2.1 Metal & Material Processing Plants Construction Output: Historic Market Value
- 2.2 Metal & Material Processing Plants Construction Output: Historic Market Value by Cost Type
- 2.3 Metal & Material Processing Plants Construction Output: Forecast Market Value
- 2.4 Metal & Material Processing Plants Construction Output: Forecast Market Value by Cost Type
- 2.5 Metal & Material Processing Plants Construction Value Add: Historic Market Value
- 2.6 Metal & Material Processing Plants Construction Value Add: Forecast Market Value

### 3 METAL & MATERIAL PROCESSING PLANTS CONSTRUCTION: ACTIVITY ANALYSIS

- 3.1 New Construction Output
- 3.2 New Construction Output by Cost Type
- 3.3 New Construction Output Forecast
- 3.4 New Construction Output Forecast by Cost Type
- 3.5 Repair & Maintenance Output
- 3.6 Repair & Maintenance Output by Cost Type
- 3.7 Repair & Maintenance Output Forecast
- 3.8 Repair & Maintenance Output Forecast by Cost Type
- 3.9 Refurbishment Output
- 3.10 Refurbishment Output by Cost Type
- 3.11 Refurbishment Output Forecast
- 3.12 Refurbishment Output Forecast by Cost Type
- 3.13 Demolition Output
- 3.14 Demolition Output by Cost Type
- 3.15 Demolition Output Forecast
- 3.16 Demolition Output Forecast by Cost Type

### 4 APPENDIX

- 4.1 Methodology
- 4.2 Contact Us
- 4.3 About Timetric
- 4.4 Our Services
- 4.5 Disclaimer

### LIST OF TABLES

- Table 1: Timetric Construction Market Definitions
- Table 2: Philippine Metal & Material Processing Plants Construction Output Market Value, 2009-2013
- Table 3: Philippine Metal & Material Processing Plants Construction Output Market Value, (US\$ Million) by Cost Type, 2009-2013
- Table 4: Philippine Metal & Material Processing Plants Construction Output Market Value, (PHP Million) by Cost Type, 2009-2013
- Table 5: Philippine Metal & Material Processing Plants Construction Output Market Value, Forecast, 2013–2018
- Table 6: Philippine Metal & Material Processing Plants Construction Output Market Value, (US\$ Million) by

## Cost Type, 2013–2018

- Table 7: Philippine Metal & Material Processing Plants Construction Output Market Value, (PHP Million) by Cost Type, 2013–2018
- Table 8: Philippine Metal & Material Processing Plants Construction Value Add Market Value, 2009-2013
- Table 9: Philippine Metal & Material Processing Plants Construction Value Add Market Value, 2013–2018
- Table 10: Philippine Metal & Material Processing Plants Construction, New Construction Output, 2009-2013
- Table 11: Philippine Metal & Material Processing Plants Construction, New Construction Output (US\$ Million) by Cost Type, 2009-2013
- Table 12: Philippine Metal & Material Processing Plants Construction, New Construction Output (PHP Million) by Cost Type, 2009-2013
- Table 13: Philippine Metal & Material Processing Plants Construction, New Construction Output Forecast, 2013–2018
- Table 14: Philippine Metal & Material Processing Plants Construction, New Construction Output (US\$ Million) by Cost Type, 2013–2018
- Table 15: Philippine Metal & Material Processing Plants Construction, New Construction Output (PHP Million) by Cost Type, 2013–2018
- Table 16: Philippine Metal & Material Processing Plants Construction, Repair & Maintenance Output, 2009-2013
- Table 17: Philippine Metal & Material Processing Plants Construction, Repair & Maintenance Output (US\$ Million) by Cost Type, 2009-2013
- Table 18: Philippine Metal & Material Processing Plants Construction, Repair & Maintenance Output(PHP Million) by Cost Type, 2009-2013
- Table 19: Philippine Metal & Material Processing Plants Construction, Repair & Maintenance Output Forecast, 2013–2018
- Table 20: Philippine Metal & Material Processing Plants Construction, Repair & Maintenance Output (US\$ Million) by Cost Type, 2013–2018
- Table 21: Philippine Metal & Material Processing Plants Construction, Repair & Maintenance Output (PHP Million) by Cost Type, 2013–2018
- Table 22: Philippine Metal & Material Processing Plants Construction, Refurbishment Output, 2009-2013
- Table 23: Philippine Metal & Material Processing Plants Construction, Refurbishment Output (US\$ Million) by Cost Type, 2009-2013
- Table 24: Philippine Metal & Material Processing Plants Construction, Refurbishment Output (PHP Million) by Cost Type, 2009-2013
- Table 25: Philippine Metal & Material Processing Plants Construction, Refurbishment Output Forecast, 2013–2018
- Table 26: Philippine Metal & Material Processing Plants Construction, Refurbishment Output (US\$ Million) by Cost Type, 2013–2018
- Table 27: Philippine Metal & Material Processing Plants Construction, Refurbishment Output (PHP Million) by Cost Type, 2013–2018
- Table 28: Philippine Metal & Material Processing Plants Construction, Demolition Output, 2009-2013
- Table 29: Philippine Metal & Material Processing Plants Construction, Demolition Output (US\$ Million) by Cost Type, 2009-2013
- Table 30: Philippine Metal & Material Processing Plants Construction, Demolition Output (PHP Million) by Cost Type, 2009-2013
- Table 31: Philippine Metal & Material Processing Plants Construction, Demolition Output Forecast, 2013–2018
- Table 32: Philippine Metal & Material Processing Plants Construction, Demolition Output (US\$ Million) by Cost Type, 2013–2018
- Table 33: Philippine Metal & Material Processing Plants Construction, Demolition Output (PHP Million) by Cost Type, 2013–2018

## LIST OF FIGURES

Figure 1: Philippine Metal & Material Processing Plants Construction Output Market Value, (US\$ Million), 2009-2013

- Figure 2: Philippine Metal & Material Processing Plants Construction Output Market Value, (US\$ Million) by Cost Type, 2009-2013
- Figure 3: Philippine Metal & Material Processing Plants Construction Output Market Value, Forecast (US\$ Million), 2013–2018
- Figure 4: Philippine Metal & Material Processing Plants Construction Output Market Value, (US\$ Million) by Cost Type, 2013–2018
- Figure 5: Philippine Metal & Material Processing Plants Construction Value Add Market Value, (US\$ Million), 2009-2013
- Figure 6: Philippine Metal & Material Processing Plants Construction Value Add Market Value, (US\$ Million), 2013–2018
- Figure 7: Philippine Metal & Material Processing Plants Construction, New Construction Output (US\$ Million), 2009-2013
- Figure 8: Philippine Metal & Material Processing Plants Construction, New Construction Output (US\$ Million) by Cost Type, 2009-2013
- Figure 9: Philippine Metal & Material Processing Plants Construction, New Construction Output Forecast (US\$ Million), 2013–2018
- Figure 10: Philippine Metal & Material Processing Plants Construction, New Construction Output (US\$ Million) by Cost Type, 2013–2018
- Figure 11: Philippine Metal & Material Processing Plants Construction, Repair & Maintenance Output (US\$ Million), 2009-2013
- Figure 12: Philippine Metal & Material Processing Plants Construction, Repair & Maintenance Output (US\$ Million) by Cost Type, 2009-2013
- Figure 13: Philippine Metal & Material Processing Plants Construction, Repair & Maintenance Output Forecast (US\$ Million), 2013–2018
- Figure 14: Philippine Metal & Material Processing Plants Construction, Repair & Maintenance Output (US\$ Million) by Cost Type, 2013–2018
- Figure 15: Philippine Metal & Material Processing Plants Construction, Refurbishment Output (US\$ Million), 2009-2013
- Figure 16: Philippine Metal & Material Processing Plants Construction, Refurbishment Output (US\$ Million) by Cost Type, 2009-2013
- Figure 17: Philippine Metal & Material Processing Plants Construction, Refurbishment Output Forecast (US\$ Million), 2013–2018
- Figure 18: Philippine Metal & Material Processing Plants Construction, Refurbishment Output (US\$ Million) by Cost Type, 2013–2018
- Figure 19: Philippine Metal & Material Processing Plants Construction, Demolition Output (US\$ Million), 2009-2013
- Figure 20: Philippine Metal & Material Processing Plants Construction, Demolition Output (US\$ Million) by Cost Type, 2009-2013
- Figure 21: Philippine Metal & Material Processing Plants Construction, Demolition Output Forecast (US\$ Million), 2013–2018
- Figure 22: Philippine Metal & Material Processing Plants Construction, Demolition Output (US\$ Million) by Cost Type, 2013–2018

### I would like to order:

**Product name:** Metal & Material Processing Plant Construction in the Philippines to 2018: Market Databook  
**Product link:** <https://marketpublishers.com/r/ME8FF66EF54EN.html>  
**Product ID:** ME8FF66EF54EN  
**Price:** US\$ 500.00 (Single User License / Electronic Delivery)

*If you want to order Corporate License or Hard Copy, please, contact our Customer Service: [office@marketpublishers.com](mailto:office@marketpublishers.com)*

### Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click 'BUY NOW' button on product page <https://marketpublishers.com/r/ME8FF66EF54EN.html>

### To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:  
Last name:  
E-mail:  
Company:  
Address:  
City:  
Zip/Post Code:  
Country:  
Tel:  
Fax:  
Your message:

\* All fields are required

Customer Signature \_\_\_\_\_

Please, note that by ordering from MarketPublisher.com you are agreeing to our Terms & Conditions at [https://marketpublishers.com/docs/terms\\_conditions.html](https://marketpublishers.com/docs/terms_conditions.html)

To place an order via fax simply print this form, fill in the information below and fax the completed form to **+44 20 7900 3970**