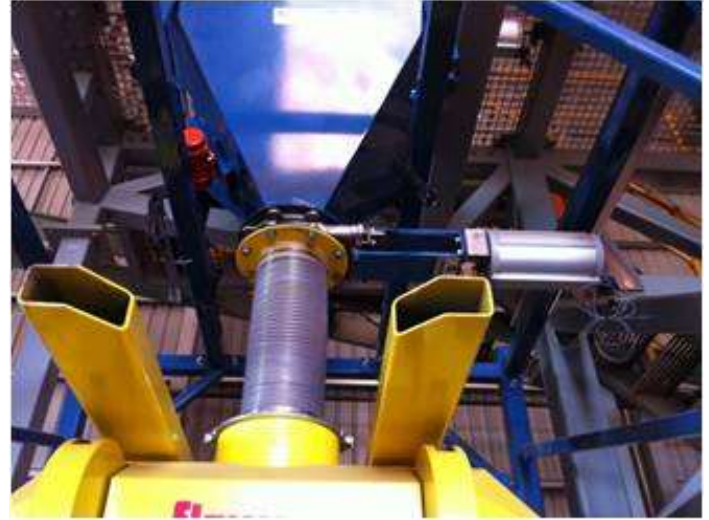


# Windimurra Vanadium

## Screening and Packaging Plant



### Project

Screening & Packaging Plant Detailed Engineering Design & Supply

### Location

Mid West, 80km by Road North East of Mt Magnet, Western Australia

### Client

Mid West Vanadium

### Commencement Date

June 2011

### Practical Completion

November 2011



### Description

Como Engineers were engaged to provide detailed engineering design, procurement, supply to site & commissioning of a Ferro Vanadium Screening & Packaging Plant complete with dust extraction & control systems. The plant was designed to operate at 3 tonnes per hour with an utilisation of 10 hours per day resulting in the required production rate of 30 tonnes per day.

All engineering, design & fabrication was completed in Perth WA with some equipment being supplied from the east coast of Australia. To facilitate ease of transport & installation the plant was of a modularised design and was pre assembled and dismantled in Perth prior to being road freighted to the MVPL Windimurra site.

### Project Manager

Dave McCleary