



Philippine Toledo Coal Storage Shed

Structure Type: Light Steel Space Frame
Application: Coal storage
Design Standard: NSCP (National Structural Code of the Philippines)
Span: 88m
Height: 32.57m
Designed Capacity: 50000T
Wind Zone: 200kph
Seismic Zone: 4(Z=0.4)
Certificates: ISO, CE, SGS
Steel Material: Q345B
Surface Treatment: Hot dip galvanizing and paint.
Roof :color steel sheet(SMP finish)
Natural lighting roof : FRP sheet
Shipping: 45 days against receipt of down payment
Installation: Supervision by LF engineers
Packaging Details: Special export packing for BJMB materials
Design life: 50 years

