

Philippine CALACA 2X150MW Power Plant of Coal Storage Space Frame Project

Structure Type: Light steel
Application: Coal storage
Design Standard: NSCP
Span : 61m
Height : 25.957m
Foundation Height: 4.5m
Wind Zone: 250kph
Seismic Zone: 4(Z=0.4)
Certificates: ISO, CE, SGS
Steel Material: Q235B/Q345B,45#,40Cr
Surface Treatment: Hot-dip galvanized
Roof panel: Color steel sheet.
Shipping: 60 days against receipt of down payment
Installation: Supply supervision
Packaging Details: Use packing rack for large steel components, small components are putted into wooden case.
Design life: 50 years

