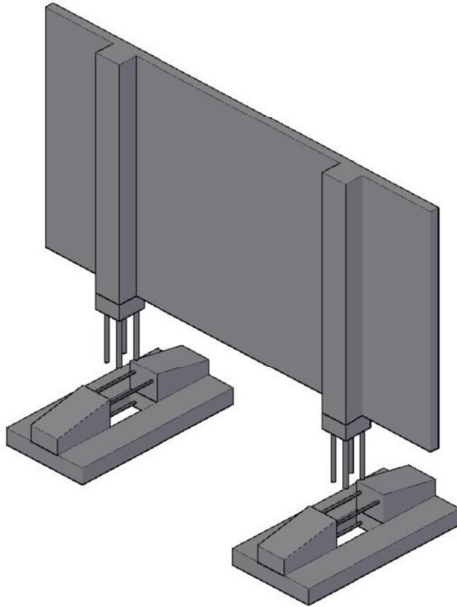


Precast Boundary Wall around Solar Power Plant



Scope of work includes concept and detailed design, cost estimates of 3m high Precast Boundary wall system for 5.1km length of compound wall around Solar Power Plant.



Recommended system is a quick in erection thus savings in time whilst offering a strong, durable wall.

It involves casting of bases with provision to receive Wall embeds followed by joining Wall and grouting. Formwork, Curing, Plastering, etc., are avoided which consumes a lot of time component.

Structural Cost Indications are made comparing with conventional methods.

Date: 2013

Client: M/s Patil Precast Pvt. Ltd.,

Length: 5.1km

Height of Wall : 3m

Firm's Responsibilities: Structural Design & Cost Estimates

