



We have entered into an agreement with M/s Hallmark Technical Services Pvt. Ltd., Pune, Maharashtra, India for total engineering of our 1200 TPD Cement Plant at Nepal.

Hallmark has provided the following services :

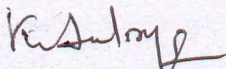
1. Preparation of Layout, specification of core and other machineries for procurement by us, technical evaluation of the various offers and subsequent order placement, approval of GA Drgs. of suppliers.
2. Preparation of General Arrangement Drawing of various sections with load data for civil design, all support structure drawings, site fabrication drawings of chutes, duct, supports, etc.
3. Civil and Structural Design of all buildings, structures, of the plant alongwith reinforcement bar details.
4. Main receiving substation drawing and complete power system for the plant including specification of electrical equipment, cables, motors where applicable.
5. Evaluation of technical offers and assisting us in technical discussion before order placement
6. Preparation of PID, BID etc. alongwith CCR room equipment for centralized plant operation.
7. Complete plant automation system design based on PLC including preparation of specification, evaluation of the offers and subsequent approval of drawings.
8. Plant utility system design including for air and water.

We are pleased to confirm that they have completed the assigned task within the agreed period and to our fullest satisfaction.

During our long association with Hallmark Technical Services Pvt. Ltd. we have found them to be technically competent for cement plant related project engineering. We also very much appreciate their flexibility in the approach while carrying out the engineering.

We have no hesitation in recommending them for Cement Plant Projects

Yours faithfully



Joint president

Shivam cement pvt. ltd