

Annexure-I

Specification of Horizontal Centrifugal Back pulls out pump.

Type:- Horizontal centrifugal Back pull out design end suction

Discharge:- 125 M3/Hr (approx.)

Total Head in meter:- 50 Mtr(approx.)

Type of Impeller:- close

Liquid to be handled:- Water

Suction/ Delivery size:- 100*80 mm

Recommended HP/KW:- 40.0/30.0

RPM:- 2900 (approx.)

S. P Gravity(Water):- 1

Slurry:- nil

Temperature:- Ambient

Drive:- Electrical Motor.

PQR:- The party should be supplied same or equivalent system in last five years. Supporting documents like PO copy must be submitted by vendor at the time of technical bid.

Prabhu
01/07/19
प्रभुदयाल मीणा / Prabhu Dayal Meena
उप महाप्रबंधक / Dy. General Manager
सी.एम.एक्स. / CMX
बी.एच.ई.एल., भोपाल / BHEL, BHOPAL

Rajeev Ranjan
01/07/19
राजीव रंजन / RAJEEV RANJAN
उप प्रबंधक / Dy. Manager
का.ई.से. (वातानुकूलन) / WE&CS (Airconditioning)
बी.एच.ई.एल., भोपाल / BHEL, BHOPAL