

Customer Information:

Organization	Contact Person
Address	Project
	Mobile
	Email ID

Hydro Turbine Specification:

- Water Application: Raw water Sewage Water Treated water Saline water Other (Specify)
Others:
- Installation Application: Run-off River Outfall of STP/WTP Outfall of Thermal Power Plant Tailrace of Existing Hydro Power Plant Canal Based (Irrigation/Human Consumption) Replacement of Existing water turbine. Outfall of other Plant
- Peak Discharge: m³/s
- Peak Discharge Availability: (In Months/Year) - Submit Flow Data if Available
- Mean Discharge: m³/s
- Mean Discharge Availability: (In Months/Year) - Submit Flow Data if Available
- Hydraulic Head: M (Difference of Upper & Lower water level)
- Power Plant Application: Grid Connected Captive Use
- Screw type: Semi-Compact (BS) Compact (CS) Civil trough (BT) Casted trough (SH) (*Can be Discussed with JASH*)
- Lower Bearing type: Bronze Bush Bearing Eco-Bearing
- Generator type: Synchronous type Asynchronous type (Induction)
- Screw turbine Covering: Open FRP Covering
- Turbine intake Gate MOC: Mild Steel Stainless Steel Cast Iron Others (Specify)
Others.....
- Installation Location: INDIA Overseas (Specify Location)
- Grid Voltage & Frequency:
- Other Notable Specification: (Add if Any.)

If Available, Kindly Share Site Layout (Proposed Installation Location) & Flow Duration curves as well.



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