



Technical data - hydro power project

Contact:

Company / name: _____

Street: _____

Country / Zip Code City: _____

Phone: _____

Fax: _____

E-mail: _____

Technical data:

1. Gross head (m): _____

2. Net head (m): _____

3. Desired layout (m^3/s): _____

4. Average of water flowing:

at 100 days (m^3/s): _____

at 200 days (m^3/s): _____

at 300 days (m^3/s): _____

5. Elevation of turbine above sea level

(mid shaft / runner): _____

6. Elevation of turbine above tail water level: _____



7. Penstock / diameter / length:

8. Generator type (synchronous / induction:

9. Voltage / frequency :

10. Desired scope of supply:

11. Extra data / plans / drawings:
