

Project Summary

Location:

District :Waras
District Centre :
Centre Location
North: 34° 19' 01.9''
East : 066° 44' 45.2''
Height : 2688 meters from sea level

Beneficiaries Area :

Kohe Do Bredaran

Water resources:

Kohe Brader river, lowest flow is 6.09 meter cubic/sec

Area Accessibility : The project location is at the east of Waris District. It is accessible through ...

Technical Description:

The river has a min discharge rate of 6.09 m³/s. The determined canal length is 650m and the available head is 18.5m. The penstock length is estimated to be m.

Social-economic section

- Population :
- Household Numbers:
- No. Families: 275

Contact:

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Surveying and Project Making Department
Ministry of Energy and Water of Afghanistan
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Kohe Do Bredaran 563 kW Hydro power Project in Waras district, Bamayan Province, Aghanistan

Project Name

Rural Electrification Concept
Bamyan Province

Beneficiaries Numbers

275 Families

Cost Estimation

USA \$/ person
USA \$/ KWA

Technical Information

563 kW	Capacity
18.5 meters	Height
m³/sec	Current

Site Photo

