

DFC-BAUCHISOLAR

Environmental and Social Impact Assessment for Bauchi Solar Photovotaic Pro



Sectors

Early Warning System

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Quick Facts

CountriesNigeriaFinancial InstitutionsUS International Development Finance Corporation (DFC)StatusProposedBank Risk RatingUBorrowerNigeria Solar Capital Partners, Globeleq, ARM-Harith



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Project Description

The Project involves the construction and operation of a 100 megawatt (MW) photovoltaic (PV) plant which will be located on land within Zongoro Village in Ganjuwa Local Government Area of Bauchi State, about 20 km from Bauchi, the State Capital. The power plant consists of a solar PV plant that will consist of about 340,000 polycrystalline PV panels on fixed structures, an onsite substation, a dedicated 18 km 330 KV transmission line which will connect the Project to the national grid, internal access roads, on-site accommodations and an assembly area. The Project site requires a total 200 hectares for permanent use and approximately 34 hectares for temporary use.



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Investment Description

• US International Development Finance Corporation (DFC)



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Contact Information

No contact information provided at the time of disclosure



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Environmental and Social Impact Assessment for Bauchi Solar Photovotaic Pro

Bank Documents

- Cumulative Impact Assessment
- Environmental and Social Impact Assessment
- ESIA Appendices
- Initial Project Summary
- Resettlement Action Plan