

GOVERNMENT OF NAGALAND
DIRECTORATE OF NEW & RENEWABLE ENERGY
NAGALAND : KOHIMA

NO.DNRE-NERC-CORR/15/2025

Dated Kohima the August, 2026

PUBLIC NOTICE

This is to notify to all the Consumers & Stakeholders of the State of Nagaland that the Department of New & Renewable Energy has filed a petition for Generation Tariff Determination of **5 MW Solar Power Plant (Phase-II) at Hovukhu Village, Niuland** before the Nagaland Electricity Regulatory Commission (NERC) on 15th Dec, 2025. The Commission has admitted the petition on 22nd July, 2026 and numbered as Case No. 04/2026-27.

The Summary of DPR and Tariff Proposal are as below:

Executive Summary

- Generator : Department of New & Renewable Energy
- Capacity : 5 MW
- Stages of development : 2nd Phase
- Capacity Utilization Factor : 21%
- Gross power generation : 8.87 MU/Year
- Loan Term : 15 Years
- Debt Equity ratio : 70:30
- Nearest Sub-Station : Niuland Sub-Station, Niuland

Estimation Proposed on cost & finance

Sl No	Components/Services	Amount (Rs. In Lakhs)
1	Supply, Installation, Erection and Commissioning of Solar PV Modules	2103.55
2	Module Mounting Structure and associated Civil Works	276.39
3	Supply, Installation, Erection & Commissioning of Inverters, control room and associated civil works	207.07
4	Evacuation Cost up to Interconnection Point (Cables, Transformer, Switch gears etc. with associated civil works)	235.88
5	Upgradation of 33/11KV transmission Line from Plant to Niuland, Construction of Switch yard and upgradation of Switch Yards and Transmission Line at Site	225.04
6	20KW Off Grid Solar Power Plant for power supply	76.81
7	Preliminary works, approach road temporary housing	41.96
8	Water supply facility	82.30
9	Permanent Civil Works	224.95
10	Construction of RCC Bridge 15 M Span over River DADA on Foot Hill road, near Hezlho village, Niuland	226.00
	Total Capital Cost	3700
	Proposed Tariff	5.90/KWh

- Interested parties may peruse the said DPR and tariff proposal from office of the Directorate of New & Renewable Energy, Kohima, Nagaland on payment of Rs. 100/- per petition or can download from the NERC's Official website i.e www.nerc.org.in .
- Objection/ suggestion, if any on the DPR and tariff proposal submitted by the developer through the state government, together with supporting materials may be filed before the Secretary, NERC, near E-n-C Office, Department of Power 'Electricity House', A.G colony, Kohima in person or through registered post so as to reach the commission on or before **07th Sept, 2026**.
- The public Hearing on the above matter shall be as per the date, time and venue decided by the Hon'ble Commission in due course of time.

Sd/-
Director
New & Renewable Energy
Nagaland: Kohima

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DIRECTORATE OF NEW & RENEWABLE ENERGY
NAGALAND : KOHIMA

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PUBLIC NOTICE

This is to notify to all the Consumers & Stakeholders of the State of Nagaland that the Department of New & Renewable Energy has filed a petition for Generation Tariff Determination of **5 MW Solar Power Plant at Teichuma Village, Kohima** before the Nagaland Electricity Regulatory Commission (NERC) on 15th Dec,2025. The Commission has admitted the petition on 22nd July, 2026 and numbered as Case No. 05/2026-27.

The Summary of DPR and Tariff Proposal are as below:

Executive Summary

- Generator : Department of New & Renewable Energy
- Capacity : 5 MW
- Stages of development : 1 Phase
- Capacity Utilization Factor : 21%
- Gross power generation : 8.87 MU/Year
- Loan Term : 15 Years
- Debt Equity ratio : 70:30
- Nearest Sub-Station : Zhadima Sub-Station, Kohima

Estimation Proposed on cost & finance

Sl No	Components/Services	Amount (Rs. In Lakhs)
1	Supply, Installation, Erection and Commissioning of Solar PV Modules	1970.52
2	Module Mounting Structure and associated Civil Works	236.46
3	Supply, Installation, Erection & Commissioning of Inverters, control room and associated civil works	203.93
4	Evacuation Cost up to Interconnection Point (Cables, Transformer, Switch gears etc. with associated civil works)	221.44
5	20KW Off Grid Solar Power Plant for power supply	64.19
6	Preliminary Works and Site Investigation etc.	89.83
7	Water Supply facility	84.94
8	Permanent Civil works	460.25
9.1	Construction of 33KV Transmission line from 5MVA Solar power plant to 132kV Zhadima/Teichuma Sub-station.	102.05
9.2	Construction of 33KV bay at 132KV Zhadima Sub-station.	63.21
9.3	Metering for Grid Import/Export at 132KV Zhadima Sub-Station	3.14
10	Total Capital Cost	3500
	Proposed Tariff	5.58/KWh

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- Objection/ suggestion, if any on the DPR and tariff proposal submitted by the developer through the state government, together with supporting materials may be filed before the Secretary NERC, near E-n-C Office, Department of Power, 'Electricity House', A.G colony, Kohima in in person or through registered post so as to reach the commission on or before **07th Sept, 2026**.
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Director
New & Renewable Energy
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