



FMENV/EIA/ 001797

**FEDERAL MINISTRY OF ENVIRONMENT**

EIA ACT CAP E12 LFN 2004

**ENVIRONMENTAL IMPACT ASSESSMENT CERTIFICATE**

Project Identity

**1,610kW Solar PV Mini-Grid Hybrid & Ancillary Units**

Project Proponent

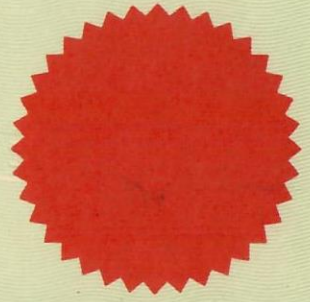
**Nayo Tropical Technology Limited**

Project Location

**Magama, Mashegu & Mokwa LGAs, Niger State**

Date of Issuance 24<sup>th</sup> January, 2022

SIGN   
Permanent Secretary



**THIS CERTIFICATE SHALL BE INVALID IF THE PROJECT DOES NOT COMMENCE WITHIN FIVE (5) YEARS**

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**SITE LIST FOR 1,610KW SOLAR PV MINI-GRID HYBRID & ANCILLARY UNITS PROJECT IN NIGER STATE  
FOR EIA CERTIFICATE BY NAYO TROPICAL TECHNOLOGY LIMITED**

S/N	COMMUNITY NAME	LATITUDE	LONGITUDE	LOCAL GOVERNMENT AREA	LAND SIZE(SQM)	GENERATION CAPACITY(kW)
1	Adogo Mallam	10.103107	5.240718	Magama	5800	180
2	Sabon Gari	10.134818	4.847823	Magama	5800	100
3	Magama Daji	10.702761	5.230761	Magama	3750	60
4	Shafini	9.902239	4.750025	Magama	4200	60
5	Gatige	10.0523	4.816817	Magama	4300	60
6	Bokani	9.499075	5.168467	Mokwa	8000	100
7	Gidan Mai	9.482358	5.152064	Mokwa	8000	100
8	Sabon Rijiya	9.973083	5.385639	Mashegu	8000	150
9	Sabon Rami	9.896861	5.4045	Mashegu	8200	180
10	Sabon Gariyuna	9.967667	4.620639	Mashegu	4800	100

**Date of Issuance** 24<sup>th</sup> January, 2022

**SIGN**

  
**Permanent Secretary**



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S/N	COMMUNITY NAME	LATITUDE	LONGITUDE	LOCAL GOVERNMENT AREA	LAND SIZE(SQM)	GENERATION CAPACITY(kW)
11	Masa	9.2910	5.1616	Mokwa	4350	80
12	Bakwai-Bakwai	10.005694	5.394028	Mashegu	3500	40
13	Soba	10.082158	5.185725	Mashegu	5500	100
14	Anfani	9.982361	5.386556	Mashegu	5500	100
15	Kwana Maje	9.5903	5.2307	Mashegu	5500	100
16	Garafini	9.977667	4.620639	Mashegu	5600	100

Date of Issuance 24<sup>th</sup> January, 2022

SIGN

  
Permanent Secretary