



FMENV/EIA/ 001803

FEDERAL MINISTRY OF ENVIRONMENT

EIA ACT CAP E12 LFN 2004

ENVIRONMENTAL IMPACT ASSESSMENT CERTIFICATE

Project Identity

864.56kWp Solar Mini-Grid Hybrid & Ancillary Units

Project Proponent


RenewVia Solar Nigeria Limited

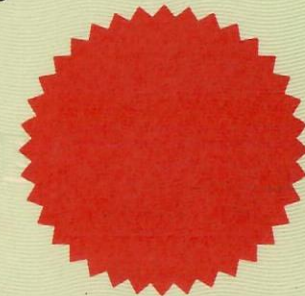
Project Location

**Yakurr, Obubra, Akamkpa, Etung, Ikom, Boki, Ogoja
& Yala LGAs, Cross River State**

Date of Issuance 25th November, 2022

SIGN


Permanent Secretary



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



FMENV/EIA/001803

**SITE LIST FOR SOLAR MINI-GRID HYBRID PROJECTS FOR EIA CERTIFICATE BY
RENEWVIA SOLAR NIGERIA LIMITED**

S/N	COMMUNITY NAME	LATITUDE	LONGITUDE	LOCAL GOVERNMENT AREA	LAND SIZE(SQM)	GENERATION CAPACITY(kWP)
1	Agoi Ibami	3.27871	8.18687	Yakurr	2777.053	171.2
2	Ababene	5.95073	8.26233	Obubra	2629.548	43.335
3	Araragha 1 & 2	6.13645	8.40204	Obubra	1372.079	57.78
4	Osakan	6.03077	8.38247	Obubra	2368.023	48.15
5	New Ekuri	5.72978	8.38895	Akamkpa	1990.368	77.04
6	Abia	5.94241	8.9093	Etung	3158.863	38.52
7	Okosorai	6.03519	8.53268	Ikom	3082.819	48.15
8	Agbaragba	6.03539	8.55355	Ikom	1070.487	38.52
9	Biajua	6.00794	9.00268	Boki	2600.149	86.67
10	Egbe Mbube	6.55067	8.92835	Ogoja	4813.614	77.04
11	Ojerim	6.57459	8.9509	Ogoja	2835.566	48.15
12	Alladim	6.55381	8.71609	Ogoja	3430.585	43.335
13	Alangkel	6.40993	8.56788	Ogoja	2219.374	48.15
14	Ijegu	6.79202	8.88264	Yala	2227.005	38.52

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SIGN

Permanent Secretary