



FMENV/EIA/ 001618

**FEDERAL MINISTRY OF ENVIRONMENT**  
EIA ACT CAP E12 LFN 2004  
**ENVIRONMENTAL IMPACT ASSESSMENT CERTIFICATE**

Project Identity

**748KWa Solar Hybrid Mini-Grid (8 Sites)**

Project Proponent


**Ashipa Electric Limited**

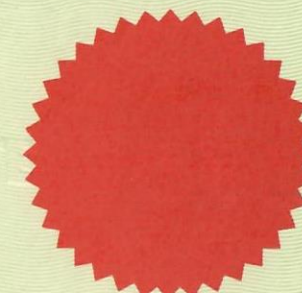
Project Location

**Southern Ijaw LGA, Bayelsa State**

Date of Issuance 3<sup>rd</sup> February, 2022

SIGN

  
Permanent Secretary



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



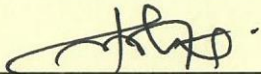
FMENV/EIA/001618

**SITE LIST FOR ASHIPA ELECTRIC LIMITED SOLAR MINI-GRID PROJECTS FOR EIA CERTIFICATE**

S/N	COMMUNITY NAME	LATITUDE	LONGITUDE	LOCAL GOVERNEMENT AREA	STATE	GENERATION CAPACITY (Kwa)
1	Korokorosei	4.748283	6.008828	Southern Ijaw	Bayelsa	98
2	Otuan	4.8753	6.122586	Southern Ijaw	Bayelsa	98
3	Oporoma	4.8031	6.077883	Southern Ijaw	Bayelsa	98
4	Angiama	4.825753	6.11375	Southern Ijaw	Bayelsa	98
5	Igeibiri	4.841786	6.196456	Southern Ijaw	Bayelsa	98
6	Aguobiri	4.817708	6.160883	Southern Ijaw	Bayelsa	98
7	Anyama	4.869783	6.210303	Southern Ijaw	Bayelsa	98
8	Olugbobiri	4.698292	6.031833	Southern Ijaw	Bayelsa	98

Date of Issuance 3<sup>rd</sup> February, 2022

SIGN \_\_\_\_\_

  
Permanent Secretary