

Table of Contents



01 ❖ EXECUTIVE SUMMARY

06 ❖ VISSION & MISSION

02 * SERVICE OFFERING

8 * PROJECT TEAM ORGANIZATION

04 ❖ OUR KEY CLIENT

09 * AWARDS

05 ❖ PORFOLIO PROJECT



Executive Summary

We specialize in energy assessments of buildings, design and installation of renewable energy systems and particularly ground mounted and rooftop solar system, battery storage solutions. We also fabricate AC control cabinets and DC bus panels, etc.



Achievement Installed over 26,000 panels on roof-tops converted over 70 commercial buildings to

solar

- Fabrication of a DC bus distribution panel used on over 400 commercial buildings
- Fabricated over 400 remote AC control cabinets for all the major solar firms.
- 120 + Project Completed

Our Service Offerings



Solar Installation

- ✓ Roof-Top Solar
- ✓ Ground MountSolar
- ✓ Solar for Home System (SHS)
- ✓ Mini-Grid



Panel Fabrication

- ✓ AC Combiner
 - Panel
- ✓ DC Panel
- ✓ PV String
 - Combiner
- ✓ ATS Panel



SCADA System

- ✓ 11kV T-Line
 - Network
- ✓ 0.415kV DT
 - Network
- ✓ Scada for Solar
 - System

Our Key Client

















Project Gbangba Mini-Grid

Capacity 81.9kWp

Location **Niger State**

Client

Engie Energy Access





Description

A total of 270 units of JA 375Wp solar panels and 6 units of 10kva Quattro and 3 units of 20kw Fronius PV inverters was installed

Project Solar Hybrid System Capacity 707.2kWp Location **Oyo State** Client **Royal Power & Energy**



Description

This project involves installation of **707.2 kWp** solar panels on the ground with **Jinko BESS** Containerized inverter room at State Government Secretariat Ibadan located at Oyo state.

Project
Grid-tie Solar
Installation

Capacity 996kWp

Location Oyo State

Client
Shell | Daystar Power



Description

A total of 2,548 units of Jinko 550Wp solar panels and 12 units of SMA SHP solar inverters was installed

Project
Grid-tie Solar
Installation

Capacity 1502kWp

Location Kaduna State

Client
Shell | Daystar Power



Description

A total of 2252 units of Jinko 715Wp solar panels and 26units of Huawei SUN 2000-50KTL-M3 solar inverters was installed.

Project **Grid-tie Solar** Installation

> Capacity 1300kWp

Location **Lagos State**

Client **Shell | Daystar Power**







A total of 2360 units of Jinko 545Wp solar panels and 14 units of SMA SHP solar inverters will be installed

s/n	site name	Location	Clients	Capacity	Battery	Solar panel
1	234 Store	Fadeyi	Arnergy	5kva	5kwh	2.7kwp
2	234 Store	Mushin	Anergy	5kva	5kwh	2.7Kwp
3	234 Store	Festac	Anergy	5kva	5kwh	2.7kwp
4	234 Store	Festac	Anergy	5kva	5kwh	2.7kwp
5	234 Store	Festac	Arnergy	5kva	5kwh	2.7kwp
6	234 Store	Isolo	Arnergy	5kva	5kwh	2.7kwp
7	Access bank	Oyigbo	Daystar	50kva	48kwh	49Kwp
8	Access bank	lasu	Daystar	70kva	96kwh	85Kwp
9	Access bank	ijebuode	Daystar	70kva	48kwh	49Kwp
10	Access bank	Rumuokoro	Starsight	75kva	98Kwh	85kwp
11	Access bank	ilupeju bypass	Starsight	55kva	48kwh	49Kwp
12	Access bank	Akoka	Daystar	45Kwp	Ac coupling	40Kwp
13	Access bank	adeola hope well Vi	Starsight	55kva	48kwh	49Kwp
14	Access bank	Warri main market	Daystar	49Kwp	Ac coupling	
15	Access Bank	Kano	Daystar	55KwP	Ac coupling	
16	Agatha Amata	Osborne	Arnergy	5kwp	5kwh	2.7kwp
17	Alar farm Kaduna Daystar	Kaduna	Daystar	1.2MwP	Ac coupling	1.5Kwp
18	Bigi cola	Ikeja	Arnergy	15kva	15kwh	9kwp
19	British American Tobacco	Ibadan	Daystar	2MwP	Ac coupling	
20	Eco bank	Abulado	Starsight	50kva	48kwh	49Kwp
21	Eco bank	Ikotun	Starsight	50Kva	48kwh	49Kwp
22	Fcmb	Falomo	Starsight	50kva	48Kwh	44kwp
23	Fcmb	Ikorodu	Starsight	50kva	48Kwh	44kwp
24	Fcmb	ijeb ode	Starsight	50Kva	48kwh	49Kwp
25	Fcmb	Broad street Lagos is	Starsight	75Kva	98Kwh	63Kwp
26	Fcmb	Akute	Starsight	50kva	48kwh	48kwh
27	Fcmb	Ilupeju	Starsight	50kva	48kwh	53Kwp
28	Fidelity bank	Oniru	Starsight	50Kva	48kwh	53Kwp
29	Filling station	Ikorodu	Arnergy	10kva	10Kwh	9kwp
	Fola Osindo	lekki	Arnergy	5Kva	5kwh	2.7kwp



31	Forte oil	Falomo	Starsight	35kva	48kwh	40Kwp
32	Global college	O Sosa Ijebuode	Arnergy	40kva	50kwh	45kwh
33	Global college	Lekki	Arnergy	30kva	30kwh	
34	Government secretarian	Ibadan	Electron	707.4Kwp		
35	24th Century	Lekki	Green elect	909Kwp		
36	Green spring school	Awoyaya	Daystar	980kWp		
37	Green spring school	Ikoyi	Daystar	40kva	48kwh	
38	GZI phase 1 and phase 2	Aba	Daystar	2.2MwP	Ac coupling	
39	Hospital	Orile	Arnergy	10kva	15kwh	
40	I.C.T	Ososa	Arnergy	45kva	45kwh	
41	Mall	Lakwe	Arnergy	30kva	30kwh	
42	NBC Coca cola	Owerri	Daystar	987Kwp	Ac coupling	
43	Niger dock phase 1 and phase 2	Snake island	Daystar	2MwP	Ac coupling	
44	Nigerian Bewrey	Costain lagos	Daystar	4.2Mwp	3.4Mwh	
45	Pick milk fashola	Оуо	Starsight	50kva		
46	Pick milk Maya	Oyo	Starsight	50kva		
47	Polaris bank	Saki	Daystar	50kva		
48	Polaris bank	Calabar	Daystar	40kva		
49	Polaris bank	Yola	Daystar	50kva	48kwh	
50	Promasido Lagos	Lagos	Daystar	1731kwp		
51	Residential Site 1	alternative route	Arnergy	10kva	10kwh	
52	Residential Site 2	Maryland	Arnergy	10kwp	10kwh	
53	Residential Site 3	Apapa	Arnergy	15kwp	10kwh	
54	Residential Site 4	Ipetumodi Osun State	Arnergy	15kwp	10kwh	
55	Residential Site 5	Ogba	Arnergy	5kwp	5kwh	
56	Residential Site 6	Abraham Adesanya	Arnergy	5kwp	5kwh	
57	Residential Site 7	GRA	Arnergy	30kwp	30kwh	
58	Residential Site 8	Sangotedo	Arnergy	15kwp	15kwh	
59	Residential Site 9	Lekki garden	Arnergy	15kva	15kwh	
60	Residential Site 10	Lakowe	Arnergy	10kva		



61	Residential Site 11	Lekki	Arnergy	15kva		
62	Residential Site 12	Ikoyi	Arnergy	10kva		
63	Residential Site 13	ologoru jakande	Arnergy	15kva		
64	Residential Site 14	orchids road 1	Arnergy	15kva		
65	Residential Site 15	orchids road 2	Arnergy	15kva		
66	Residential Site 16	Jakande	Arnergy	15kva		
67	Residential Site 17	Ikeja	Arnergy	15kwp		
68	Seven Up Bottling Company	Ikeja	Daystar	3MwP	Ac coupling	
69	Stanbic bank	Igando	Starsight	50kva		
70	Stanbic bank	Ikotun	Starsight	50kva		
71	Stanbic bank	Ondo state	Starsight	50kva		
72	Sta bic bank	adeola hope well Vi	Daystar	40Kva		
73	Stand bic bank	Sagamu	Starsight	75kwp		
74	Sterling back	Ikeja	Starsight	55kva		
75	Sterling bank	Akute	Starsight	50kva		
76	Sterling bank	Bauchi	Starsight	50kva		
77	Sterling bank	Falomo	Starsight	75kva		
78	Sterling bank	Magboro	Starsight	50kva		
79	Sterling bank	Sagamu	Starsight	50kva		
80	Sterling bank	Trade Fair	Starsight	50kva		
81	U lesson	Ikorodu	Anergy	5kva	5kwh	
82	U lesson	Ajah	Arnergy	5kva	5kwh	
83	U lesson	Ayobo	Arnergy	5kva	5kwh	
84	Union bank	PH	Starsight	50kva	48kwh	
85	Union bank	Trade Fair	Starsight	75kva	48kwh	
86	Union bank	Sagamu	Starsight	55kva	48kwh	
87	Union bank	Badagry	Starsight	75kwp	98kwh	
88	Wema bank	Ilaje Ajah	Starsight	55kva	48kwh	
89	Wema bank	Sangotedo	Starsight	50kva	48kwh	
90	Yul Edochi	Sangotedo	Arnergy	10kwp	10kwh	



Our Vision and Mission Statement

01



To become African's leading expert in solar installation, maintenance and energy efficiency service offered at best price

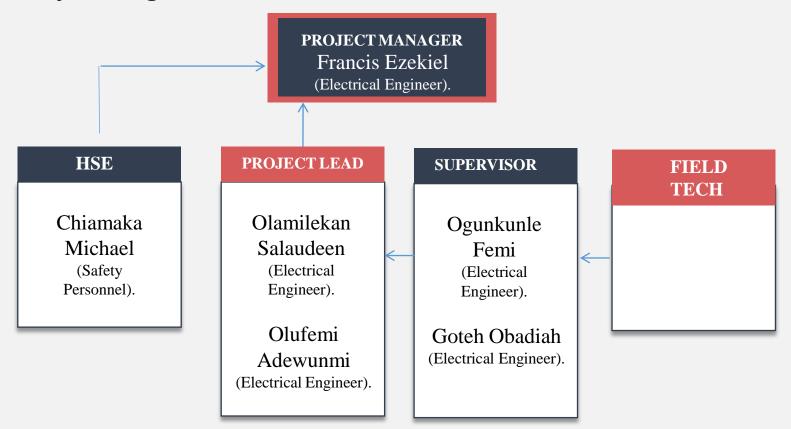
02



To promote renewable energy. The company has a results-oriented approach for all of our clients and partners, which is why we aim for the realization of energy sustainability following the most efficient and optimal approach.



Project Organization Team





Best Safety Practices 2020-2021

Other Recommendations

Best Safety and Time Management 2022

o Dedicated Team work 2022

Awards & Recommendation

