




THRILLHOUSE LIMITED
(4th February, 2026 ENERGY PRICE LIST)
(EXCEPTIONAL PRICE-QUALITY CORRELATION ON SOLAR ENERGY GADGETS)
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A. Electric Bicycles, Scooters and Accessories; (For Mobility, Fun and Fitness)







S/N	MODEL	FEATURES	PRICE (₦)
1.		Frame: 20" aluminum alloy 6061 large tube 099 four-link suspension folding frame Front fork: double shoulder aluminum alloy motorcycle suspension fork with lock Battery: 48V17AH 2900 cell lithium battery(DMC 18650) Motor: 48V1200W high speed brushless high power fat tire motor Derailleur: TZ500GSD Shimano 7S Display: YL-90V-H Middle colorful LCD display + USB charger Driving mode: T001 Electrical/5 speed PAS Brakes: HD-E500 dual pump hydraulic disc brake Saddle: PU widened vacuum comfortable saddle Tires: 20*4.0 inch KENDA wide fat tires. reflective rims Rim: Magnesium Alloy rim (12 lines) Mudguard: PVC all-inclusive adjustable mudguard Rear carrier: Aluminum alloy ED thickened rear carrier Light set: front LED lights, rear LED brake lights Remarks: Vehicle quick release waterproof wiring	1,500,000
		Combo +Helmet+Lock+ Phone holder	1,530,000
2	 SY26	Frame 26" high-carbon steel mountain frame, Fronk fork: Suspension fork Brake: mechanical Disk Brake Handle Bar tube : aluminum alloy Derailleur SHIMANO 7Speed Battery: 36V 12AH Lithium-ion Battery Motor: 480watts; High Speed Brushless Driving Mode: Electrical & PAS Meter: LCD Middle Meter Tire: 26"1.95" Chaoyang tires RIM: Spoke rim Mudpate: PVC	770,000
		Combo +Helmet+Lock	800,000
3	 CM-02	Frame: 14"high-carbon steel frame Front fork: straight leg fork Battery: 36V13AH lithium battery (Internal battery) Motor: 36V500W High speed brushless gear motor Meter: handle LCD meter +Key Brake: mechanical disc brake Tires: 14"*1.95" tires Rim: Aluminum alloy conjoined rim (7 lines) Mudplate:	550,000

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4.	 <p style="text-align: center;">GM Pro-2 Electric Bicycle</p>	<p>Frame: 20"Steel Electrophoresis Motorcycle frame Front rk: 20" Two shoulders suspension fork with lock Brake: 180 Hydraulic disc brake Shock absorber: BCA09 1000 pounds Adjustable aluminum alloy Derailleur: M315 SHIMANO 7Speed Battery:48V/20Ah 18650,2600DMC lithium-ion. Motor:1000W high speed high power fat tire motor Driving Mode:Electrical& PAS Meter: YL81F LCD Middle meter with USB Speed:35km/h (Europe), 45km/h (USA). Tires: CTS 20"*4.0" Puncture-proof fat tires Rim:alloy wheel Mudplate: PVC Mudplate (front and rear)</p>	INCOMING
5.		GM-Bikes ABS Multipurpose Sports Helmet	30,000
6.		Phone holder	5,500
7..		Bike Lock (with 2keys)	5,000


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B. Sun king Solar Lamps

S/N	MODEL FEATURES	PRICE (₦)
1	 <p>PICO PLUS 50 Lumens, 5x brighter than kerosene lamps, 72hrs run time. 350mW integrated Solar Panel, 425 mAh Battery Capacity ,5yrs Battery Life, 2yrs Warranty</p>	9,000
2	 <p>PRO 200 200 Lumens, 20x brighter than kerosene lamps, 72hrs run time. 2.35W Solar Panel, USB Mobile Phone Charging Port, 2200mAh Battery Capacity ,5yrs Battery Life, 2yrs Warranty</p>	23,600
3	 <p>PRO 400 400 Lumens, 40x brighter than kerosene lamps, 100hrs run time. 5.5 W Solar Panel, USB Mobile Phone Charging Port ,4400mAh Battery Capacity,5yrs Battery Life, 2yrs Warranty</p>	35,000
4	 <p>BOOM 160 Lumens, 16x brighter than kerosene lamps, 36hrs run time. 2.7 W Solar Panel, USB Mobile Phone Charging Port ,3000mAh Battery Capacity,5yrs Battery Life, 2yrs Warranty</p>	42,800
5.	 <p>PORTABLE SOLAR TUBE CLASSIC (with Mobile charging) 400 Lumens, 5.5watt 6v Poly solar panel, 40x brighter than kerosene lamps, 48hrs on low mode, 10hrs on Normal Mode, 5hrs on Turbo Mode,5v 1A USB Mobile Charging,5100mAh Battery Capacity,2yrs Warranty.</p>	41,000
6.	 <p>SOLAR TUBE LIGHT 200 Lumens</p>	14,800




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C. SUNKING HOME SYSTEMS.

S/N	MODEL FEATURES	PRICE (₦)
1.	 <p>HOMEPlus 1 Tube Lights (240 Lumens), 2 hanging lights (120 Lumens), 48x brighter than kerosene lamps, 43hrs runtime on low power mode, 7 Watts, 9v Solar Panel with 8-metre rodent-resistant cable, 2 x 12 V DC output ports for lighting (550 mA max. total) 1 x USB-A phone charging port (5 V, 1.0 A) ,3.2 V, 19.2 Wh lithium ferro-phosphate (LFP) battery Estimated 10 year lifespan (2,500 cycles),2years Warranty</p>	65,000
2.	 <p>HOMEPlus Pro 4 Tube Lights (240 Lumens), 90x brighter than kerosene lamps, 30hrs runtime, ,2 USB Mobile Phone Chargin, 2 x 12 V DC output ports for lighting (550 mA max. total) 1 x USB-A phone charging port (5 V, 1.8 A)13 Watts, ,3.2 V, 38.4 Wh lithium ferro-phosphate (LFP) batteryEstimated 10 year lifespan (2,500 cycles) 2years Warranty</p>	85,000
3.	 <p>HOME 500x Plus 4 Tube Lights (200x4 Lumens), 1 motion sensing light (100lumens), 30hrs runtime, 50W/16v Solar Panel,1 USB Mobile Phone Charging Port, 141. Lithium-NMC Battery ,8hrs Runtime (Tv +light), 2yrs Warranty</p>	165,000

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D. SUNKING FANS/DC Television

S/N	MODEL FEATURES	PRICE (₦)
1.	 <p>SUNKING DC Television HD LED TV, BUILT-IN DIGITAL TV DECODER. SUPER HIGH EFFICIENCY, FULL VIEW ANGLE, 1year warranty.</p>	32” TV = 265,000
2.	 <p>SOLAR TABLE FAN 1300 RPM On Turbo Speed, 3 Power Modes , Blows up to 6.2 Metres, Heavy Duty Batteries , Brushless DC Motor, 20 Watts Power, 1year warranty.</p>	95,000
3.	 <p>PEDESTAL FAN 24 Hours Wind on Low Mode, 3 Power Modes, 5 m/s Air Speed, Long life Span, Brushless DC Motor, 10 Watts Power, 1year warranty.</p>	55,000

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E. LEAD ACID TUBULAR BATTERIES

S/N	BATTERY TYPE	EXPECTED LIFESPAN	PRICE (₦)
1	12-200AH Tandhan NXT DRY CELL (12 Months Warranty)	2-4years expected lifespan (Maintenance free)	380,000
2.	12v-220AH ADWIN/ENERGOS/OZORO (24 Months Warranty)	3-5years+ Lifespan, (Once in 6months+ maintenance required)	268,000
3.	12v-220AH Tandhan ROYAL (24 Months Warranty)	3-5years+ Lifespan, (Once in 6months+ maintenance required)	268,000
4.	12v-230AH Tandhan ROBUST (24 Months Warranty)	3-6years+ Lifespan, (Once in 7months+ maintenance required)	280,000



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F. LITHIUM BATTERIES (DEYE - 5yr/10yrs Warranty-Digital Display)

1.	5.3kWh (DEYE) (RW-V5.3) (5years Warranty) (WALL MOUNT)	5.12kWh: 51.2V 100AH Lithium Battery. (Supports up to 32 in parallel) 6000cycles@80% DOD 15yrs+ expected lifespan.	920,000 
2.	16kWh (DEYE) (SE-F16-C) (5years Warranty) (Standing Model-Digital Display)	16kWh: 51.2V 314 AH Lithium Battery. (supports up to 32units in parallel) 6000cycles@80% DOD, 15yrs+ expected lifespan Bluetooth app, for remote monitoring	2,750,000 
	DEYE HIGH VOLTAGE LITHIUM AND ACCESSORIES	ADVANCED COMMERCIAL SOLUTION FOR High Voltage Inverters	
3.	BOS PACK 7.6kWh 10years warranty	7.68kWh, 38.4V, 200Ah. Charge/Discharge Amps :100A Minimum	1,848,000
4.	BOS A-Control BOX	CONTROL BOX HV-BOS-A-PDU-2 Suitable for high-voltage clusters, supporting up to 1000V systems and 160A Protection: Integrated BMS protects against over-discharge, overload, over-voltage, and over-temperature	1,540,000
5.	RACK-BOS-A-14	RACK-BOS-A-R14- 14 LAYER	504,000
6.	RACK-BOS-A-11	RACK-BOS-A-R11- 11 LAYER	415,000





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G. LITHIUM BATTERIES (SRNE - 10year Warranty-Digital Display, Cycle Monitor, inbuilt mobile app connectivity)

1.	2.56kWh (SRNE) (SR-EOSO2B-12) (5years Warranty) WALL MOUNT- LED DISPLAY	2.56kWh: 12.8V 200AH Lithium Supports up to 4 batteries in parallel, 6000cycles @ 80% DOD 10years+ Expected Lifespan LED Display	540,000 
2.	5kWh (SRNE) (EOSO5B) (10years Warranty) (WALL MOUNT-Digital Display)	5.12kWh: 51.2V 100AH Lithium Battery. (supports up to 16 in parallel) 6000cycles@80% DOD 15yrs+ expected lifespan With cycle monitor, mobile app and remote monitoring	1,375,000 
3.	10kWh (SRNE) (EOS10B) (10years Warranty) (WALL MOUNT-Digital Display)	10.24kWh: 51.2V 200AH Lithium Battery. (supports up to 16 in parallel) 6000cycles@80% DOD, 15yrs+ expected lifespan With cycle monitor, mobile app and remote monitoring	2,800,000 
4.	16kWh (SRNE) (EOS15B) (10years Warranty) (Standing Model-Digital Display)	16kWh: 51.2V 314 AH Lithium Battery. (supports up to 16 in parallel) 8000cycles@80% DOD, 15yrs+ expected lifespan With cycle monitor, mobile app and remote monitoring	3,485,000 






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H. LITHIUM BATTERIES -BESTCOM (5years Warranty)

S/N	MODEL	SPECIFICATION	PRICE
1.	2.56kWh-12v CNQL-12-200 	12.8v-200Ah 3000 cycles @ 80% DOD, 5years+ Design Life	320,000
2.	5kWh-48v (CNLB-51100) Digital Touch Display 	51.2v-100Ah 6000 cycles @ 80% DOD, up to 15units in parallel- LED Display- Wall mount 10years+ Design Life With cycle monitor, mobile app and remote monitoring	950,000
3.	5kWh-24v (CNLB-25200) Digital Touch Display 	25.6v-200Ah 6000 cycles @ 80% DOD, up to 15units in parallel- LED Display- Wall mount 10years+ Design Life With cycle monitor, mobile app and remote monitoring	950,000
4.	10kWh-48V (CNLB-51200) Digital Touch Display 	51.2-200Ah 6000 cycles @ 80% DOD, up to 15units in parallel- LED Display, Wall mount 10years+ Design Life With cycle monitor, mobile app and remote monitoring	1,800,000
5.	15kWh-48V (CNLB-48300) Digital Touch Display 	51.2-300Ah 6000 cycles @ 80% DOD, up to 15units in parallel- LED Display, Wall mount 10years+ Design Life With cycle monitor, mobile app and remote monitoring	2,200,000





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I. LITHIUM BATTERIES (ITEL -5year Warranty)

S/N	MODEL	SPECIFICATION	PRICE
1.	2.56kWh-24v (IPW-25100) 	25.6v-100Ah Operating Range: 20v-28.8v RS485/RS232/CAN Communication 6000 cycles @ 80% DOD, up to 4units in parallel- LED Display- Wall mount 10years+ Design Life	-----
2.	5kWh-48v (IPW-51100) 	51.2v-100Ah Operating Range: 40v-57.6v 6000 cycles @ 80% DOD, up to 15units in parallel- LED Display- Wall mount 10years+ Design Life	-----
3.	5kWh-24v (IPW-25200) 	25.6v-200Ah Operating Range: 40v-57.6v 6000 cycles @ 80% DOD, up to 15units in parallel- LED Display- Wall mount 10years+ Design Life	890,000
4.	10kWh-48V (IPL-51200) 	10kWh -48V 51.2-200Ah 6000 cycles @ 80% DOD, up to 15units in parallel- LED Display, Wall mount 10years+ Design Life	1,690,000
5.	16.07kWh-48V (IPL-51314H) 	16.07kWh - 48V 51.2-314Ah (IP21-indoor use) 6000 cycles @ 80% DOD, up to 15units in parallel- LED Display – Standing Model 10years+ Design Life	2,240,000

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J. Stackable Lithium Batteries (for large battery banks)

S/N	MODEL	SPECIFICATION	PRICE
1.	ITEL 5kWh-48V (IPL-51100) 	51.2v-100Ah Operating Range: 40v-58.4v 6000 cycles @ 80% DOD, up to 15units in parallel- IP21 10years+ Design Life 5years Warranty	890,000
2.	GROWATT 5kWh-48v (HOPE 5.5L-A1) 	51.2v-100Ah Operating Range: 40v-58.4v 6000 cycles @ 93% DOD, up to 12units in parallel- IP20 10years+ Design Life 5years Warranty	1,090,000
3.	SRNE 5kWh-48V (EOC05B) 	51.2v-100Ah Operating Range: 44.8v-57.6v 6000 cycles @ 80% DOD, up to 16units in parallel- LED Display- Wall mount 15years+ Design Life 5years Warranty	1,150,000
4.	DEYE 5kWh -48V (BOS-SE-G5.1 LV) 	51.2-100Ah Operating Range: 44.8v-57.6v 6000 cycles @ 80% DOD, up to 64units in parallel- LED Display- Wall mount 10years+ Design Life 5years Warranty	1,050,000
5.	PYLONTECH 5kWh-48V (UF 5000) 	51.2-100Ah Operating Range: 44.8v-57.6v 6000 cycles @ 95% DOD, up to 20units in parallel 15years+ Design Life 5years Warranty	1,120,000

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K. WALL-MOUNT, HIGH FREQUENCY HYBRID INVERTERS

S/N	GROWATT (24Months-60Months Warranty)	PRICE(N)
1.	Growatt 5kW-48Vdc (SPF 5000 ES) 6000W Maximum PV POWER, Max PV input current 22A, 100A Solar Charge Current , 450VDC Maximum PV Array Open Circuit, 120VDC - 430VDC MPPT Operating range, 80A Maximum AC charge current. <i>WIFI-F dongle inclusive for remote monitoring. Parallel compatibility of up to 6units to get 30kW.</i> (IP20-Indoor use only -24months warranty)	-----
2.	Growatt 6kW-48Vdc (SPF 6000 ES PLUS) 8000W Maximum PV Power (dual MPPT Input of 4000Watts Maximum Each), Max PV input current 16A , 100A Solar Charge Current, 500VDC Maximum PV Array Open Circuit, 120VDC - 450VDC MPPT Operating range , 80A Maximum AC charge current. <i>Wifi-F dongle inclusive for remote monitoring. Parallel compatibility of up to 6units to get 36kW.</i> (IP20-Indoor use only -24months warranty),	580,000
3.	Growatt 3.6kW -48v (SPH 3600TL-BL-UP) 7500Wp Maximum PV Power Dual MPPT, DC/AC Ratio 1.5, Max PV input current 13.5A(Isc 16.9A) ., Smart load Management via dry contact, UPS function (transfer time less than 10ms), Grid side parallel function, 550V Maximum PV Array Open Circuit, 120VDC - 550V/370V MPPT Operating range, 75A Maximum AC charge current. , Shine wifi-X inclusive for remote monitoring, <i>Parallel compatibility of up to 6units</i> Inbuilt Protection : dc switch, dc reverse polarity protection, AC/DC surge protection typeII, battery reverse protection, AC short-circuit protection, Ground fault monitoring. (IP65-Indoor and outdoor use only -60months warranty)	600,000
4.	Growatt 5.0kW -48v (SPH 5000TL-BL-UP) 9500Wp Maximum PV Power Dual MPPT, DC/AC Ratio 1.5, Max PV input current 13.5A(Isc 16.9A) , Smart load Management via dry contact, UPS function (transfer time less than 10ms), Grid side parallel function, 500VDC Maximum PV Array Open Circuit, 120VDC - 550VDC/370V MPPT Operating range, 22A Maximum Output current, 85Amps maximum charge and discharge dc current , Shine wifi-X inclusive for remote monitoring, <i>Parallel compatibility of up to 6units.</i> <i>Inbuilt Protection : dc switch, dc reverse polarity protection, AC/DC surge protection typeII, battery reverse protection, AC short-circuit protection, Ground fault monitoring,</i> (IP65-Indoor and outdoor use only -60months warranty),	1,120,000

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	ITEL (24Months Warranty-36months/60months)	PRICE (N)
1.	<p>ITEL 3.0kW-24V 3000Watts Maximum PV Power. Max PV input current 18A, 100A MAX Solar Charge Current, 500VDC Maximum PV Array Open Circuit, 45VDC - 450VDC MPPT Operating range, 20A Maximum AC charge current, (No Parallel compatibility) (IP54-Indoor use only -36months warranty),</p>	325,000
2.	<p>ITEL 4.0 kW-24V 6000Watts Maximum PV Power. Max PV input current 15A, 120A MAX Solar Charge Current, 500VDC Maximum PV Array Open Circuit, 85VDC - 450VDC MPPT Operating range, 28A Maximum AC charge current, (No Parallel compatibility), dual output, inbuilt wifi (IP 54 Indoor and outdoor use -36months warranty),</p>	400,000
3	<p>ITEL 6.0 kW -48v 8000Watts Maximum PV Power. Max PV input current 27A, Isc 32A, 100A MAX Solar Charge Current, 500VDC Maximum PV Array Open Circuit, 85VDC - 450VDC MPPT Operating range, 50A Maximum AC charge current, . WIFI-F dongle inclusive for remote monitoring. Parallel compatibility of up to 12units. (IP 54 Indoor use and outdoor use -36months warranty)</p>	595,000
4	<p>ITEL 8.0 kW -48v 16,000Watts Maximum PV Power. Max PV input current 30V+15V, Isc 34A+19A, 500VDC Maximum PV Array Open Circuit, 85VDC - 450VDC MPPT Operating range, 36.4A Maximum AC charge current, 160A Maximum MPPT Charge current. WIFI-F dongle inclusive for remote monitoring. Parallel compatibility: single phase 9, Three phase 12units. (IP 54 Indoor use and outdoor use -36months warranty)</p>	780,000
5	<p>12kW-48v (using ITEL 12.0 kW -48v) 16,000Watts Maximum PV Power. Max PV input current 27A+27V, Isc 32A+32A, 500VDC Maximum PV Array Open Circuit, 85VDC - 450VDC MPPT Operating range, 90A Maximum AC charge current, 210A Maximum MPPT Charge current. WIFI-F dongle inclusive for remote monitoring. Parallel compatibility: single phase 6, Three phase 12units. 12units. (IP 54 Indoor use and outdoor use -36months warranty)</p>	1,230,000

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	SRNE (24-60Months Warranty)	PRICE (N)
1.	SRNE 1.5kW- 12V (HF1215S60-108) 1000Watts Maximum PV Power. Max PV input current 28.5A, 60A Solar Charge Current,108VDC Maximum PV Array Open Circuit, 15VDC - 90VDC MPPT Operating range , 60A Maximum AC charge current. (IP20 24months Warranty)	305,000.00
2.	SRNE 3.3kW-24 (HF2430S80-H) 4000Watts Maximum PV Power. Max PV input current 50A, 80A Solar Charge Current, 500VDC Maximum PV Array Open Circuit, 120VDC - 450VDC MPPT Operating range , 40A Maximum AC charge current. (IP20-Indoor use 24months Warranty)	450,000.00
3.	SRNE 5.0kW -48V(AFP4850S100-H) 7500Watts Maximum PV Power. MPPT Max PV input current 22A,10,000Watts Surge Power, 100A Solar Charge Current , 500VDC Maximum PV Array Open Circuit, 120VDC - 450VDC MPPT Operating range, 60A Maximum AC charge current. 4HP Capacity, Upto 6units in Parallel (IP20-Indoor use 24months warranty)	550,000.00
4.	SRNE 6.2kW-48V (HYP4860S100-H) 9000Watts Maximum PV Power. Dual MPPT Input, 4500Wp Per MPPT Max PV input current 22A+22A,12,400Watts Surge Power, 100A Solar Charge Current , 550VDC Maximum PV Array Open Circuit, 120VDC - 450VDC MPPT Operating range, 80A Maximum AC charge current. 5HP Capacity, Upto 6units in Parrallel (IP20-Indoor use 24months warranty)	750,000.00
5.	SRNE 6.2kW-48V (HESP4860S100-Hza) 9000Watts Maximum PV Power. Dual MPPT Input, 4500Wp Per MPPT Max PV input current (16A+16A),12,400Watts Surge Power, 100A Max PV Charge current , 500VDC Maximum PV Array Open Circuit, 120VDC - 450VDC MPPT Operating range, 80A Maximum AC charge current. 5HP Capacity, Upto 6units in Parrallel (IP65 Indoor and outdoor use – 60 months warranty)	1,180,000
6.	SRNE 10kW-48Vdc(ASP48100S200-H) 11000W Maximum PV Power (dual MPPT Input of 5,500Watts Maximum Each, 11,000Wp total) , Max PV input current 22A , 200A Solar Charge Current , 500VDC Maximum PV Array Open Circuit, 125VDC - 450VDC MPPT Operating range , 120A Maximum AC charge current. Upto 6units in Parrallel (IP20 Indoor use-24months warranty)	1,330,000.00

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7.	<p>SRNE 12kw (HESP48120S200-H) Battery Voltage: 40-60, compatible with Lithium and Lead Acid, Max AC Charging amps 120amps, Max PV Input Power: 13,200watts (6600wattsx2), Max PV Input Voltage : 500V Max.Operating PV Input Current: 22A +22A Max.Input,Short.Circuit.Current: 37A+37A MPPT Voltage Range: 120-450 AC Peak Power : 24,000 Watts(for 3s Max),Number of Tracker 2(1 string per tracker). 200A MPPT Dual MPPT (IP65 Indoor and outdoor use-60months warranty)</p>	2,550,000
DEYE INVERTERS		
1	<p>Deye 6kW-48V (OGO1LP1) Battery Type: Lithium/LeadAcid(40-60V) Max. DC. Charging Current(A) :135A Maximum DC. Discharging Current(A): 135A Charging Strategy for Li-ion Battery (Self Adaption to BMS) Max. PV Access Power 12,000W,Max. PV Input Power 9600W Max. PV. Input Voltage 500V,Start-up Voltage: 125V MPPT Voltage Range (V) 150-425 Output: 220/230-Single Phase Max. Operating PV Input Current: 18A +18A Max Input Short-Circuit: 27A + 27A No. of MPP Trackers: 2(1+1) Peak Power: 2times of rated power, 10s Parallel Function: Up to 16units (with wifi module attached) IP 65: 5years Warranty</p>	685,000
2	<p>Deye 8kW-48V (SUN-8K-SG01LP1-EU) Battery Type: Lithium/Lead Acid(40-60V) Max. DC Charging Current(A) :190A Maximum DC Discharging Current(A): 190A Charging Strategy for Li-ion Battery (Self Adaption to BMS) Max. PV Access Power 16,000W, Max. PV Input Power 12,000W Max. PV. Input Voltage 800V , Start-up Voltage : 160V MPPT Voltage Range (V) 200-650 Output: 220/230-Single Phase Max. Operating PV Input Current: 13A +13A, Max Input Short-Circuit: 17A + 17A No. of MPP Trackers: 2(1+1) Peak Power: 2times of rated power, 10s Parallel Function: Up to 16units (with wifi module attached) IP 65: 5years Warranty</p>	2,150,000
3	<p>Deye 8kW-48V (SUN-8K-SG04LP3-EU) Battery Type: Lithium/Lead Acid(40-60V) Max. DC Charging Current(A): 190A Maximum Discharging Current(A): 190A Charging Strategy for Li-ion Battery (Self Adaption to BMS) Max. PV Access Power:16,000W Max. PV Input Power: 12,000W Max. PV. Input Voltage: 800V Start-up Voltage: 160V</p>	2,150,000

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	<p>MPPT Voltage Range (V) 200-650 Output: 220/380V/230V/400V-Three Phase Max. Operating PV Input Current: 13A +13A Max Input Short-Circuit: 17A + 17A No. of MPP Trackers: 2(1+1) Peak Power: 2times of rated power, 10s Parallel Function: Up to 16units (with wifi module attached) IP 65: 5years Warranty</p>	
4.	<p>Deye 12kW-48V (SUN-12K-SG01LP1-EU) Battery Type: Lithium/Lead Acid: (40-60V) Max. DC Charging Current(A) :240A Maximum DC Discharging Current(A): 240A Charging Strategy for Li-ion Battery (Self Adaption to BMS) Max. PV Access Power: 24,000W Max. PV Input Power: 18,000W Max. PV. Input Voltage :800V Start-up Voltage : 160V MPPT Voltage Range (V) 200-625 Output: 220/230V-Single Phase Max. Operating PV Input Current: 26A +13A Max Input Short-Circuit: 34A + 17A No. of MPP Trackers: 2(2+1) Peak Power: 2times of rated power, 10s IP 65: 5years Warranty</p>	2,900,000
5.	<p>Deye 12kW-48V (SUN-12K-SG04LP3-EU) Battery Type: Lithium/Lead Acid: (40-60V) Max. DC Charging Current(A) :240A Maximum DC Discharging Current(A): 240A Charging Strategy for Li-ion Battery (Self Adaption to BMS) Max. PV Access Power: 24,000W Max. PV Input Power: 18,000W Max. PV. Input Voltage :800V Start-up Voltage : 160V MPPT Voltage Range (V) 200-625 Output: 220/380V, 230V/400V-Three Phase Max. Operating PV Input Current: 26A +13A Max Input Short-Circuit: 34A + 17A No. of MPP Trackers: 2(2+1) Peak Power: 2times of rated power, 10s IP 65: 5years Warranty</p>	2,950,000

THRILLHOUSE LIMITED

(4th February, 2026 ENERGY PRICE LIST)

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6.	<p>DEYE 16K-48V (SUN-16K-SG01P1-EU) Battery Type: Lithium/Lead Acid: (40-60V) Max. DC Charging Current(A) :240A Maximum DC Discharging Current(A): 240A Charging Strategy for Li-ion Battery (Self Adaption to BMS) Max. PV Access Power: 32,000W Max. PV Input Power: 25,600W Max. PV. Input Voltage :800V Start-up Voltage : 160V MPPT Voltage Range (V) 160-650 Output: 220V/230V/-Single Phase Max. Operating PV Input Current: 36A +20A Max Input Short-Circuit: 54A + 30A No. of MPP Trackers: 2(2+1) Peak Power: 2times of rated power, 10s IP 65: 5years Warranty</p>	3,580,000
7.	<p>DEYE 16K-48V (SUN-16K-SG05LP3-EU) Battery Type: Lithium/Lead Acid: (40-60V) Max. DC Charging Current(A) :240A Maximum DC Discharging Current(A): 240A Charging Strategy for Li-ion Battery (Self Adaption to BMS) Max. PV Access Power: 32,000W Max. PV Input Power: 25,600W Max. PV. Input Voltage :800V Start-up Voltage : 160V MPPT Voltage Range (V) 160-650 Output: 220/380V/230V/400V-Three Phase Max. Operating PV Input Current: 36A +20A Max Input Short-Circuit: 54A + 30A No. of MPP Trackers: 2(2+1) Peak Power: 2times of rated power, 10s IP 65: 5years Warranty</p>	3,580,000
8.	<p>DEYE 20K (SUN-20K-SG05LP3-E) Battery Type: Lithium/Lead Acid: (40-60V) Max. DC Charging Current(A) :350A Maximum DC Discharging Current(A): 350A Charging Strategy for Li-ion Battery (Self Adaption to BMS) Max. PV Access Power: 40,000W Max. PV Input Power: 32,000W Max. PV. Input Voltage :800V Start-up Voltage : 160V ,MPPT Voltage Range (V) 160-650 Output: 220/380V/230V/400V-Three Phase Max. Operating PV Input Current: 36A +20A Max Input Short-Circuit: 54A + 30A No. of MPP Trackers: 2(2+1) Peak Power: 2times of rated power, 10s IP 65: 5years Warranty</p>	4,350,000

THRILLHOUSE LIMITED

(4th February, 2026 ENERGY PRICE LIST)

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9.	<p>Deye 30kW (SUN-30K-SG01HP3-EU) Battery Type: Lithium/Lead Acid: (160-800V) Max. DC Charging Current(A) : 50A+50A Maximum DC Discharging Current(A): 50+50A Charging Strategy for Li-ion Battery (Self Adaption to BMS) Max. PV Access Power: 60,000W , Max. PV Input Power: 48,000W Max. PV. Input Voltage: 1000V , Start-up Voltage : 180V MPPT Voltage Range (V) 150-850, Output: 220V/380V,230/400-Three Phase Max. Operating PV Input Current: 36A +36A+36A Max Input Short-Circuit: 55A + 55A+55A Output: 220/380V, 230V/400V-Three Phase No. of MPP Trackers: 3(2+2+2),Peak Power: 2times of rated power, 10s 100% unbalanced output, Communication: RE485/RS232/CAN Monitor Module: GPRS/WIFI/Bluetooth/4G/LAN Max. 10 pcs parallel for on-grid and off-grid operation; IP 65: 5years Warranty</p>	5,040,000
10.	<p>DEYE 50K (SUN-50K-SG01HP3-EU) Battery Type: Lithium/Lead Acid: (160-800V) Max. DC Charging Current(A) : 50A+50A Maximum DC Discharging Current(A): 50+50A Charging Strategy for Li-ion Battery (Self Adaption to BMS) Max. PV Access Power: 100,000W,Max. PV Input Power: 80,000W Max. PV. Input Voltage: 1000V, Start-up Voltage : 180V MPPT Voltage Range (V) 150-850, Output: 220V/380V,230/400-Three Phase Max. Operating PV Input Current: 36A +36A+36A+36A Max Input Short-Circuit: 55A + 55A+55A+55A Output: 220/380V, 230V/400V-Three Phase No. of MPP Trackers: 4(2+2+2+2) Peak Power: 2times of rated power, 10s 100% unbalanced output, Communication: RE485/RS232/CAN Monitor Module: GPRS/WIFI/Bluetooth/4G/LAN Max. 10 pcs parallel for on-grid and off-grid operation; IP 65: 5years Warranty</p>	7,050,000
11.	<p>DEYE 80KW-(SG02HP3-E) Battery Type: Lithium/Lead Acid: (160-1000V) Max. DC Charging Current(A) : 80A+80A Maximum DC Discharging Current(A): 80+80A Charging Strategy for Li-ion Battery (Self Adaption to BMS) Max. PV Access Power: 160,000W Max. PV Input Power: 128,000W Max. PV. Input Voltage: 1000V Start-up Voltage : 180V MPPT Voltage Range (V) 150-850 Output: 220V/380V,230/400-Three Phase Max. Operating PV Input Current: 36A +36A+36A+36A+36A+36A Max Input Short-Circuit: 54A+54A+54A+54A+54A+54A No. of MPP Trackers: 6(2+2+2+2+2+2) Peak Power: 1.5times of rated power, 10s 100% unbalanced output, Communication: RE485/RS232/CAN Monitor Module: GPRS/WIFI/Bluetooth/4G/LAN Max. 10 pcs parallel for on-grid and off-grid operation; IP 65: 5years Warranty</p>	9,900,000

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(4th February, 2026 ENERGY PRICE LIST)
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L. INVERTERS (TRANSFORMER BASED-PURE SINEWAVE)

S/N	SMARTENS INVERTERS (1 year warranty)	PRICE(N)
1	Smarten 1250va/12v (led, no digital display)	115,000.00
2.0	Smarten 1500va/12v	178,000.00
3.0	Smarten 1700va/24v	195,000.00
4.0	Smarten 2000va/24v	202,000.00
5.0	Smarten 2500va/24v	278,000.00
6.	Smarten 3200va/24v	305,000.00
7.	Smarten 3500VA/48V	405,000.00
8.	Smarten 5000VA/48V	800,000.00
9.	Smarten 7.5KVA/96V	920,000.00
10.	Smarten 10KVA/120V	1,150,000.00

M. LG INVERTER AIR CONDITIONERS

S/N	LG WALL MOUNTED DUAL INVERTER AC 10year Warranty on Compressor, 1year Warranty	PRICE(N)
1.	1.0 HP LG Dual Inverter AC SPL 1.0HP GENCOOL -B LVS, HVS, R410 GAS , Copper Condenser, NB: Can be powered with a 700VA Generator	455,000
2.	1.5 HP LG Dual Inverter AC SPL 1.5HP GENCOOL -B LVS, HVS, R410 GAS , Copper Condenser, NB: Can be powered with a 900VA Generator	515,000

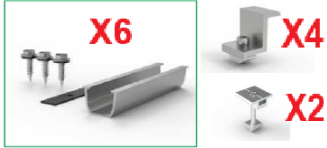
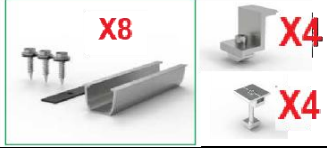
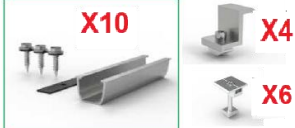
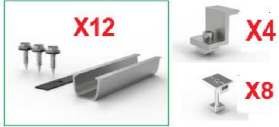
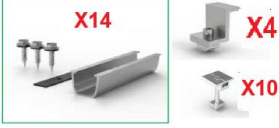
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N. SOLAR PANEL

	MONO CRYSTALLINE SOLAR PANELS	PRICE (₹)
	JINKO/ JA SOLAR PANELS (N Type Half-Cell)12yrs Warranty, 30yrs+ Lifespan	Price
1.	530 Watts Jinko Panel (BI-facial P-Type) (Model: 530M-72HL4TV)	110,000
2.	590 Watts Jinko (Bi-facial N-Type) (Model: 590N-72HL4-V)	128,000
3.	620Watts Jinko (Bi-facial N-Type) (Model: 620N-66HL4M-BDV)	133,000
4.	625Watts Jinko (Bi-facial N-Type) (Model: 625N-66HL4-BD)	135,000
5.	715Watts Jinko (Bi-facial N-Type)	150,000
II	TWINTeCH Panels 10years Warranty, 25years Lifespan	Price
1.	400W	80,000



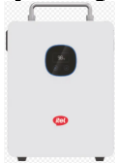
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O. .SOLAR PANEL MOUNTING KIT

S/N	MOUNTING KIT (2-6 Panels)	PRICE (₦)
1.	<p style="text-align: center;">Two Panel Roof Mounting Kit</p> 	21,000
2	<p style="text-align: center;">Three(3) Panel Roof Mounting Kit</p> 	28,000
3	<p style="text-align: center;">Four(4) Panel Roof Mounting Kit</p> 	35,000
4	<p style="text-align: center;">Five(5) Panel Roof Mounting Kit</p> 	42,000
5	<p style="text-align: center;">Six(6) Panel Roof Mounting Kit</p> 	49,000

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(4th February, 2026 ENERGY PRICE LIST)
(EXCEPTIONAL PRICE-QUALITY CORRELATION ON SOLAR ENERGY GADGETS)
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P. PORTABLE POWER STATION (WITH BUILT IN LITHIUM BATTERY)

S/N	Portable Power Station 12months warranty/24months warrantu	PRICE(₦)
A.	XTRA POWER PORTABLE STATION	
1.	300WATTS SOLAR GENERATOR (XT300-SG 12V 25AH , 30AMPS CHARGER) + 110Watts Panels 	220,000.00 250,000(+ 100W Panel)
B.	ITEL ALL-IN-ONE POWER STATION	
1.	ITEL POWER GO (IESS-320T) 100,000mah(100Ah), 320Wh, A Grade LFP cell:3000cycles, Multi Charge Mode: PV/DC/Type-C. Max.Charge Power:100W. 8 Outputs Ports: Type-C*2/USB- A*4/DC5521*2. Output Power: 130Watts	105,000 
2..	IESS-05K10N (500watts AIO) ITEL 500Watts Portable Power Station 500W+1000WH+400W(MPPT) Inverter Capacity: 500Watts Battery Capacity: 1000Wh (3.2VDC,314Ah), 6000cycles, 8-10years performance lifespan 	300,000.00 385,000(+400W Panel) 410,000(+530W Panel)

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3.	<p>IESS-3K680N ALL-IN-ONE ITEL 3600Wats Power Station 3600W+8000WH+5KW(MPPT) Inverter Capacity: 3600Watts Battery Capacity: 8000Wh (25.6VDC,314Ah), 6000cycles, 8-10years performance lifespan MPPT Capacity: 5000Watts</p> 	<p>1,690,000 + Free Solar IRON</p>
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Q. POWER STABILIZERS

S/N	SERVO MOTOR STABILIZERS-RILSO	PRICE(N)
1.	5KVA SINGLE PHASE WALL MOUNT SERVO STABILIZER WITH LCD DISPLAY INPUT VOLTAGE (90-260)VAC OUTPUT: 220VAC	241,500
2.	10KVA SINGLE PHASE WALL MOUNT SERVO STABILIZER WITH LCD DISPLAY INPUT VOLTAGE (90-260)VAC OUTPUT: 220VAC	400,000.00
3.	15KVA SINGLE PHASE SERVO MOTOR VOLTAGE STABILIZER INPUT VOLTAGE:(90-260)VAC OUTPUT: 220VAC	768,000.00
4.	20KVA SINGLE PHASE SERVO MOTOR VOLTAGE STABILIZER INPUT VOLTAGE:(90-260)VAC OUTPUT: 220VAC	1,000,000.00
5.	20KVA 3 PHASE SERVO MOTOR VOLTAGE STABILIZER WITH LED DISPLAY INPUT VOLTAGE: (260-490)VAC OUTPUT: 380 +/- 2%	1,180,000.00

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(4th February, 2026 ENERGY PRICE LIST)
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R. SOLAR CHARGE CONTROLLER

S/N	PULSE WIDTH MODULATION (PWM) (1year Warranty)		PRICE (₹)
1.	12V-24V – 40AMPS (SRNE)- Auto recognition, maximum PV input voltage @ 55v		38,000.00
2.	12V-24V – 60AMPS (SRNE) Auto recognition, maximum PV input voltage @ 55v		65,000.00
S/N	MAXIMUM POWER POINT TRACKING(MPPT) (2 Years Warranty)		PRICE (₹)
1.	(SRNE NEW MODEL) AUTO RECOGNITION, MPPT EFFICIENCY CAN REACH 99%. MAX INPUT VOLTAGE : 100V. HEAT SINK DESIGN 	20A	52,000.00
		30A	76,000.00
		40A	95,000.00
		60A	125,000.00
2.	12V/24V/36V/48V-60 AMPS AUTO RECOGNITION, MPPT EFFICIENCY CAN REACH 99.9%. MAX INPUT VOLTAGE: 145V. FAN COOLING DESIGN 		185,000.00
3.	12V/24V/36V/48V-100 AMPS AUTO RECOGNITION, MPPT EFFICIENCY CAN REACH 99.9%. MAX INPUT VOLTAGE: 250V. HEAT SINK DESIGN 		550,000.00
5.	12V/24V/36V/48V-100 AMPS AUTO RECOGNITION, MPPT Upto 6000Watts PV Capacity Dual MPPT Tracker MAX INPUT VOLTAGE: 500Vdc(3000Watts)B+500Vdc(3000Watts). 80 – 450V MPPT Voltage Range Startup voltage *120volts* Upto 16pcs in parallel 		650,000







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(4th February, 2026 ENERGY PRICE LIST)

(EXCEPTIONAL PRICE-QUALITY CORRELATION ON SOLAR ENERGY GADGETS)


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S. SOLAR FLOOD/SOLAR STREET LIGHTS

S/N	SOLAR FLOOD LIGHT		PRICE (₦)
1.	Bestcom (YL-2251 100W) Panel Size: 10watts Battery Capacity: 40Wh Installation height: 5-6m 2years Warranty		42,000
2.	BestCom (YL-2252 200W) Panel Size: 20watts Battery Capacity: 60Wh Installation height: 5-6m 2years Warranty		52,000
3.	BestCom 300Watts (YL-2253 300W) Panel Size: 30watts Battery Capacity: 80Wh Installation height: 5-6m 2years Warranty		65,000
4.	WAKATEK WK JS-300Watts, 30watts GradeA Solar Panes LifeP04 Lithium Battery 150WH 5000 Lumens, 6-7hrs Charge time, 8-10yrs Lifespan 2years Warranty		72,000
5	WAKATEK 60Watts Street Light 60W HIGH EFFICIENCY PHILIPS LED CHIP, 10200LUMENS, 90WATTS MONO, 548.5 WH, 6-7hrs Charging Time, up to 30hrs working time, 10-12hrs lifespan. 2years warranty.		155,000
6	WAKATEK 100Watts Street Light 100W HIGH EFFICIENCY PHILIPS LED CHIP, 17,500LUMENS, 120WATTS MONO , 788 WH, 6-7hrs Charging Time, up to 30hrs working time, 10-12hrs lifespan. 2years warranty.		210,000



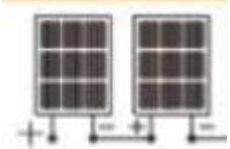

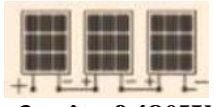
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T. SOLAR CAMERA,LOW WATTAGE ELECTRIC IRONS,FAN, EXTENSION

S/N	ITEMS		PRICE (₦)
1.	300Watts Sonik Low Energy IRON 5-Temperature Modes 100% Copper Cable Non-Sticj soleplate Power Light Indicator Suitable for Inverters from 1kW and Above		15,000
2.	HIK WIFI PTZ SOLAR Camera 6MP 4G DUAL LENS SOLAR CAMERA 7.5WATTS PANEL, 10800MAH BATTERY, HORIZONTAL ROTATION: 0-355° VERTICAL ROTATION: 0-90° TWO-WAY AUDIO, PIR HUMAN DETECTION B/W Night Vision Or Colorful Night Vision Data Storage Options :Memory Card(supports upto 256GB), Cloud storage option(With ESee Cloud) IP Rating :ip66 (indoor and outdoor) Warranty (1 Year)		80,000
3.	HIK WIFI PTZ SOLAR Camera 9MP 4G DUAL LENS SOLAR CAMERA 7.5WATTS PANEL, 10800MAH BATTERY, HORIZONTAL ROTATION: 0-355° VERTICAL ROTATION: 0-90° TWO-WAY AUDIO, PIR HUMAN DETECTION B/W Night Vision Or Colorful Night Vision Data Storage Options :Memory Card(supports upto 256GB), Cloud storage option(With ESee Cloud) IP Rating :ip66 (indoor and outdoor) Warranty (1 Year)		90,000
4.	MAXI STANDING FAN40-25J	Maxi 16 Inches Standing Rated Power: 40W Oscillation Function Adjustable Height - Fan40-19	33,000
5.	ITEL Extension Socket	ITEL2500Watts 4Pin EXTENSION OUTLET	5,000

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(4th February, 2026 ENERGY PRICE LIST)
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U. SOLAR DC SUBMERSIBLE PUMP

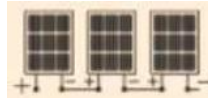

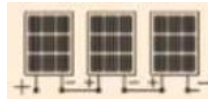
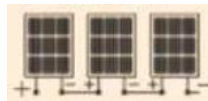

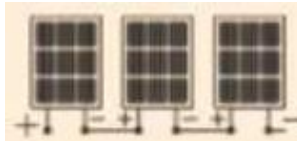
	DC PUMPS AND SPECIFICATION: SODIBOHR (DC Brushless Copper Wire) Include pump and controller (ADS: Average daily supply)	PV Connection and Capacity	PRICE (₹)
1.	200 Watts (3DS D3.5-26-24-200) Power : 200W Max. Flow(m ³ /h):3.5m ³ /h Max.Head:26m Outlet(in): 1.25” ADS: 20,000 Liters /day, Panel Voc < 50volts	 1unit of 485Wp	310,000
2.	300 Watts (3DS D3.5-38-24-300) Power:300W Max. Flow(m ³ /h):3.5m ³ /h Max.Head:38m Outlet(in): 1.25” ADS: 20,000 Liters /day, Panel Voc < 50volts	 1unit of 585Wp	-----
3.	500 Watts (3DSD4-66-48-500) Power: 500W; Max. Flow(m ³ /h): 4m ³ /h; Max.Head : 66m Outlet(in): 1.25” ADS: 25,000 Liters /day , Panel Voc < 100volts	 2units of 485Wp	-----
4.	750 Watts (3DSD4-100-72-750) Power:750W; Max. Flow(m ³ /h):4m ³ /h Max.Head:100m Outlet(in): 1.25” ADS: 25,000 Liters /day , Panel Voc < 150volts	 3unit of 480Wp	380,000
5.	750 Watts (3DSD6-74-110-750) Power:750W; Max. Flow(m ³ /h): 6m ³ /h Max.Head:74m; Outlet(in):1.5” ADS: 36,000 Liters /day Panel Voc < 200volts	 3unit of 480Wp	390,000

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(4th February, 2026 ENERGY PRICE LIST)

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6.	750 Watts (3DSD7.5-53-110-750) Power:750W; Max. Flow(m ³ /h): 7.5 m ³ /h Max.Head: 53m Outlet(in):1.5" ADS:45,000 Liters /day, Panel Voc < 200volts	 3unit of 480Wp	-----
7.	1100 Watts (3DSD4.5-126-150-1100) Power: 1100W; Max. Flow(m ³ /h): 4.5 m ³ /h Max.Head: 126m Outlet(in): 1.25" ADS: 36,000 Liters /day, Panel Voc < 430volt	 3unit of 615Wp	-----
8.	1100Watts (3DSD6-101-150-1100) Power: 1100W; Max. Flow(m ³ /h): 6.0 m ³ /h Max.Head: 101m Outlet(in): 1.5" ADS:45,000 Liters /day, Panel Voc < 430volt	 3unit of 615Wp	480,000
9.	1100Watts (3DSD7.5-80-150-1100) Power: 1100W Max. Flow(m ³ /h): 7.5 m ³ /h Max.Head: 80m Outlet(in): 1.5" ADS: 50,000 Liters /day, Panel Voc < 430volt	 3unit of 615Wp	480,000
	AC/ DC PUMPS AND SPECIFICATION: SODIBOHR (DC Brushless Copper Wire) Include pump and controller	PV Connection and Capacity	PRICE (₦)
10	750Watts (3DSD5.5-65-110-750A/D) Power: 750W Max. Flow(m ³ /h): 5.5 m ³ /h Max.Head: 65m Outlet(in): 1.25" EDS: 35,000 Liters /day, Panel Voc < 200volt	 2units of 615 Watts	-----
11	1100Watts (3DSD5.5-90-110-1100A/D) Voltage (DC) : 120-150V Power: 1100W Max. Flow(m ³ /h): 5.5 m ³ /h Max.Head: 90m Outlet(in): 1.25" EDS: 35,000 Liters /day, Panel Voc < 430volt	 3unis of 615Watts	-----

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V. PROTECTIVE DEVICE AND INSTALLATION ACCESSORIES

S/N	PRODUCT NAME /PICTURE	MODEL NAME	SELLING (₦)
1.	 PV/DC CABLES (2core; easy to separate into single core, pure copper full gauge)	1.5 MM² (four core) motor cable	2,700/meter
		2.5 MM² (double core)	2,200/meter
		4.0 MM² (double core)	3,000/meter
		6.0MM² (double core)	4,000/meter
		10.0MM² (double core)	6,000/meter
		25.0 MM² (single core)	10,000/meter
		35.0 MM² (single core)	12,000/meter
		50.0 MM² (single core)	15,000/meter
2.	 NB: SAME PRICE IN RED, BLACK AND GREEN	1.0MM² (Single Core)	300/meter
		1.5MM² (Single Core)	400/meter
		2.5MM² (Single Core)	680/meter
		4.0MM² (Single Core)	1100/meter
		6.0MM² (Single Core)	1600/meter
		10.00MM² (Single Core)	2750/meter
		16.00MM² (Single Core)	4,200/meter
		25.00MM² (Single Core)	6500/meter
3.	 DISTRIBUTION BOX WITH GLASS COVER	4WAYS	5,000
		6WAYS	6,500
		8WAYS	7,500
		10WAYS	9,500
4.	 BREAKER CASING	2WAYS	1500
		4WAYS	----
		6WAYS	3,000
5.	 AC MINIATURE CIRCUIT BREAKER (for AC input and Output Breaker)	Single Pole	
		MDB1-1P/5A (6KA)	2,500
		MDB1-1P/10A 6KA	2,500
		MDB1-1P/16A 6KA	2,500
		MDB1-1P/25A 6KA	3,000
		Double Pole	
		25Amps	5,000
32Amps	5,000		




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6.	 CHANGE OVER SWITCH	63Amps NSIS-63 2P 400V	5,000 8,000
7.a	CHANGE OVER SWITCH  MANUAL	NSIS – 100amps 2P	22,000
7.b	 AUTOMATIC (dual power switch)	MDQ5R-100/2P 220V	42,000
7.	 DC and AC Surge Protective Devices TYPE11	DC Surge Protection Device 2P MDSP-600V/40KA	13,000
		AC Surge Protection Device 2P 20-40KA/275V	11,000
8.	 DC Miniature Circuit	2P/600V 20 A	8,000
		2P/600V 32A	8,000
		2P/600V 63A	9,000
		2P/600 100A	13,000
9.	 Digital Voltage Regulator	SP1-40A 2P SP1-63A 2P	13,000 15,000
10.	 DC Molded Case Breaker	MDM1Z-125/600V 2P (7.51)	25,000
		MDM1Z-250/600V 2P (11.78)	33,000
11.	 Panel Connector	MC4-1000V	1000/pair



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12.	 <p align="center">DISTILLED WATER</p>	<p>PPM = ZERO RESISTANCE = INFINITY CLEANLINESS = 100%</p> <p>25 Litres Keg #4,000</p> <p>TDS Meter</p>	<p align="center">300</p> <p align="center">TDS Meter: #5000</p>
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W. Installers Tools

S/N	PRODUCT NAME /PICTURE	MODEL NAME	PRICE (₹)
1.	 <p align="center">PV Multimeter/ Solar Panel Tester</p>	EY800W	105,000
2.	 <p align="center">Battery Analyzer</p>	DY2015A	57,500
3.	 <p align="center">Battery Analyer/Auto diagnostics</p>	KW - 681	80,000

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4	 Solar installation tool Kit	PV-MDT2	42,000
5.	 INGCO AC/DC Clamp Meter	400 Amps	62,500
		600Amps	82,000
		1000Amps	115,000

X. BATTERY RACK/ INSTALLATION COST (to include trunks and screws)

One battery Rack	12,000
Two battery Rack	22,000
Four battery Rack	32,000
INSTALLATION COST	
1KVA/12 – 1battery	25,000
1KVA/12 – 2battery	30,000
(1.7kva – 3.2kva)24v- 2batteries	30,000
(1.7Kva/24 – 3.2kva)/24v- 4batteries	45,000
(3.3Kva-5.0kva)-4batteries	50,000
(3.3Kva-5.0kva)-8batteries	70,000
6KW-8batteries	55,000
5kW – 5kWh	50,000
6kW – 10kWH	60,000
6kW – 16kWh	70,000