



PRICE LIST

(Valid From Jan 2016 to Further Update)

A. Solar Street Lights & GARDEN LIGHTS:

TYPE	Brief Specifications	DEALER PRICE	M.R.P.
1. SOLAR GARDEN LIGHT SES-SGL-34L3 DECO. BOLLARD TYPE (Price for Minimum order Qty-20Nos)	- Panel: 1 x 3Wp - Lamp: 1 x 1.5W LED - Batt.: 6V/4.5Ah - Dusk to Down Operation	5,050.00	5,550.00
2. SOLAR GARDEN LIGHT SES-SGL-54L3 DECO. BOLLARD TYPE (Price for Minimum order Qty-20Nos)	- Panel: 1 x 5Wp - Lamp: 1 x 3W LED - Batt.: 12V/4.5Ah - Pole :2.5 Feet - Dusk to Down Operation	5,900.00	6,500.00
3. SINGLE LAMP STD. WEATHER POOF FIXTURE SES-SSL-7475C11 <i>(As per MNRE Specifications)</i> MNRE Approved	- Panel: 2x37 Wp / 1x74Wp - Batt.: 1 x 12V, 75Ah - Lamp: 1 x 11W CFL - Weather proof lamp head - Dusk to dawn/timer control	17,500.00	19,300.00
4. Single LAMP STD. WEATHERPROOF FIXTURE 6W LED (ONE LAMP HEAD) SES-SSL-3020L6	- Panel: 30 Wp - Batt.: 1 x 12V, 20Ah - Lamp: 1x 6W LED - Weatherproof lamp head - Dusk to dawn control	9,300.00	10,300.00
5. Single LAMP STD. WEATHERPROOF FIXTURE 9W LED (ONE LAMP HEAD) SES-SSL-4040L9	- Panel: 40 Wp - Batt.: 1 x 12V, 40Ah - Lamp: 1 x 9W LED - Weatherproof lamp head - Dusk to dawn/timer control	11,600.00	12,800.00
6. Single LAMP STD. WEATHERPROOF FIXTURE 12W LED SES-SSL-127412GF75	- Panel: 74Wp - Batt.: 1 x 12V, 75Ah - Lamp: 1 x 12W LED - Weatherproof lamp head - Dusk to dawn/timer control	17,300.00	19,100.00
7. Single LAMP STD. WEATHERPROOF FIXTURE 15W LED (ONE LAMP HEAD) SES-SSL-157412HF75	- Panel: 74Wp - Batt.: 1 x 12V, 75Ah - Lamp: 1 x 15W LED - Weatherproof lamp head - Dusk to dawn/timer control	18300.00	20,200.00
8. Single LAMP STD. WEATHERPROOF FIXTURE 18W LED (ONE LAMP HEAD) SES-SSL-1810012IF100	- Panel: 100Wp - Batt.: 1 x 12V, 100Ah - Lamp: 1 x 18W LED - Weatherproof lamp head - Dusk to dawn/timer control	23,600.00	25,900.00
9. Single LAMP STD. WEATHERPROOF FIXTURE 24W LED (ONE LAMP HEAD) SES-SSL-2411024JF100	- Panel: 110Wp - Batt.: 1 x 12V, 100Ah - Lamp: 1 x 24W LED - Weatherproof lamp head - Dusk to dawn/timer control	25,200.00	27,600.00



B. SOLAR HOMELIGHT SYSTEM

TYPE	Brief Specifications	DEALER PRICE	MRP
1. MINI SYSTEM TYPE M1 <i>(As per MNRE Specifications)</i> MNRE Approved	- Panel: 1 x 18 Wp - Batt.: 1 x 12V, 20 Ah - Lamp: 1 x11W CFL	7,800.00	8,900.00
2. TYPE M2 <i>(As per MNRE Specifications)</i>	- Panel: 1 x 37 Wp - Batt.: 1 x 12V, 40 Ah - Lamp: 2 x 11w CFL	10600.00	11,700.00
3. TYPE M3 <i>(As per MNRE Specifications)</i>	- Panel: 1 x 74 Wp - Batt.: 1 x 12V, 75Ah - Lamp: 3x 11w CFL - 1 x 12V, 18W fan,	19,100.00	21,000.00
4. TYPE M4 <i>(As per MNRE Specifications)</i>	- Panel: 1 x 74 Wp - Batt.: 1 x 12V, 75 Ah - Lamp: 4 x 11W CFL,	17,600.00	19,300.00

C. LED BASED SOLAR HOMELIGHT SYSTEMS



MODEL	LD1	LD2	LD3	LD4
SOLAR PANEL	6 Wp	12 Wp	24 Wp	24 Wp
BATTERY	12V 7 Ah	12V 12 Ah	12V 20 Ah	12V 20 Ah
BATTERY ENCLOSURE	MS Powder coated	MS Powder coated	Plastic	Plastic
CHARGE CONTROLLER	12V 2A	12V 2A	12V 3A	12V 5A
LAMPS (LED BASED)	1 x 3 W	2 x 3W	3 X 3W + 1 x 18W DC FAN	4 x 3W LAMP
DAILY BACK UP	6 hours	6 hours	6 hours	6 hours
AUTONOMY	3 days	3 days	3 days	3 days
OPTIONS	--	Mobile charging point	Mobile charging point	Mobile charging point
DEALER PRICE	3,600.00	4,100.00	11,000.00	9,300.00
MRP	3,950.00	4,500.00	12,100.00	10,200.00

D.SOLAR LANTERN SYSTEMS & SOLAR TORCH

TYPE	Brief Specifications	DEALER	MRP
1. SOLAR BIG LANTERN SES-SLN-127C7	- Panel: 1 x 12 Wp ; Batt.: 1 x 12V,7Ah - Lamp: 7W CFL - With 2 days autonomy	2,950.00	3,245.00
2. SOLAR LANTERN SES-SLN-107C7 MNRE Approved <i>(As per MNRE Specifications)</i>	- Panel: 1 x 10 Wp ; Batt.: 1 x 12V,7Ah - Lamp: 7W CFL - With 3 days autonomy	2,750.00	3,025.00
3. SOLAR LANTERN SES-SLN-87C7	- Panel: 1 x 8 Wp ; Batt.: 1 x 12V, 7Ah - Lamp: 7W CFL - With 2 days autonomy	2,610.00	2,870.00
4. SOLAR MINI LANTERN SES-SLN-34C5	- Panel: 1 x 3 Wp ; Batt.: 1 x 6 /4.5Ah - Lamp: 5 W CFL - With 2 days autonomy	1,250.00	1,375.00
5. SOLAR TORCH SES-STH-34B2	- Panel : 1X 3 Wp; Batt: 6 V/4.5 Ah - Lamp : 2W Bulb	980.00	1,080.00
6. SOLAR TORCH SES-STH-X4B2	- Batt: 6 V/4.5 Ah - Lamp : 2W Bulb	715.00	787.00



E . CFL+ LED BASED SOLAR LANTERNS

CFL + LED

TYPE	Brief Specifications	DEALER	MRP
1. SOLAR LANTERN 10Wp wih LEDs on the cap - SE-SLN107CL71 (front light)	- Panel: 1 x 10 Wp Batt.: 1 x 12V, 7Ah - Lamp: 7W CFL + 1W LED - On LED mode can operate for 12hrs - With 3 days autonomy	3,100.00	3,400.00
2. SOLAR LANTERN 8Wp wih LEDs on the cap - SE-SLN87CL71 (front light)	- Panel: 1 x 8 Wp; Batt.: 1 x 12V, 7Ah - Lamp: 7W CFL + 1W LED - On LED mode can operate for 12hrs - With 3 days autonomy	2,900.00	3,200.00
3. SOLAR LANTERN 10Wp wih LEDs on the Top - SE-SLN107CL71 (front light)	- Panel: 1 x 10 Wp Batt.: 1 x 12V, 7Ah - Lamp: 7W CFL + 1W LED - On LED mode can operate for 12hrs - With 3 days autonomy	3,150.00	3,300.00
4. SOLAR LANTERN 8Wp wih LEDs on the Top - SE-SLN87CL71 (front light)	- Panel: 1 x 8 Wp; Batt.: 1 x 12V, 7Ah - Lamp: 7W CFL + 1W LED - On LED mode can operate for 12hrs - With 3 days autonomy	2,950.00	3,200.00
5. SOLAR MINI LANTERN 3Wp with LEDs on bottom -- SE- SE-SLN34CLB51 (track light)	- Panel: 1 x 3 Wp ; Batt.:1 x 6 V/4.5Ah - Lamp:5 W CFL,+1W LED , at bottom - LED light can be used for pathway - With 3 days autonomy	1,550.00	1,650.00
6. SOLAR MINI LANTERN 3Wp SE-SLN4CLB51	- Without Panel - Batt.: 1 x 6 V / 4.5Ah - Lamp: 5 W CFL+1W LED, at bottom - LED light can be used for pathway - With 3 days autonomy	1,280.00	1,380.00

E . LED BASED SOLAR LANTERNS

TYPE	Brief Specifications	DEALER	MRP
1. SOLAR BIG LANTERN - SES-SLN107L4	- Panel: 1 x 10 Wp - Batt.: 1 x 12V, 7Ah - Lamp: 4W LED - On LED mode can operate for 10hrs - With 2 days autonomy	2,870.00	3,190.00
2. SOLAR BIG LANTERN - SES-SLN87L4	- Panel: 1 x 8 Wp; - Batt.: 1 x 12V, 7Ah - Lamp: 4W LED - On LED mode can operate for 8 hrs - With 2 days autonomy	2,820.00	3080.00
3. SOLAR MINI LANTERN SES-SLN34LP2	- Panel: 1 x 3 Wp ; - Batt.: 1 x 6 V / 4.5Ah - Lamp: 2W Power LEDs - With 3 days autonomy	1,225.00	1,347.00
4. SOLAR MINI LANTERN SES-SLN34LS3	- Panel: 1 x 3 Wp ; - Batt.: 1 x 6 V / 4.5Ah - Lamp: 3W SMD LEDs - LED light can be used for pathway - With 3 days autonomy	1,275.00	1,400.00
5. SOLAR MINI LANTERN 3Wp with Discret LED SES-SLN34L2	- Panel: 1 x 3 Wp ; - Batt.: 1 x 6 V / 4.5Ah - Lamp: 2W Discrete LED - With 3 days autonomy	1,400.00	1,550.00



6.SOLAR TORCH SE-STH-34LP1	- Panel : 1X 3 Wp; - Batt: 6 V , 4..5 Ah - Lamp : 2 W LED - With 3 days autonomy	1,050.00	1,160.0
6.SOLAR TORCH SE-STH-34LP1	Without Panel - Batt: 6 V , 4..5 Ah - Lamp : 2 W LED - With 3 days autonomy	750.00	825.00

AC CHARGER 6V & 12V

Part	Price Rs.	Part	Price Rs.
1. 230V,50Hz AC CHARGER 12V	400.00	2. 230V,50Hz AC CHARGER 6V	350.00

F. LED BASED AC OPERATED LAMPS

TYPE	Brief Specifications	DEALER	MRP
1. LED based lamp SE-ACLD5	Lamp – 3Watt LED ,230V AC I/P	340.00	350.00
2. LED based lamp SE-ACLD7	Lamp – 6W LED ,230V AC I/P	530.00	550.00

G. SOLAR BATTERY CHARGERS

TYPE	Brief Specifications Charger suitable for Panel	MRP PRICE
1. SE-SBC-121	- Panel: 1 x 12Wp - Capacity: 12V, 1A	900.00
2. SE-SBC-123	- Panel: 1 x 37Wp - Capacity: 12V, 3 A	1050.00
3. SE-SBC-125	- Panel: 1 x 74Wp - Capacity: 12V, 5 A	1100.00

H. SOLAR WATER PUMPING SYSTEMS

TYPE	Brief Specifications	PRICE/UNIT Rs.
1. Solar PUMP - SES-SWPS-3HP	- 3 HP AC 3 phase Pump with controller Total dynamic head - 120m - solar panels(3000 Wp)	3,20,000.00
2. Solar PUMP - SES-SWPS-5HP	- 5 HP AC 3Phase Pump with controller Total dynamic head – 200 m - solar panels(5000 Wp)	5,10,000.00
3. Solar PUMP - SES-SWPS-10HP	- 10 HP AC 3Phase Pump with controller Total dynamic head – 300 m - solar panels(10000 Wp)	8,85,000.00



I. ON GRID SOLAR POWER GENERATING SYSTEM.

Sr.no	TYPE	Brief Specifications	MRP Price
1.	3 KWp On Grid Solar Power Generating System	- Solar Panel 3KWp - Structure for Normal Roof Top - Grid tied Inverter 3KW - ACDB DCDB junction Box - Earthing	97 Rs/Wp Approx. 2,91,000.00
2.	5 KWp On Grid Solar Power Generating System	- Solar Panel 5KWp - Structure for Normal Roof Top - Grid tied Inverter 5KW -ACDB DCDB junction Box - Earthing	86 Rs/Wp Approx. 4,30,000.00
3.	7.5 KWp On Grid Solar Power Generating System	- Solar Panel 7.5 KWp - Structure for Normal Roof Top - Grid tied Inverter 7 KW -ACDB DCDB junction Box - Earthing	82 Rs/Wp Approx. 6,15,000.00
4.	10 KWp On Grid Solar Power Generating System	- Solar Panel 10KWp - Structure for Normal Roof Top - Grid tied Inverter 10KW -ACDB DCDB junction Box - Earthing	76 Rs/Wp Approx. 7,60,000.00
5.	15 KWp On Grid Solar Power Generating System	- Solar Panel 15KWp - Structure for Normal Roof Top - Grid tied Inverter 15KW -ACDB DCDB junction Box - Earthing	73 Rs/Wp Approx. 10,95,000.00
6.	20 KWp On Grid Solar Power Generating System	- Solar Panel 20KWp - Structure for Normal Roof Top - Grid tied Inverter 20KW - ACDB DCDB junction Box - Earthing	70 Rs/Wp Approx. 14,00,000.00

J. OFF GRID SOLAR POWER GENERATING SYSTEM.

Sr. No.	Load (W)	Backup (Hrs)	Panels (Wp)	Inverter	Battery Bank (AH)	MRP Price
1.	300W	4-5	500WP	600VA/12V	12V/200Ah	62,800.00
2.	500W	4-5	700Wp	800VA/12V	12V/300Ah	85,477.00
3.	700W	4-5	1KWp	1KVA/24V	24V/300Ah	1,22,100.00
4.	800W	4-5	1.5KWp	1KVA/24V	24V/400Ah	1,61,200.00
5.	1200W	4-5	1.7KWp	1.5KVA/24V	24V/450Ah	1,82,135.00
6.	1500W	4-5	2KWp	2KVA/24V	24V/600Ah	2,23,084.00
7.	3000W	4-5	5KWp	5KVA/96V	96V/200Ah	4,65,795.00
8.	7000W	4-5	10KWp	10KVA/120V	120V/600Ah	10,99,020.00



K. SOLAR COOKERS

SR.NO.	TYPE	PRICE/UNIT Rs.
1.	SOLAR BOX TYPE COOKER (3POT)	3,900.00
2.	SOLAR BOX TYPE COOKER (4 POT)	4,500.00
3.	SOLAR PARABOLIC COOKER	11,500.00
4.	SOLAR STILL 2.5 -3 LPD	7,900.00

L. SOLAR PV MOBILE PRODUCTS

TYPE	SPECIFICATIONS	PRICE/UNIT Rs.	THUMBNAIL
1. SOLAR PANEL & AM/FM RADIO	<ul style="list-style-type: none"> • Pocket solar module • Fly lead for radio • Portable AM/FM radio 	688.00	
2. SOLAR RE-CHARGEABLE BATTERY PACK (1 X AA)	<ul style="list-style-type: none"> • Pocket solar module • 1 x AA rechargeable Ni-CD battery pack (batteries included) 	225.00	
3. SOLAR COOL CAP	<ul style="list-style-type: none"> • Unique 'removable' and 'no-wires' solar panel and fan design • Ideal as gifts and for promotions 	250.00	

M. EVACUATED TUBE SOLAR WATER HEATING SYSTEMS

Sr. No.	System Capacity (LPD)	No. of Tubes Size: 58 x 1800mm	Basic System Price (MRP)	
			With SS Tank	With GI Tank
1.	100 Ltrs	10	16,000.00	15,730.00
2.	150 Ltrs	15	21,500.00	21,450.00
3.	200 Ltrs	20	28,250.00	27,170.00
4.	250 Ltrs	25	34,600.00	32,890.00
5.	300 Ltrs	30	41,000.00	38,610.00
6.	500 Ltrs (Manifold type)	50	68,000.00	65,000.00
7.	500 Ltrs (Modular type)*	32	-	48,000.00

*In Modular Type System Tube Size 58 x2100mm



N. FLAT PLATE COLLECTOR SOLAR WATER HEATING SYSTEMS

Sr. No.	System Capacity (LPD)	No. Of Collectors Size: 2100 x1050 mm	Basic System Price (MRP) (With GI Insulated tank)
1.	125 Ltrs	1	24,000.00
2.	250 Ltrs	2	40,500.00
3.	375 Ltrs	3	51,400.00
4.	500 Ltrs	4	67,375.00

PIPING & ADDITIONAL STRUCTURE (IF REQUIRED ADDITIONAL)

Cold water line: GI		Hot water line: Kitec pipe	
- 1/2":	Rs. 170.00 per m.	- 1/2' :	Rs. 180.00 per m.
- 3/4" :	Rs.205.00 per m.	- 3/4" :	Rs. 210.00 per m.
- 1 " :	Rs 250.00 per m.	- 1 " :	Rs 250.00 per m.
Addnl. Fabricated structure: Rs 105.00 per kg			

GENERAL TERMS & CONDITIONS

1. CONFORMANCE	:	Solar streetlights, Home lights & Lanterns CPRI/MNRE tested
2. PRICES	:	Ex-factory, Bhosari – Pune
3. PAYMENT	:	60% Advance & 40% against delivery before dispatch.
4. PACKING	:	Included (Not Valid for Export Goods)
5. FREIGHT	:	Extra
6. TAXES	:	Currently NA for Solar System, if applicable will be Extra.
7. INSTALLATION	:	At actual, per site requirements.
8. WARRANTY (For Manufacturing Defect Only)	:	System Warranty : 1 Year. PV Module : Limited Output Warranty 25 Years Min 90% Output at the End of 10 Year Min 80% Output at the End of 15 Year Battery : 6 Months (for Batter < 20Ah) 1 Years (SMF) , 2 Years (Tubular) Other Electronics: 1 Year. Solar water Heating System: 3 Years (ETC GI Tank) , 1Years (ETC SS Tank) Solar water Heating System: 5 Years (FPC GI Tank) . No. Warranty For Glass & Electrical Items (Heaters)
9. Dealer Price	:	Valid only For Min 10 Qty on Item Less than 5,000.00 & Min 5 Qty for More than 5,000.00
10. Delivery Period	:	Depend on Qty & will be considered from the date of P.O along with Receipt of advance payment in our Bank.

**BANK DETAILS :**

1.	NAME OF BANK	BANK OF MAHARASHTRA
2.	ADDRESS	CHATUSHRUNGI BRANCH , 132/B PLOT NO.2 , GANESH KHIND RD, UNIVERSITY RD, PUNE 411007.
3.	PHONE NO.	020-25538717, 25534429
	NAME OF BENEFICIARY	SAMVED ENERGY SYSTEMS PVT. LTD.
4.	ACCOUNT TYPE	CURRENT ACCOUNT
5.	BANK ACCOUNT NO.	60032305135
6.	RTGS / IFS CODE	MAHB0000049
7.	MICR CODE	411014057
8.	VAT NO.	27400686682V
9.	CST NO.	27400686682C
10.	PAN NO.	AAMCS4640P
11.	SAMVED ACCOUNT DEPT. CONTACT NO.	07350003597

NOTE:

After Transfer of Payment Pls. Mail UTR No. Along with Transferred Amount to samvedenergy@gmail.com

For Any Query Pls. Contact :

Mr. Sanket Deshmukh (Solar PV) : 7350003593

Mr. Mangesh Tongaonkar (Solar Thermal) : 7350003594