

# The Light of Profit For You!





# Harnessing The Sun... Harnessing Profit!



SOLAR PANELS				
PRODUCT	Slab 0	Slab 1	Slab 2	Slab 3
RATING	DEALER PRICE	3 KW	5 KW	10 KW
100 W / 12V	5040	4515	4410	4305
150 W / 12V	7403	6773	6615	6458
250 W / 24 V	12075	11025	10763	10500

NOTE: 10 KW = 10000 W The Choice of panels could be 100 Panels x 100 W OR 40 Panels x 150 W (6000W) + 40 Panels x 100 W (4000 W)

OR 40 Panels x 250 W

# Solar Panel 100W/12V



Generate Electricity from Solar • Reduces
 Electricity Bill • 25 Year Performance Guarantee
 Application: ❖ Residential and Commercial

#### Solar Panel 150W/12V



• Generate Electricity from Solar • Reduces Electricity Bill • 25 Year Performance Guarantee Application: ❖ Corporate and Institutional

#### Solar Panel 250W/24V



• Generate Electricity from Solar • Reduces Electricity Bill • 25 Year Performance Guarantee Application: ❖ Corporate and Institutional

## THE BRAINY ECO SCHEME

	DEALER	PRICE PER UNIT INR			
PRODUCT	PRICES	Slab 1	Slab 2	Slab 3	
KAIING	RATING 1 -9 Pcs.		10 - 15 Pcs. 16 - 19 Pcs.		
1100/12V	6922	6354	6219	6110	
1600/24V	8111	7435	7354	7138	

### Brainy Eco Solar HUPS 1100/12V



For 300W Solar Panel connect 1 Battery of 150Ah/12V. 400W-500W Solar Panel connect 2 Batteries of 150Ah/12V each in parallel connection

- Based on ATC Technology
- Charging Sharing Maximum Savings
- 12 LEDs+4 Fans+1 Computer12 LEDs+5 Fans+1 LED TV 12 Computers

Warranty: 24 Months

### Brainy Eco Solar HUPS 1600/24V



For 1000W Solar Panel connect 4 Battery of 150Ah/12V. 2 Sets of series connection (2 batteries in each set) 2 Sets of parallel connection

- Based on ATC Technology
- Charging Sharing Maximum Savings
- ❖ 4 Fans+12 LEDs+1 Computer+1 Printer
- ♦ 18 LEDs+6 Fans+1 LED TV ♦ 15 Computers



# THE MEGA BRAINY ECO COMBO SCHEME

C O				DEALER PRIC	E PER COMB	O UNIT INR	
M B O NO.	COMPONENTS	QTY.	1 - 4 Packages	5 - 9 Packages	10 - 15 Packages	16 - 20 Packages	20 Packages & Above
	Solar Panel 150 W	1					
	Brainy Eco 1100	1	24491	22784	22532	22096	21749
1	Bazooka 150 Ah / Bazooka+ 150 Ah	1					
	with Solar Battery 150 Ah 24+24		24791	23084	22832	22396	22049
	Solar Panels 150 W	2					
	Brainy Eco 1100	1	31894	29557	29147	28554	28207
2	Bazooka 150 Ah / Bazooka+ 150 Ah	1					
	with Solar Battery 150 Ah 24+24		32194	29857	29447	28854	28507
	Solar Panels 100 W	5					
	Brainy Eco 1100	ainy Eco 1100 1 52455	52455	48245	47530	46584	45999
3	Bazooka 150 Ah / Bazooka+ 150 Ah	2					
	with Solar Battery 150 Ah 24 + 24		53055	48845	48130	47184	46599
	Solar Panels 250 W	1					
4	Brainy Eco 1600	1	40519	37776	37323	36694	36002
ľ	Bazooka 150 Ah / Bazooka+ 150 Ah	2					
	with Solar Battery 150 Ah 24 + 24		41119	38376	37923	37294	36602
	Solar Panels 250 W	2					
	Brainy Eco 1600	1	52594	48801	48086	47194	46502
5	Bazooka 150 Ah / Bazooka+ 150 Ah	2					
	with Solar Battery 150 Ah 24 + 24		53194	49401	48686	47794	47102
	Solar Panels 250 W	4					
6	Brainy Eco 1600	1	97076	90167	88736	87034	85866
	Bazooka 150 Ah / Bazooka+ 150 Ah	4					
	with Solar Battery 150 Ah 24 + 24		98276	91367	89936	88234	87066

### **MEGA BRAINY ECO SCHEME**

# **Brainy ECO combo 1**





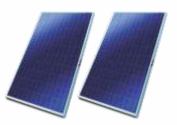


Brainy Eco 1100 | 150 watt Solar panel | Solar Battery 150 Ah 24+24

# **Brainy ECO combo 2**







Brainy Eco 1100 | 150 watt Solar panel x 2 | Solar Battery 150 Ah 24+24

# **Brainy ECO combo 3**









Brainy Eco 1100 | 100 watt Solar panel x 5 | Solar Battery 150 Ah 24+24 x 2

# **Brainy ECO combo 4**



Brainy Eco 1600 | 250 watt Solar panel | Solar Battery 150 Ah 24+24 x 2

# **Brainy ECO combo 5**



Brainy Eco 1600 | 250 watt Solar panel x 2 | Solar Battery 150 Ah 24+24 x 2

# **Brainy ECO combo 6**



SOLAR POWER CONDITIONING UNIT SCHEME				
SOLAR POWER CONDITIONING UNIT	DEALER	Slab 1	Slab 2	Slab 3
SOLAR POWER CONDITIONING UNIT	PRICE	10 KVA	15 KVA	25 KVA
Solar PCU (MPPT) 800W/1000VA/24V	17845	16417	16060	15703
Solar PCU (MPPT) 2KVA/2KW/48V	30823	29590	28973	28357
Touch Screen Solar PCU (MPPT) 2KW/2.5KVA/48V	42179	40491	39648	38804
Solar PCU (PWM) 3KVA/3KW/48V	46288	44342	43801	43260
Solar PCU (PWM) 6.25 KVA/6.25KW/96V	64890	62186	61375	60564

# **Solar PCU (MPPT) 800W/1000VA/24V**

### You Tube



- Pure Sine Wave Output
  Inbuilt MPPT Solar Charger
  Dual Option to Charge Batteries Solar/Grid
  10 LEDs+4 Fans+1 Computer
  10 LEDs+5 Fans+1 LED TV
  - Warranty: 24 Months

### Solar PCU (MPPT) 2KW/2KVA/48V

### You Tube



- Pure Sine Wave Output
- Inbuilt MPPT Solar Charger
- Dual Option to Charge Batteries Solar/Grid
   5 Fans+12 LEDs+2 Computers+1 Printer
   18 LEDs+7 Fans+3 LED TVs
  - Warranty: 24 Months

### Touch Screen Solar PCU (MPPT) 2KW/2.5KVA/48V

### You Tube



- Remote Connectivity
- Touch Screen User Interface
- ◆2 LEDs TV 32"+5 Fans+1 Refrigerator+25 LEDs
   ◆ 5 Fans+1 Washing Machine+25 LEDs
   +2 Computers

Warranty: 24 Months

### Solar PCU (PWM) 3KW/3KVA/48V

### You Tube



Pure Sine Wave Output • Inbuilt Solar Charger
 Dual Option to Charge Batteries - Solar/Grid
 1 LED TV+2 Fans+8 LEDs+1 Room Cooler+1 Fridge
 2 Fans+4 LEDs+1 AC (0.8 Ton)

Warranty: 24 Months

### Solar PCU (PWM) 6.25KW/6.25KVA/96V

### You Tube



- Pure Sine Wave Output Inbuilt Solar Charger
- Dual Option to Charge Batteries Solar/Grid •1.5 Ton AC+35 LED Lights+

12 Fans + 3 LED TVs + 2 Refrigerators

GRID TIE SCHEME				
GRID TIE INVERTER	DEALER PRICE	Slab 1	Slab 2	Slab 3
GRID HE INVERTER	1.5 - 5 KW	5.5 - 10 KW	10.5 - 14.5 KW	15 KW & above
String Inverter- Single Phase 1.5KWP	38220	36598	34976	33353
String Inverter- Single Phase 2KWP	40481	38750	37020	35289
String Inverter- Single Phase 3KWP	47159	45212	43265	41319
String Inverter- Single Phase 5KWP	80447	77095	73742	70389
String Inverter- Three Phase 10KWP	151853	151853	145256	138659

### String Inverter -Single Phase 1.5KWP

#### You Tube



- Converts Solar Power into Utility Grid Electricity
- ROI in 5 Years with Electricity & 1.3 Years with Diesel Genset
   MNRE Approved Application:
   Residential & Small Commercial

Warranty: 60 Months

### String Inverter -Single Phase 2KWP

### You Tube



- Converts Solar Power into Utility Grid Electricity
- Generates 10 Units Per Day ROI in 5 Years with Electricity & 1.3 Years with DG Set
- Net Metering Possible
   MNRE Approved
   Application:
   ◆Residential & Small Commercial

Warranty: 60 Months

### String Inverter -Single Phase 3KWP

#### You Tube



- Converts Solar Power into Utility Grid Electricity
- Generates 15 Units Per Day ROI in 5 Years with Electricity & 1.3 Years with DG Set
- Net Metering Possible MNRE Approved Application: \*Residential & Small Commercial

Warranty: 60 Months

# String Inverter - Single Phase 5KWP

#### You Tube



- Converts Solar Power into Utility Grid Electricity
   Generates 25 Units Per Day ROI in 5 Years with
  Electricity & 1.3 Years with DG Set Net Metering
   Possible Dual MPPT MNRE Approved
- Application: ❖Residential, Petrol Pumps, Banks etc.

Warranty: 60 Months

# String Inverter - Three Phase 10KWP

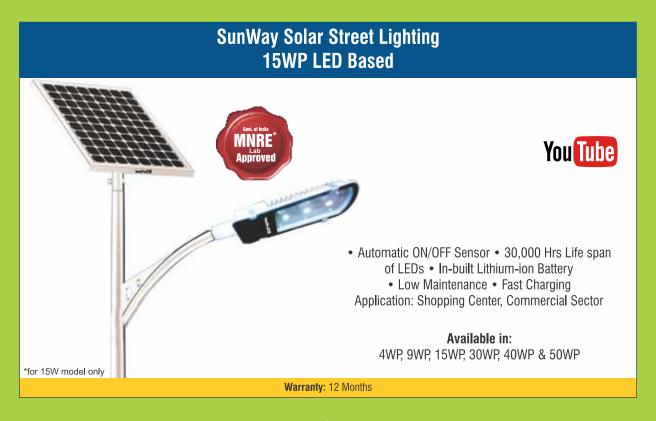
#### You Tube



- · Converts Solar Power into Utility Grid Electricity
- Generates 50 Units Per Day ROI in 5 Years with Electricity & 1.3 Years with DG Set • Net Metering Possible • Triple MPPT • IEC Approved Application: \*Banks, Institutes, Industries etc.

Warranty: 60 Months

	SOLAR ST	REET LI	GHTING	SCHEM	E	
Product	Dealer Price	Slab 1	Slab 2	Slab 3	Slab 4	Slab 5
	9 - 24 W	25 - 49 W	50 - 74 W	75 - 99 W	100 - 149 W	150 W & Above
Sunway solar street lighting 4wp LED Based	8366	7781	7697	7529	7363	7112
Sunway solar street lighting 9wp LED Based	13308	12377	12106	11836	11566	11295
Sunway solar street lighting 15wp LED Based	17173	15971	15646	15322	14997	14673
Sunway solar street lighting 15wp GSM LED Based	19835	18632	18308	17983	17659	17334
Sunway solar street lighting 30 wp LED Based	25343	23569	23315	22809	22302	21541
Sunway solar street lighting 30 wpGSM LED Based	28011	26237	25983	25477	24970	24209
Sunway solar street lighting 40 wp LED Based	37146	34546	34174	33431	32688	31574
Sunway solar street lighting 40 wp GSM LED Based	39814	37214	36842	36099	35356	34242
Sunway solar street lighting 50 wp LED Based	48950	45524	45034	44055	43076	41607



SOLAR CHARGE CONTROLLER					
	DEALER PRICE	Slab 1	Slab 2	Slab 3	Slab 4
SCC	1 - 9 Pcs.	10 - 15 Pcs.	16 - 19 Pcs.	20 - 29 Pcs.	30 Pcs. & Above
Solar charge controller (PWM)12V/10A	973	919	865	811	757
Solar charge controller LVD (PWM) 12V/20A	1298	1190	1082	1027	946
Solar charge controller LED (PWM) 12-24V/30A	2379	2163	2055	1947	1839
Solar charge controller (PWM) 12-24V-48V/45A	4867	4326	3785	3569	3353
Solar charge controller (PWM) 96V/60A	13649	13102	12919	12735	12551
Solar charge controller (PWM) 180V/40A	15822	15189	14972	14756	14540
Solar charge controller (PWM) 360V/30A	18926	18169	17926	17683	17439
Solar charge controller (MPPT) 12V/17A ( Load Controller)	2163	1744	1709	1673	1637
Solar charge controller (MPPT) 12V-24V/25A (Load Controller)	5408	4326	4272	4218	4164
Solar charge controller (MPPT) 48V/40A	10274	8720	8542	8363	8186
Solar charge controller 96V/40A	29201	27038	25956	24875	23793
Solar charge controller (MPPT) 120V/40A	34608	32445	31364	30282	29201
Solar charge controller (MPPT) 180V/40A	42179	40016	38934	37853	36771
Solar charge controller (MPPT) 360V/40A	59483	57320	56238	55157	54075

# Solar Charge Controller (PWM) 12V/10A





Charges battery from solar panel
 Protects battery from over charging/over discharging
 Protects panel from reverse current Application:
 Convert your Existing Inverter into Solar Inverter

Warranty: 12 Months

# Solar Charge Controller LVD (PWM) 12V/20A





 Dusk to Down • Charges battery from solar panel • Protects battery from over charging/over discharging • Protects panel from reverse current Application: \*Convert your Existing Inverter into Solar Inverter

# Solar Charge Controller LED (PWM) 12-24V/30A



Charges battery from solar panel
 Protects battery from over charging/over discharging
 Protects panel from reverse current Application:
 Stand Alone & Street Light Systems

Warranty: 24 Months

# Solar Charge Controller (PWM) 96V/60A



Charges battery from solar panel

Protects battery from over charging/over discharging

• Protects panel from reverse current
Application: ❖ Petrol pumps, hospitals, schools, offices, telecom

Warranty: 24 Months

#### warranty. 24 months

# Solar Charge Controller (PWM) 360V/30A



Charges battery from solar panel

• Protects battery from over charging/over discharging

· Protects panel from reverse current

Application: ❖ Petrol pumps, hospitals, schools, offices, telecom

Warranty: 24 Months

### Solar Charge Controller (PWM) 12-24-48V/45A



Charges battery from solar panel
 Protects battery from over charging/over discharging
 Protects panel from reverse current Application:
 Stand Alone & Street Light Systems

Warranty: 12 Months

# Solar Charge Controller (PWM) 180V/40A



Charges battery from solar panel

• Protects battery from over charging/over discharging

Protects panel from reverse current

Application: ❖ Petrol pumps, hospitals, schools, offices, telecom

Warranty: 24 Months

# Solar Charge Controller (MPPT) 12V/17A (with Load Controller)





• 30% reduction in the panel size • Faster charging of the battery • LED display panel

ATC Factor • Can Run DC Load Directly
 Application: • Off-grid Solar Systems • Forklift
 Solar Street Light • Household • Telecom

# Solar Charge Controller (MPPT) 12V-24V/25A (with Load Controller)

### You Tube



- LCD display 30% reduction in the panel size
   Faster charging of the battery
   ATC Factor Can Run DC Load Directly
   Application: Off-grid Solar Systems Forklift
   Solar Street Light Household Telecom
  - Warranty: 24 Months

# Solar Charge Controller (MPPT) 96V/40A

### You Tube



- LCD display 30% reduction in the panel size
   Faster charging of the battery
   Application: Off-grid Solar Systems Forklift
   Solar Street Light Household Telecom
  - Warranty: 24 Months

# Solar Charge Controller (MPPT) 48V/40A

You Tube



- LCD display30% reduction in the panel sizeFaster charging of the battery
- Application: ❖ Off-grid Solar Systems ❖ Forklift ❖ Solar Street Light ❖ Household ❖ Telecom

Warranty: 24 Months

# Solar Charge Controller (MPPT) 120V/40A

You Tube



- LCD display 30% reduction in the panel size
   Faster charging of the battery
   Application: Off-grid Solar Systems Forklift
   Solar Street Light Household Telecom
  - Warranty: 24 Months

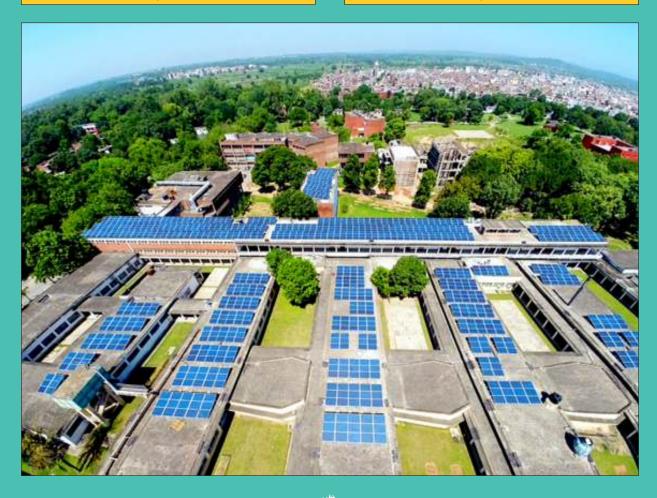
# Solar Charge Controller (MPPT) 180V/40A



- LCD display 30% reduction in the panel size • Faster charging of the battery Application: ❖ Off-grid Solar Systems ❖ Forklift ❖ Solar Street Light ❖ Household ❖ Telecom
  - Warranty: 24 Months

# Solar Charge Controller (MPPT) 360V/40A





SOLAR HOME LIGHTING SYSTEM					
DEALER PRICE	Slab 1	Slab 2	Slab 3		
1 - 99 Pcs.	100 - 299 Pcs.	300 - 499 Pcs.	500 Pcs. & Above		
4867	4542	4218	3515		
DC SYSTEM 800 VA / 12V					
DEALER PRICE	Slab 1	Slab 2	Slab 3		
1 - 19 Pcs.	20 - 49 Pcs.	50 - 99 Pcs.	100 Pcs. & Above		
5408	5191	4867	4542		
	SOLARCON				
DEALER PRICE	Slab 1	Slab 2	Slab 3		
1 - 9 Pcs.	10 - 19 Pcs.	20 - 29 Pcs.	30 Pcs. & Above		
3461	2974	2812	2704		

### SolarPV -Solar Home Lighting System



• Long Back-up upto 32 Hrs. (Single Lamp); 15 Hrs. (Double Lamp); 8 Hrs. (Double Lamp+ Radio) • Sunlight Sensors Switches ON/OFF Bulbs Automatically • Mobile Charging Option

Warranty: 12 Months

# DC System 800VA/12V



- Extracts maximum available power
- Overload and short circuit protection
  - Easy system monitoring through LCD and LED display
  - Provision for mobile charging
     Solar & grid charging options available

Application: ❖ DC Light, DC Fan, DC Television

Warranty: 24 Months

### SolarCon (PWM) 12V-24V/20A



 Run direct load in case battery is full
 RTC setting ensures solar usage during peak hours
 Reduces electricity bill • LCD display panel
 Application: Convert your Existing Inverter



# **SOLAR HI CAP INVERTERS**

SOLAR INVERTER (1P-1P)	DEALER PRICE	Slab 1 11 - 19 KVA	Slab 2 20 - 29 KVA	Slab 3 30 KVA & Above
Solar Inverter 7.5KVA/120V	57615	55887	54734	53582
Solar Inverter 10KVA/180V	66826	64821	63484	62147
Solar Online UPS 10KVA/180V	73364	71163	69695	68229

### **Solar Inverter (1P-1P)** 7.5KVA/120V

# Solar Inverter (1P-1P) 10KVA/180V

# Solar Online UPS (1P-1P) 10KVA/180V



- · Solar Priority
- Less Switch Over Time
- 100% safe to run expensive and sensitive equipment
- Compatible with any Solar Charge Controller
   Runs the load directly through solar power Application:
  - Bank, ATM, Lab, Petrol Pump, Clubs





- Solar Priority
- Less Switch Over Time
- 100% safe to run expensive and sensitive equipment
- · Compatible with any Solar Charge Controller
  - Runs the load directly through zsolar power
  - Application: Bank, ATM, Lab, Petrol Pump, Clubs



- Solar Priority
   Less Switch Over Time · Increases Battery Life Due to
- Pure Solar Power
- 100% safe to run expensive and sensitive equipment Application:
- Bank, ATM, Lab, Petrol Pump, Clubs



# **SOLAR HI CAP INVERTERS**

	DEALER PRICE	Slab 1	Slab 2	Slab 3
Solar Inverter 3P-3P	1 Pc.	2 Pcs.	3 Pcs.	4 Pcs. & Above
Solar Inverter 15KVA/360V	149617	145129	142136	139144
Solar Inverter 20KVA/360V	190972	185243	181424	177604
Solar Inverter 30KVA/360V	265219	257263	251958	246654
Solar Inverter 40KVA/360V	363429	352526	345258	337989
Solar Inverter 50KVA/360V	479170	464795	455212	445629
Solar Inverter 80KVA/360V	832421	807448	790799	774151
Solar Inverter 100KVA/360V	1012963	982574	962314	942056

## Solar Inverter (3P-3P) 15KVA/360V



- DSP Sine Wave Technology
- Galvanic Isolation Transformer
   Compatible with any Solar Charge Controller
  - Runs the load directly through solar power Application:
- 1.5 Ton 3 AC+80 LED Lights+ 35 Fans+3 Coolers+ 6 LED TVs+1 Refrigerator

Warranty: 12 Months

## Solar Inverter (3P-3P) 20KVA/360V



- DSP Sine Wave Technology
  - Galvanic Isolation Transformer
  - Compatible with any Solar Charge Controller
  - Runs the load directly through solar power Application:
- 1.5 Ton 4 AC+100 LED Lights, 40 Fans+3 Coolers+6 LED TVs +2 Refrigerators
- Lifts, Escalators, Deep Freezer, Any 3 Phase Motor

Warranty: 12 Months

### Solar Inverter (3P-3P) 30KVA/360V



- DSP Sine Wave Technology
  - Galvanic Isolation Transformer
  - Compatible with any Solar Charge Controller
  - Runs the load directly through solar power Application:
  - ◆ 1.5 Ton 6 AC+
    130 LED Lights+
    50 Fans+5 Coolers+
- 8 LED TVs+2 Refrigerators
   Lifts, Escalators, Deep Freezer,
  Any 3 Phase Motor



### Solar Inverter (3P-3P) 40KVA/360V



 DSP Sine Wave Technology • Galvanic Isolation Transformer • Compatible with any Solar Charge
 Controller • Runs the load directly through solar power Application: ❖ 1.5 Ton 6 AC+150 LED Lights+ 55 Fans+5 Coolers+10 LED TVs+3 Refrigerators
 Lifts, Escalators, Deep Freezer, Any 3 Phase Motor

Warranty: 12 Months

### Solar Inverter (3P-3P) 80KVA/360V



 DSP Sine Wave Technology
 Galvanic Isolation Transformer
 Compatible with any Solar Charge
 Controller
 Runs the load directly through solar power Application:
 1.5 Ton 12 AC+220 LED Lights+ 70 Fans+8 Coolers+15 LED TVs+5 Refrigerators
 Lifts, Escalators, Deep Freezer, Any 3 Phase Motor

Warranty: 12 Months

# Solar Inverter (3P-3P) 50KVA/360V



 DSP Sine Wave Technology • Galvanic Isolation Transformer • Compatible with any Solar Charge
 Controller • Runs the load directly through solar power Application: ❖1.5 Ton 7 AC+170 LED Lights+ 60 Fans+5 Coolers+10 LED TVs+4 Refrigerators
 Lifts, Escalators, Deep Freezer, Any 3 Phase Motor

Warranty: 12 Months

### Solar Inverter (3P-3P) 100KVA/360V



 DSP Sine Wave Technology • Galvanic Isolation Transformer • Compatible with any Solar Charge
 Controller • Runs the load directly through solar power Application: ❖1.5 Ton 14 AC+340 LED Lights+ 120 Fans+10 Coolers+20 LED TVs+8 Refrigerators
 Lifts, Escalators, Deep Freezer, Any 3 Phase Motor

Note



#### Q1. What is the validity of this price list?

Ans. This price list is w.e.f. August 1, 2016 and will be valid till the time the prices are revised.

#### Q2. What is the time frame for ordering the required number of units to qualify?

Ans. The distributor can avail this scheme only if he places order for the required number of units within a period of one month. This one month will be a calendar month. For example, from August 1, 2016 to August 31, 2016 will be one month and then September 1, 2016 to September 30, 2016 will be the next month. However, for new distributors, the period of the first month will be considered from the day of the first order. For example, if the first order is placed on August 28, 2016, then the month will be considered from August 28, 2016 to September 27, 2016. From the second month onwards, the calendar month will be considered. Within that period, required number of units must be ordered to qualify for a slab.

#### Q3. Who will bear the cost of delivery?

Ans. If the value of the order is Rs. 1 Lakh and above, the company will bear the cost of delivery. In case the order value is less than Rs. 1 Lakh, the cost of transportation of the order from the nearest company warehouse to the distributor's delivery address will have to be paid by the distributor.

#### Q4. Do I have to order the required number of units of the same product to qualify for the scheme?

Ans. The distributor has the flexibility to order products of different ratings from within one series to qualify for a slab. For example, if ordering the solar panels and wanting to qualify for the 10KW slab, the distributor can order 50 panels of 100 W ( $50 \times 100 = 50000 \text{ W}$  i.e. 5 KW), 20 panels of 150 W ( $20 \times 150 = 3000 \text{ W}$  i.e. 3 KW) and 8 panels of 250 W ( $8 \times 250 = 2000 \text{ W}$  i.e. 2 KW) making it 5 KW + 3 KW + 2 KW = 10 KW.

#### Q5. Are there any other criteria to be eligible for the scheme?

Ans. An order will be treated as a **COMPLETED ORDER** only once the full payment for the same has been received by the company. In case the company is able to fulfill only part of the order but the distributor has made the full payment, then he will be eligible for the scheme. For example, if the order is for 80 units but the company is able to deliver 60 of them, and the distributor has made payment for the entire 80 units, then he will be eligible for the scheme.

#### Q6. What happens to my money if the company is unable to deliver the order?

Ans. If the company is unable to deliver the order within the stipulated one month, then the money will be adjusted in the coming orders. If the amount paid is in excess of Rs. 10 Lakhs, then the money will be adjusted along with interest at the rate of 10% per annum.

#### Q7. When will I get my discount?

Ans. All applicable discounts in the base / dealer prices will be adjusted in the last order invoice of the month in consideration. For example, if the distributor gives his first order on August 8, 2016 and the last order of the month on August 28, 2016, then all applicable discounts will be adjusted in the invoice raised against the order placed on August 28, 2016.

#### Q8. Are these the final prices and what about the taxes?

Ans. Distributors can avail cash discounts over and above the prices quoted. The prices are inclusive of VAT and all other taxes.

#### Q9. Are there any additional incentives for those who are exclusive Su-Kam distributors?

Ans. In case a distributor is exclusively selling Su-Kam products, that is, he does not deal in any competing products, then he is entitled to the Su-Kam Loyalty Program benefits. Please contact the company for more information on the Loyalty Program.

#### Q10. Will the items bought in combo be counted in the individual slabs also?

Ans. When you order a Mega Brainy Eco Combo, i.e. Combo 1 to 6, the solar panels and inverter will automatically get accounted for in the slabs for the respective items.

#### \*Terms & Conditions

- This scheme can be withdrawn at any time at the discretion of the company.
- These prices are valid only in Andhra Pradesh.
- Standard packing, forwarding, freight charges (within city limits) are included in the prices.
- Installation charges as applicable are extra.
- Any dispute will be resolved under the jurisdiction of National Capital Territory of Delhi.



MS Technologies Web:www.mstechnologiesups.com Email:sales@mstechnologiesups.com Mob: 9010777780