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College Code: 150 / Website: https://btlawcollege.com / Contact: 8452082911

Add: Plot No. 73, Sector 17, Taloja Phase-2, Tal. Panvel, Dist. Raigad, Navi Mumbai-410208

CRITERION - 7 INSTITUTIONAL VALUES & BEST PRACTICES

7.1 INSTITUTIONAL VALUES AND SOCIAL RESPONSIBILITIES

Criteria 7:1:2
The Institution has facilities for alternate sources of energy and energy conservation measures.



Principal

Asmai Gami Hini Parii Shikshan Sansina's BALASAHES THACKERAY LAW COLLEGE Plot No. Sector - 11, Taloja, Panvel Raigad - 410 208



BALASAHEB THACKERAY LAW COLLEGE



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Criteria 7:1:2 The Institution has facilities for alternate sources of energy and energy conservation measures.



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Lamai Gain Hini Paril Shikshan Sansina's

BALASAHES THACKERAY LAW COLLEGE

Plot No. Sector - 11, Taloja, Panyel

Raigad - 410 208



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Index

7.1.2

Sr. No	Description	Particulars
1	Solar Energy	Solar Panel Geotag Photograph.Solar Energy System Bill
2	Wheeling to Grid	Solar Energy Details
3	Sensor Based Energy Conservation	 Sensor based Bulbs
4	Use of LED bulbs/power efficient equipment's	LED bulbs in collegePower efficient equipment's in college



kamai Gauni Hini Pani Shikshan Sansina's BALASAHES THACKERAY LAW COLLEGE Plot No.Sector - 11, Taloja, Panvel

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7.1.2 The Institution has facilities for alternate sources of energy and energy conservation measures –

- 1. Solar Energy
- 2. Wheeling to Grid
- 3. Biogas Plant
- 4. Sensor based energy conservation
- 5. Use of LED / Power Saving equipment's
- 6. Wind Mill/ any other clean Green Energy

Options

- A. Any 4 or More of the above
- B. Any 3 of the above
- C. Any 2 of the above
- D. Any 1 of the above
- E. None of the above

Answer: A. Any 4 of the above.

TALOJA PANVEL CO PANVEL CO

Principal

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• Solar Energy Geotag Photo





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• Solar Energy System





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Wheeling to Grid 7.1.2



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- Wheeling to Grid:
- Solar Energy Details Documents

	INV	OICE						
TOUC	CH SOLAR	-	TS002	2/24-25				
Shop No	4, Shop No 4, Mita Arcade CHS, Sec 21, Khargi	Involce Date:	05-Apr-24					
Navi Mun	nbai, PIN - 410210, Mob - 8433704800 / 9800		PAN NO - ANUPK3020D					
touchsola	ar@yahoo.com							
	er <u>Details</u> Algauri H P Shikshan Prasarak manda							
	'3, Sector 17, Taloja Phase II, Near Pedhar Metr	_						
	anchanand, Panvel Taluka, Dist - Raigad -41020							
SI No	Item Description	Units / KW	Unit Price (Rs)	Total Price (Rs)				
1	Solar Modules - KW (Make - Renewsys)	25	31,500.00	787,500.00				
2	Solar Inverter (Make - Sungrow)	1	143,750.00	143,750.00				
3	Structural items - Rails, clamps, Accessories	1 set	138,500.00	138,500.00				
4	Electrical Items - DC & AC Cables, Earthing components, Distribution boxes & switches, Accessories	1 set	121,500.00	121,500.00				
5	Panel Cleaning system with pump & sprinklers	1 set	43,750.00	43,750.00				
7	Net Meter, Generation Meter Meter & liasioning expenses alongwith MSEB fees	1 set	31,250.00	31,250.00				
8	Solar plant installation, testing & commissioning expenses	1 set	115,000.00	115,000.00				
	Grand To			1,381,250.00				
n Words	- Thirteen Lacs Eighty One Thousand Two Hun	dred & Fifty Rup	bees					
Comment	8							
Rank Acco	unt Details	_	For TOUCH SOLA	IR.				
	me - AXIS BANK LIMITED							
	Type - Current	1	For TOUCH	SOLAR				
	Number - 921020032221831	ł	Ochun	2				
	de - UTIB0003526	1	Pro	prietor				
			C1 0 C:					
sranch &	City - Kharghar, Navi Mumbai		Seal & Signatu	re				







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SOLAR GRID -TIE STRING INVERTER

TECHNICAL SPECIFICATIONS

		P	313 SE	RIES (1	8)					PSIT 5	ERIES	(38)		
MCCEL	P\$IS-1K	PSR5-1.54	P95-8X	PSE5-3K	P585-4K	PS85-58	PSECK	P581-1 0 G	PST-150	PSE-200	PSIT-258	PS/7-30X	PSIT-36K	PST-4
Rong	169	1.5 KW	3.00	2 KW	4 CK	S EW	£ XON	10 KW	15 KW	50 KW	25 600	2010V	36 OR	40 KX
INPUT SIDE (DC)														
Materian Epit Pover (650)	1.2	1.8	2.4	24	4.1	6	2.2	12	16	34	30	36	43	41
Maérian Input Vallage (10)	- 4	Set .	500		600	•				16	000			
Startup input Notage M	50			120			330			380				
Maximum Impat DC Voltage Range (II)		55-400			108-500			210-810				200-850		
Maeinen Fred Gunsel (K)	10			12+12 15+15			15+15 18+18			15-13-13-13				
MPT Number/No. of Stripps per BIPPT	1,1			2,1			2,1 2,2			4,2				
OUTPUT SIDE (AC)														
Aded Debut Power (NV)	1	1.5	2	3	4	3	6	10	15	26	35	36	36	68
Rated AC Grid Unitsgs (N)			226/2	9004				400		400	- 4	00	- 4	8 1
AC SMI Virtiage Pange (III)			180-271 ((XONORA)			213	470 (Adjæl	ettl	304	400 (Adjus	MMO	384 E/E 5	Mintel
Operating Physics			Single	Phone						Three	Prese			
Renewal AC Eulput Current (4)	4.3	6.5	8.7	13	17.4	31.2	8.7	14.5	21.7	25.7	26.1	40.3	43.3	48.1
Maximum AC Dubut Current (A)	6.1	3.6	12.2	15,7	21	8.65	10	19.7	25	31.3	41.7	47.£	47.8	\$2.6
Output Fower Factor			>4	2.50					0.8 kg	ding., 0.8	bgong .			
Grid Current THD				35						< 537				
DZ Injectic a Current (INA)				20			- 4	20		<60				
Notes Grid Prequency (FM)				ě.						50				
Operating Frequency Fange (Rz)			47	-92						47-52				
EFFICIENCY														
Max Effic bacy		66,7 N		62.5N	97	15	14.	24.	98.9%	N 68.65				
Ein Efforcia		96,2 N			3	7%	97.	97.7% 97.5% 58.3%						
MP9T Efficiency			>11	150%						>99.5	426			
PROTECTIONS														
	- 60	Reserva Pr		e Cinair, d		Village, G , Grid Nieri				Dicarce Mo	nitoring, A	мійні Си	wit Eelect	ar\
PROTECTIONS		Rosenya Pi		e Cinair, d						Dicarce Mo	nitoring, A	міскі Си	wij Zeleci	ler),
PROTECTIONS Suit-in Protections		Rosense Pr	obrty, Ste	e Circuit, O Sorge		, Grid Niew	toring labor		ction, "lemp	Dicarce Mo	nitering. A declica	esitual Car		ien,
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Marte: Specifications are subject to change



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• Solar Energy System Photographs





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Sensor Based Energy Conservation

7.1.2



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Sensor Based Energy Conservation

1. Sensor Based led bulbs in class rooms





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2. Sensor Based led bulbs in corridor





3. Sensor Based led bulbs in library

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Use of LED/Power savings Equipment's 7.1.2



• Use of

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LED/Power savings Equipment's

1. Power Saving branded Printer





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2. Power saving LED bulb in Moot Court:





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3. Power savings computers



---Save Energy Save Earth ------

TALOJA PANVEL CO PANVEL CO

Principal
Asmal Gami Him Paril Shikshan Sansina's
BALASAHES THACKERAY LAW COLLEGE
Plot No. Sector - 11, Taloja, Panvel
Raigad - 410 208