

Mehr Chand Mahajan D.A.V. College for Women

Sector 36-A, Chandigarh – 160036 Phone: 0172-2603355, Fax: 0172-2613047

Supporting Document for Criterion 7

7.1 - Institutional Values and Social Responsibilities

- 7.1.2 The Institution has facilities for alternate sources of energy and energy conservation measures (*Any other relevant information*):
 - Solar energy
 - Biogas plant
 - · Wheeling to the Grid
 - Sensor based energy conservation
 - Use of LED bulbs/ power efficient equipment

IQAC, Coordinator

Molars

Offg. Principal

7.1.2 - The Institution has facilities for alternate sources of energy and energy conservation measures Solar energy, Biogas plant, Wheeling to the Grid, Sensor based energy conservation, Use of LED bulbs/ power efficient equipment

A. 4 or All of the above:

- Solar energy,
- Biogas plant,
- · Wheeling to the Grid,
- Use of LED bulbs/ power efficient equipment

1. Solar energy:

From July 1, 2023, to June 30, 2024, the existing solar panels total generated а 3,44,115 units of electricity, as calculated on an average basis. Additionally, а solar power tree with a 10KWP capacity has been installed on the college campus, further enhancing the campus's commitment to renewable energy.



Solar Power Tree

AQAR 2023-24
7.1.2 - The Institution has facilities for alternate sources of energy and energy



Solar Panels Installed in Campus

7.1.2 - The Institution has facilities for alternate sources of energy and energy

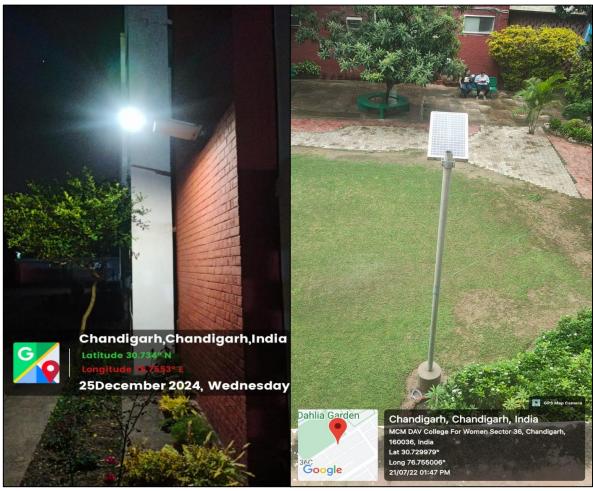
High-luminosity solar panels and lights have been installed on campus, significantly reducing electricity costs. The generated power integrates with the utility grid, supplying energy to the college building's electrical panel to meet part of its load, with any excess energy directed back to the grid. To promote energy conservation, stakeholders were engaged through lectures, workshops, and seminars. Additionally, the hostel is equipped with solar heating systems to provide hot water for residents.





Solar Lights Installed in Campus





Solar Lights Installed in Campus

7.1.2 - The Institution has facilities for alternate sources of energy and energy

Copies of Electricity Bills:

Date	Billing Period	New Reading	p Old Kendin	g. Total Consumption Net Compt	iogi Amount	
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-	<i>y</i>	CHANG		Account No 307					
				Be No	006181	B# Date	11/03/2024	Net Amount	181605.00
Account No. Facilit	307SL0716271RX HT-DOMESTIC	Bill Cycle /		Bill Period	1.0			Due Date Cash	XX/XX/XXXX
Categogr Meter Reading	28/02/2013	To	29/02/2024	Bit Type	BILL ON AVERAGE		Due Date Cheq /Credit Card/ No	que / DD /Dobit et Banking	26/03/2024
From				Connected Load	994,000		Contract		800.000
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14	Export	60000	68080	15.000	01/01	0 °	/ 0	Amount of Last Payment	171477
KVAH	import .	421877	413547	15.000	0001/	D/3/0		Power Factor	0.00
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Bills related to Installation of Solar Power Tree

PLOT MOHA Punjat GSTIN State E-Mai Consig D. A.					Invoice N	In	D	ated	
MOHA Punjal GSTIN State E-Mail Consig D. A.	NLI	A PHASE	В		7BSE03		1	-Mar-2	24
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D. A.	l : 7billionenergy@gmail.com gnee (Ship to)				G.R. Dat	e	De	livery N	lote Date
	V. COLLEGE FOR WOMEN				21-Mar-				
	CHAND MAHAJAN, SEC 36-A,	CHANDIGA	RH		100000000000000000000000000000000000000	ed through	10.75	stinatio	n GARH
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SI	Description of Goods		HSN/SAC	GST	Quantity	Rate	Rate	per	Amount
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1 50	DLAR PV MODULE	1	8541	12 %	18 PCS	13,328.00	11,900.0	0 PCS	2,14,200.
	*Certified that we members	IGST 		C	oolu	7	- ^ 1		25,704.
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Amount	wo Lakh Thirty Nine Thousa	and Nine H	undred F	our Onl	,	Taxable Value 14,200.00	Rate		E. & O

	(C	Tax Ir	nvoice					
			_	Invoice N	No.	Dated		
B	Illion solar energies DT NO- F 30, INDUSTRIAL AREA PHASE	9		7BSE02	274	27-Mar-	-24	
aLC	OT NO- F 30, INDUSTRIAL AREA FRASE HALL			Delivery	Note	Mode/Te	rms of Payment	
a in	niab - 160062, India			B-form	oo No. P. Date	Other De	eferences	
38	TIN/UIN: 03BLAPS4159N2ZR te Name : Punjab, Code : 03			Referenc	ce No. & Date.	Other Re	ererences	
-N	### Aail : 7billionenergy@gmail.com			G.R. Dat	te	Delivery	Note Date	
con	signee (Ship to)			27-Mar-	-24	Destination		
0. /	A. V. COLLEGE FOR WOMEN HR CHAND MAHAJAN, SEC 36-A,CHANDIGA	RH		7 (3.50)	ned through	Destination		
ME!	andigarh - 160036, India			MOHAL	LI ding/LR-RR No		DIGARH ehicle No.	
	te Name : Chandigarh, Code : 04			dt. 27-N		. Indian v	ornore rec.	
					f Delivery			
	yer (Bill to)			8.08986				
D. /	A. V. COLLEGE FOR WOMEN	NPU.						
	HR CHAND MAHAJAN, SEC 36-A, CHANDIGA andigarh - 160036, India	NATI		1 6 7				
Sta	ate Name : Chandigarh, Code : 04							
Pla	ace of Supply: Chandigarh							
SI	Description of Goods	HSN/SAC	GST	Quantity	Rate (Ind. of Tax)	Rate pe	r Amount	
No.		42.00	Rate		2,60,095.00 2,3	32.227.68 no	s 2,32,227.68	
1	SOLAR POWER TREE 10KW ON GRID	85414019	12 %	1 nos	2,00,085.00 2,3	2,221,00 110	2,02,227,00	
	SOLAR INVETER							
	SOLAR STRUCTURE							
	10000							
	IGST						27,867.32	
	"Certified that we members of the			0 .	0.1		1111	
nur	chase committee are jointly and individually			Suf	April 3	Inte	allation	
	isfied that the goods recommended for			. 1	10 11 1	1. 54	, ,	
	rchase are of requisite specification and quality,		7	and.	0-		1	
	ted at the prevailing market rate and the			WIA	Comm	WITT	10 -8	
	piter recommended is reliable and competent				1.0	01	T.	
	supply the goods in question."			0	Den	2000	I me,	
				V			ahus	
							10	
	Bill Entered at S. No. 576						in the same	
	Bill Entered at 5. No		10		/		100000	
	On Page No. 0 48 of Bill Entry	-	. /	Litz				
	Register ()	ولاست			V			
	Achte Clerk	1000	, kr	للو ل		74		
	Supat.	> W	1					
A	' Total			1 nos			₹ 2,60,095.00 E. & O.	
	nount Chargeable (in words) IR Two Lakh Sixty Thousand Ninety Five	Only					2.00	
	HSN/SAC		-		Taxable	Integrated 7		
0.5	5414019				Value F 2,32,227.68	Rate Amo 12% 27,8	ount Tax Amour 67.32 27,867.3	
60	1	- 1		Total	2,32,227.68		67.32 27,867.3	
Ta	x Amquet (100 INR Twenty Seven The	ousand Ele	ht Hun	dred Sixt	y Seven and	Thirty Two	paise Only	
	Dall	340 000	-1		8	0	0	
	BURSAR Checked & Passed for Rs. C	X DO 073	1			1	Xox	
CM	D.A.V. College for Women Sollme		9/		/	SOLAR	2200	
26	actor -36-A, Chandigarh	Ne	V	any's Bank	Controlle 6	MOHAL	ZILIDOL	
	0	Principal	A/c H	older's Nan	ne: 7 Billion &	INCERPORTED	种人则	
I Pa-	eclaration /e declare that this invoice shows the actual pri	on of the		Name	: HDFC BAN	OFFICE .	SV9)	
	pods described and that all particulars are true	and enverget.	A/c N Branc		: 502000329 de: PHASE 7 M		C0000056	
W								
ge	//	NO /	SWIF	T Code	48		William makes are a	
ge	ustomer's Seal and Signature	DIA	SWIF	T Code		for 7 B	Sillion solar energie	

2. Biogas plant:

Our Biogas Plant is a 'Waste to Energy' initiative and a true representation of scientific and sustainable waste management This system. initiative has been taken to manage all the leftover food waste generated



from canteen and mess units of the college campus. The size of the biogas reactor is 5 cubic meter. The biogas plant consists of a feeding tank, anaerobic digestor, slurry tank and gas pipeline. The leftover food waste generated (around 60-70 kg of solid food waste per day) in the college hostels is fed to the biogas feeding tank in form a slurry. By anaerobic degradation and processing, approx. in 24 days, green and clean biogas equivalent to 1 LPG cylinder (14.2 Kg gas) is generated which is used in the college canteen. The installation of biogas plant in the campus helps to save LPG fuel up to 8 Kg/day and by changing "Waste to Energy" through this project, money required for ~11 LPG cylinders is recovered. Thus, proving the worthiness of



7.1.2 - The Institution has facilities for alternate sources of energy and energy

Biogas Unit E-logbook Records:

	-		Biogas Unit	E-Logbook	Of July 2023		
S.No.	Date	Wet Garden waste (kg)		Total	Garden Waste processed through	Food waste Processed through Composting	Dry waste(Kg)
-	1 1.7.2023	41	20	61	200	100	CONTRACTOR OF THE PARTY OF THE
	2 2.7.2023	42	22	64	1005	85.00	100
1	3 3.7.2023	40	21		100%	Control of	7.137
1000	4 4.7.2023	41	21	6:	1009	0.00000	
100	8 5.7,2023	40	20	60		10000	No.
1	6 6.7.2023	42	15		100		7
N C PARI	7 7,7,2023	41	20		100	270000	70
1000	8 8.7.2023	40	15				
	9 9.7.2023	40	20	6			(A)
	10 10.7.2023		***		1,50	W 100	12
-	11 11.7.2023						
	12 12.7.2023	0				1 2 2 2	
-	13 13.7.2023	Due to	savy rains , th	e feeding in c	compost pits and	blogas plant remai	inad numanded 1
-	14 14.7.2023	- 51	1				0% 12
	15 15.7.2023	50			100		0% 13
-	16 18,7,2023	45					00% 13
-	17 17.7.2023	50		No.		. 0	00% 1
1	18 18.7.2023	47			***		00%
	19 19.7.2023	41	0.00	0.00	100	- 0	Name of the last o
The state of the s	20 20,7.2023	45			and the same of th	00%	00%

21 21,7,2023	49	15	64		100%	12	
22 22.7.2023	46	14	60	100%	The state of the s	14	
23 23.7.2023	44	16	60	100%	100%	12	
24 24.7.2023	42	18	200	100%	100%	12	
25 25.7.2023	40	19	60	100%	100%	11	
26 26.7,2023	41	22	59	100%	100%		
27 27.7.2023	40	24	63	100%	100%	10	
28 28.7.2023	41	25	64	100%	100%	1967	
29 29.7.2023	42	25	66	100%	100%	12	
30/30,7.2023	41	22	67	100%	100%	12	
31 31.7.2023	42	24	66	100%	100%		
	1176 Kg .	538 Kg	- 00	100%	100%	12	
	110	000 14				A	يلاو

AQAR 2023-24 7.1.2 - The Institution has facilities for alternate sources of energy and energy

	BAR T	M	CM Biogas U	nit E-Logboo	k OF ME TOUS	1	
s.No.	Date	Wet Garder waste (kg)			Gantal Wast Prosss through	Food waste processed through composting	The second second second
1	1.8.2023	41	63	104	76-157 ALEX		12
2/2	8.2023	43	65	108	100%	100%	No.
	8,2023	47	67	114	1003	(Control of the Control of the Contr	14
	8.2023	42	62	104	100%	100%	
5 5	2023	43	86	109	1003	100%	14
	.2023	45	63	108	100%	100%	15
7 7.8	100	46	65	111	100%	100%	13
8 8.8		43	66	109	100%	100%	12
9 9.8.	2023	44	86	109	MON	100%	9
10 10.8	2023	44	68 68	106	100%	100%	14
11 11.8.	2023	42	60	107	100%	100%	17
12 12.8.	2023	47	67	109	100%	100%	14
13 13.8.	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW	42	62	109	100%	100%	15
14 14.8.2	The state of the s	47	68	107	100%	100%	13
15 15.8.2	CONTRACTOR OF THE PARTY OF THE	41	85	110	100%	100%	
16 16.8.2		45	62	106	100%	100%	12
17 17.8.20	3100	44	66	109	196%	100%	11
18 18.8.20	23	43	66	108	100%	100%	12
19 19.8.20	23	42	65	109	100%	100%	11

	43	64	107	100%	100%	13
8.2023	44	63	107	100%	100%	13
2.8.2023	42	63	105	100%	100%	12
3,8.2023	41	64	105	100%	100%	12
24.8.2023	45	66	111	100%	100%	11
25.8.2023	44	64	108	100%	100%	13
26.8.2023	43	65	108	100%	100%	12
27.8.2023	44	63	107	100%	100%	12
28.8.2023	46	62	108	100%	100%	10
9 29.8.2023	43	64	107	100%	100%	11
0 30.8.2023 1 31.8.2023	43	65	108	100%	100%	10

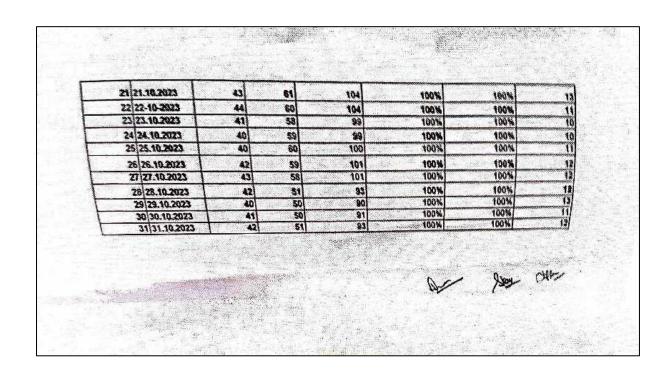
AQAR 2023-24 7.1.2 - The Institution has facilities for alternate sources of energy and energy

S.No.	Date	Wet Garden waste (kg)	Food waste(kg	Total	processed through	Food waste processed through composting	Dry waste(Kg)
200	1.9.2023	40	62	102	-	10070	13
	2.9.2023	42	63	105	100%	100%	15
-	3.9.2023	43	62	105	100%	100%	12
2.00	4.9.2023	45	65	110	100%	100%	
	5.9.2023	55	64	119	100%	100%	12
	9.2023	43	63	106	100%	100%	14
	9.2023	44	62	106	100%	100%	12
	9.2023	45	64	109	100%	100%	12
9.9.	9.2023	44	66	110	100%	100%	13
10/10	0.9.2023	45	64	109	100%	100%	11
11/11	9.2023	45	65	110	100%	100%	
12 12	9.2023	43	62	105	100%	100%	
13 13.	9.2023	46	63	109	100%	100%	13
14 14.	9.2023	47	64	111	100%	100%	12
15 15.	9.2023	43	66	109	100%	100%	
16 16.9	9.2023	42	66	108	100%	100%	
17 17.8	.2023	41	65	106	100%	100%	
18 18.9	2023	42	66	108	100%	100%	The same of the sa
19 19.9.	2023	43	65	108	100%	100%	
20 20.9.	2023	44	64	108	100%	100%	

22 22.9.2023 23 23.9.2023	45	63	108	100%	100%	12
23 23.9.2023	44	63	107	100%	100%	13
24 24.9.2023	43	64	107	100%	100%	12
24 24.9.2023 25 25.9.2023	40	64	104	100%	100%	11
26 26.9.2023	41	62	103	100%	100%	11
26 26.9.2023 27 27.9.2023	42	61	103	100%	100%	14
28 28 9 2020	44	64	108	100%	100%	12
28 28.9.2023 29 29.9.2023	42	63	105	100%	100%	12
30 30.9.2023	45	62	107	100%	100%	13
30 30.9.2023	45	64	109	100%	100%	13

AQAR 2023-24
7.1.2 - The Institution has facilities for alternate sources of energy and energy

5000 350.79			ACM Biogas	Unit E-Logbook	of October 2023		
S.No	. Date	Wet Garden waste (kg)		Total	Garden waste processed through Composting	Food waste Processed through Composting	Dry waste
-	1 1.10.2023	40		100	100%	100%	S 180
	2 2.10.2023	45	61	106	100%	100%	17.72
	3 3.10.2023	43	60	103	100%	100%	7.00
81	4 4.10.2023	4	61	105	100%	100%	William .
	5 5.10.2023	4	3 62	105	100%	100%	1485.7
	6 6.10,2023				A STATE OF THE PARTY OF THE PAR	100%	
	7 7,10,2023	4				100%	1
9.00	8 8.10.2023	4			100%	100%	11
	9 9,10,2023	4		The second secon	100%	100%	41
-	11 11.10.2023	Service di	3 52	A CHARLEST AND A CONTRACT OF THE CONTRACT OF T	100%	100%	v.C
	12 12.10.2023	J 4	and the same of the same			100%	exten for not
	13 13.10.2023	4				100%	
100	14 14.10.2023	4		-		100%	1
100	15 15.10.2023	4		Contract of the Contract of th	Secretary and the second secon		
	16 16,10,2023	42			-		-
-92,4	17 17.10.2023	40			100		
1917	18 18.10.2023	A			The state of the s		
le di	19 19.10.2023	42	_				
11	20 20,10.2023	4	6	10	0 1009	4 1009	Hear



			MCM Blog	as Unit E-Logi	book of Nov 2023		7
S.No.	Date	Wet Garden waste (kg)	Food waste(kg)	Total	Garden waste processed through Composting	Food waste Processed through Composting	Dry waste(Kg
1	1.11.2023	42	58	100	100%	100%	10
2	2.11.2023	42	53	95	100%	100%	12
3	3.11.2023	39	61	100	100%	100%	11
4	4.11.2023	43	57	100	100%	100%	11
5	5.11.2023	40	56	98	100%	100%	11
6	6.11.2023	41	57	98	100%	100%	12
7	7.11.2023	40	60	100	100%	100%	12
8	8.11.2023	40	57	97	100%	100%	11
9	9.10.2023	41	59	100	100%	100%	10
10	10.11.2023	42	56	98	100%	100%	11
11	11.11.2023	42	55	97	100%	100%	13
12	12.11.2023	41	58	99	100%	100%	12
13	13.11.2023	42	57	99	100%	100%	12
14	14.11.2023	42	58	100	100%	100%	11
15	15.11.2023	40	58	98	100%	100%	13
16	16.11.2023	41	59	100	100%	100%	12
17	17.11.2023	40	56	96	100%	100%	11
18	18.11.2023	38	80	98	100%	100%	11
19	19.11.2023	41	57	98	100%	100%	10
20	20.11.2023	39	55	94	100%	100%	12

21	21,11,2023	41	54	95	100%	100%	12
22	22-11-2023	42	55	97	100%	100%	11
23	23.11.2023	38	52	90	100%	100%	10
24	24.11.2023	40	53	93	100%	100%	11
25	25.11.2023	42	51	93	100%	100%	11
26	26.11.2023	41	52	93	100%	100%	12
27	27.11.2023	38	55	93	100%	100%	
28	28.11.2023	39	54	93	100%	100%	11
29	29.11.2023	41	52	93	100%	100%	97
30	30.11.2023	40	52	92	100%	100%	12
					10070	100%	10

AQAR 2023-24 7.1.2 - The Institution has facilities for alternate sources of energy and energy

		MCM Blogas Un	it E-Logbor	ok of Dec 2023	The second	
Date	Wet Garden waste (kg)	Food waste(kg)	Total	Gardan waste processed through Composting	Food waste Processed through Composting	Dry waste(Kg)
1,12,2023	40	60	.90	100%	100%	10
2 12 2023	42	51	93	100%	100%	19
3.12.2023	40	50	90	100%	100%	11
4.12.2023	43	52	95.	100%	100%	12
5,12,2023	40	52	92	100%	100%	11
6.12.2023	.40	51	91	100%	100%	11
12.2023	40	. 51	91	100%	100%	12
12.2023	40	48	88	100%	100%	12
10.2023	41	49	90	100%	100%	11
12.2023	42	50:	92	100%	. 100%	12
.12.2023	42	51	93	100%	100%	111
.12.2023	40	51	91 -	100%	100%	12
.12.2023	42	52.	94	100%	100%	12
.12.2023	41	49	90	100%	100%	10
12.2023	40	:48	88	100%	100%	12
12.2023	41	47	88	100%	100%	12
12.2023	40	51	91	100%	100%	11
12.2023	39	49	88	100%	100%	10
12.2023	.39	46	85	100%	100%	10

T	100%	100%	89	47	42	20.12.2023	20
+ - 1	100%	100%	88	48	40	21.12.2023	21
1-1	100%	100%	88	49	39	22.12.2023	22
1	100%	100%	89	50	39	23.12.2023	23
1	100%	100%	87	47	40	24.12.2023	24
70	100%	100%	87	47	40	25.12.2023	25
12	100%	100%	89	48	41	26.12.2023	26
12	100%	100%	84	46	38	27.12.2023	27
11	100%	100%	87	47	40	28.12.2023	28
12	100%	100%	83	42 (18)	41	29.12.2023	29
10	100%	100%	84	44	40	30.12.2023	30
11	100%	100%	85	43	42	31.12.2023	31

AQAR 2023-24 7.1.2 - The Institution has facilities for alternate sources of energy and energy

					e Yannary (2)	024)		
		MCM Bioga	s Unit E-1	ogbook	Garden waste	or and	711	C
		Wet Garden	Food		processed (brough Composting	Processed through Composting	Dry waste(Kg)	Compost produce (kg
S.No.	Date	waste (kg)	waste(kg)	Total	100%	100%	11	
- 1	1.01.2024	43	41	79	100%	100%	12	
2	2.01.2024	39	40	WHITE CO. CO.	100%	100%	1	
3	3.01.2024	38	38	76	100%	100%	11	120 kg
4	4.01.2024	42	38	78	100%	100%	10	~ 130 kg
5	5.01.2024	42	36	78	100%	100%	13	
6	6.02.2024	41	37	79	100%	100%	14	
7	7.01.2024	40	39	80	100%	100%	12	
8	8.01.2024	42	38	80	100%	100%	11	
9	9.01.2024	42	38	82	100%	100%	10	-
10	10.01.2024	40	42	86	100%	100%	13	
11	11.01.2024	44	42	83	100%	100%	13	
12	12.01.2024	42	41	83	100%	100%	13	4
13	13.01.2024	41	42	80	100%	1,00%	12	~ 100 kg
14	14.01.2024	:40	40	82	100%	100%	The second of the second	~ 100 19
15	15.01.2024	42	40	80	100%	100%	12	
16	16.01.2024	39	41		100%	100%	13	-
17	17.01.2024	38	41	79	100%	100%	12	-
18	18.01.2024	42	50	92	100%	100%	13	
	19.01.2024	40	52	92	100%	100%	10	
19	20.01.2024	41	54	95	100%	100%	13	
20	21.01.2024	39	51	90	100%	100%	13	
21	22.01.2024	41	51	92		100%	12	
22	23.01,2024	41	52	93	100%	100%	11	~ 60 kg
23	24.01.2024	40	51	91	100%	100%	12	1~ 60 23
24	25.01.2024	42	53	95	100%	100%	11	TO HOM
25 26	26.01.2024	42	54	96	100%	10070	day	Dr

	111		10	100%	100%	12	
27.01.2024	42	50	92	100%	100%	10	
28.01.2024	41	51 52	92	100%	100%	11	~ 60 kg
28 29 29.01.2024 30.01.2024	40	49	92	100%	100%	13	1 30 19
30 30.01.2024 31 31.01.2024	43	51	94	100%	Tota	d yield	~ 350kg
						DE 112	
					1-1	You	
					N // !	7 .	

AQAR 2023-24 7.1.2 - The Institution has facilities for alternate sources of energy and energy

	- T			l.			X	
		4	MCM Blogas U	nit Ed ant				
S.N	p. Date	Wet Garden waste (kg)	MCM Blogas U Food waste(kg)	Total	Garden waste	Food waste Processed through Composting	Dry waste(Kg)	
4	1.02.2024	40	50	90	Composition	100%	10	
2	2.02.2024	42	.51	93	100%	100%		
3	3.02.2024	40	. a. 51	91.	100%	100%	Aug 12	
4	4.02.2024	40	48	88	100%	100%	12	
5	5.02.2024	41	49	90	100%	100%	.11.	
6	6.02.2024	40	50	90	100%	100%	.11.	
7	7.02.2024	43	52	95	100%	100%	12	18
8	8.02.2024	40	52	92	100%	100%	11	
9	9.02.2024	40	51	91	100%	100%	11	-
10	10.02,2024	42	50	92	10093	100%	12	1.5
11	11.02.2024	42	51	93	100%	100%	11	
12	12.02.2024	40	51	91	100%	100%	12.	
13	13.02.2024	42	52	94	100%	100%	-12	
4	14.02.2024	41	49	90	100%	100%	10	
5	15.02.2024	40	48	88	100%	100%	. 12	
3	18.02.2024	41	47	88	100%	100%	12	
7	17.02.2024	40	51	91	100%	100%	11	
3	18.02.2024	39	49	88	100%	100%	10	
1	19.02.2024	39	46	85	100%	100%	10	
19	20.02.2024	42	47	89	100%	100%	13	and

21.02.2024	40	48	90		100%	11
22.02.2024	. 39	49	88	100%	100%	12
23.02.2024	38	46	84	100%	100%	111
24.02.2024	40	47	87	100%	100%	12
25.02.2024	41	42	83	100%	100%	12
26.02.2024	39	50	89	1001/6	100%	11
27.02.2024	40	47	87	100%	100%	10
28.02,2024	40	47	87	100%	100%	12
29.02.2024	41	48	89	100%	100%	C. C. Line
		glan			ON O	

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4			The S-London	OK OF MAR ZUZA			Control of the Contro
lo. Date	Wot Garden waste (kg)	MCN Blogas U		Garden waste processed through	Food waste Processed through	Dry waste(Kg)	Compost produce(kg
1.03.2024	39					10	
2,03,2024	39					10	
3.03.2024	42				100 CONT. 100 CO.	13	
4.03.2024	40	100000000000000000000000000000000000000			100%	11	200
5.03.2024	39			The second secon	100%	11	
6.03.2024	38		-	-	100%	12	
7.03,2024	43				100%	12	→ ~ 120 kg
8.03.2024	40	52		100%	100%	11	
9.03.2024	40	51	91	100%	100%	11	*
10.03.2024	42	50	92	100%	100%	12	al-
11.03.2024	42	51	83	100%	100%	11	NALE:
12.03.2024	40	51	91	100%	100%	12	78
13.03.2024	42	52	94	100%	100%	12	
14.03.2024	41	49	90	100%	100%	10	
15.03.2024	40	48	88	100%	100%	12	
	41	47	88	100%	100%	12	
		51	91	100%	100%	11 -	+~ 60 kg
		50	90	100%	100%	.10	0
			93	100%	100%	11	
		and the same of th	91	100%	. 100%	12	
-	1.03.2024 2.03.2024 3.03.2024 4.03.2024 5.03.2024 6.03.2024 7.03.2024 7.03.2024 9.03.2024 10.03.2024 11.03.2024 12.03.2024 13.03.2024	Date waste (kg) 1.03.2024 39 2.03.2024 39 3.03.2024 42 4.03.2024 40 5.03.2024 39 6.03.2024 39 6.03.2024 39 6.03.2024 40 9.03.2024 40 10.03.2024 40 11.03.2024 42 12.03.2024 42 12.03.2024 42 14.03.2024 42 14.03.2024 41 15.03.2024 41 15.03.2024 41 15.03.2024 40 16.03.2024 41 17.03.2024 40 18.03.2024 41 19.03.2024 40 18.03.2024 40 18.03.2024 40	Date Waste (kg) Food waste(kg)	Date Waste (kg) Food waste(kg) Total	Date waste (kg) Food waste(kg) Total processed through Compositing Composition	Date Washe (kg) Food washe(kg) Total processed through (Composting Composting Composition Composting Composition Composting Compostin	Date Waste (kg) Food waste (kg) Total Processed through Composting Co

21.03.2024 40 48 88 100% 100% 11 22.03.2024 41 49 90 100% 100% 11 23.03.2024 40 50 90 100% 100% 12 24.03.2024 40 47 87 100% 100% 12 25.03.2024 41 42 83 100% 100% 12 26.03.2024 39 50 89 100% 100% 11 + ~130 27.03.2024 40 47 87 100% 100% 12 100% 10 12 100% 10 12 100% 10	21.03,2024 40 48 88 100% 100% 11 22.03,2024 41 49 90 100% 100% 11 23.03,2024 40 80 90 100% 100% 12 24.03,2024 40 47 87 100% 100% 12 25.03,2024 41 42 83 100% 100% 11 10 26.03,2024 39 50 89 100% 100% 10 10 27.03,2024 40 47 87 100% 100% 12 28.03,2024 40 47 87 100% 100% 12 28.03,2024 40 47 87 100% 100% 11 29.03,2024 40 47 87 100% 100% 11 29.03,2024 40 47 87 100% 100% 12 29.03,2024 40 47 87 100%		12						
21.03.2024 40 48 88 100% 100% 11 22.03.2024 41 49 90 100% 100% 11 23.03.2024 40 50 90 100% 100% 12 24.03.2024 40 47 87 100% 100% 12 25.03.2024 41 42 83 100% 100% 11 + ~130 26.03.2024 39 50 89 100% 100% 10	21.03.2024 40 48 88 100% 100% 11 22.03.2024 41 49 90 100% 100% 11 23.03.2024 40 50 90 100% 100% 12 24.03.2024 40 47 87 100% 100% 12 25.03.2024 41 42 83 100% 100% 11 100% 26.03.2024 39 50 89 100% 100% 10 10 27.03.2024 40 47 87 100% 100% 12 28.03.2024 40 47 87 100% 100% 11 29.03.2024 41 48 89 100% 100% 11 29.03.2024 41 48 89 100% 100% 12			100%	100%	7.0			
21.03.2024 41 49 90 100% 100% 11 22.03.2024 40 80 90 100% 100% 12 23.03.2024 40 47 87 100% 100% 12 24.03.2024 41 42 83 100% 100% 12 25.03.2024 39 50 89 100% 100% 10 26.03.2024 40 47 87 100% 100% 12 28.03.2024 40 47 87 100% 100% 11 28.03.2024 40 47 87 100% 100% 11 28.03.2024 41 48 89 100% 100% 11 28.03.2024 41 48 89 100% 100% 12	21.03.2024 41 49 90 100% 100% 11 22.03.2024 40 80 90 100% 100% 12 23.03.2024 40 47 87 100% 100% 12 24.03.2024 41 42 83 100% 100% 12 25.03.2024 39 50 89 100% 100% 10 26.03.2024 40 47 87 100% 100% 12 28.03.2024 40 47 87 100% 100% 11 28.03.2024 41 48 89 100% 100% 11 28.03.2024 41 48 89 100% 100% 12		11		100%	88	48	40	
22.03.2024 40 50 47 87 100% 100% 12 24.03.2024 41 42 83 100% 100% 11 25.03.2024 40 47 87 100% 100% 11 26.03.2024 40 47 87 100% 100% 10 27.03.2024 40 47 87 100% 100% 12 28.03.2024 40 47 87 100% 100% 12 28.03.2024 40 47 87 100% 100% 12 29.03.2024 41 48 89 100% 100% 11 29.03.2024 41 48 89 100% 100% 11	22.03.2024 40 50 60 100% 12 23.03.2024 40 47 87 100% 100% 12 24.03.2024 41 42 83 100% 100% 11 25.03.2024 39 50 89 100% 100% 10 26.03.2024 40 47 87 100% 100% 10 27.03.2024 40 47 87 100% 100% 12 28.03.2024 40 47 87 100% 100% 12 29.03.2024 41 48 89 100% 100% 11 29.03.2024 41 48 89 100% 100% 11		11		100%	90	49		24 03.2024
23.03.2024 40 47 87 100% 100% 12 24.03.2024 41 42 83 100% 100% 11, + ~ 130 25.03.2024 39 50 89 100% 100% 10 26.03.2024 40 47 87 100% 100% 12 27.03.2024 40 47 87 100% 100% 12 28.03.2024 41 48 89 100% 100% 11 28.03.2024 41 48 89 100% 100% 11	23.03.2024 40 47 87 100% 100% 12 24.03.2024 41 42 83 100% 100% 11. + ~(30 25.03.2024 39 50 89 100% 100% 10 26.03.2024 40 47 87 100% 100% 10 27.03.2024 40 47 87 100% 100% 12 28.03.2024 40 48 89 100% 100% 11 28.03.2024 41 48 89 100% 100% 11 29.03.2024 41 48 89 100% 100% 11		12		100%	90	50		07 03.202
24.03.2024 41 42 83 100% 100% 11, 1 ~130 25.03.2024 39 50 89 100% 100% 10 26.03.2024 40 47 87 100% 100% 12 27.03.2024 40 47 87 100% 100% 12 28.03.2024 41 48 89 100% 100% 11	24.03.2024 41 42 83 100% 100% 11, 1 ~130 25.03.2024 39 50 89 100% 100% 10 26.03.2024 40 47 87 100% 100% 12 27.03.2024 40 47 87 100% 100% 11 28.03.2024 41 48 89 100% 100% 11		12			87	47		23.03.2024
25.03 2024 39 50 89 100% 100% 10 26.03 2024 40 47 87 100% 100% 12 27.03 2024 40 47 87 100% 100% 11 28.03 2024 40 48 89 100% 100% 11 29.03 2024 41 48 89 100% 100% 12	25.03 2024 39 50 89 100% 100 10 26.03.2024 40 47 87 100% 100% 12 27.03.2024 40 48 89 100% 100% 11 20 29.03.2024 41 48 89 100% 100% 11 20.03.2024 41 47 87 100% 100% 11 20.03.2024 41 48 89 100% 100% 12	-+ ^	111			83	42	-	24.03.2024
26.03.2024 40 47 87 100% 100% 12 27.03.2024 40 47 87 100% 100% 11 28.03.2024 41 48 89 100% 100% 11 29.03.2024 41 47 87 100% 100% 11 29.03.2024 41 48 89 100% 100% 12	26.03.2024 40 47 87 100% 100% 12 27.03.2024 40 47 87 100% 100% 11 28.03.2024 41 48 69 100% 100% 11 29.03.2024 41 47 87 100% 100% 11 29.03.2024 41 48 89 100% 100% 12					89	50		25.03.2024
27.03.2024 40 47 87 100% 100% 11 28.03.2024 41 48 89 100% 100% 11 29.03.2024 41 47 87 100% 100% 12	27.03.2024 40 47 87 100% 100% 11 20.03.2024 41 48 89 100% 100% 12					87	47	A CONTRACTOR OF THE PARTY OF TH	26.03.2024
28.03.2024 41 48 89 100% 100% 12	28.03.2024 41 48 89 100% 100% 12	1						-10	
29 03 2024 47 87 100%	29 03 2024 47 87 100%					87	47	40	27.03.2024
30.03.2024 40 42 83 100.03.2024 41 42 83 Total yield ~310	30.03.2024 40 42 83 100.03.2024 41 42 83 Total yield ~310		11	100%	100%	The state of the s			28.03.2024
Total yield ~310	Total yield ~310		11	100%	100%	89 87	48 47	41	28.03.2024
			11	100%	100%	89 87	48 47	41	28.03.2024 29.03.2024 30.03.2024
			11	100%	100%	89 87	48 47	41	28.03.2024 29.03.2024 30.03.2024

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S.No.	Date	Wet Garden waste (kg)	MCM Blagas (Garden was	Food waste Processed through Composting	Diy water, Gr	Compost produce(kg
1	1.04.2024	42	49	Total	Composing	100%	11	HOKO
2	2.04.2024	40	46	91	100%	100%		→~ 110 kg
3	3.04.2024	40	44	88	100%	100%	12	
4	4.04.2024	41	42	-84	100%	100%	11	
5	5.04.2024	40	46	B3	100%	100%	11	
6	6.04.2024	40	47	- 86	100%	100%	11	
7	7.04.2024	41	. 42	- 87	100%	100%	12 .	
8	8.04.2024	39	45	83	100%	. 100%	12	
9	9.04.2024	40	45	-84	100%	100%	11	
10	10.04.2024	40	43	- 85	100%	100%	10	
11	11.04.2024	41	42	83	100%	. 100%	12	
12	12.04.2024	40	46	86	100%	100%		
13	13.04.2024	42	45	87	100%	100%	12	an ka
	14.04.2024	41	46	87	100%	100%		~ 90 kg
14		40	47	87	100%	100%	12	
15	15.04.2024	41	46	87	100%	100%	12	-1
-	16.04.2024	40	47	87	100%	100%	11	
	17.04.2024		44	84	100%	100%	10	
	18.04.2024	39	46	85	100%	100% Start.	10	

Comp	Dry waste(Kg)	Food waste Processed through Composting	Garden waste processed through Composting	Total	Food waste(kg)	Wet Garden waste (kg)	Date	S.No.
-	10	100%	100%	80	40	40	1.05.2024	1
-	11	100%	100%	82	42	40	2.05.2024	2
-	10	100%	100%	84	44	40	3.05.2024	3
-	12	100%	100%	81	39	42	4.05,2024	4
-	10	100%	100%	88	44	44	5.05.2024	5
10124		100%	100%	84	42	42	6.05.2024	6
3120	12	100%	100%	80	40	40	7.05.2024	7
-	11	100%	100%	74	40	34	8.05.2024	8
-	11	100%	100%	78	41	37	9.05.2024	9
	10	100%	100%	79	41	38	10.05.2024	10
	12	100%	100%	80	40	40	11.05.2024	11
	11	100%	100%	83	42	41	12.05.2024	12
	11	100%	100%	81	39	42	13.05.2024	13
	12	100%	100%	80	38	42	14.05.2024	14
	12	100%	100%	78	37	41	15.05.2024	15
	12	100%	100%	80	37	43	16.05.2024	16
	10	100%	100%	82	38	44	17.05.2024	17
→/10	10 -	100%	100%	82	39	43	18.05.2024	18
	10	100%	100%	74	40	34	19.05.2024	19

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		1270kg	1204/49		Į.		Total yidd 345/kg	~ 330 Q
31	31.05.2024	41	37	78	100%	100%	Total widd.	200
30	30.05.2024	42	38	80	100%	100%	12	. tr
29	29.05.2024	44	36	80	100%	100%	11	,
28	28.05.2024	43	36	79	100% -	100%	12	1
27	27.05.2024	43	36	79	100%	100%	10	+~ 100kg
26	26.05.2024	42	37	79	100%	100%	13	V (m. 7
25	25.05.2024	41	38	79	100%	100%	12	
23	24.05.2024	42	38	80	100%	100%	13	-
22	23.05.2024	42	37	79	100%	100%	12	
21	22.05.2024	42	37	78	100%	100%	12	
20	20.05.2024	40	38	79	100%	100%	10	

			MCM Biogas U	nit E Logbo	ook of June			Compact
S.No.	Date	Wet Garden waste (kg)	Food waste(kg)	Total	Garden Waste processed through	Food waste processed through Composting	Dry waste(Kg)	Compost produced (k
1	1,06.2024	40		40	Camposting	100%	117	
2	2 06.2024	42		42	100%	100%		
3	3 06 2024	41		41	100%	100%	10	
4	4 06 2024	42		42	100%	100%	09	
5	5.06.2024	£2	Fresh cow dung addec to biogas	42	100%	100%	10	
6	6.06.2024	40	plant (-128 Kg)	40		100%	10	1
7	7.05.2024	41		41	100%	100%	11	
8	8 06.2024	38		38	100%	100%	11	
9	9 06.2024	37		37	100%	100%	10	
10	10 06.2024	38		38	100%	100%	10	
54	11.05.2024	40	36	76	100%	100%	12	
12	12.08.2024	41	35	76	100%	100%	11	
13	13,06,2024	40	36	76	100%	100%	11	
14	14.06.2024	42	38	80	100%	100%	11	
-	15.06.2024	41	37	78	100%	100%	12 -	
15	16.06.2024	42	37	79	100%	100%	12	loke
17	17.06.2024	42	36	78	100%	100%	10	1.0
18	18,06.2024	39	35	74	100%	100%	10	
19	19.08.2024	38	. 36	74	100%	700%	10	

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		1217kg	823kg		3/9	Jan Man	otal yield 324/4	
30	30 06 2024	40	35	75	100%	L	otal yield	~ 250
29	29 06 2024	41	33	74	120%		11	÷ 60
28	28 06 2024	40	36	76	100%	100%	11	- 60
27	27.06.2024	42	36	78	100%	100%	11	-
26	26 06 2024	4C	33	/3	100%	100%	12	-
25	25.06.2024	41	36	77	100%	100%		+
24	24 06 2024	42	33	75	100%	100%	12.	+
23	23 06 2024	42	32	74	700%	100%		
22	22 06 2024	42	33	75	100%	100%		
2.	21 06 2024	40	35	75	105%	100%	10	- 80 k
20	20 06 2024	41	35	76	50%	100%	11 12	

3. Use of LED Bulbs/ power efficient equipment

In a concerted move, traditional lights which consume a greater amount of power have been substituted by LEDs in the college campus. An LED TV was purchased for the hostel, aligning with sustainable practices. Furthermore, all campus lights are LED, and any replacements are made exclusively with energy-efficient LED bulbs.











LED TV installed at C & D Block of the hostel

Details of LED Light installed at college campus:

Sr No	Room No.	Department/ Area	No. of LED Lights
1	1	CLASSROOM	3 LED TUBELIGHTS
2	2	CLASSROOM	2 LED TUBELIGHTS
3	3	CLASSROOM	3 LED TUBELIGHTS
4	4	CLASSROOM	1 LED TUBELIGHT
5	5	CLASSROOM	3 LED TUBELIGHTS
6	6	NIRF ROOM	2 LED TUBELIGHTS
7	7	CLASSROOM	3 LED TUBELIGHTS
8	8	CONFERENCE HALL-1	1 LED TUBELIGHT
9	9	CLASSROOM	2 LED TUBELIGHTS
10	10	CLASSROOM	1 LED TUBELIGHT
11	10A	RESEARCH CENTRE	3 LED TUBELIGHTS
		(DEPT OF ENGLISH)	
12	11	CLASSROOM	2 LED TUBELIGHTS
13	12	CLASSROOM	2 LED TUBELIGHTS
14	13	CLASSROOM	2 LED TUBELIGHTS
15	14	CLASSROOM	2 LED TUBELIGHTS
16	15	CLASSROOM	2 LED TUBELIGHTS
17	16	CLASSROOM	3 LED TUBELIGHTS
18	17	CLASSROOM	3 LED TUBELIGHTS
19	18	CLASSROOM	2 LED TUBELIGHTS
20	19	CLASSROOM	2 LED TUBELIGHTS
21	20	CLASSROOM	3 LED TUBELIGHTS
22	21	CLASSROOM	2 LED TUBELIGHTS
23	22	CLASSROOM	2 LED TUBELIGHTS
24	23	MFT LAB I	2 LED TUBELIGHTS
25	24	MFT LAB II	2 LED TUBELIGHTS
26	25	HOME SCIENCE LAB (F&N)	4 LED TUBELIGHTS
27	FOOD SCIENCE	DEPARTMENT ROOM CHEMISTRY	1 LED TUBELIGHT
28	27	HOME SCIENCE LAB	1 LED TUBELIGHT
29	2C	CLASSROOM	1 LED TUBELIGHT
30	34	CLASSROOM	1 LED TUBELIGHT
31		SCIENCE CHEMISTRY LAB STORE	1 LED TUBELIGHT
32	32	SCIENCE CHEMISTRY LAB	1 LED TUBELIGHT
33	CHEMISTRY	DEPARTMENT ROOM CHEMISTRY	1 LED TUBELIGHT
34	29	SCIENCE CHEMISTRY LAB	4 LED TUBELIGHTS
35	ENGLISH	DEPARTMENT ROOM ENGLISH	1 LED TUBELIGHT
36	28	ARTS FEN ENG LAB	2 LED TUBELIGHTS
37	43	CLASSROOM	2 LED TUBELIGHTS
38	42	CLASSROOM	2 LED TUBELIGHTS
39	40	SCIENCE BOTONY LAB	5 LED TUBELIGHTS
40	39	SCIENCE BOTONY LAB	2 LED TUBELIGHTS
41	37	SCIENCE ZOOLOGY LAB	3 LED TUBELIGHTS
42		SCIENCE PHY LAB STORE	1 LED TUBELIGHT
43		SCIENCE PHY LAB 2	2 LED TUBELIGHTS
44	54	DEPARTMENT ROOM PHYSICS	1 LED TUBELIGHT

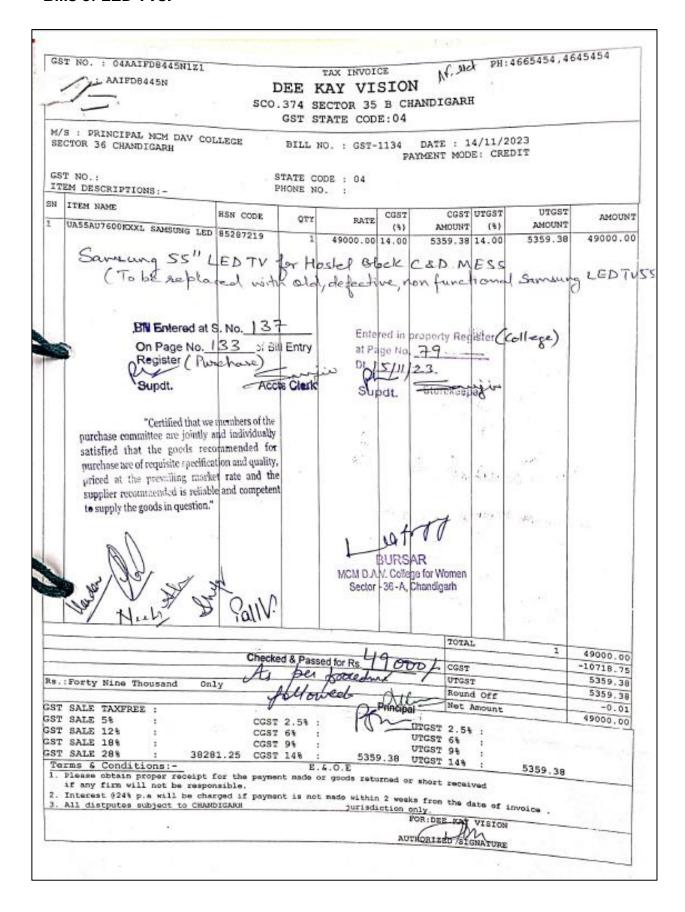
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Sr No	Room No.	Department/ Area	No. of LED Lights
45	52	CLASSROOM	2 LED TUBELIGHTS
46	51	CLASSROOM	3 LED TUBELIGHTS
47	50	CLASSROOM	2 LED TUBELIGHTS
48	49	CLASSROOM	1 LED TUBELIGHT
49	48	CLASSROOM	2 LED TUBELIGHTS
50	47	CLASSROOM	1 LED TUBELIGHT
51	58	CLASSROOM	1 LED TUBELIGHT
52	59	CLASSROOM	1 LED TUBELIGHT
53	67	CLASSROOM	6 LED ROUND PANEL LIGHT
54	68	CLASSROOM	6 LED ROUND PANEL LIGHT
55	69	CLASSROOM	6 LED ROUND PANEL LIGHT
56	61	CLASSROOM	1 LED TUBELIGHT
	CABIN	CLASSROOM	1 LED TUBELIGHT
58	64 CARIN	CLASSROOM	1 LED TUBELIGHT
59	CABIN	CLASSROOM	1 LED TUBELIGHT
60		MULTI DISCIPLINARY RESEARCH LAB	2 LED TUBELIGHTS
61		READING ROOM	1 LED TUBELIGHT
62		LIBRARY	FULL LED LIGHT
			130 LED TUBELIGHTS +
			120 LED BULB
63		LIBRARIAN ROOM	1 LED TUBELIGHT
64		B VOC LAB	2 LED TUBELIGHTS
65		SPORTS	1 LED TUBELIGHT
66	NCC	NCC ROOM	1 LED TUBELIGHT
67	MULTIMEDIA HALL	MULTIMEDIA HALL	60 LED CONCEALED LIGHT
		STAIRS	6 LED CONCEALED LIGHT
68		DEPARTMENT ROOM SOCIOLOGY	1 LED TUBELIGHT
69		STUDIO	2 LED TUBELIGHTS
70		STAFF ROOM/ DEPARTMENT ROOM	5 LED TUBELIGHTS
71		LOCKER ROOM	1 LED TUBELIGHT
72		COMPUTATIONAL LAB	1 LED TUBELIGHT
73		DEAN HOSTEL	1 LED TUBELIGHT
74		CONFERENCE HALL II (SCIENCE)	2 LED TUBELIGHTS
75	COMP LAB 4	COMPUTER LAB	3 LED TUBELIGHTS
76		FINE ARTS	4 LED TUBELIGHTS
77	COMP LAB 5	COMPUTER LAB	2 LED TUBELIGHTS
78	C-2	CLASSROOM	3 LED TUBELIGHTS
79	COMP LAB 3	COMPUTER LAB	1 LED TUBELIGHT
80	COMP LAB 2	COMPUTER LAB	2 LED TUBELIGHTS
	l l	N JUBILEE BLOCK	FULL LED LIGHT
01	GOLDEN		
81		PRINCIPAL OFFICE	6 NO. (LED 18W SQUARE PANEL LIGHT)
82		PANTRY	2 NO. LED TUBELIGHT
83		WASHROOM	2 NO. LED TUBELIGHT
84		RECEPTION AREA	5 NO. (LED 18W SQUARE PANEL LIGHT)

Sr No	Room No.	Department/ Area	No. of LED Lights
85		CORRIDOOR	4 NO. (LED 18W SQUARE PANEL LIGHT)
86		ADMINISTRATIVE OFFICE	8 NO. (LED 18W SQUARE PANEL LIGHT)
87		EXAMINATION ROOM	2 LED TUBELIGHTS
88		PANTRY	1 LED TUBELIGHT
89		WASHROOM	1 LED TUBELIGHT
90		CONFERENCE HALL III (GOLDEN JUBILEE BLOCK)	8 (LED 18W SQUARE PANEL)
91		SERVER ROOM	2 LED TUBELIGHTS
92		PANTRY	1 LED TUBELIGHT
93		WASHROOM	1 LED TUBELIGHT
94		REGISTRAR ROOM	9 (LED 18W SQUARE PANEL
95		BURSAR ROOM	LIGHT)
96		IT MANAGER ROOM	
97		ACCOUNTS BRANCH OFFICE	6 (LED 18W SQUARE PANEL LIGHT)
98		PANTRY	2 LED TUBELIGHTS
99		WASHROOM	2 LED TUBELIGHTS
100		STORE, INVENTORY ROOM (LED 18W PANEL LIGHT)	12
	AUDITORIUI	M (MULTIPURPOSE HALL)	FULL LED
101		HALL (LED 18W SQURE PANEL LIGHT	64
102		MAIN ENTRY (LED 18W SQURE PANEL LIGHT)	4
103		MAIN ENTRY CORRIDOOR (LED 18W SQURE PANEL LIGHT	8
104		GENTS WASHROOM (LED 12W ROUND PANEL LIGHT)	14
105		LADIES WASHROOM (LED 12W ROUND PANEL LIGHT)	14
106		WASHROOM (LED 12W ROUND PANEL LIGHT)	1
107		SIDE ENTRY (LED 12W ROUND PANEL LIGHT)	4
108		CORRIDOOR LEADING TO GOLDEN JUBILEE BLOCK	6 LED TUBELIGHT
109		STAIRS PLACEMENT CELL	2 LED TUBELIGHT
110		PLACEMENT CELL (LED 12W ROUND PANEL LIGHT)	4
111		INNER CORIDOOR PLACEMENT CELL (LED 12W ROUND PANEL LIGHT)	10
112		GREEN ROOM MULTIPURPOSE HALL (LED 12W ROUND PANEL LIGHT)	4
113		INNER CORIDOOR GREEN ROOM (LED 12W ROUND PANEL LIGHT)	8

Sr No	Room No.	Department/ Area	No. of LED Lights
114		Science Block Corridor-Ground Floor	3
115		Science Block Corridor-First Floor	3
116		Science Block Corridor-Second Floor	3
117		Arts Block Corridor-Ground Floor	3
118		Arts Block Corridor-First Floor	3
119		Arts Block Corridor-Second Floor	3
120		PG block Corridor Ground Floor	2

Bills of LED TVs:



4. Wheeling to the Grid: The college campus is equipped with a facility for wheeling energy to the grid. This system allows the seamless transfer of surplus energy generated by the solar panel system to the utility grid. By feeding excess energy into the grid, the system not only helps meet external energy demands but also contributes to reducing the institution's carbon footprint.



Net Metering Unit

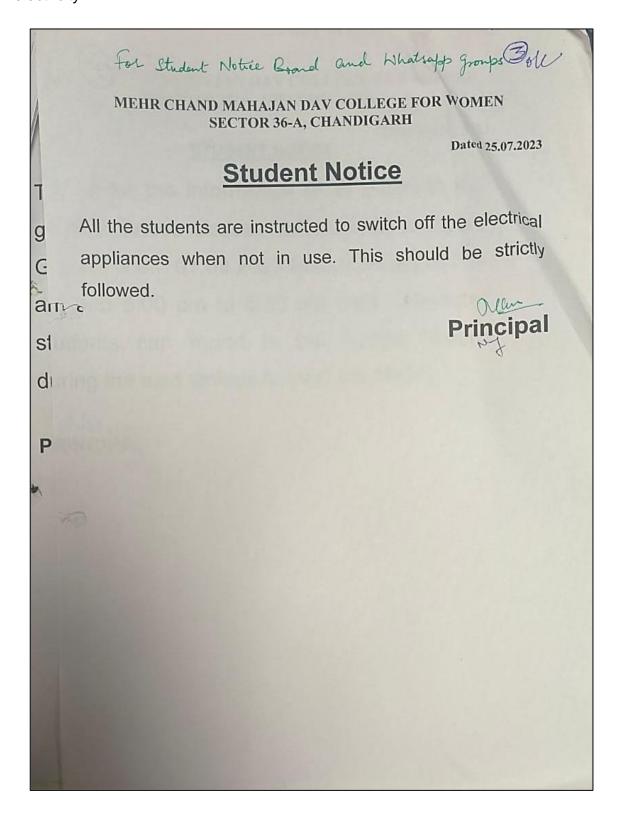
AQAR 2023-24
7.1.2 - The Institution has facilities for alternate sources of energy and energy



Wheeling to the Grid installed at solar roof tops

7.1.2 - The Institution has facilities for alternate sources of energy and energy

✓ In addition, classrooms have ample windows and glass panelled doors for optimal utilization of natural light. 'Save Electricity' campaigns are conducted throughout the academic year. Notices are being displayed highlighting the urge to save electricity.



- ✓ Awareness posters near the switchboards of classrooms urging users to switch off lights and fans on their way out are installed.
- ✓ In classrooms and labs, lights and fans are switched on only in the occupied area.
- ✓ While purchasing air conditioners or refrigerators, the Bureau of Energy Efficiency (BEE) star rating is checked.
- ✓ Students are urged to conserve every drop of water, especially in the hostel, so that in addition to conserving water, it is not necessary to switch on pumps frequently.
- ✓ College observes Earth Day when lights in the academic block, the hostel and the residences are switched off.
- ✓ With an objective to create awareness about energy conservation, energy conservation posters have been displayed at various places.



