

1. Title of the Practice:

“Facilities for the alternate sources of energy and energy conservation measures by installing “Solar Roof Top Panels” & Using “LED lights” & energy efficient devices and appliances”.

2. Objectives of the practice:

- (i) To use alternative source of energy, non-conventional energy sources, so as to reduce the pollution and use of Green Energy.
- (ii) To Reduce Electrical Energy Bill, by generating our own electricity using solar panels, means that we will be using less from the utility supplier. This will directly effect to savings on our energy bill. Plus, we can also make money by selling the unused electricity, back to grid & increase our energy self-reliance & to contribute the electrical power Grid.
- (iii) Solar energy has the least negative impact on the environment compared to any other energy source. It does not produce greenhouse gases. Solar energy production does not create any noise, which is a major benefit.
- (iv) **Less Electricity Lost During Long-Distance Transport** which is around **3 to 5%**, transportation and distribution. Longer the distances between the production and the supply points, the more energy is lost. Having solar panels on the roof or in the yard significantly reduces this distance.
- (v) By replacing the conventional lights to LEDs and implanting energy efficient appliances /equipment, the required power load and power consumption will be reduced.

Therefore, with the implementation of the above practice we can find Clean and Green Energy and money savings too.

3. The Context:

To install the roof top solar systems, first requirement is water proof and good conditioned roofs. Because once the system is installed the repairing of the roof is only possible after removing the solar system, which is not only a costly affair, but also during the shutdown period the power generation remained fail. We opted solar energy generation system without actually storing the energy. Without battery, system is better as it saves the battery maintenance and replacement cost. Although, where electric generator (D.G.Set) is not available , battery storage system should be preferred. It should be taken care while selecting the Solar system.

For the replacement of all the lights by the LED light like bulb, tube light, etc., the whole work should be divided into phases to optimise the fund requirement and volume of work.

4. The Practice:

In any of the higher educational Institution, requirement of the electrical energy is big expenditure head. To reduce this expenditure, installation of solar power generation system is a very good option. This is also a green energy source. Further, we can reduce the power requirement by putting LED lights and energy efficient equipment. Also in case of excess energy production from solar system, this surplus power can be sold to the grid by putting net metering system and money can be earned.

5. Evidence of Success: -

- 1- Installation of Roof Top Solar Panel of total capacity 750 KW proved itself a successful decision. From March'2017 to March '2023 (06 years), it produced 5433556 units electricity and save total Rs. 3,58,65,738'00 against the electricity charges, which not only reduced the expenses against the electricity charges but also gave handsome load reduction in the load obtained from utility supplier.
- 2- During the above period we replaced 2595 numbers of FL tube light by LED tube lights. In addition, 181 nos. Street lights, 1200 nos. lamps and 63 nos. flood lights have also been converted into LED lights. Consequently, considerable load reduction could be achieved.
- 3- Because of the above actions, considerable decrease in sanctioned electrical load is observed accordingly, we requested UPPCL (utility supplier) to reduce the sanctioned load from 2763 KVA to 2213 KVA i.e. 550 KVA and now we are at 2213 KVA sanctioned electrical load and saved minimum charges i.e. protective load charges & Demand Charges in addition to the energy charges.
- 4- Now we are connected with the grid through H.T. bidirectional net meter and capable of selling excess electricity generated through the Solar panel system.

The above data are self explanatory to show the success of the Solar Energy system, LED Bulb / Low power consuming equipment and billing to grid. This is also meeting the **Prime Minister's vision** for solar energy and green energy solutions.

6. Problems encountered & Resources Required

Basic problem in installing these systems was the Funds requirement. It was decided to install these from the Govt. approved agency for installing solar panels through CPWD for providing the roofs for a period of 25 yrs. Before giving the roofs, it has been ensured that the roofs are perfect and seems in good condition. After the installation it require the source of reference voltage i.e. hydel source or Generator source have been assured, as we have opted the system without batteries in order to avoid the heavy maintenance requirements of batteries. So, we did not face any big issue because of our good decisions.

Further for the replacement of the building lights and street lights by the LED lights (Bulbs, Tube lights etc.), we were in need of heavy funds, so to avoid this we divided it in phases from

yr.2017 to yr. 2022. Now we are on 100% LED lights. All the new purchases of only good star rating equipment/appliances e.g. fans and AC's are being done. About 300 nos. new energy efficient fans have been replaced.

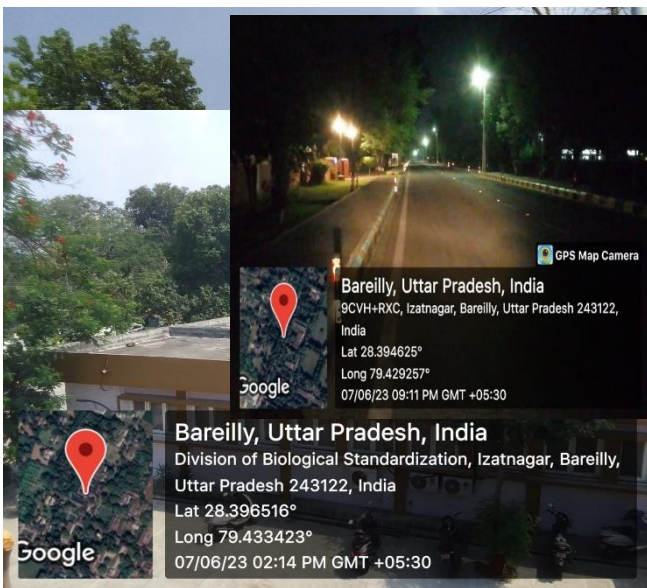
7. Notes: -

- (i) Related photographs are being enclosed herewith.
- (ii) Related data sheets are being enclosed herewith.


Solar Roof Top



LED Lights



Load Reduction Memorandum and Maximum Demand Reduction sheet



कार्यालय
अधिशाली अभियन्ता
विद्युत नगरीय वितरण खण्ड-तृतीय,
मध्योघल विद्युत वितरण निगम लिमिटेड,
35 बी, रामपुर बाग, बरेली।
दूरभाष :0581-2567165 ई-मेल : exen3bareilly@gmail.com

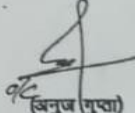
पत्रांक 3827 वि०न०वि०ख०तृ०(ब०) दिनांक: 30/11/2022

कार्यालय ज्ञापन

एतद्वारा निगम हित में उपभोक्ता द्वारा कृत अनुरोध पर उपभोक्ता The Director IVRI Izzatnagar, Bareilly संयोजन संख्या-9182786778 (औद्योगिक विद्या एच०वी०-1) का स्वीकृतभार 2763 के०वी०ए० से संशोधित कर 2213 के०वी०ए० (औद्योगिक विद्या एच०वी०-1) स्वीकृत किया जाता है। अब उपभोक्ता का स्वीकृत भार 2213 के०वी०ए० (औद्योगिक विद्या एच०वी०-1) तत्काल प्रभाव से लागू होगा। उपभोक्ता ने भार संशोधित कराने हेतु निर्धारित शुल्क रू०-11,800.00 सम्बन्धित उपभोक्ता के विद्युत बीजक में जोड़ दिया गया है।


जमा की जाने वाली धनराशि का विवरण :-

1. प्रकरमण शुल्क	रू०-	10,000.00
2. जमानत राशि	रू०-	-
3. विद्युत मापक चार्ज	रू०-	-
4. जी०एस०टी० 18 प्रतिशत (प्रकरमण शुल्क+विद्युत मापक चार्ज)	रू०-	1,800.00
कुल योग	रू०-	11,800.00


(अनुज गुप्ता)
अधिशाली अभियन्ता

पत्रांक 3827 वि०न०वि०ख०तृ०(ब०) दिनांक : 30/11/2022
प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. उपखण्ड अधिकारी, पंचम/षष्ठम् विद्युत नगरीय वितरण खण्ड-तृतीय, बरेली।
2. सहायक अभियन्ता (रा०)/लेखाकार (रा०), वि०न०वि०ख०तृ०, बरेली।
3. सहायक अभियन्ता (मापक-III), विद्युत नगरीय परिक्षण खण्ड, बरेली।
4. सम्बन्धित बिल लिपिक जे०के० अवस्थी।
5. The Director IVRI Izzatnagar, Bareilly.


(अनुज गुप्ता)
अधिशाली अभियन्ता

Sl. No.	month - Year	Electrical Unit A	Amount	Max. demand
1	Mar-17	414800	₹ 47,27,635.00	-
2	Apr-17	338600	₹ 41,14,365.00	1706
3	May-17	1074400	₹ 1,01,01,090.00	2169
4	Jun-17	633400	₹ 65,81,629.00	2213.4
5	Jul-17	960000	₹ 92,10,158.00	2213.4
7	Aug-17	933333	₹ 89,95,538.00	2213.4
8	Sep-17	577000	₹ 60,33,046.00	1842.4
9	Oct-17	575500	₹ 60,20,974.00	1612
10	Nov-17	493800	₹ 53,63,437.00	936
11	Dec-17	496600	₹ 53,85,974.00	1307
12	Jan-18	527700	₹ 73,76,753.00	1726
13	Feb-18	569300	₹ 69,74,837.00	1273
14	Mar-18	334400	₹ 48,61,139.00	1273
15	Apr-18	418900	₹ 56,21,494.00	1225
16	May-18	583600	₹ 71,03,513.00	1618
17	Jun-18	639400	₹ 76,05,617.00	1777
18	Jul-18	623450	₹ 74,62,095.00	1774.5
19	Aug-18	512300	₹ 64,61,935.00	1671
20	Sep-18	499900	₹ 63,50,536.00	1671
21	Oct-18	417000	₹ 56,04,398.00	1470
22	Nov-18	420900	₹ 56,39,491.00	1205
23	Dec-18	446100	₹ 58,66,248.00	1917
24	Jan-19	553400	₹ 68,31,765.00	968.3
25	Feb-19	452900	₹ 59,27,437.00	1437
26	Mar-19	NA	₹ 1,00,00,000.00	0
27	Apr-19	470800	₹ 60,88,506.00	820.7
28	May-19	436300	₹ 57,78,065.00	1378.3
29	Jun-19	641500	₹ 73,61,769.00	1686.9
30	Jul-19	579300	₹ 73,27,565.00	1878.6
31	Aug-19	620300	₹ 74,33,751.00	1839.5
32	Sep-19	615100	₹ 73,86,959.00	1836.9
33	Oct-19	522500	₹ 65,44,278.00	2005.3
34	Nov-19	358800	₹ 50,51,988.00	1269.4
35	Dec-19	389800	₹ 52,72,417.00	828
36	Jan-20	608600	₹ 72,66,998.00	1509.2
37	Feb-20	472900	₹ 60,29,956.00	1509.2
38	Mar-20	426300	₹ 56,05,151.00	885.8
39	Apr-20	55070	₹ 14,54,523.00	736.8
40	May-20	387800	₹ 64,60,641.00	691.5
41	Jun-20	87100	₹ 89,77,715.00	1209.7
42	Jul-20	481000	₹ 57,77,581.00	1608.5
43	Aug-20	537400	₹ 62,44,433.00	1608.5
44	Sep-20	427500	₹ 53,34,735.00	1528.5
45	Oct-20	523800	₹ 61,31,858.00	1651.3
46	Nov-20	415500	₹ 52,35,405.00	1127.9
47	Dec-20	324100	₹ 44,78,841.00	1127.9

Sl. No.	month - Year	Electrical Unit A	Amount	Max. demand
48	Jan-21	443000	₹ 54,63,036.00	1127.9
49	Feb-21	516600	₹ 60,72,260.00	1174.27
50	Mar-21	312300	₹ 43,81,167.00	1186.28
51	Apr-21	346000	₹ 3,39,882.00	786.15
52	May-21	410700	₹ 48,55,791.00	881.14
53	Jun-21	340100	₹ 46,11,281.00	733.33
54	Jul-21	442100	₹ 54,55,586.00	1186.46
55	Aug-21	633900	₹ 70,43,211.00	1518.14
56	Sep-21	393400	₹ 50,52,472.00	1410.87
57	Oct-21	463800	₹ 56,52,939.00	1374.28
58	Nov-21	375600	₹ 49,10,037.00	1245.18
59	Dec-21	309900	₹ 43,65,662.00	636.52
60	Jan-22	437800	₹ 54,25,413.00	1062.97
61	Feb-22	491100	₹ 58,67,045.00	1252.55
62	Mar-22	304700	₹ 43,22,576.00	1222.73
63	Apr-22	372600	₹ 11,14,820.00	1049.47
64	May-22	454900	₹ 44,52,280.00	729.85
65	Jun-22	556400	₹ 64,08,106.00	729.85
66	Jul-22	614100	₹ 68,86,195.00	1400.44
67	Aug-22	583300	₹ 66,30,993.00	1400.44
68	Sep-22	587600	₹ 6,66,622.00	1602.84
69	Oct-22	426100	₹ 52,37,304.00	
70	Nov-22	324600	₹ 44,18,142.00	
71	Dec-22	272200	₹ 36,37,249.00	
72	Jan-23	395800	₹ 46,34,771.00	
73	Feb-23	388559	₹ 56,00,817.00	
74	Mar-23	301200	₹ 38,71,296.00	
75	Apr-23	396726	₹ 37,60,197.00	
76	May-23			

Data sheets showing solar energy generation and savings

Sl. No.	month - Year	UPPCL (HYDEL)			SOLAR ENERGY				
		Electrical Unit A	Amount	UPPCL rate per unit	Energy generate by Solar Energy	Amount	Rate per Unit	Per Unit Rate difference between Hydel and Solar Energy	Expenditure saving after inastallation of solar power system
1	Mar-17	414800	₹ 47,27,635.00	₹ 11.40	Soler plant start in the month of march-17 but reading taken start from the month of July17				
2	Apr-17	338600	₹ 41,14,365.00	₹ 12.15					
3	May-17	1074400	₹ 1,01,01,090.00	₹ 9.40					
4	Jun-17	633400	₹ 65,81,629.00	₹ 10.39					
5	Jul-17	960000	₹ 92,10,158.00	₹ 9.59		141279.00	₹ 8,40,062.00	₹ 5.946	
6		3421200	₹ 3,47,34,877.00	₹ 10.15		* 141279.00	₹ 8,40,062.00	₹ 5.946	₹ 4.207
7	Aug-17	933333	₹ 89,95,538.00	₹ 9.64	73451.00	₹ 4,36,748.00	₹ 5.946	₹ 3.692	271178.60
8	Sep-17	577000	₹ 60,33,046.00	₹ 10.46	57133.00	₹ 3,39,718.00	₹ 5.946	₹ 4.510	257658.11
9	Oct-17	575500	₹ 60,20,974.00	₹ 10.46	55341.00	₹ 3,29,062.00	₹ 5.946	₹ 4.516	249924.49
10	Nov-17	493800	₹ 53,63,437.00	₹ 10.86	58897.00	₹ 3,50,209.00	₹ 5.946	₹ 4.915	289504.14
11	Dec-17	496600	₹ 53,85,974.00	₹ 10.85	48358.76	₹ 2,87,546.99	₹ 5.946	₹ 4.900	236937.55
12	Jan-18	527700	₹ 73,76,753.00	₹ 13.98	56715.54	₹ 3,37,237.40	₹ 5.946	₹ 8.033	455592.86
13	Feb-18	569300	₹ 69,74,837.00	₹ 12.25	68421.52	₹ 4,06,842.57	₹ 5.946	₹ 6.305	431430.66
14	Mar-18	334400	₹ 48,61,139.00	₹ 14.54	107761.84	₹ 6,40,784.86	₹ 5.946	₹ 8.591	925738.12
15	Apr-18	418900	₹ 56,21,494.00	₹ 13.42	97290.15	₹ 5,78,498.90	₹ 5.946	₹ 7.474	727101.47
16	May-18	583600	₹ 71,03,513.00	₹ 12.17	106772.73	₹ 6,38,073.83	₹ 5.976	₹ 6.196	661551.73
17	Jun-18	639400	₹ 76,05,617.00	₹ 11.89	95351.52	₹ 5,69,820.00	₹ 5.976	₹ 5.919	564379.47
18	Jul-18	623450	₹ 74,62,095.00	₹ 11.97	81,600.33	₹ 4,87,643.57	₹ 5.976	₹ 5.993	489033.65
19	Aug-18	512300	₹ 64,61,935.00	₹ 12.61	65081.14	₹ 3,88,924.89	₹ 5.976	₹ 6.638	431981.02
20	Sep-18	499900	₹ 63,50,536.00	₹ 12.70	82423.00	₹ 4,92,559.84	₹ 5.976	₹ 6.728	554510.03
21	Oct-18	417000	₹ 56,04,398.00	₹ 13.44	90801.00	₹ 5,42,626.77	₹ 5.976	₹ 7.464	677720.81
22	Nov-18	420900	₹ 56,39,491.00	₹ 13.40	61866.00	₹ 3,69,711.21	₹ 5.976	₹ 7.423	459209.56
23	Dec-18	446100	₹ 58,66,248.00	₹ 13.15	67943.00	₹ 4,06,027.36	₹ 5.976	₹ 7.174	487282.12
24	Jan-19	553400	₹ 68,31,765.00	₹ 12.35	57939.96	₹ 2,46,249.00	₹ 4.250	₹ 8.095	469024.20
25	Feb-19	452900	₹ 59,27,437.00	₹ 13.09	69118.59	₹ 4,13,053.00	₹ 5.976	₹ 7.112	491553.07
26	Mar-19		₹ 1,00,00,000.00	₹ 0.00	81721.13	₹ 4,88,365.47	₹ 5.976	₹ 0.000	0.00
27	Apr-19	470800	₹ 60,88,506.00	₹ 12.93	113922.60	₹ 6,80,801.00	₹ 5.976	₹ 6.956	792475.20
28	May-19	436300	₹ 57,78,065.00	₹ 13.24	125012.38	₹ 7,47,073.98	₹ 5.976	₹ 7.267	908506.26
29	Jun-19	641500	₹ 73,61,769.00	₹ 11.48	109735.61	₹ 6,55,780.00	₹ 5.976	₹ 5.500	603531.32
30	Jul-19	579300	₹ 73,27,565.00	₹ 12.65	73854.20	₹ 4,41,353.00	₹ 5.976	₹ 6.673	492828.69

Sl. No.	month - Year	UPPCL (HYDEL)			SOLAR ENERGY				
		Electrical Unit A	Amount	UPPCL rate per unit	Energy generate by Solar Energy	Amount	Rate per Unit	Per Unit Rate difference between Hydel and Solar Energy	Expenditure saving after inastallation of solar power system
31	Aug-19	620300	₹ 74,33,751.00	₹ 11.98	83144.27	4,96,870.00	₹ 5.976	₹ 6.008	499541.09
32	Sep-19	615100	₹ 73,86,959.00	₹ 12.01	77827.94	4,65,099.76	₹ 5.976	₹ 6.033	469564.20
33	Oct-19	522500	₹ 65,44,278.00	₹ 12.52	80857.28	4,83,203.10	₹ 5.976	₹ 6.549	529528.99
34	Nov-19	358800	₹ 50,51,988.00	₹ 14.08	60164.80	3,59,545.00	₹ 5.976	₹ 8.104	487589.47
35	Dec-19	389800	₹ 52,72,417.00	₹ 13.53	49090.97	2,93,367.63	₹ 5.976	₹ 7.550	370634.59
36	Jan-20	608600	₹ 72,66,998.00	₹ 11.94	53324.81	₹ 3,18,669.00	₹ 5.976	₹ 5.965	318056.74
37	Feb-20	472900	₹ 60,29,956.00	₹ 12.75	80628.11	₹ 4,81,834.00	₹ 5.976	₹ 6.775	546256.41
38	Mar-20	426300	₹ 56,05,151.00	₹ 13.15	94680.76	₹ 5,65,812.00	₹ 5.976	₹ 7.172	679085.86
39	Apr-20	550700	₹ 63,54,523.00	₹ 11.54	109534.23	₹ 6,54,577.00	₹ 5.976	₹ 5.563	609337.62
40	May-20	387800	₹ 50,06,118.00	₹ 12.91	108089.82	₹ 6,45,945.00	₹ 5.976	₹ 6.933	749388.66
41	Jun-20	87100	₹ 25,17,073.00	₹ 28.90	93592.06	₹ 5,59,306.00	₹ 5.976	₹ 22.923	2145378.81
42	Jul-20	481000	₹ 57,77,581.00	₹ 12.01	76993.58	₹ 4,60,114.00	₹ 5.976	₹ 6.036	464702.31
43	Aug-20	537400	₹ 62,44,433.00	₹ 11.62	79104.89	₹ 4,86,495.00	₹ 6.150	₹ 5.470	432681.01
44	Sep-20	427500	₹ 53,34,735.00	₹ 12.48	89144.01	₹ 5,48,236.00	₹ 6.150	₹ 6.329	564184.28
45	Oct-20	523800	₹ 61,31,858.00	₹ 11.71	86974.94	₹ 5,34,896.00	₹ 6.150	₹ 5.556	483275.02
46	Nov-20	415500	₹ 52,35,405.00	₹ 12.60	68173.96	₹ 4,19,270.00	₹ 6.150	₹ 6.450	439739.12
47	Dec-20	324100	₹ 44,78,841.00	₹ 13.82	49448.62	₹ 3,04,109.00	₹ 6.150	₹ 7.669	379237.21
48	Jan-21	443000	₹ 54,63,036.00	₹ 12.33	48780.49	₹ 3,00,225.00	₹ 6.155	₹ 6.177	301331.60
49	Feb-21	516600	₹ 60,72,260.00	₹ 11.75	69991.72	₹ 4,30,772.00	₹ 6.155	₹ 5.600	391930.13
50	Mar-21	312300	₹ 43,81,167.00	₹ 14.03	91736.23	₹ 5,64,178.00	₹ 6.150	₹ 7.879	722763.22
51	Apr-21	346000	₹ 46,60,118.00	₹ 13.47	102316.63	₹ 6,29,247.00	₹ 6.150	₹ 7.319	748809.56
52	May-21	410700	₹ 48,55,791.00	₹ 11.82	102483.01	₹ 6,30,271.00	₹ 6.150	₹ 5.673	581406.81
53	Jun-21	340100	₹ 46,11,281.00	₹ 13.56	90846.16	₹ 5,58,704.00	₹ 6.150	₹ 7.409	673043.05
54	Jul-21	442100	₹ 54,55,586.00	₹ 12.34	82627.17	₹ 5,08,157.00	₹ 6.150	₹ 6.190	511475.73
55	Aug-21	633900	₹ 70,43,211.00	₹ 11.11	77529.88	₹ 4,76,809.00	₹ 6.150	₹ 4.961	384619.15
56	Sep-21	393400	₹ 50,52,472.00	₹ 12.84	82432.34	₹ 5,06,959.00	₹ 6.150	₹ 6.693	551727.04
57	Oct-21	463800	₹ 56,52,939.00	₹ 12.19	79828.93	₹ 4,90,948.00	₹ 6.150	₹ 6.038	482031.89
58	Nov-21	375600	₹ 49,10,037.00	₹ 13.07	64243.00	₹ 3,95,094.00	₹ 6.150	₹ 6.923	444723.64

Sl. No.	UPPCL (HYDEL)			SOLAR ENERGY				Per Unit Rate difference between Hydel and Solar Energy	Expenditure saving after inastallation of solar power system
	month - Year	Electrical Unit A	Amount	UPPCL rate per unit	Energy generate by Solar Energy	Amount	Rate per Unit		
59	Dec-21	309900	₹ 43,65,662.00	₹ 14.09	48034.27	₹ 2,95,467.00	₹ 6.151	₹ 7.936	381207.37
60	Jan-22	437800	₹ 54,25,413.00	₹ 12.39	42251.43	₹ 2,60,106.00	₹ 6.156	₹ 6.236	263492.58
61	Feb-22	491100	₹ 58,67,045.00	₹ 11.95	62761.04	₹ 3,86,366.00	₹ 6.156	₹ 5.791	363423.95
62	Mar-22	304700	₹ 43,22,576.00	₹ 14.19	91043.05	₹ 5,60,475.00	₹ 6.156	₹ 8.030	731092.12
63	Apr-22	372600	₹ 48,85,180.00	₹ 13.11	88629.63	₹ 5,45,072.00	₹ 6.150	₹ 6.961	616956.17
64	May-22	454900	₹ 55,67,100.00	₹ 12.24	96894.64	₹ 5,95,902.00	₹ 6.150	₹ 6.088	589901.80
65	Jun-22	556400	₹ 64,08,106.00	₹ 11.52	85609.47	₹ 5,26,498.00	₹ 6.150	₹ 5.367	459473.53
66	Jul-22	614100	₹ 68,86,195.00	₹ 11.21	85616.50	₹ 5,26,541.00	₹ 6.150	₹ 5.063	433517.48
67	Aug-22	583300	₹ 66,30,993.00	₹ 11.37	92042.55	₹ 5,66,062.00	₹ 6.150	₹ 5.218	480283.80
68	Sep-22	587600	₹ 66,66,622.00	₹ 11.35	73371.05	₹ 4,51,231.95	₹ 6.150	₹ 5.196	381200.07
69	Oct-22	426100	₹ 52,37,304.00	₹ 12.29	68765.27	₹ 4,22,906.41	₹ 6.150	₹ 6.141	422305.10
70	Nov-22	324600	₹ 44,18,142.00	₹ 13.61	61288.89	₹ 3,76,926.67	₹ 6.150	₹ 7.461	457278.56
71	Dec-22	272200	₹ 36,37,249.00	₹ 13.36	52451.38	₹ 3,22,575.98	₹ 6.150	₹ 7.212	378301.06
72	Jan-23	395800	₹ 46,34,771.00	₹ 11.71	44012.29	₹ 2,70,675.58	₹ 6.150	₹ 5.560	244703.11
73	Feb-23	388559	₹ 56,00,817.00	₹ 14.41	69796.75	₹ 4,29,250.00	₹ 6.150	₹ 8.264	576823.27
74	Mar-23	301200	₹ 38,71,296.00	₹ 12.85	89605.27	₹ 5,51,072.41	₹ 6.150	₹ 6.703	600615.91
75	Apr-23	396726	₹ 37,60,197.00	₹ 9.48		₹ 5,97,303.00	#DIV/0!	#DIV/0!	#DIV/0!

54,33,556.09

35,885,738.51