



OFFICE OF THE SUPERINTENDING ENGINEER (M&P-PC)
JODHPUR VIDYUT VITRAN NIGAM LTD.
Corporate Identity Number (CIN) - U40109RJ2000SGC016403
Regd. Office : New Power House, Industrial Area, Jodhpur - 342003
Phone No. : 0291- 2970134, 2970135

E-mail : semppcju@gmail.com web site : energy.rajasthan.gov.in/jdvvn
NO.JVVNL/SE/M&P-ZPC/JU/S.ESTT./F. /D. 2053 DT. 14/03/2022

1. General Manager(EC)
Rajasthan Renewable Energy Corporation Ltd (RRECL),
E-166, Yudhisthir Marg, C-Scheme, Jaipur-302005
E-mail: sunitmathur@rajasthan.gov.in , rreclpat@gmail.com

2. Director,
Bureau of Energy Efficiency (MoP,Gol)
4th Floor, Sewa Bhawan, R.K.Puram, New Delhi-110066
E-mail: mdeore@beenet.in, suryay@beenet.in

Sub: - Regarding submission of periodic energy account for the second quarter of the FY ending Sep-21 w.r.t. Jodhpur Discom

- Ref:- 1. Gazette notification dated 06.10.2021.
2. Letter no. F4/RRECL/EC/BEE/PAT/Energy Audit/D.3367 dt. 03.11.2021.
3. NO.JdVVNL/MD/Secy. (Admn)/JU/S.RSTT./F./OO.602/D.1165 dt. 20.12.2021.

On the above cited subject and references, please find enclosed herewith the periodic energy accounting for the quarter from JUL-2021 to SEP-2021 for the F.Y. ending SEP-2021 w.r.t. Jodhpur Discom for further necessary action.

Encl:As Above

[Signature]
14/3/2022
SUPERINTENDING ENGINEER (M&P-ZPC)
JODHPUR DISCOM, JODHPUR

Copy submitted/ forwarded to the following for information and necessary action:

1. The Chief Engineer (M&P-IT), JdVVNL, Jodhpur
2. The TA to MD, JdVVNL, Jodhpur
3. The TA to Director (Tech.), JdVVNL, Jodhpur
4. The Executive Engineer(IT-II), JdVVNL, Jodhpur
5. The AAO-I O/O Sr. Account Officer (Vigilance), JdVVNL, Jodhpur

[Signature]
14/03/2022
SUPERINTENDING ENGINEER (M&P-ZPC)
JODHPUR DISCOM, JODHPUR

General Information			
1	Name of the DISCOM	Jodhpur Vidyut Vitran Nigam Limited	
2	i) Year of Establishment	2000	
	ii) Government/Public/Private	Public Sector Undertaking (PSU)	
3	DISCOM's Contact details & Address		
i	City/Town/Village	Jodhpur	
ii	District	Jodhpur	
iii	State	Rajasthan	
iv	Telephone	0291-2742229	
4	Registered Office	Pin 342003	
i	Company's Chief Executive Name	Fax 0291-2943256	
ii	Designation	Shri Pramod Tak	
iii	Address	Managing Director	
iv	City/Town/Village	New Power House, Industrial Area	
v	District	Jodhpur	
vi	State	P.O.	
vii	Telephone	New Power House, Industrial Area	
5	Nodal Officer Details*		
i	Nodal Officer Name (Designated at DISCOM's)	Rajasthan	
ii	Designation	Pin 342003	
iii	Address	Fax 0291-2943256	
iv	City/Town/Village	Shri P. J. Dhobi	
v	District	Chief Engineer(M&P-II)	
vi	State	New Power House, Industrial Area	
vii	Telephone	Jodhpur	
6	Energy Manager Details*		
i	Name	Jodhpur	
ii	Designation	Rajasthan	
iii	EA/EM Registration No.	Pin 342003	
iv	Telephone	Fax 9413359072	
v	Mobile	Shri M. L. Benda	
7	Period of Information	Superintending Engineer(M&P-ZPC) Whether EA or EM	
	Year of (FY) information including Date and Month (Start & End)	0291-2970135	
		9413359278	
		Fax	
		E-mail ID semppcju@gmail.com	
		1st July, 2021 - 30th September, 2021	

Superintending Engineer (M&P-ZPC)
Jodhpur Discom, Jodhpur

Performance Summary of Electricity Distribution Companies			
1	Period of Information		
2	Year of (FY) Information including Date and Month (Start & End)	1st July, 2021 - 30th September, 2021	
(a)	Technical Details		
(i)	Energy Input Details		
(ii)	Input Energy Purchase (From Generation Source)	Million kwh	
(iii)	Net Input energy (at DISCOM Periphery after adjusting the transmission losses and energy traded)	Million kwh	8129.06
(b)	Total Energy billed (Is the Net energy billed, adjusted for energy traded)	Million kwh	5303.70
	Transmission and Distribution (T&D) loss Details	Million kwh	2825.37
	Collection Efficiency	%	34.76
(c)	Aggregate Technical & Commercial Loss	%	95%
		%	38%

I/We undertake that the Information supplied in this Document and Pro-forma is accurate to the best of my knowledge and If any of the Information supplied is found to be In Authorised Signatory and Seal

Name of Authorised Signatory

Name of the DISCOM
Full Address:-
Superintending Engineer (M&P-ZPC)
Jodhpur Discom, Jodhpur

Seal

Signature:-

Superintending Engineer (M&P-ZPC)
Jodhpur Discom, Jodhpur

(Details of Consumers)								
Summary of Energy								
Period from July 2021 to End of Sept. 2021								
S.No	Type of Consumers	Category of Consumers (HT/HT/LT/Others)	Voltage Level (in Voltage)	No of Consumers	Without DF (in LU)	DF Only (in LU)	Total Consumption (in MU)	Remarks (Source of data)
1	Domestic			3644078	13829.14	1223.04	1505.22	
2	Commercial			332992	3314.89	291.16	360.61	
3	IP Sets			0	0	0	0.00	
4	Hor. & Nur. & Coffee/Tea & Rubber (AG Metered)			378067	20502.14	45.13	2054.73	
5	Hor. & Nur. & Coffee/Tea & Rubber (AG Flat)			34293	3176.13	1.46	317.76	
6	Heating and Motive Power			0	0	0	0.00	
7	Water Supply			17311	1021.69	23.43	104.51	
8	Public Lighting			7249	173.65	40.31	21.40	
9	HT Water Supply			266	1615.01	36.88	165.19	
10	HT Industrial			2747	3899.64	205.12	410.48	
11	Industrial (Small)			33427	564.57	42.71	60.73	
12	Industrial (Medium)			10797	1768.26	131.78	190.00	
13	HT Commercial			0			0.00	
14	Applicable to Government Hospitals & Hospitals			0			0.00	
15	Lift Irrigation Schemes/Lift Irrigation Societies			0			0.00	
16	HT Res. Apartments Applicable to all areas			0			0.00	
17	Mixed Load			5980	976.74	154.08	113.08	
18	Government offices and department							
19	Others-1 (If any, specify in remarks)							
20	Others-2 (If any, specify in remarks)							
21	Others-3 (If any, specify in remarks)							
22	Others-4 (If any, specify in remarks)							
23	Others-5 (If any, specify in remarks)							
24								
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26								
27								
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31								
32								
33								
34								
35								
36								
37								
38								
39								
40								
Total				4467207	50841.86	2195.11	5303.70	5303.70

Supervising Engineer
Kodur Discorn, Jodhpur

Details of Circle Wise Losses (See note below*)

(Circle Wise losses)
Period from July 2011 to September 2011

Sl No	Name of Circle	Consumer Category	No of connection metered (Nos)	No of connection Unmetered (Nos)	Total Number of connections (Nos)	% of number of connections	Connected load metered (MW)	Connected load Unmetered (MW)	Total Connected load (MW)	% of connected load	Input energy (MWh)	Metered energy (MWh)	Unmetered energy (MWh)	Total energy (MWh)	% of energy consumption	TSD loss (MWh)	TSD loss (%)	Blind Amount in Rs.Crore	Collected Amount in Rs.Crore	Collection Efficiency (%)	AT & C loss (%)
1	Sub-total	Residential	279446	0	279446	100%	1112.96	0.00	1112.96	100%	534.53	497.06	0.00	497.06	100%	42.46	7.94	444.50	433.70	97.56	12.45
		Agricultural	414713	0	414713	70%	313.96	0.00	313.96	13%	95.48	0.00	0.00	95.48	100%	14.35	1.94	84.33	84.33	76.22	
		Commercial/Industrial/T	73847	0	73847	14%	1889.15	0.00	1889.15	60%	716.10	0.00	0.00	716.10	100%	199.31	54.70	554.70	544.70	94.57	
		Others	345	0	345	0%	294.82	0.00	294.82	11%	79.57	0.00	0.00	79.57	100%	87.40	44.90	65.70	65.70	77.41	
2	Sub-total	Residential	1111	0	1111	100%	31.29	0.00	31.29	1%	11.32	0.00	0.00	11.32	100%	87.40	44.90	65.70	65.70	77.41	
		Agricultural	534432	0	534432	100%	2772.87	0.00	2772.87	100%	1855.23	990.43	0.00	990.43	100%	87.40	44.90	65.70	65.70	77.41	
		Commercial/Industrial/T	476610	0	476610	84%	453.46	0.00	453.46	32%	154.23	0.00	0.00	154.23	100%	87.40	44.90	65.70	65.70	77.41	
		Others	37979	0	37979	7%	246.26	0.00	246.26	21%	55.74	0.00	0.00	55.74	100%	87.40	44.90	65.70	65.70	77.41	
3	Sub-total	Residential	43256	0	43256	9%	247.17	0.00	247.17	31%	387.52	61.68	0.00	61.68	16%	35.20	9.08	55.26	55.26	100.22	
		Agricultural	419	0	419	0%	185.93	0.00	185.93	10%	75.98	0.00	0.00	75.98	100%	35.20	9.08	65.23	65.23	101.77	
		Commercial/Industrial/T	1497	0	1497	0%	35.40	0.00	35.40	3%	4.68	0.00	0.00	4.68	1%	35.20	9.08	5.15	3.40	65.21	
		Others	565761	0	565761	100%	1167.42	0.00	1167.42	100%	387.52	352.32	0.00	352.32	100%	35.20	9.08	310.56	302.20	97.28	11.47
4	Sub-total	Residential	159317	0	159317	70%	206.62	0.00	206.62	25%	60.79	0.00	0.00	60.79	26%	23.33	9.64	49.93	48.13	96.21	
		Agricultural	307714	0	307714	12%	193.63	0.00	193.63	24%	53.16	0.00	0.00	53.16	23%	23.33	9.64	46.83	47.52	101.41	
		Commercial/Industrial/T	23665	0	23665	9%	135.40	0.00	135.40	17%	34.05	0.00	0.00	34.05	16%	23.33	9.64	36.03	32.32	107.42	
		Others	301	0	301	0%	270.73	0.00	270.73	33%	66.79	0.00	0.00	66.79	31%	23.33	9.64	2.32	1.54	100.61	
5	Sub-total	Residential	722	0	722	0%	11.49	0.00	11.49	1%	2.26	0.00	0.00	2.26	1%	23.33	9.64	1.82	0.75	40.19	
		Agricultural	250719	0	250719	100%	817.92	0.00	817.92	100%	241.88	218.55	0.00	218.55	100%	23.33	9.64	61.57	54.09	87.84	
		Commercial/Industrial/T	306437	0	306437	76%	321.16	0.00	321.16	22%	73.23	0.00	0.00	73.23	15%	23.33	9.64	209.29	209.87	100.28	
		Others	67231	0	67231	17%	859.13	0.00	859.13	60%	284.09	0.00	0.00	284.09	59%	23.33	9.64	80.46	81.22	100.54	
6	Sub-total	Residential	25117	0	25117	7%	189.72	0.00	189.72	13%	621.20	86.91	0.00	86.91	13%	142.83	22.99	47.60	47.60	100.54	
		Agricultural	189	0	189	0%	66.15	0.00	66.15	5%	37.36	0.00	0.00	37.36	7%	142.83	22.99	1.82	0.75	40.19	
		Commercial/Industrial/T	821	0	821	0%	7.30	0.00	7.30	1%	1.78	0.00	0.00	1.78	0%	142.83	22.99	90.43	91.50	90.12	
		Others	401005	0	401005	100%	1443.46	0.00	1443.46	100%	621.20	478.37	0.00	478.37	100%	142.83	22.99	380.81	375.07	98.49	24.15
7	Sub-total	Residential	491106	0	491106	84%	472.85	0.00	472.85	26%	102.25	0.00	0.00	102.25	26%	192.20	32.58	159.97	153.14	101.98	
		Agricultural	57068	0	57068	10%	792.83	0.00	792.83	47%	54.37	0.00	0.00	54.37	14%	192.20	32.58	59.57	64.14	107.63	
		Commercial/Industrial/T	35708	0	35708	6%	232.19	0.00	232.19	12%	10.38	0.00	0.00	10.38	14%	192.20	32.58	58.97	59.09	100.21	
		Others	266	0	266	0%	203.21	0.00	203.21	12%	55.24	0.00	0.00	55.24	14%	192.20	32.58	9.43	7.78	82.42	
8	Sub-total	Residential	1054	0	1054	0%	19.34	0.00	19.34	1%	390.57	390.57	0.00	390.57	100%	192.20	32.58	25.11	20.13	80.15	
		Agricultural	585232	0	585232	100%	1675.01	0.00	1675.01	100%	587.77	27.25	0.00	27.25	12%	192.20	32.58	118.17	113.42	95.98	
		Commercial/Industrial/T	105179	0	105179	80%	89.95	0.00	89.95	14%	128.59	0.00	0.00	128.59	59%	192.20	32.58	25.19	28.75	114.42	
		Others	14737	0	14737	11%	394.42	0.00	394.42	6%	22.34	0.00	0.00	22.34	10%	192.20	32.58	21.90	23.08	105.42	
9	Sub-total	Residential	10898	0	10898	8%	85.38	0.00	85.38	13%	316.24	26.49	0.00	26.49	12%	96.75	30.59	13.76	13.68	99.31	
		Agricultural	105	0	105	0%	39.11	0.00	39.11	6%	14.82	0.00	0.00	14.82	7%	96.75	30.59	3.15	3.15	51.28	
		Commercial/Industrial/T	382	0	382	100%	63.01	0.00	63.01	100%	316.24	219.49	0.00	219.49	100%	96.75	30.59	63.01	63.01	99.31	
		Others	131301	0	131301	77%	214.27	0.00	214.27	11%	55.46	0.00	0.00	55.46	7%	96.75	30.59	48.20	36.65	74.49	
10	Sub-total	Residential	223854	0	223854	77%	1488.13	0.00	1488.13	76%	584.58	0.00	0.00	584.58	76%	49.40	14.08	489.46	455.53	93.07	
		Agricultural	46169	0	46169	16%	156.31	0.00	156.31	8%	54.87	0.00	0.00	54.87	7%	49.40	14.08	54.32	60.12	110.65	
		Commercial/Industrial/T	21262	0	21262	7%	81.22	0.00	81.22	4%	44.94	0.00	0.00	44.94	6%	49.40	14.08	37.62	35.14	93.41	
		Others	643	0	643	0%	12.92	0.00	12.92	1%	7.14	0.00	0.00	7.14	1%	49.40	14.08	6.59	6.33	96.21	
11	Sub-total	Residential	292091	0	292091	100%	1957.85	0.00	1957.85	100%	1474.20	745.99	0.00	745.99	100%	728.21	49.40	637.19	593.77	93.19	52.84
		Agricultural	339611	0	339611	83%	438.90	0.00	438.90	35%	97.31	0.00	0.00	97.31	28%	76.44	80.25	13.69	13.71	89.34	
		Commercial/Industrial/T	36644	0	36644	9%	604.08	0.00	604.08	48%	41.12	0.00	0.00	41.12	12%	196.74	35.96	43.45	45.60	104.96	
		Others	30891	0	30891	8%	145.74	0.00	145.74	13%	18.31	0.00	0.00	18.31	5%	16.98	16.98	3.15	1.61	51.28	
12	Sub-total	Residential	1135	0	1135	0%	14.92	0.00	14.92	1%	547.11	350.37	0.00	350.37	100%	196.74	35.96	289.70	281.73	97.23	38.57
		Agricultural	408422	0	408422	100%	1260.48	0.00	1260.48	43%	477.55	227.43	0.00	227.43	58%	196.74	35.96	156.41	156.21	99.31	
		Commercial/Industrial/T	353938	0	353938	84%	477.55	0.00	477.55	23%	50.09	0.00	0.00	50.09	13%	31.21	65.03	41.06	42.59	103.72	
		Others	23765	0	23765	6%	255.05	0.00	255.05	21%	60.06	0.00	0.00	60.06	15%	176.63	31.21	65.03	64.33	98.92	

Seventeenth Circle, Jodhpur
Jodhpur District, Jodhpur

Form Input energy (Details of Input energy & Infrastructure)			Parameters		Period from 1/1/2021 to 3/2021		Amount (Rupees of Lakhs)
S. No	Parameters	Amount (Rupees of Lakhs)	Period from 1/1/2021 to 3/2021	Amount (Rupees of Lakhs)	Period from 1/1/2021 to 3/2021	Amount (Rupees of Lakhs)	Amount (Rupees of Lakhs)
A.1	Input (cost) purchased (MWh)		0		0		
A.2	Transmission loss (%)		0		0		
A.3	Energy sold outside the periphery (MWh)		0		0		
A.4	Open access sale (MWh)		0		0		
A.5	Net input energy (received at DISCOM periphery or at distribution point) (MWh)		0		0		
A.6	% of losses at 66kV voltage level		0		0		
A.7	% of losses at 33kV voltage level		0		0		
A.8	% of losses at 11kV voltage level		0		0		
A.9	% of losses at 440V voltage level		0		0		
A.10	% of losses at 230V voltage level		0		0		
A.11	% of losses at 110V voltage level		0		0		
A.12	% of losses at 66V voltage level		0		0		
A.13	% of losses at 33V voltage level		0		0		
A.14	% of losses at 11V voltage level		0		0		
A.15	% of losses at 440V voltage level		0		0		
A.16	% of losses at 33V voltage level		0		0		
A.17	% of losses at 11V voltage level		0		0		
A.18	% of losses at 440V voltage level		0		0		
A.19	% of losses at 33V voltage level		0		0		
A.20	% of losses at 11V voltage level		0		0		
A.21	% of losses at 440V voltage level		0		0		
A.22	% of losses at 33V voltage level		0		0		
A.23	% of losses at 11V voltage level		0		0		
A.24	% of losses at 440V voltage level		0		0		
A.25	% of losses at 33V voltage level		0		0		
A.26	% of losses at 11V voltage level		0		0		
A.27	% of losses at 440V voltage level		0		0		
A.28	% of losses at 33V voltage level		0		0		
A.29	% of losses at 11V voltage level		0		0		
A.30	% of losses at 440V voltage level		0		0		
A.31	% of losses at 33V voltage level		0		0		
A.32	% of losses at 11V voltage level		0		0		
A.33	% of losses at 440V voltage level		0		0		
A.34	% of losses at 33V voltage level		0		0		
A.35	% of losses at 11V voltage level		0		0		
A.36	% of losses at 440V voltage level		0		0		
A.37	% of losses at 33V voltage level		0		0		
A.38	% of losses at 11V voltage level		0		0		
A.39	% of losses at 440V voltage level		0		0		
A.40	% of losses at 33V voltage level		0		0		
A.41	% of losses at 11V voltage level		0		0		
A.42	% of losses at 440V voltage level		0		0		
A.43	% of losses at 33V voltage level		0		0		
A.44	% of losses at 11V voltage level		0		0		
A.45	% of losses at 440V voltage level		0		0		
A.46	% of losses at 33V voltage level		0		0		
A.47	% of losses at 11V voltage level		0		0		
A.48	% of losses at 440V voltage level		0		0		
A.49	% of losses at 33V voltage level		0		0		
A.50	% of losses at 11V voltage level		0		0		
A.51	% of losses at 440V voltage level		0		0		
A.52	% of losses at 33V voltage level		0		0		
A.53	% of losses at 11V voltage level		0		0		
A.54	% of losses at 440V voltage level		0		0		
A.55	% of losses at 33V voltage level		0		0		
A.56	% of losses at 11V voltage level		0		0		
A.57	% of losses at 440V voltage level		0		0		
A.58	% of losses at 33V voltage level		0		0		
A.59	% of losses at 11V voltage level		0		0		
A.60	% of losses at 440V voltage level		0		0		
A.61	% of losses at 33V voltage level		0		0		
A.62	% of losses at 11V voltage level		0		0		
A.63	% of losses at 440V voltage level		0		0		
A.64	% of losses at 33V voltage level		0		0		
A.65	% of losses at 11V voltage level		0		0		
A.66	% of losses at 440V voltage level		0		0		
A.67	% of losses at 33V voltage level		0		0		
A.68	% of losses at 11V voltage level		0		0		
A.69	% of losses at 440V voltage level		0		0		
A.70	% of losses at 33V voltage level		0		0		
A.71	% of losses at 11V voltage level		0		0		
A.72	% of losses at 440V voltage level		0		0		
A.73	% of losses at 33V voltage level		0		0		
A.74	% of losses at 11V voltage level		0		0		
A.75	% of losses at 440V voltage level		0		0		
A.76	% of losses at 33V voltage level		0		0		
A.77	% of losses at 11V voltage level		0		0		
A.78	% of losses at 440V voltage level		0		0		
A.79	% of losses at 33V voltage level		0		0		
A.80	% of losses at 11V voltage level		0		0		
A.81	% of losses at 440V voltage level		0		0		
A.82	% of losses at 33V voltage level		0		0		
A.83	% of losses at 11V voltage level		0		0		
A.84	% of losses at 440V voltage level		0		0		
A.85	% of losses at 33V voltage level		0		0		
A.86	% of losses at 11V voltage level		0		0		
A.87	% of losses at 440V voltage level		0		0		
A.88	% of losses at 33V voltage level		0		0		
A.89	% of losses at 11V voltage level		0		0		
A.90	% of losses at 440V voltage level		0		0		
A.91	% of losses at 33V voltage level		0		0		
A.92	% of losses at 11V voltage level		0		0		
A.93	% of losses at 440V voltage level		0		0		
A.94	% of losses at 33V voltage level		0		0		
A.95	% of losses at 11V voltage level		0		0		
A.96	% of losses at 440V voltage level		0		0		
A.97	% of losses at 33V voltage level		0		0		
A.98	% of losses at 11V voltage level		0		0		
A.99	% of losses at 440V voltage level		0		0		
A.100	% of losses at 33V voltage level		0		0		

Superintending Engineer (M&P-ZPC)
Jodhpur Discom, Jodhpur

Signature

B. Master listing of liquid assets at reporting points													
S.No	Zone	Circle	Vehicle Level (V/L)	Insulin (V/L)	Sub-Insulin (V/L)	Transfer to	Transfer from	Transfer of Assets (Movable/Immovable/ A/V/A/M)	Status of Assets (Functional/Non- functional)	Date of last entry into register (DD/MM/YY)	Transfer Type (A/R/I/Indefinite/Nil)	No. of Assets disposed (Movable/Immovable/ A/V/A/M)	Status of Assets (Functional/Non- functional)
101	101 ANDHRA		33 KV					10031 33V/C-1	Functional	1.10.21		N/A	
102	102 ANDHRA		33 KV					10032 33V/C-2	Functional	1.10.21		N/A	
103	103 ANDHRA		33 KV					10033 33V/C-3	Functional	1.10.21		N/A	
104	104 ANDHRA		33 KV					10034 33V/C-4	Functional	1.10.21		N/A	
105	105 ANDHRA		33 KV					10035 33V/C-5	Functional	1.10.21		N/A	
106	106 ANDHRA		33 KV					10036 33V/C-6	Functional	1.10.21		N/A	
107	107 ANDHRA		33 KV					10037 33V/C-7	Functional	1.10.21		N/A	
108	108 ANDHRA		33 KV					10038 33V/C-8	Functional	1.10.21		N/A	
109	109 ANDHRA		33 KV					10039 33V/C-9	Functional	1.10.21		N/A	
110	110 ANDHRA		33 KV					10040 33V/C-10	Functional	1.10.21		N/A	
111	111 ANDHRA		33 KV					10041 33V/C-11	Functional	1.10.21		N/A	
112	112 ANDHRA		33 KV					10042 33V/C-12	Functional	1.10.21		N/A	
113	113 ANDHRA		33 KV					10043 33V/C-13	Functional	1.10.21		N/A	
114	114 ANDHRA		33 KV					10044 33V/C-14	Functional	1.10.21		N/A	
115	115 ANDHRA		33 KV					10045 33V/C-15	Functional	1.10.21		N/A	
116	116 ANDHRA		33 KV					10046 33V/C-16	Functional	1.10.21		N/A	
117	117 ANDHRA		33 KV					10047 33V/C-17	Functional	1.10.21		N/A	
118	118 ANDHRA		33 KV					10048 33V/C-18	Functional	1.10.21		N/A	
119	119 ANDHRA		33 KV					10049 33V/C-19	Functional	1.10.21		N/A	
120	120 ANDHRA		33 KV					10050 33V/C-20	Functional	1.10.21		N/A	
121	121 ANDHRA		33 KV					10051 33V/C-21	Functional	1.10.21		N/A	
122	122 ANDHRA		33 KV					10052 33V/C-22	Functional	1.10.21		N/A	
123	123 ANDHRA		33 KV					10053 33V/C-23	Functional	1.10.21		N/A	
124	124 ANDHRA		33 KV					10054 33V/C-24	Functional	1.10.21		N/A	
125	125 ANDHRA		33 KV					10055 33V/C-25	Functional	1.10.21		N/A	
126	126 ANDHRA		33 KV					10056 33V/C-26	Functional	1.10.21		N/A	
127	127 ANDHRA		33 KV					10057 33V/C-27	Functional	1.10.21		N/A	
128	128 ANDHRA		33 KV					10058 33V/C-28	Functional	1.10.21		N/A	
129	129 ANDHRA		33 KV					10059 33V/C-29	Functional	1.10.21		N/A	
130	130 ANDHRA		33 KV					10060 33V/C-30	Functional	1.10.21		N/A	
131	131 ANDHRA		33 KV					10061 33V/C-31	Functional	1.10.21		N/A	
132	132 ANDHRA		33 KV					10062 33V/C-32	Functional	1.10.21		N/A	
133	133 ANDHRA		33 KV					10063 33V/C-33	Functional	1.10.21		N/A	
134	134 ANDHRA		33 KV					10064 33V/C-34	Functional	1.10.21		N/A	
135	135 ANDHRA		33 KV					10065 33V/C-35	Functional	1.10.21		N/A	
136	136 ANDHRA		33 KV					10066 33V/C-36	Functional	1.10.21		N/A	
137	137 ANDHRA		33 KV					10067 33V/C-37	Functional	1.10.21		N/A	
138	138 ANDHRA		33 KV					10068 33V/C-38	Functional	1.10.21		N/A	
139	139 ANDHRA		33 KV					10069 33V/C-39	Functional	1.10.21		N/A	
140	140 ANDHRA		33 KV					10070 33V/C-40	Functional	1.10.21		N/A	
141	141 ANDHRA		33 KV					10071 33V/C-41	Functional	1.10.21		N/A	
142	142 ANDHRA		33 KV					10072 33V/C-42	Functional	1.10.21		N/A	
143	143 ANDHRA		33 KV					10073 33V/C-43	Functional	1.10.21		N/A	
144	144 ANDHRA		33 KV					10074 33V/C-44	Functional	1.10.21		N/A	
145	145 ANDHRA		33 KV					10075 33V/C-45	Functional	1.10.21		N/A	
146	146 ANDHRA		33 KV					10076 33V/C-46	Functional	1.10.21		N/A	
147	147 ANDHRA		33 KV					10077 33V/C-47	Functional	1.10.21		N/A	
148	148 ANDHRA		33 KV					10078 33V/C-48	Functional	1.10.21		N/A	
149	149 ANDHRA		33 KV					10079 33V/C-49	Functional	1.10.21		N/A	
150	150 ANDHRA		33 KV					10080 33V/C-50	Functional	1.10.21		N/A	
151	151 ANDHRA		33 KV					10081 33V/C-51	Functional	1.10.21		N/A	
152	152 ANDHRA		33 KV					10082 33V/C-52	Functional	1.10.21		N/A	
153	153 ANDHRA		33 KV					10083 33V/C-53	Functional	1.10.21		N/A	
154	154 ANDHRA		33 KV					10084 33V/C-54	Functional	1.10.21		N/A	
155	155 ANDHRA		33 KV					10085 33V/C-55	Functional	1.10.21		N/A	
156	156 ANDHRA		33 KV					10086 33V/C-56	Functional	1.10.21		N/A	
157	157 ANDHRA		33 KV					10087 33V/C-57	Functional	1.10.21		N/A	
158	158 ANDHRA		33 KV					10088 33V/C-58	Functional	1.10.21		N/A	
159	159 ANDHRA		33 KV					10089 33V/C-59	Functional	1.10.21		N/A	
160	160 ANDHRA		33 KV					10090 33V/C-60	Functional	1.10.21		N/A	
161	161 ANDHRA		33 KV					10091 33V/C-61	Functional	1.10.21		N/A	
162	162 ANDHRA		33 KV					10092 33V/C-62	Functional	1.10.21		N/A	
163	163 ANDHRA		33 KV					10093 33V/C-63	Functional	1.10.21		N/A	
164	164 ANDHRA		33 KV					10094 33V/C-64	Functional	1.10.21		N/A	
165	165 ANDHRA		33 KV					10095 33V/C-65	Functional	1.10.21		N/A	
166	166 ANDHRA		33 KV					10096 33V/C-66	Functional	1.10.21		N/A	
167	167 ANDHRA		33 KV					10097 33V/C-67	Functional	1.10.21		N/A	
168	168 ANDHRA		33 KV					10098 33V/C-68	Functional	1.10.21		N/A	
169	169 ANDHRA		33 KV					10099 33V/C-69	Functional	1.10.21		N/A	
170	170 ANDHRA		33 KV					10100 33V/C-70	Functional	1.10.21		N/A	
171	171 ANDHRA		33 KV					10101 33V/C-71	Functional	1.10.21		N/A	
172	172 ANDHRA		33 KV					10102 33V/C-72	Functional	1.10.21		N/A	
173	173 ANDHRA		33 KV					10103 33V/C-73	Functional	1.10.21		N/A	
174	174 ANDHRA		33 KV					10104 33V/C-74	Functional	1.10.21		N/A	
175	175 ANDHRA		33 KV					10105 33V/C-75	Functional	1.10.21		N/A	
176	176 ANDHRA		33 KV					10106 33V/C-76	Functional	1.10.21		N/A	
177	177 ANDHRA		33 KV					10107 33V/C-77	Functional	1.10.21		N/A	
178	178 ANDHRA		33 KV					10108 33V/C-78	Functional	1.10.21		N/A	
179	179 ANDHRA		33 KV					10109 33V/C-79	Functional	1.10.21		N/A	
180	180 ANDHRA		33 KV					10110 33V/C-80	Functional	1.10.21		N/A	
181	181 ANDHRA		33 KV					10111 33V/C-81	Functional	1.10.21		N/A	
182	182 ANDHRA		33 KV					10112 33V/C-82	Functional	1.10.21		N/A	
183	183 ANDHRA		33 KV					10113 33V/C-83	Functional	1.10.21		N/A	
184	184 ANDHRA		33 KV					10114 33V/C-84	Functional	1.10.21		N/A	
185	185 ANDHRA		33 KV					10115 33V/C-85	Functional	1.10.21		N/A	
186	186 ANDHRA		33 KV					10116 33V/C-86	Functional	1.10.21		N/A	
187	187 ANDHRA		33 KV					10117 33V/C-87	Functional	1.10.21		N/A	
188	188 ANDHRA		33 KV					10118 33V/C-88	Functional	1.10.21		N/A	
189	189 ANDHRA		33 KV					10119 33V/C-89	Functional	1.10.21		N/A	
190	190 ANDHRA		33 KV					10120 33V/C-90	Functional	1.10.21		N/A	
191	191 ANDHRA		33 KV					10121 33V/C-91	Functional	1.10.21		N/A	
192	192 ANDHRA		33 KV					10122 33V/C-92	Functional	1.10.21		N/A	
193	193 ANDHRA		33 KV					10123 33V/C-93	Functional	1.10.21		N/A	
194	194 ANDHRA		33 KV					10124 33V/C-94	Functional	1.10.21		N/A	
195	195 ANDHRA		33 KV					10125 33V/C-95	Functional	1.10.21		N/A	
196	196 ANDHRA		33 KV					10126 33V/C-96	Functional	1.10.21		N/A	
197	197 ANDHRA		33 KV					10127 33V/C-97	Functional	1.10.21		N/A	
198	198 ANDHRA		33 KV					10128 33V/C-98	Functional	1.10.21		N/A	
199	199 ANDHRA		33 KV					10129 33V/C-99	Functional	1.10.21		N/A	
200	200 ANDHRA		33 KV					10130 33V/C-100	Functional	1.10.21		N/A	


 Superintending Engineer (M&P-ZPC)
 Jodhpur Discom, Jodhpur

Sl. No.	Name	Caste	Village (Panchayat)	District (TNA)	Sub-District (TNA)	Father's Name	Father's Name (Alternative)	Status of House (Functional/Non-Functional)	Status of House (Alternative)	Date of last repair/estimated date	Father's Type (A or B)	Status of Complaints			Period from 1/1/2019 to 31/3/2020			Total
												No. of complaints received	No. of complaints pending	No. of complaints closed	No. of complaints received	No. of complaints pending	No. of complaints closed	
B. 63						110031 39/C-1	110031 39/C-1	Functional	Functional	11/02/21		N/A	N/A	N/A	26.75	0.00	0.00	26.75
B. 73						110031 39/C-2	110031 39/C-2	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 77	132 JACALAKKAL					110112 (RE) 39 WIND RL	110112 (RE) 39 WIND RL	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 78						110112 39/C-1	110112 39/C-1	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 79						110112 39/C-2	110112 39/C-2	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 80						110112 39/C-3	110112 39/C-3	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 81						110112 39/C-4	110112 39/C-4	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 82						110112 39/C-5	110112 39/C-5	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 83						110112 39/C-6	110112 39/C-6	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 84						110112 39/C-7	110112 39/C-7	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 85						110112 39/C-8	110112 39/C-8	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 86						110112 39/C-9	110112 39/C-9	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 87						110112 39/C-10	110112 39/C-10	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 88						110112 39/C-11	110112 39/C-11	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 89						110112 39/C-12	110112 39/C-12	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 90						110112 39/C-13	110112 39/C-13	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 91						110112 39/C-14	110112 39/C-14	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 92						110112 39/C-15	110112 39/C-15	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 93						110112 39/C-16	110112 39/C-16	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 94						110112 39/C-17	110112 39/C-17	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 95						110112 39/C-18	110112 39/C-18	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 96						110112 39/C-19	110112 39/C-19	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 97						110112 39/C-20	110112 39/C-20	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 98						110112 39/C-21	110112 39/C-21	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 99						110112 39/C-22	110112 39/C-22	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 100						110112 39/C-23	110112 39/C-23	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 101						110112 39/C-24	110112 39/C-24	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 102						110112 39/C-25	110112 39/C-25	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 103						110112 39/C-26	110112 39/C-26	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 104						110112 39/C-27	110112 39/C-27	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 105						110112 39/C-28	110112 39/C-28	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 106						110112 39/C-29	110112 39/C-29	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 107						110112 39/C-30	110112 39/C-30	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 108						110112 39/C-31	110112 39/C-31	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 109						110112 39/C-32	110112 39/C-32	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 110						110112 39/C-33	110112 39/C-33	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 111						110112 39/C-34	110112 39/C-34	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 112						110112 39/C-35	110112 39/C-35	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 113						110112 39/C-36	110112 39/C-36	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 114						110112 39/C-37	110112 39/C-37	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 115						110112 39/C-38	110112 39/C-38	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 116						110112 39/C-39	110112 39/C-39	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 117						110112 39/C-40	110112 39/C-40	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 118						110112 39/C-41	110112 39/C-41	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 119						110112 39/C-42	110112 39/C-42	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 120						110112 39/C-43	110112 39/C-43	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 121						110112 39/C-44	110112 39/C-44	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 122						110112 39/C-45	110112 39/C-45	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 123						110112 39/C-46	110112 39/C-46	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 124						110112 39/C-47	110112 39/C-47	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 125						110112 39/C-48	110112 39/C-48	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 126						110112 39/C-49	110112 39/C-49	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 127						110112 39/C-50	110112 39/C-50	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 128						110112 39/C-51	110112 39/C-51	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 129						110112 39/C-52	110112 39/C-52	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 130						110112 39/C-53	110112 39/C-53	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 131						110112 39/C-54	110112 39/C-54	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 132						110112 39/C-55	110112 39/C-55	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 133						110112 39/C-56	110112 39/C-56	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 134						110112 39/C-57	110112 39/C-57	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 135						110112 39/C-58	110112 39/C-58	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 136						110112 39/C-59	110112 39/C-59	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00
B. 137						110112 39/C-60	110112 39/C-60	Functional	Functional	11/02/21		N/A	N/A	N/A	0.00	0.00	0.00	0.00

Superintending Engineer (M&P-ZPC)
Jodhpur Discom, Jodhpur

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Schizanthus elegans, Linn.
Wolff's Dream, 1879.

