

**Corrigendum 1: Request for Proposal (RFP) for Rural Electrification Works of 94 Villages in districts of West Singhbhum, Chatra, Sahibganj, Gumla, Pakur, Hazaribagh & Simdega in Jharkhand through Solar Photovoltaic Power Plants (Mini/Micro grid) with distribution network & connection to households, along with 5 years CMC, under Decentralized Distributed Generation (DDG) Scheme of Deendayal Upadhyay Gram Jyoti Yojana (DDUGJY).
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Details of Gram Panchyat and GPS coordinate of villages

S. No.	Project No.	Name of the District	Block	Name of Gram Panchyat	GPS Coordinates of village		Census code	Name of Village	Total No. of House holds	DPR Capacity of the Project (kW)
					Latitudes	Longitudes				
1	1	Chatra	Hunterganj	Karailibar	24° 17.2'62"	84° 44.4'66"	348222	Ghatdhari	28	7
2	2	Chatra	Hunterganj	Karailibar	24° 16.162'	84° 45.029'	348223	Kolhua	41	11
3	7	Chatra	Hunterganj	Hunterganj	24° 22.298'	84° 51.930'	348286	Koluapahar	20	5
4	8	Chatra	Pratappur	Rampur	22° 47.341'	85° 19.210'	348379	Dhardhari	31	8
5	10	Chatra	Pratappur	Bami	24.268349	84.708626	348466	Shikarpur	40	10
6	12	Chatra	Pratappur	Jogyara	24° 14.718'	84° 40.690'	348468	Barhe	38	10
7	16	Chatra	Kunda	Sikidag	24° 12.107'	84° 34.759'	348484	Kujram	24	6
8	17	Chatra	Kunda	Sikidag	24° 12.358'	84° 3.447'	348485	Balhi	21	6
9	18	Chatra	Kunda	Bodhadih	24° 11.982'	84° 32.670'	348486	Kamat	37	10
10	19	Chatra	Kunda	Sikidag	24° 11.821'	84° 33.222'	348487	Phuiwaria	35	9
11	23	Chatra	Kunda	Nawada	24° 12.895'	84° 45.262'	348535	Korhans	20	5
12	24	Chatra	Kunda	Sikidag	24° 14.770''	84° 45.035'	348538	Ichak	27	7
13	29	Chatra	Lawalaung	kolkol	24° 7.434'	84° 43.029'	348557	Serka	36	9
14	30	Chatra	Lawalaung	kolkol	24° 4.052''	84° 40.335'	348564	Bhangia	30	8
15	32	Chatra	Lawalaung	Rimi	24° 2.367'	84° 38.218'	348572	Hardipur	36	9
16	33	Chatra	Lawalaung	Rimi	24° 2.342'	84° 38.315'	348577	Naudiha	31	8
17	34	Chatra	Lawalaung	Sildag	23° 59.716'	84° 34.079'	348580	Jhardag	50	13
18	37	Chatra	Pratappur	Jogiara	24.2920349	84.6937743	348464	Kuba	35	9
19	38	Chatra	Lawalaung	kolkol	24.1367092	84.7235553	348552	Kolkol Khurd	30	8
20	40	Chatra	Lawalaung	Rimi	24.0296043	84.6102152	348573	Chano	25	7
21	43	Chatra	Lawalaung	kolkol	24.2503493	85.1439451	348555	Limodih	35	9
22	48	Chatra	Lawalaung	Rimi	24.0312643	84.6360352	348587	Bulbul	35	9
23	50	Chatra	Hunterganj	Joldiha	24.3579939	84.9067303	348290	Gue	40	10

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24	53	Chatra	Lawalaung	Lawalong	24.0395293	84.6210953	348571	Jordag	20	5
25	56	Chatra	Hunterganj	Joldiha	24.3606739	84.8930603	348288	Kenrimoh	35	9
26	60	Chatra	Pratappur	Sidki	24° 15.045'	84° 34.295'	348427	Hesatu	72	18
27	144	West Singhbhum	Bandhgaon	Kukrubaru	22° 47.371'	85°18.709'	377108	Kurkuburu	49	13
28	146	West Singhbhum	Bandhgaon	Champaba	22.74419'	85.3313476	377098	Manmaru	25	7
29	155	West Singhbhum	Bandhgaon	Tebo	22.700092	85.404019	377187	Rogto	25	7
30	165	West Singhbhum	Tonto	Bandu	22.387654	85.464885	377988	Rutagutu	25	7
31	166	West Singhbhum	Tonto	Bandu	22.366464	85.403785	377984	Agoban	45	12
32	167	West Singhbhum	Goilkera	Arahasa	22.420765	85.337943	377620	Ambiya (Arabia)	50	13
33	169	West Singhbhum	Bandhgaon	Samvniya	22° 48' 37.7'	85° 19'38.3'	377174	Akir	24	6
34	171	West Singhbhum	Sonua	Sonua	22° 7.434'	85° 43.029'	376932	Baskata	54	14
35	174	West Singhbhum	Sonua	Pikhul(dura jate)	22.6594522	85.372728	376928	Kutipi	20	5
36	182	West Singhbhum	Tonto	Rerda	22.6891799,	84.99909	377981	Banki	60	15
37	184	West Singhbhum	Manoharpur	Kriya	22.530982	85.144895	377746	Lowasokra	35	9
38	185	West Singhbhum	Tonto	Renrahatu	22.482074	85.545051	377963	Sarjom guru	40	10
39	188	West Singhbhum	Tonto	Bandu	22.368935	85.469616	377992	Husia	55	14
40	192	West Singhbhum	Tonto	Bandu	22.394268,	85.500511	377964	Gaupur	20	5
41	193	West Singhbhum	Tonto	Bandu	22.363566	85.436668	377982	Kuessuta	50	13

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42	195	West Singhbhum	Tonto	Bandu	22.3761477	85.5514946	377979	Udalkam	35	9
43	266	West Singhbhum	Goilkera	Arahasa	22.405681	85.432485	377662	Borae (Borne)	170	43
44	274	Sahibganj	Barhait	Tebo	24° 57.908'	87° 38.305'	358700	Chaperi	27	7
45	278	Sahibganj	Borio	Raksi	25° 5.510'	87° 38.756'	358468	Amjani	15	4
46	279	Sahibganj	Mnddro	Khewra	25° 7.253'	87° 33.960'	358138	Garapani	25	7
47	282	Sahibganj	Taljhari	Karampura	25°10.4'07"	87° 48.6'29"	358841	Chamdi Bedo	25	7
48	283	Sahibganj	Taljhari	Karampura	25° 10.5'62"	87° 43'70"	358842	Chamdi Mango	25	7
49	285	Sahibganj	Taljhari	Karampura	25° 10.5'62"	87° 43'70"	358849	Joya	25	7
50	288	Sahibganj	Taljhari	Karampura	25° 8.8'83"	87° 42.5'75"	358904	Goga	16	4
51	289	Sahibganj	Taljhari	Karampura	25° 9.2'05"	87° 41.3'88"	358909	Kasari	17	5
52	290	Sahibganj	Taljhari	Karampura	25° 7.7'62"	87° 42'50"	358911	Muri (Bara)	25	7
53	291	Sahibganj	Taljhari	Sagadbhaga	24.9° 89.31'97"	87.69° 39.87'77"	358938	Goalapahar	38	10
54	293	Sahibganj	Taljhari	Shalgachi	24.9°30.61'42"	87.6° 38.13'52"	359015	Chabitok	28	7
55	296	Sahibganj	Taljhari	Taljhari	24.9° 38.26'28"	87.67° 23.1'54"	359033	Ichapara (Ichanasi)	25	7
56	297	Sahibganj	Taljhari	Taljhari	24.9°48.41'92"	87.65° 43.1'52"	359035	Jirik (Kaji)	21	6
57	299	Sahibganj	Taljhari	Bara Durgapur	24.95°99.7'47"	87.69°21.4'26"	359037	Jokani Maqo	21	6
58	302	Sahibganj	Taljhari	Shalgachi	24.9°40.82'57"	87.6°62.8'66"	359052	Malibita	22	6
59	303	Sahibganj	Taljhari	Shalgachi	24.9°33.01'92"	87.62°22.7'02"	359055	Mansbber a Bera Bans Pahar	17	5
60	304	Sahibganj	Taljhari	Bara Durgapur	24.96° 54.5'97"	87.70° 73.7'25"	359056	Manskepu	17	5
61	305	Sahibganj	Taljhari	Shalgachi	24.9491542	87.6637	359058	Pakia Bedo	24	6
62	306	Sahibganj	Taljhari	Shalgachi	25.0406554	87.428444	359061	Pirpam	24	6
63	307	Sahibganj	Taljhari	Shalgachi	24.9138928	87.649295	359064	Rohra	25	7

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64	308	Sahibganj	Taljhari	Sagar Bhanga	25.0131991	87.6605302	359074	Talme (Panek)	45	12
65	312	Gumla	Dumri	Birgaon	23.267913	84.166871	376174	Galua	45	12
66	313	Gumla	Dumri	Bimarala	23.286315	84.431265	376195	Birgaon	18	5
67	315	Gumla	Ghaghra	Bimarala	23.286315,	84.431265	375542	Korle	18	5
68	316	Gumla	Bishunpur	Seraka	23.286323,	84.431245	375465	Hisir	40	10
69	319	Gumla	Gumla	Katri	23.2121986	84.4261883	375954	Barkani	40	10
70	320	Gumla	Chainpur	Bardih	23.0701335	84.4005003	376127	Dumri	58	15
71	321	Gumla	Chainpur	Bardih	23.0567285	84.4083304	376126	Kewna	20	5
72	326	Gumla	Palkot	Bilingbira	22.8952245	84.5048252	376340	Ladhudera	30	8
73	327	Gumla	Chainpur	Bardih	23.1236498	84.4218651	376118	Marwa	45	12
74	328	Gumla	Chainpur	Bamda	23.21898	84.403648	376109	Pakni	40	10
75	344	Hazaribag	Chauparan	Chordaha	24.390154	85.1039952	367616	Sikda	15	4
76	346	Pakur	Littipara	Jordiha	24.845139	87.427184	359747	Tetli	25	7
77	347	Pakur	Littipara	Jordiha	24.759959	87.617541	359750	Margo	16	4
78	352	Pakur	Littipara	Jamjudi	24.739932	87.536241	359843	Kasigora Santhal Tola	15	4
79	353	Pakur	Littipara	Sonadhuni	24.730587	87.55252	359847	Chhota Chetro	15	4
80	354	Pakur	Littipara	Sonadhuni	24.728117	87.570109	359881	Barajara	25	7
81	355	Pakur	Littipara	Sonadhuni	24.731048	87.576744	359882	Narchi	18	5
82	356	Pakur	Littipara	Nawagih	24.777463	87.620507	359907	Uparmargo	18	5
83	357	Pakur	Amrapara	Alubera	24.588656	87.471575	360046	Madui Chhoti Bandkoi	18	5
84	358	Pakur	Amrapara	Alubera	24.571086	87.473313	360052	Bara Bandhkai Sariam	45	12
85	359	Pakur	Amrapara	Alubera	24.526495	87.394941	360062	Tamki	15	4
86	360	Pakur	Amrapara	Singarasi	24.611116	87.494637	360089	Porpara	15	4
87	362	Pakur	Littipara	Jodiha	24.7517348	87.4630302	359759	Behra	40	10
88	364	Chatra	Lawalaung	Harhad	24° 15.838'	85° 4.445	348550	Harhad	70	23

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89	365	Chatra	Lawalaung	Mungadih	24° 7.779'	84° 45.018'	348551	Mungadih	22	10
90	366	Chatra	Lawalaung	Samhe	24° 8.371'	84° 42.381'	348553	Samhe	72	23
91	367	Chatra	Lawalaung	Sildag	24° 7.434'	84° 43.029'	348561	Hahe	118	40
92	368	Chatra	Lawalaung	Rimi	24° 4.440'	84° 35.664'	348568	Tigda	94	32
93	369	Chatra	Lawalaung	Rimi	23° 59.725'	84° 34.581'	348581	Rimi	41	15
94	385	Simdega	Thethaitangar	Siringbera	22° 35.963'	84° 37.193''	376587	Siringbera -1	347	39
								Siringbera -2		39
								Siringbera -3		39

Power distribution network

S. No.	Clause No.	Page No.	Original Criteria	Read as/Amendment
1.	9.24.1 (d)	41	1. Supply, installation & grouting of MS Poles as per JBVNL norms (or if the Bidder has better drawing he may attach the same with additional offer) for overhead / underground distribution network of cables at village/site. All poles/street lights should be numbered by oil paint in the specified format of JREDA. Two numbers of MS sign boards (each of 2' x 2.5' size) has to be supplied, painted (in the same manner as pole painting instructions) & clamped on the poles of the PDN as per JREDA's instructions.	1. Supply, installation & grouting of 8 Mtrs MS Poles/tubular pole/PCC pole as per ISI/ JBVNL norms (or if the Bidder has better drawing he may attach the same with additional offer) for overhead / underground distribution network of cables at village/site. All poles/street lights should be numbered by oil paint in the specified format of JREDA. Two numbers of MS sign boards (each of 2' x 2.5' size) has to be supplied, painted (in the same manner as pole painting instructions) & clamped on the poles of the PDN as per JREDA's instructions.
2.	10.3.1	31	-----	2. SPV Module efficiency should not be less than 15%.
3.	10.24.1(a)	40	Supply & installation of minimum three domestic light points along with three nos. LED lamp of 11W	Supply & installation of minimum three domestic light points along with three nos. LED lamp of 9W/10W/11W.

Sd/-

**Director,
JREDA, Ranchi**