অসম বিধান সভা
তৰাবিহীন প্ৰশ্ন নং - ৩৫৪
উত্তৰ দানৰ তাৰিখ – ১৫/০৭/২০২৬

তৰাবিহীন প্ৰশ্ন নং – ৩৫৪
বিষয়ঃ সৌৰশক্তি চালিত/বৈদ্যুতিক শক্তি চালিত আঁচনি সম্পৰ্কে। বিধায়ক – শ্ৰীমজিবুৰ ৰহমানঃ

<u>মাননীয় জলসিঞ্চন বিভাগৰ মন্ত্ৰী মহোদয়ে অনুগ্ৰহ কৰি জনাবনেঃ</u>

(ক) অসমৰ কোন কোন জিলা আৰু সমষ্টিত সৌৰশক্তি চালিত/বৈদ্যুতিক শক্তি চালিত আঁচনি ৰূপায়ণ কৰা হৈছে ? তাৰ ভিতৰত কোন কোন আঁচনিৰ কাম সম্পূৰ্ণ হৈছে আৰু কোন কোন আঁচনিৰ কাম এতিয়াও সম্পূৰ্ণ হোৱা নাই ? সমষ্টি ভিত্তিত মঞ্জুৰীকৃত ধনৰ সবিশেষ তথ্য সদনৰ মজিয়াত (both soft and hard copy) দাখিল কৰিব।

(খ) উক্ত আঁচনিৰ পৰা ৫১ নং দলগাঁও সমষ্টিত কিমান হিতাধিকাৰীয়ে পথাৰত পানী যোগানৰ সুবিধা লাভ কৰিছে ? ৰূপায়ণ কৰা আঁচনি আৰু ঠাইৰ নাম সহ বিস্তাৰিত তথ্য সদনৰ মজিয়াত দাখিল কৰিব।

(গ) অ-গভীৰ নলী-নাদৰ জলসিঞ্চন আঁচনি সমূহৰ কামৰ আৱণ্টন কাক দিয়া হৈছিল ? সবিশেষ সদনৰ মজিয়াত (both soft and hard copy) দাখিল কৰিব।

<u>মাননীয় জলসিঞ্চন বিভাগৰ মন্ত্ৰী শ্ৰী পীযুষ হাজৰিকা মহোদয়ে উত্তৰ দিবঃ</u>

(ক) অসমৰ বিভিন্ন জিলা আৰু বিভিন্ন সমষ্টিত সৌৰশক্তি চালিত / বৈদ্যুতিক শক্তি চালিত আঁচনি ৰূপায়ণ কৰা হৈছে।

উক্ত আঁচনি সমূহৰ কামৰ অগ্ৰগতিৰ লগতে মঞ্জুৰীকৃত ধনৰ সবিশেষ জিলাভিত্তিক আৰু সমষ্টিভিত্তিক তথ্য অসম বিধানসভাৰ নিৰ্দেশানুসৰি **অনুবদ্ধ-১** হিচাপে বিধানসভাৰ ৱেবচাইত "www.cms.neva.gov.in" ত আপলোদ কৰা হ'ল।

(খ) উক্ত আঁচনিৰ পৰা ৫১ নং দলগাঁও সমষ্টিত মুঠ ৯৬ জন হিতাধিকাৰীয়ে পথাৰত পানী যোগানৰ সুবিধা লাভ কৰিছে।

ৰূপায়ণ কৰা আঁচনিসমূহৰ বিস্তাৰিত তথ্য ঠাইৰ নাম সহ অসম বিধানসভাৰ নিৰ্দেশানুসৰি **অনুবদ্ধ-২** হিচাপে বিধানসভাৰ ৱেবচাইত "www.cms.neva.gov.in" ত আপলোদ কৰা হ'ল।

(গ) ৫১নং দলগাঁও সমষ্টিৰ অন্তৰ্গত অ-গভীৰ নলীনাদ জলসিঞ্চন আঁচনি সমূহৰ কাম আৱণ্টন দিয়া ঠিকাদাৰৰ তথ্য অসম বিধানসভাৰ নিৰ্দেশানুসৰি **অনুবদ্ধ-৩** হিচাপে বিধানসভাৰ ৱেবচাইত "www.cms.neva.gov.in" ত আপলোদ কৰা হ'ল।

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Dy. No. 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Barkhetri-Nalbari Division (Irrigation), Nalbari

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Solar Power MTWIS (5 Points) at i) Bortola Bakra Pathar ii) Kalardia Pathar iii) Mukalmua Pathar iv) Chand Pathar & v) Bejpara Pathar village under SOPD for the year 2018-19	Nalbari	Barkhetri	Solar powered	-	-	Rs. 196.25500 L	Rs. 174.24384 L	Completed	-	100
2	Solar Power MTWIS (5 Points) at i) Charia ii) Deharkuchi (Ph-I) iii) Balitara iv) Namati & v) Rangafali vill under SOPD for the year 2018-19	Nalbari	Nalbari	Solar powered	-	-	Rs. 196.25500 L	Rs. 189.36218 L	Completed	-	100
3	Deharkuchi DTW I/S under NABARD-XXIV for the year 2018-19	Nalbari	Nalbari	Solar powered	-	-	Rs. 59.69000 L	Rs. 58.42037 L	Completed	-	100
4	Construction of Barhelacha D.T.W.I.S. in Barhelacha village under SCSP for the year 2019-20	Nalbari	Barkhetri	-	Electrical powered	-	Rs. 71.14600 L	Rs. 70.75290 L	Completed	-	100
5	Construction of Solmara DTWIS Point No 3 under SCSP for the year 2019-20	Nalbari	Barkhetri	-	Electrical powered	-	Rs. 65.33000 L	Rs. 64.57286 L	Completed	-	100
6	Construction of Barnibari DTWIS point No 2 under SCSP for the year 2019-20	Nalbari	Barkhetri	-	Electrical powered	-	Rs. 64.56600 L	Rs. 56.566 L	Completed	-	100
7	Construction Bhelamari DTWIS (3 Points) under SOPD for the year 2020-21 under Nalbari LAC.	Nalbari	Nalbari	Solar powered	-	-	Rs. 178.95000 L	Rs. 175.51041 L	Completed	-	100
8	Construction of Khudra Katla Barkuchi DTWIS (Solar Power) under SOPD for the year 2020-21 under Nalbari LAC.	Nalbari	Nalbari	Solar powered	-	-	Rs. 59.65000 L	Rs. 59.42014 L	Completed	-	100
9	Construction of Solmara (Sukekuchi) DTWIS under SCSP for the year 2020-21.	Nalbari	Barkhetri	-	Electrical powered	-	Rs. 59.99000 L	Rs. 57.07314 L	Completed	-	100
10	Construction of Bori Tapa (Kathla) DTWIS under SCSP for the year 2020-21.	Nalbari	Barkhetri	-	Electrical powered	-	Rs. 59.58000 L	Rs. 58.41875	Completed	-	100

No.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
11	Estimate for construction of Bori Majarsupa Krishi Pathar DTWIS under SCSP for the year 2020-21.	Nalbari	Barkhetri	-	Electrical powered	-	Rs. 78.84500 L	Rs. 78.82401 L	Completed	-	100
12	DTWS (KVK Campus) Solar Powered (Both for Horticulture and Paddy) under RIDF-XXV (NABARD)	Nalbari	Nalbari	Solar powered	-	-	Rs. 40.00000 L	Rs. 39.94422 L	Completed	-	100
13	Ukhura Pandula Pathar MDTW Scheme (1 Pt.) under RIDF-XXV (NABARD)	Nalbari	Barkhetri	Solar powered	-	-	Rs. 30.00000 L	Rs. 22.72621 L	Completed	-	100
14	Uttarkuchi MDTW Scheme (Point No.1) under RIDF-XXV(NABARD)	Nalbari	Barkhetri	Solar powered	-	-	Rs. 30.00000 L	Rs. 17.14750 L	Completed	-	100
15	Uttarkuchi MDTW Scheme (Point No.2) under RIDF-XXV (NABARD)	Nalbari	Barkhetri	Solar powered	-	-	Rs. 30.00000 L	Rs. 25.48850 L	Completed	-	100
16	Tegheritari (Borbhag Block) MDTW Scheme (1 Pt.) under RIDF-XXV (NABARD)	Nalbari	Barkhetri	Solar powered	-	-	Rs. 30.00000 L	Rs. 29.65884 L	Completed	-	100
17	Kalag Pathar MDTW Scheme (1 Pt.) under RIDF-XXV (NABARD)	Nalbari	Barkhetri	Solar powered	-	-	Rs. 30.00000 L	Rs. 26.5595 L	Completed	-	100
18	Jaysagar Pathar MDTW Scheme (1 Pt.) under RIDF-XXV (NABARD)	Nalbari	Barkhetri	Solar powered	-	-	Rs. 30.00000 L	Rs. 29.47576 L	Completed	-	100
19	Bargassa MDTW Scheme (Point No.1) under RIDF-XXV(NABARD)	Nalbari	Barkhetri	Solar powered	-	-	Rs. 30.00000 L	Rs. 29.69486 L	Completed	-	100
20	Installation of 600 Nos. Tube Well Schemes under PMKSY-HKKP-Access to Ground Water (PH-II) under Dharmapur LAC, Nalbari LAC & Barkhetri LAC (150 Nos. Solar TW & 450 Nos. Electrical TW) under Nalbari Division (I), Nalbari for the year 2020-21.	Nalbari	Barkhetri/ Nalbari/Tihu	-	-	Hybrid	Rs. 3560.79600 L	Rs. 3065.93548 L	Completed	-	100
21	Hybrid Irrigation Scheme (Electric/Solar Operated) in 13 No Ghograpar GP area of Nalbari District under SOPD-G for the Year 2021-22	Nalbari	Nalbari	-	-	Hybrid	Rs. 58.73800 L	Rs. 57.43628 L	Completed	-	100

No.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
22	Hybrid Irrigation Scheme (Electric/Solar Operated) in 18 No. Balitara GP area of Nalbari District under SOPD-G for The Year 2021-22	Nalbari	Nalbari	-	-	Hybrid	Rs. 36.71120 L	Rs. 36.57650 L	Completed	-	100
23	Hybrid Irrigation Scheme (Electric/ Solar Operated) in Kayakuchi Village Area of Nalbari District Under SOPD-G for the year 2021-22	Nalbari	Nalbari	-	-	Hybrid	Rs. 22.02670 L	Rs. 22.02193 L	Completed	-	100
24	Hybrid Irrigation Scheme (Electric/ Solar Operated) in Bhitha Mahal Village Area of Nalbari District Under SOPD-G for the year 2021-22	Nalbari	Nalbari	-	-	Hybrid	Rs. 22.02670 L	Rs. 21.72226 L	Completed	-	100
25	Hybrid Irrigation Scheme (Electric/ Solar Operated) in Bhadra Bangal & Panimajkuchi Village Area of Nalbari District Under SOPD-G for the year 2021-22.	Nalbari	Nalbari	-	-	Hybrid	Rs. 22.02670 L	Rs. 21.92096 L	Completed	-	100
26	Hybrid Irrigation Scheme (Electric/ Solar Operated) in Barbhag Nalbari & Majarbari Village Area of Nalbari District Under SOPD-G for the year 2021-	Nalbari	Nalbari	-	-	Hybrid	Rs. 22.02670 L	Rs. 21.32124 L	Completed	-	100
27	Construction of Barazara (Pt-I & Pt-II), Balitara (Pt-I & Pt-II) MDTW Scheme	Nalbari	Nalbari	Solar powered	-	-	Rs. 120.00000 L	Rs. 119.55152 L	Completed	-	100
28	Construction of Kairara, Paikarkuchi, Barkhanajan and Digheli Pathar MDTW Scheme	Nalbari	Nalbari	Solar powered	-	-	Rs. 120.00000 L	Rs. 119.52102 L	Completed	-	100
29	Hybrid Irrigation Scheme (Electric/Solar) Operated at Barkhetri LAC under SOPD-G for the year 2022-23	Nalbari	Barkhetri	-	-	Hybrid	Rs. 15.61568 L	Rs. 13.12195 L	Completed	-	100
30	Hybrid Irrigation Scheme (Electrical/Solar Operated) in Nilpur, Majarbari & Patkata Village Area of Nalbari District under SOPD-G for the year 2022-23	Nalbari	Nalbari	-	-	Hybrid	Rs. 23.42352 L	Rs. 23.27053 L	Completed	-	100

	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
31	Hybrid Irrigation Scheme (Electrical/Solar Operated) in Arora & Tilana Village Area of Nalbari District under SOPD-G for the year 2022-23	Nalbari	Nalbari	-	-	Hybrid	Rs. 23.42352 L	Rs. 23.29453 L	Completed	-	100
32	Installation of Solar and Electricity Operated Hybrid Tube Well Irrigation Scheme under Nalbari LAC in Beelpar & Kundargaon Village area of Nalbari District under SOPD-G for the year 2022-23	Nalbari	Nalbari	-	-	Hybrid	Rs. 15.61568 L	Rs. 15.581 L	Completed	-	100
33	Installation of Solar and Electricity Operated Hybrid Tube Well Irrigation Scheme under Nalbari LAC in Akana & Pub Barsiral Village area of Nalbari District under SOPD-G for the year 2022-23	Nalbari	Nalbari	-	-	Hybrid	Rs. 15.61568 L	Rs. 15.59319 L	Completed	-	100
34	Installation of Solar and Electricity Operated Hybrid Tube Well Irrigation Scheme under Nalbari LAC in Majusiral Village area of Nalbari District under SOPD-G for the year 2022-23	Nalbari	Nalbari	-	-	Hybrid	Rs. 15.61568 L	Rs. 15.51314 L	Completed	-	100
35	Installation of Solar and Electricity Operated Hybrid Tube Well Irrigation Scheme under Nalbari LAC in Barajol area of Nalbari District under SOPD-G for the year 2022-23	Nalbari	Nalbari	-	-	Hybrid	Rs. 15.61568 L	Rs. 15.59914 L	Completed	-	100
36	Installation of Solar and Electricity Operated Hybrid Tube Well Irrigation Scheme under Nalbari LAC in 5 No. Pub Batahgila GP area of Nalbari District under SOPD-G for the year 2022-23	Nalbari	Nalbari	-	-	Hybrid	Rs. 15.61568 L	Rs. 15.59578 L	Completed	-	100

Sl.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
37	Installation of Solar and Electricity Operated Hybrid Tube Well Irrigation Scheme under Nalbari LAC in Punarkaunia village area of Nalbari District under SOPD-G for the year 2022-23	Nalbari	Nalbari	-	-	Hybrid	Rs. 15.61568 L	Rs. 15.56368 L	Completed	-	100
38	Installation of Solar and Electricity Operated Hybrid Tube Well Irrigation Scheme under Nalbari LAC in Sagarkuchi village area of Nalbari District under SOPD-G for the year 2022-	Nalbari	Nalbari	-	-	Hybrid	Rs. 15.61568 L	Rs. 15.60432 L	Completed	-	100
39	Construction of Solar Powered Balitara DTWIS (2 points) under SOPD-G for the year 2022-23	Nalbari	Nalbari	Solar powered	-	-	Rs. 119.89400 L	Rs. 119.81974 L	Completed	-	100
40	Construction of 2 Nos. MDTWIS at Barajol and Panbari Village under RIDF-XXVIII (NABARD) for the year 2022-23	Nalbari	Nalbari	Solar powered	-	-	Rs. 60.00000 L	Rs. 59.91561 L	Completed	-	100
41	Construction of Solar Powered MDTW Scheme at Barhelacha (Barbila) village under SOPD-SCSP for the year 2023-24	Nalbari	Barkhetri	Solar powered	-	-	Rs. 37.50000 L	0	-	Ongoing	0
42	Construction of Solar Powered MDTW Scheme at Ghilajari under SOPD-SCSP for the year 2023-24	Nalbari	Barkhetri	Solar powered	-	-	Rs. 37.50000 L	0	-	Ongoing	0
43	Construction of 1 No Solar Powered MDTW Scheme at Galdighala village under SOPD-SCSP for the year 2023-24	Nalbari	Barkhetri	Solar powered	-	-	Rs. 37.50000 L	0	-	Ongoing	0
44	Construction of 1 No Solar Powered MDTW Scheme at 2 No. Ghorathal village under SOPD-SCSP for the year 2023-24	Nalbari	Barkhetri	Solar powered	-	-	Rs. 37.50000 L	0	-	Ongoing	0

No.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
45	Installation of Solar Operated Shallow Tube Well Irrigation Scheme (2 Points) under Nalbari LAC in Namati Village area of Nalbari District under SOPD-G for the year 2023-24	Nalbari	Nalbari	Solar powered	-	-	Rs. 16.63710 L	Rs. 8.23000 L	Completed	-	100
46	Installation of Solar Operated Shallow Tube Well Irrigation Scheme (2 Points) under Nalbari LAC in Kendukuchi Village area of Nalbari District under SOPD-G for the year 2023-24	Nalbari	Nalbari	Solar powered	-	-	Rs. 16.63710 L	Rs. 8.23000 L	Completed	-	100
47	Supply and Installation of Solar Powered Mobile Lift Irrigation Scheme (1 Point) in 1 No. Balitara village under SOPD-G for the year 2023-24	Nalbari	Nalbari	Solar powered	-	-	Rs. 8.46700 L	Rs. 8.36577 L	Completed	-	100
48	Supply and Installation of Solar Powered Mobile Lift Irrigation Scheme (1 Point) in 2 No. Balitara village under SOPD-G for the year 2023-24	Nalbari	Nalbari	Solar powered	-	-	Rs. 8.46700 L	Rs. 8.37385 L	Completed	-	100
49	Supply and Installation of Solar Powered Mobile Lift Irrigation Scheme (3 HP) at Ghorathal and Salkhowa Khandajaan under Barkhetri LAC (Two Points) under SOPD-G for the year 2023-24	Nalbari	Barkhetri	Solar powered	-	-	Rs. 16.93400 L	Rs. 16.76560 L	Completed	-	100
50	Construction of 3 Nos. Solar Powered MDTW Scheme at Khudra Chinadi, Bamunbari & Marowa under RIDF-XXIX (NABARD) for the year 2023-24.	Nalbari	Barkhetri	Solar powered	-	-	Rs. 112.50000 L	95.95305 L	Completed	-	100
51	Construction of 3 Nos. Solar Powered MDTW Scheme at Balitara, Balikuria & Guwakuchi Village under RIDF-XXIX (NABARD) for the year 2023-24.	Nalbari	Nalbari	Solar powered	-	-	Rs. 112.50000 L	Rs. 100.40562 L	Completed	-	100

no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
52	Shallow Tube Well Irrigation Scheme (Solar operated) in Barbhag Nalbari (Uttar Supa) village area (2 Points) in Nalbari District under SOPD-TSP for the year 2024-25.	Nalbari	Nalbari	Solar powered	-	-	Rs. 17.13800 L	Rs. 16.95120 L	Completed	-	100
53	Shallow Tube Well Irrigation Scheme (Solar operated) in Barbhag Nalbari (Pub Supa) village area (2 Points) in Nalbari District under SOPD-TSP for the year 2024-25.	Nalbari	Nalbari	Solar powered	-	-	Rs. 17.13800 L	Rs. 16.96884 L	Completed	-	100
54	Installation of 1 No. Solar Powered Shallow Tube Well Scheme at Khata Guwakuchi in Nalbari LAC under SOPD-G for the year 2024-25.	Nalbari	Nalbari	Solar powered	-	-	Rs. 8.56900 L	0	Completed	-	100
55	Construction of Solar Powered MDTWIS at 3 No. Bortola Village under SOPD-SCSP for the year 2024-25.	Nalbari	Barkhetri	Solar powered	-	-	Rs. 35.83000 L	Rs. 35.45654 L	Completed	-	100
56	Construction of 1 No. Solar Powered MDTW Scheme under SOPD-TSP for the year 2024-25 at Pub Barsiral Village under Barigog Banbhag Dev. Block	Nalbari	Nalbari	Solar powered	-	-	Rs. 35.83000 L	Rs. 35.38113 L	Completed	-	100
57	Construction of Solar Powered MDTW Scheme at 1 No. Ghorathal village under SOPD-SCSP for the year 2023-24	Nalbari	Barkhetri	Solar powered	-	-	Rs. 37.50000 L	Rs. 37.13293 L	Completed	-	100
58	Installation of Solar Powered MDTW Scheme (1 Point) at Ghorathal village (2 No. Ghorathal Paddy Field) under SOPD-SCSP for the year 2024-25.	Nalbari	Barkhetri	Solar powered	-	-	Rs. 35.83000 L	0	Completed	-	100
59	Installation of Solar Powered MDTWIS (1 Point) at Rampur village (Rampur Paddy Field) under SOPD-SCSP for the year 2024-25.	Nalbari	Barkhetri	Solar powered	-	-	Rs. 35.83000 L	0	Completed	-	100

no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
60	Construction of 1 No. Solar Powered MDTWIS at Barnibari village under SOPD (SCSP) for the year 2024-25.	Nalbari	Barkhetri	Solar powered	-	-	Rs. 35.83000 L	Rs. 9.22000 L	Completed	-	100
61	Construction of Solar Powered MDTW Irrigation Scheme at Jaha Village of Nalbari District under SOPD-SCSP for the year 2024-25	Nalbari	Nalbari	Solar powered	-	-	Rs. 35.83000 L	Rs. 18.47719 L	Completed	-	100
62	Construction of Solar Powered MDTW Scheme at Bori Kakatipara under SOPD-SCSP for the year 2024-25.	Nalbari	Barkhetri	Solar powered	-	-	Rs. 35.83000 L	Rs. 25.66167 L	Completed	-	100
63	Construction of 3 Nos. Solar Powered MDTW Scheme at Godira & Bori Chariapar Village under SCSP for the year 2024-25	Nalbari	arkhetri/Til	Solar powered	-	-	Rs. 107.49000 L	0	-	Ongoing	77
64	Construction of 3 Nos Solar powered MDTW Scheme at Thanpatkuchi Village, Green Valley Society at Dhantola Village & Dihjari Village under RIDF-XXX (NABARD) for the year 2024-25.	Nalbari	Nalbari	Solar powered	-	-	Rs. 107.49000 L	Rs. 29.39250 L	Completed	-	100
65	Construction of 7 Nos. of Solar Powered MDTW Schemes at Barkhetri LAC under RIDF-XXX (NABARD) for the year 2024-25.	Nalbari	Barkhetri	Solar powered	-	-	Rs. 250.81000 L	Rs. 224.17025 L	Completed	-	100
66	Installation of 5 (five) Points of Shallow Tube well Irrigation Scheme at Barkhetri LAC under SOPD-G for the year 2025-26	Nalbari	Barkhetri	Solar powered	-	-	Rs. 33.73000 L	0	Completed	-	100
67	Installation of 5 (points) of Shallow Tube well Irrigation Scheme at Nalbari LAC under SOPD-G for the year 2025-26.	Nalbari	Nalbari	Solar powered	-	-	Rs. 33.73000 L	0	Completed	-	100
68	Installation of 1 (One) Point of STW Irrigation Scheme at Chungarbori Village of Barkhetri LAC under SOPD-G for the year 2025-26	Nalbari	Barkhetri	Solar powered	-	-	Rs. 6.74600 L	0	Completed	-	100

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
69	Installation of 2 (Two) Points STW Scheme at Daulasal Village of Barkhetri LAC under SOPD-G for the year 2025-26.	Nalbari	Barkhetri	Solar powered	-	-	Rs. 13.49200 L	0	Completed	-	100
70	Solar Powered Cart Mounted Multifunctional Irrigation Scheme including 2 Nos.of manual boring(2H.P.) under Barkhetri LAC (5 No Points) under SOPD-G for the year 2025-26	Nalbari	Barkhetri	Solar powered	-	-	Rs. 21.90000 L	0	-	Ongoing	65
71	Solar Powered Mobile Lift Irrigation Scheme (5 HP) at Amara and Thanpatkuchi in Nalbari LAC (two points) under SOPD-G for the year 2025-26.	Nalbari	Nalbari	Solar powered	-	-	Rs. 23.60000 L	0	-	Ongoing	55
72	Barnibari DTWIS Point No. 1	Nalbari	Barkhetri	-	Electrical powered	-	Rs. 8.65000 L	Rs. 8.65000 L	Completed	-	100
73	Damdama DTWIS (3 Points)	Nalbari	Barkhetri	-	Electrical powered	-	Rs. 71.65600 L	Rs. 1.86943 L	Completed	-	100
74	Mukalmua STWIS (11 Points)	Nalbari	Barkhetri	-	Electrical powered	-	Rs. 14.81500 L	Rs. 14.81500 L	Completed	-	100
75	Doulasal DTWIS Point No. 3	Nalbari	Barkhetri	-	Electrical powered	-	-	-	Completed	-	100
76	Daulasal D.T.W.I.S (Point No. 4) during the year 2012-13	Nalbari	Barkhetri	-	Electrical powered	-	Rs. 9.01770 L	Rs. 9.01770 L	Completed	-	100
77	Improvement of Doulasal DTW Scheme (Pt-2) SCSP during the year 2013-14	Nalbari	Barkhetri	-	Electrical powered	-	Rs. 49.74000 L	Rs. 49.74000 L	Completed	-	100
78	Barbukia DTW under SCSP during the year 2013-14	Nalbari	Barkhetri	-	Electrical powered	-	Rs. 45.00000 L	Rs. 45.00000 L	Completed	-	100
79	Ghilajari D.T.W. Scheme (Point No. 2)	Nalbari	Barkhetri	-	Electrical powered	-	-	-	Completed	-	100
80	Improvement of Ghilajari D.T.W. Scheme (Point No. 1) under SCSP for the year 2009-10	Nalbari	Barkhetri	-	Electrical powered	-	Rs. 30.67500 L	Rs. 30.67500 L	Completed	-	100

no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
81	Solmara DTWIS PT.No. 2	Nalbari	Barkhetri	-	Electrical powered	-			Completed	-	100
82	Niz Tapa DTWS (Point No. 2) under SCSP for the year 2010-11	Nalbari	Barkhetri	-	Electrical powered	-	Rs. 36.00000 L	Rs. 36.00000 L	Completed	-	100
83	Improvement of Bijulighat ELIS (Point No. 1) under SCSP during the year 2013-14	Nalbari	Barkhetri	-	Electrical powered	-	Rs. 47.66000 L	Rs. 47.66000 L	Completed	-	100
84	Niz Tapa DTWS (Point No. 1) under SCSP for the year 2010-11	Nalbari	Barkhetri	-	Electrical powered	-	Rs. 36.00000 L	Rs. 36.00000 L	Completed	-	100
85	Renovation of Dokoha DTWS under SCSP during the year, 2012-13	Nalbari	Barkhetri	-	Electrical powered	-	Rs. 43.37500 L	Rs. 43.37500 L	Completed	-	100
86	Renovation of Barnibari DTWS (Paikan Dirua Pt. No. 3) under SCSP during the year 2013-14	Nalbari	Barkhetri	-	Electrical powered	-	Rs. 45.11000 L	Rs. 45.11000 L	Completed	-	100
87	Doulasal MDTWIS Point No. 1	Nalbari	Barkhetri	Solar powered		-	Rs. 35.22000 L	Rs. 35.22000 L	Completed	-	100
88	Remodelling of Bijulighat DTWIS under SCSP during the year 2013-14	Nalbari	Barkhetri	-	Electrical powered	-	Rs. 37.66000 L	Rs. 37.66000 L	Completed	-	100
89	Improvement of Baharghat E.L.I.S. (Hatimari Point) under SCSP for the year 2012-13	Nalbari	Nalbari	-	Electrical powered	-	Rs. 84.15000 L	Rs. 84.15000 L	Completed	-	100
90	Improvement of Baharghat E.L.I.S. under (Garamsing Point) under SCSP during the year 2013-14	Nalbari	Nalbari	-	Electrical powered	-	Rs. 109.97000 L	Rs. 109.97000 L	Completed	-	100
91	Chatma Chamarkuchi DTWIS Point No. 8	Nalbari	Nalbari	-	Electrical powered	-	Rs. 20.00000 L	Rs. 20.00000 L	Completed	-	100
92	Burinagar Lift Irrigation Scheme (2 Points) under NLCPR (DoNER) under Nalbari Division (I), Nalbari for the year 2011-12	Nalbari	Nalbari	-	Electrical powered	-	Rs. 215.69000 L	Rs. 215.69000 L	Completed	-	100

no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
93	Improvement of Chatma Chamarkuchi DTWIS (Point No . 7) under SCSP during the year 2009-10	Nalbari	Nalbari	-	Electrical powered	-	Rs. 24.92410 L	Rs. 24.92410 L	Completed	-	100
94	Chatma Chamarkuchi DTWIS Point No. 6	Nalbari	Nalbari	-	Electrical powered	-	Rs. 3.50000 L	Rs. 3.50000 L	Completed	-	100
95	Chatma Chamarkuchi DTWIS Point No. 5	Nalbari	Nalbari	-	Electrical powered	-	Rs. 7.70300 L	Rs. 7.70300 L	Completed	-	100
96	Chatma Chamarkuchi DTWIS Point No. 4	Nalbari	Nalbari	-	Electrical powered	-	Rs. 9.05000 L	Rs. 9.05000 L	Completed	-	100
97	Improvement of Chatma Chamarkuchi D.T.W. Scheme (Point No. 3) under SCSP during the year 2010-11	Nalbari	Nalbari	-	Electrical powered	-	Rs. 24.92000 L	Rs. 24.92000 L	Completed	-	100
98	Improvement of Chatma Chamarkuchi DTWS (Point No. 2) under TSP during the year 2011-12	Nalbari	Nalbari	-	Electrical powered	-	Rs. 40.84384 L	Rs. 40.84384 L	Completed	-	100
99	Balilecha ELIS Mandir Point	Nalbari	Nalbari	-	Electrical powered	-	-	-	Completed	-	100
100	Balilecha ELIS Sondha Point No. 1	Nalbari	Nalbari	-	Electrical powered	-	Rs. 5.00000 L	Rs. 5.00000 L	Completed	-	100
101	Improvement of Mugkuchi DTWIS (Point No. 11) under SCSP for the year 2009-10	Nalbari	Nalbari	-	Electrical powered	-	Rs. 10.00000 L	Rs. 10.00000 L	Completed	-	100
102	Mugkuchi DTWIS Point No. 8	Nalbari	Nalbari	-	Electrical powered	-	Rs. 6.32000 L	Rs. 6.32000 L	Completed	-	100
103	Mugkuchi DTWIS Point No. 7	Nalbari	Nalbari	-	Electrical powered	-	Rs. 9.14700 L	Rs. 9.14700 L	Completed	-	100
104	Remodelling of Mugkuchi DTWS (Point No. 4) under SCSP during the year 2013-14	Nalbari	Nalbari	-	Electrical powered	-	Rs. 25.49000 L	Rs. 25.49000 L	Completed	-	100

no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
105	Improvement Mugkuchi D.T.W I/S (Pt No. 3) under S.C.S.P for the year 2010-2011	Nalbari	Nalbari	-	Electrical powered	-	Rs. 6.71000 L	Rs. 6.71000 L	Completed	-	100
106	Pub- Barsiral DTWIS (Point No. 2) under TSP for the year 2009-10	Nalbari	Nalbari	-	Electrical powered	-	Rs. 30.00000 L	Rs. 30.00000 L	Completed	-	100
107	Improvement of Pub-Barsiral D.T.W Scheme (Point No. 1) under SCSP during the year 2010-11	Nalbari	Nalbari	-	Electrical powered	-	Rs. 25.00000 L	Rs. 25.00000 L	Completed	-	100
108	D.T.W. Scheme in Bhitha area under State Plan during the year 1986-87	Nalbari	Nalbari	-	Electrical powered	-	Rs. 8.13320 L	Rs. 8.13320 L	Completed	-	100
109	Baharghat ELIS (Garakhia Than Point)	Nalbari	Nalbari	-	Electrical powered	-	RS. 4.00000 L	RS. 4.00000 L	Completed	-	100
110	Improvement of Haripur D.T.W. Scheme under State Plan during the year 1991-92	Nalbari	Nalbari	-	Electrical powered	-	Rs. 2.79400 L	Rs. 2.79400 L	Completed	-	100
111	Balilecha ELIS (Sondha Point No. 2)	Nalbari	Nalbari	-	Electrical powered	-	Rs. 18.00000 L	Rs. 18.00000 L	Completed	-	100
112	Naherbari DTWIS	Nalbari	Nalbari	-	Electrical powered	-	Rs. 49.14100 L	Rs. 49.14100 L	Completed	-	100
113	Chatma Chamarkuchi DTWIS Point No. 1	Nalbari	Nalbari	-	Electrical powered	-	Rs. 23.88400 L	Rs. 23.88400 L	Completed	-	100
114	Construction of Sariahtali DTWS under SCSP during the year 2013-14	Nalbari	Nalbari	-	Electrical powered	-	Rs. 49.50000 L	Rs. 49.50000 L	Completed	-	100
Total				**49 Nos**	**48 Nos**	**17 Nos**	**Rs. 8373.00952 in Lakhs**	**Rs. 7048.1382 in Lakhs**	**107 Nos**	**7 Nos**	

Executive Engineer
Barkhetri-Nalbari Division
(Irrigation), Nalbari

Reply to Dy No 6 asked by Shri Mazibur Rahman

There are no Solar / Electrical powered/Hybrid Schemes under this Division Office.

Name of Division: West Dima Hasao Division (Irrigation), Haflong.

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
	NIL	NIL	NIL	NIL	NIL		NIL	NIL			
			Total	Nos	Nos	Nos	Rs. in Lakhs	Rs. in Lakhs	Nos	Nos	

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Udalguri-Mazbat Division (Irrigation), Udalguri

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	CONSTRUCTION OF SOLAR MDTW SCHEME (1POINT) ATDUMUGURA TEPAGHAT IN DAKHIN NAOHERUA VILLAGE UNDER MAZBAT LAC UNDER TS FOR THE YEAR 2024-25	Udalguri	Mazbat	Solar powered			29.09	0.00		Ongoing	80%
2	Installation of 5 points of solar Tube well scheme at Mazbzt LAC under SOPD-G For the year 2025-26	Udalguri	Mazbat	Solar powered			33.73	0.00	Completed		100%
3	Installation of 6 points solar powered MDTW scheme under Mazbat LAC under SOPD-G for the year 2024-25	Udalguri	Mazbat	Solar powered			214.98	0.00		Ongoing	60%
4	Installation of Solar and Electrically Operated Hybrid Tube Well Scheme under Udalguri LAC in Udalguri District under SOPD for the year 2022-23	Udalguri	udalguri			Hybrid	21.00	21.00	Completed		100%
5	Construction of DTW solar Irrigation scheme (3points) at EKrabari (1 point) & padmapukhri (2points) under SOPD-G for the year 2022-23	Udalguri	udalguri	Solar powered			180.00	180.00	Completed		100%
6	Orang DTW Scheme	Udalguri	Mazbat		Electrical powered		43.00		Completed		100%
7	Construction of MDTW Scheme (3 Points) (solar) at Mazbat LAC under RIDF- XXIX (NABARD) for the year 2023-24	Udalguri	Mazbat	Solar powered			90.00	89.00	Completed		100%

8	Installation of Solar and Electrically Operated Hybrid Tube Well Scheme under Mazbat LAC in Udalguri District under SOPD for the year 2022-23	Udalguri	Mazbat			Hybrid	12.00	12.00	Completed		100%
								Executive Engineer			
								Udalguri-Mazbat Division (Irrigation)			
								Udalguri			

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Tamulpur Division (Irrigation), Tamulpur

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered				Completed	Ongoing	
1	Installation of 150 Nos. Tube well Scheme under PMKSY-HKKPP Access to Ground Water (Ph-II) under 63-Chapaguri LAC(ST), 62-Barama LAC & 58-Tamulpur LAC. (39 Nos. Solar & 111 Nos.Electrical For the year 2020-21	Tamulpur	43-Tamulpur (ST)	Solar powered	Electrical powered		890.45	814.25895	Completed		100%
2	Construction of Solar Powered Medium Deep Tube Well (MDTW) scheme (3 Points) under RIDF-XXIX(NABARD) for the year 2023-24			Solar powered			112.50	108.33557	Completed		100%
3	Construction of Solar Powered Medium Deep Tube Well (MDTW) Schemes (4 points) under SOPD-SCSP for the year 2023-24			Solar powered			150.00	15.00		Ongoing	45%
4	Construction of Solar Powered Medium Deep Tube Well (MDTW) scheme (2 Points) under RIDF-XXX(NABARD) for the year 2024-25			Solar powered			71.66	20.421	Completed		100%
5	Solar powered mobile LIS (2 Points) at Jaljali Pukhuri and Bilpar Pukhuri under SOPD-G for the year 2025-26			Solar powered			23.60	0.00	Completed		100%
			Total	5 Nos	1 No.	0	1248.21	958.01552	4 Nos	1 Nos	

Executive Engineer
Tamulpur Division (Irrigation)
Tamulpur

Reply to the Assembly Question as asked by the Hon'ble MLA, Mazibur Rahman vide Dy. No. 6

Only Solar/Electrical/ Hybrid Schemes

Name of Division- Suklai Serfang Goreswar Division (Irrigation) Goreswar

Sl No	Name of Schemes	District	Name of LAC	Type of Scheme			Estimated Amount (Rs. in Lakh)	Expenditure Amount (Rs. in Lakh)	Physical status		Physical progress (in %)
				Solar	Electrical	Hybrid			Completed	Ongoing	
1	Construction of Solar Powered MDTW Scheme at Bagdoba (2 Points) under RIDF-XXV (NABARD) for the year 2019-20	Tamulpur	Goreswar	Solar			60	30.30938	Completed		100%
2	Construction of Chenigaon MDTW Scheme (2 Points) under RIDF-XXV (NABARD) for the year 2019-20	Tamulpur	Goreswar	Solar			60	59.07024	Completed		100%
3	Construction of Solar Powered MDTW Scheme at Halangbari (2 Points) under RIDF-XXV (NABARD) for the year 2019-20	Tamulpur	Goreswar	Solar			60	56.986	Completed		100%
4	Construction of Solar Powered MDTW Scheme in Singimari (2 Points) under RIDF-XXV (NABARD) for the year 2019-20	Tamulpur	Goreswar	Solar			60	54.677	Completed		100%
5	Construction of Gurmow MDTW Scheme (2 Points) under RIDF-XXV (NABARD) for the year 2019-20	Tamulpur	Goreswar	Solar			60	57.49105	Completed		100%
6	Construction of Solar Powered MDTW Scheme at Amartal (2 Points) under RIDF-XXV (NABARD) for the year 2019-20	Tamulpur	Goreswar	Solar			60	54.28811	Completed		100%
7	Construction of Solar Powered MDTW Scheme at Bagan Basti (2 Points) under RIDF-XXV (NABARD) for the year 2019-20	Tamulpur	Goreswar	Solar			60	59.91919	Completed		100%
8	Installation of sollar and electrically operated Hybrid Tube Well Scheme under Rangia (BTC) LAC SOPD (G) for the year 2022-23	Tamulpur	Goreswar			Hybrid	23.42352	23.42147	Completed		100%

9	Installation of 2 Nos of 3 HP sollar Shallow Tube Well Scheme at Uttar Harijora (2 Points) under SOPD-G for the year 2024-25	Tamulpur	Goreswar	Solar			17.14	17.13734	Completed		100%
10	Installation of Solar Shallow Tube Well Scheme (2 Points) at village Niz Kaurbaha of Goreswar LAC under SOPD-G for the year 2025-26	Tamulpur	Goreswar	Solar			13.49	0	Completed		100%
11	MDTWS 3 Points (Three points) at Rangia LAC under RIDF-XXIX (NABARD) for the year 2023-24. (1 Points Falls)	Tamulpur	Goreswar	Solar			112.5	Data was not provided by the earstwhile Rangia Kamalpur Division	Completed		100%
12	Installation of Solar and electrically operated Hybrid Tube well scheme in Rangia LAC under SOPD-G for the year 2022-23 (10 points) (4 Point Falls)	Tamulpur	Goreswar			Hybrid	78.0784		Completed		100%
13	MDTW Scheme at Rangia LAC (4 Point) under RIDF-XXVII (NABARD) for the year 2021-22	Tamulpur	Goreswar	Solar			120	Data was not provided by the earstwhile Rangia Kamalpur Division	Completed		100%
14	DTW Scheme under SOPD for the year 2019-20 at Rangia LAC and Boko LAC (6 Points Falls)	Tamulpur	Goreswar		Electrical		498		Completed		100%
15	Rangia LAC MDTW Scheme (21 Pts.) under RIDF-XXV (NABARD) (1 Point Falls)	Tamulpur	Goreswar	Solar			630		Completed		100%
16	Solar Powered MDTWS at Gossaigaon (2Pts.) under RIDF-XXV (NABARD)	Tamulpur	Goreswar	Solar			60	53.77308	Completed		100%
17	Construction of Dhepargaon MDTW Scheme (Two Points) at Rangia LAC under RIDF-XXVIII (NABARD) 2022-23 (1 Point Falls)	Tamulpur	Goreswar	Solar			60	58.69798	Completed		100%
18	Construction of Sonmahari DTW Scheme under NABARD-XXIV for the year 2018-19	Tamulpur	Goreswar	Solar			59.98	55.67256	Completed		100%
19	Solar Powered MDTWS at Sonmahari under SOPD during the year 2017-18	Tamulpur	Goreswar	Solar			20.62	7.99844	Completed		100%

20	Lahapara DTW I/S" under RIDF-XVIII (NABARD)	Tamulpur	Goreswar		Electrical		52.14	Data was not provided by the earstwhile Rangia Kamalpur Division	Completed		100%
21	Baghdova Irrigation Scheme (Ph-II) under AIBP during the year, 2008-09	Tamulpur	Goreswar		Electrical		235	101.84	Completed		100%
22	KAURBAHA DTW (6 POINTS) (5 Point Falls)	Tamulpur	Goreswar		Electrical		55.39	Data was not provided by the earstwhile Rangia Kamalpur Division	Completed		100%
23	Bihapara I.S." under AIBP during the Year 2008-09	Tamulpur	Goreswar		Electrical		99.85	75.559	Completed		100%
24	Providing Irrigation facilities through Tube Well (Solar & Electrical) in Kamrup and Part of Baksa District for areas under Rangia and Kamalpur LAC under PMKSY-HKKP-Access to ground water irrigation (105 points) (39 Point Falls)	Tamulpur	Goreswar	Solar	Electrical		832.3236	Data was not provided by the earstwhile Rangia Kamalpur Division	Completed		100%
25	Fabrication, Supply and Installation of Solar Powered Mobile Lift Irrigation Scheme (2 Points) at Goreswar LAC under SOPD-G for the year 2025-26.	Tamulpur	Goreswar	Solar			23.6	0	Completed		100%
	TOTAL =			17 Nos	5 Nos	3 Nos	3411.53552	766.84084	25 Nos		

Executive Engineer
Suklai Serfang Goreswar Division (Irrigation)
Goreswar, Tamuylpur, BTC, Assam

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Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Sidli Division (Irrigation) Dhaligaon

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Installation of Solar & Electrically operated Hybrid Tube Well scheme (2 points) under SOPD (G) for the year 2022-23.	Chirang	19-Sidli	--	---	Hybrid	15.61568	12.75022	Completed	---	92%
			Total	0	0	1 Nos	15.61568	12.75022	1 Nos	0	

Executive Engineer
Sidli Division (Irrigation)
Dhaligaon

(61)

Dy-6

...ie of Division: Paneri Kalaigaon Division, Irrigation, Tangla

Sl. No.	Names of Scheme	District	LAC	Type of Scheme			Estimated cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical status		Physical progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Naptipara DTW	Udalguri	Tangla	-	Electrical	-	50.27	50.27	Completed	-	100%
2	Balipara Solar Powered Deep Tube Well Scheme (6 Points)	Udalguri	Tangla	Solar	-	-	187.08	179.49	Completed	-	100%
3	Dalanghat LIS	Udalguri	Tangla	Solar	-	-	320.00	320.00	Completed	-	100%
4	Installation of MDTW with Solar Power (3 Point) at Naharbari, Ranthali bagisha, Ganakbari under SOPD BTC for the year 2021-22	Udalguri	Tangla	Solar	-	-	120.00	119.99	Completed	-	100%
5	Installation of MDTW with Solar Power (1 Point) at Bhokelikanda under SOPD BTC for the year 2022-23	Udalguri	Tangla	Solar	-	-	40.00	40.00	Completed	-	100%
6	Installation of MDTW with Solar Power (4 Points) at Chengapathar, Naharbari, Balipara, Bholabari under SOPD BTC for the year 2022-23	Udalguri	Tangla	Solar	-	-	160.00	158.46	Completed	-	100%
7	Installation of Solar and Electrically Operated Hybrid Tube Well Scheme under Kalaigaon LAC (2 Points)	Udalguri	Bhergaon	-	-	Hybrid	15.62	15.14	Completed	-	100%
8	Installation of solar and Electrically Operated Hybrid Tube Well Scheme under Paneri LAC (3 Points)	Udalguri	Bhergaon	-	-	Hybrid	23.42	22.71	Completed	-	100%
9	Installation of MDTW with solar powere (1Point) 1 at Mazgaon (Khakhala Chuba) under SOPD BTC for the year 2023-24	Udalguri	Tangla	Solar	-	-	40.00	38.92	Completed	-	100%

Executive Engineer
Paneri-Kalaigaon Divis
Irrigation, Tangla

10	Installation of MDTW with solar powere (1Point) at Khoirabari under SOPD BTC for the year 2023-24	Udalguri	Tangla	Solar	-	-	40.00	39.13	Completed	-	100%
11	Installation of MDTW with solar powere (1Point) Bhakhatpara under SOPD BTC for the year 2023-24	Udalguri	Tangla	Solar	-	-	40.00	39.13	Completed	-	100%
12	Installation of solar powered shallow tube well schemes under Kalaigaon LAC (5 Points) in Udalguri District under SOPD-G for the year 2024-25	Udalguri	Tangla	Solar	-	-	42.84	0.00	Completed	-	100%
13	Fabrication, Supply and Installation of Solar Powered Mobile Lift I/S (2 Nos Point) at Paneri Kalaigaon Divisipon, Irrigation, Tangla under Innovative Schemes for the year 2025-26.	Udalguri	Tangla	Solar	-	-	23.60	0.00	Completed	-	100%
14	Installation of 5 pts.Solar shallow tube well scheme at Paneri LAC under SOPD-G for the year 2025-26	Udalguri	Bhergaon	Solar	-	-	33.73	0.00	-	Ongoing	80%
						Total	**1136.56**	**1023.25**	**13 Nos**	**1 No**	

Executive Engineer,
Paneri Kalaigaon Division,
Irrigation, Tangla.

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Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Kokrajhar East Division (Irrigation) Kokrajhar

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Sesapani MDTWS Pt. I & II	Kokrajhar	3 Kokrajhar	solar			60.00	60.00	Completed		100
2	Dabargaon-Amguri MDTWS	Kokrajhar	3 Kokrajhar	Solar			39.251	39.251	Completed		100
3	Daborgaon DTWS (Point I & II)	Kokrajhar	3 Kokrajhar		Electric		100.00	100.00	Completed		100
4	Dabargaon MDTWS Pt. I	Kokrajhar	3 Kokrajhar		Electric		39.251	39.251	Completed		100
5	Solar Powered DTW Irrigation Scheme at village Daloabari (2 Pts.)	Kokrajhar	3 Kokrajhar	Solar			120.00	120.00	Completed		100
6	Installation of Solar and Electrically operated Hybrid Tube Well Scheme (8 Pts.)	Kokrajhar	3 Kokrajhar			Hybrid	62.46	62.46	Completed		100
7	Installation of 6 points Solar Powerted MDTW Scheme under Baokhungri LAC under SOPD-G for the year 2024-25	Kokrajhar	3 Kokrajhar	Solar			214.98	0	Completed		100
8	Lakhanabari ELIS	Kokrajhar	3 Kokrajhar		Electric		45	45	Completed		100
9	Makrapara ELIS	Kokrajhar	3 Kokrajhar		Electric		45.282	45.282	Completed		100
10	Impt. of Kalaigaon ELIS	Kokrajhar	3 Kokrajhar		Electric		29.653	29.653	Completed		100
Total				4	5	1	755.88	540.90	10	0	
	11										

Executive Engineer
Kokrajhar East Division
(Irrigation), Kokrajhar

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Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Gossaigaon Kokrajhar West Division (Irrigation) Gossaigaon

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Installation of Tube Well Scheme under PMKSY-HKKP-Access to Ground Water (Ph-I) under 28-Gossaigaon LAC 100 nos. point,29-Kokrajhar (West) LAC 101 nos point & 30-Kokrajhar East 95 nos. point	Kokrajhar	Kokrajhar	47	48		1,523.772	1,520.770	Yes		100
			Dotma	49	52						
			Gossaigaon	49	51						
2	Solar & Electrically operated Hybrid Tube Well scheme under Kokrajhar West LAC under SOPD(G) for the Year 2022-23	Kokrajhar	Dotma			3	23.42352	23.41922	Yes		100
3	Solar & Electrically operated Hybrid Tube Well scheme under Gossaigaon LAC under SOPD(G) for the Year 2022-23	Kokrajhar	Gossaigaon			3	23.42352	20.22795	Yes		100
4	Solar Powered MDTWS (3 Points) under RIDF-XXIX(NABARD) AT Kokrajhar West LAC	Kokrajhar	Dotma	3			112.5	101.2662	Yes		100
5	Solar Powered MDTWS (3 Points) under RIDF-XXIX(NABARD) AT Gossaigaon LAC	Kokrajhar	Gossaigaon	3			112.5	101.2702	Yes		100
6	Solar Powered MDTWS (3 Points) at Gossaigaon LAC under RIDF-XXX (NABARD) for the year 2024-25	Kokrajhar	Gossaigaon	3			107.49	29.36405		Yes	95
7	Solar Powered MDTWS (3 Points) at Kokrajhar West LAC under RIDF-XXX (NABARD) for the year 2024-25	Kokrajhar	Dotma	3			107.49	60.71276		Yes	80
Total				157	151	6	2,010.599	1,857.030	5	2	

Executive Engineer
Gossaigaon Kokrajhar West Division
(Irrigation) Gossaigaon

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Gossaigaon Kokrajhar West Division (Irrigation) Gossaigaon

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Installation of Tube Well Scheme under PMKSY-HKKP-Access to Ground Water (Ph-I) under 28-Gossaigaon LAC 100 nos. point,29-Kokrajhar (West) LAC 101 nos point & 30-Kokrajhar East 95 nos. point	Kokrajhar	Kokrajhar	47	48		1,523.772	1,520.770	Yes		100
			Dotma	49	52						
			Gossaigaon	49	51						
2	Solar & Electrically operated Hybrid Tube Well scheme under Kokrajhar West LAC under SOPD(G) for the Year 2022-23	Kokrajhar	Dotma			3	23.42352	23.41922	Yes		100
3	Solar & Electrically operated Hybrid Tube Well scheme under Gossaigaon LAC under SOPD(G) for the Year 2022-23	Kokrajhar	Gossaigaon			3	23.42352	20.22795	Yes		100
Total				145	151	6	1,570.619	1,564.417	3	0	

Executive Engineer
Gossaigaon Kokrajhar West Division
(Irrigation) Gossaigaon

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Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division:East Dima Hasao Division, Irrigation,Maibang

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	NIL	Dima Hasao	11-Haflong	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
			Total	Nil	NIL	NIL	NIL	NIL	NIL	NIL	
								Sd/-			
								Executive Engineer			
								East Dima Hasao division (Irri)			
								Maibang.			

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Annexure-A

Dy No. 6 Mojibur Rahman

Only Solar/Electrical powered/Hybrid Schemes are to be included

Name of Division: East Karbi Anglong Division (Irrigation), Hanjanglangso

Sl. No	Name of Scheme	District	LAC	Type of Scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress(%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	STW at Pre-Adong	Karbi Anglong	17-Bokajan (ST)	Solar powered			10.00	9.00	Completed		100%
2	STW at Sarthe Rongpi, Thedong, Adarsha Gaon		17-Bokajan (ST)	Solar powered			26.00	17.00	Completed		100%
3	SARIHAJAN L.I.S		17-Bokajan (ST)		Electrical powered		25.85	21.75	Completed		100%
4	DEOPANI L.I.S		17-Bokajan (ST)		Electrical powered		28.05	20.02	Completed		100%
5	VITOR KALIANI		17-Bokajan (ST)		Electrical powered		27.93	-	Completed		100%
6	BORPATHAR L.I.S		17-Bokajan (ST)		Electrical powered		24.24	24.24	Completed		100%
7	NEPARPATTY L.I.S		17-Bokajan (ST)		Electrical powered		50.1	48.00	Completed		100%
8	DEOPANI DTW		17-Bokajan (ST)		Electrical powered		9.48	9.00	Completed		100%

201.65 149.01

Sd/-
Executive Engineer
East Karbi Anglong Division (Irrigation
Hanjanglangso

Dy-6

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Dhansiri Project Division ,Irrigation,Bhairabkunda

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	NiL										

Sd-
Executive Engineer
Dhansiri Project Division
Irrigation,Bhairabkunda

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Diphu Division, Irrigation, Diphu

Sl no.	Name of Scheme	District	LAC	Year of Sanction	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
					Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Installation of 450 Nos. Tube Well Scheme under PMKSY-HKKP-Access to Ground Water (Phase-II) under Bokajan LAC, 18-Howraghat LAC and 20-Baithalangso LAC(114 Nos. Solar TW & 336	Karbi Anglong, West Karbi Anglong	Bokajan, Howraghat , Rongkhan	2020-21	Solar powered	Electrical powered	-	2,670.85	2,479.93245	Completed	-	100%
2	Boring & installaion of 2 HP Solar & Electrical Operated Micro Hydrid Tube Well Scheme- Point 2 Nos.	Karbi Anglong	Howraghat	2022-23	-	-	Hybrid	14.40142	14.40142	Completed	-	100%
3	Installation of 2 HP Solar & Electrically Operated Micro Hybrid Tube Well at Teke Rongpi Arong	Karbi Anglong	Howraghat	2024-25	-	-	Hybrid	7.9217	7.92170	Completed	-	100%
4	Installation of 2 HP Solar & Electrically Operated Micro Hybrid Tube Well at Kaje Sara Anrong	Karbi Anglong	Howraghat	2024-25	-	-	Hybrid	7.2170	7.92170	Completed	-	100%
5	Installation of 2 HP Solar & Electrically Operated Micro Hybrid Tube Well at Langlakso Arong	Karbi Anglong	Samelangso	2024-25	-	-	Hybrid	7.9217	7.92170	Completed	-	100%
			Total		114 Nos.	336 Nos.	5 Nos.	Rs. 2708.31182	Rs. 2518.09897			

Executive Engineer
Diphu Division, Irrigation
Diphu

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Bijni Division (Irrigation),Bijni

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Installation of Solar and Electrically Operated Hybrid Tube Well Scheme under Bijni LAC under SOPD-G for the year 2022-23 (2 Pts.)	Chirang	20-Bijni			Hybrid	15.6157	12.85562	Completed		100%
2	Installation of MDTW scheme with solar power at village Puradia,Ballamguri and Simolguri (3 points) under TSP for the year 2024-25.	Chirang	20-Bijni	Solar powered			107.49	0.00	Completed		100%
3	Installation of Tube Well Scheme under PMKSY-HKKP Access to Ground Water under 33 Bijni LAC	Chirang	20-Bijni	Solar powered	Electrical powered		382.98	316.32	Completed		100%
4	Installation of MDTW scheme with solar power at village Matipara,Dahaladanga No 1,Bishnupur No 1,Darranga No. 1, Darranga No 2& Kaliyagaon (6 points) under SOPD-SCSP for the year 2024-25.	Chirang	20-Bijni	Solar powered			214.98	0.00		Ongoing	75%
Total				2 Nos & 1 no PMKSY Ph-I scheme	1 no PMKSY Ph-I scheme	1	721.0657	329.17562	3 Nos	1 Nos	

Executive Engineer
Bijni Division (Irrigation),Bijni

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Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division:Champamati Project Division(Irrigation)

(This Division was established in August, 2021 during restructuring process. Hence schemes related to this Division are provided here)

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (Rs. in Lakhs)	Expenditure Incurred (Rs. in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Nil	Chirang	'Chirang	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
								Executive Engineer			
								Champamati Project Division(Irrigation)			
								Garubhasa			

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Barama-Chapaguri Division (Iriigation) Mushalpur

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Ajanpur DTWIS	BAKSA	Baksa		DTW		45.00	42.75	Completed		100.00%
6	Construction of Solar Powered MDTW Scheme at Khagrabari	BAKSA	Baksa	MDTW			35.83	12.2	Completed		100.00%
7	Construction of Solar Powered MDTW Scheme at Santipur	BAKSA	Baksa	MDTW			35.83	6.25	Completed		100.00%
2	Gelpejhar DTWIS(Pt-I)(Ph-I)	BAKSA	Baksa		DTW		39.92	37.05	Completed		100.00%
8	GHORAMARA MDTW POINT NO. 1	BAKSA	Baksa	MDTW			30.00	24.8	Completed		100.00%
9	GHORAMARA MDTW POINT NO. 2	BAKSA	Baksa	MDTW			30.00	25.3	Completed		100.00%
16	Installation of Solar and Electrically Operated Hybrid Tube Well Scheme at Chapaguri LAC area (6 Points) under SOPD- Hybrid for the year 2022-23	BAKSA	Manas			STW	46.84	46.18	Completed		100.00%
17	Installation of Solar and Electrically Operated Hybrid Tubewell Scheme at Village Namati, Kuchijhar, and Barkuchijhar	BAKSA	Baksa			STW	31.23	15.22	Completed		100.00%
15	Installation of Solar Powered MDTW scheme at Barama LAC under SOPD-G for the year 2025-26	BAKSA	Baksa	MDTW			29.08	11.875	Completed		100.00%
10	Installation of Solar Powered Medium Deep Tube Well Irrigation System at Sunanda Deka Das's paddy field of village Harharia	BAKSA	Baksa	MDTW			40.00	37.313	Completed		100.00%
18	Installation of Solar Shallow Tube Well Scheme (4 Points) at Belguri	BAKSA	Manas			STW	34.28	33.72336	Completed		100.00%

3	Mahina DTWIS	BAKSA	Baksa		DTW		74.52	18.33	Completed		100.00%
4	Murmela DTWIS	BAKSA	Baksa		DTW		59.67	49.87	Completed		100.00%
11	PAKHAMARA DTWIS (3PTS)	BAKSA	Baksa	MDTW			106.85	NA	Completed		100.00%
12	Paschim Mahina Bengali Chupa MDTWIS	BAKSA	Baksa	MDTW			39.25	39.25	Completed		100.00%
13	Simla Medium Deep Tube Well Irrigation System with Solar Power	BAKSA	Manas	MDTW			40.00	39.56	Completed		100.00%
5	SIMLABARI DTWIS	BAKSA	Baksa		DTW		42.30	NA	Completed		100.00%
14	Solar Powered MDTWS in Barama Digheli area (1 Pt)	BAKSA	Baksa	MDTW			20.62	NA	Completed		100.00%
							781.21	439.671			
								S/d			
								Executive Engineer			
								Barama-Chapaguri Division (Irrigation)			
								Mushalpur			

Reply to Assembly Question **Dy No 06 raised by Hon'ble MLA Mojibur Rahman.**

Priority Question for the Assembly Legislative Assembly.

Name of Office:Executive Engineer Baithalangso Division,Hamren

Reply to Assembly Question Dy.No 06 (ক)

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Tumprenghat L.I.S.	West Karbi Anglong	Rongkhang	—	Electrical powered	—	53.96	53.96	Completed	—	100%
2	Mugachangbithung L.I.S.	West Karbi Anglong	Rongkhang	—	Electrical powered	—	766.36	766.36	Completed	—	100%
3	Taradubi L.I.S.	West Karbi Anglong	Rongkhang	—	Electrical powered	—	280.00	280.00	Completed	—	100%
4	Borpani L.I.S.	West Karbi Anglong	Rongkhang	—	Electrical powered	—	184.19	184.19	Completed	—	100%
5	Hawaipur L.I.S	West Karbi Anglong	Rongkhang	—	Electrical powered	—	1493.00	1493.00	Completed	—	100%
Total				0	5	0	2777.51	2777.51	5	0	

								Sd/- Executive Engineer Baithalangso Division (Irrigation) HAMREN

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Titabor-Mariani Division (Irrigation),Titabor

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Dhekiajuli DTW scheme (3 Pts)	Jorhat	Titabor		3 Pts		19.65	43.25	Completed		100%
2	Thengal Gaon MDTW Sch. (5 Pts)	Jorhat	Titabor		5 Pts		24.49	24.49	Completed		100%
3	Puronimati Phatagaon DTWS	Jorhat	Titabor		1 Pt		6	NA	Completed		100%
4	Charaibahi DTWS (10 points)	Jorhat	Titabor		2 Pts, (Pt 3 & 10 lies under this Division)		31.91	31.91	Completed		100%
5	Instalation of tube Well scheme under PMKSY -HKKP-access to Ground Water for Jorhat District (152 nos. Solar / Electrical Powered TW Points) for the Year 2019-20	Jorhat	Titabor & Mariani	53 Pts	30 Pts		1533.70800	Expenditure had been incurred by then Jorhat-Dergaon-Teok Division, Irrigation, Jorhat.	Completed		100%
6	Solar-powered MDTWS in Bekajan and Raidangjuri Area at Titabor LAC(5 Points) under SOPD-G for the year 2022-2023	Jorhat	Titabor	5 Pts			150.00000	149.97866	Completed		100%
7	Installation of Solar and Electrically operated Hybrid Tube Well Scheme under Titabor LAC (5 Points) in Jorhat District under SOPD-G for the year 2022-23	Jorhat	Titabor			5 pts	39.03920	38.65108	Completed		100%

8	Solar Powered MDTWS at Gajpuria Gaon, Birina Sayek Gaon and Mordholi Gaon in Titabor LAC (3 Points) under RIDF-XXX (NABARD) for the year 2024-25.	Jorhat	Titabor	3 pts			109.65000	95.11639	Completed		100%
9	Installation of Solar Shallow Tube Well Scheme at Titabar LAC of Jorhat District (4 Points) under SOPD-G for the year 2025-26	Jorhat	Titabor	4 pts			26.98400	N/A	Completed		100%
10	LIS from river Teok in Lahing Area	Jorhat	Mariani		1 Pt		9.09	9.09	Completed		100%
11	LIS from river Jhanji in Lahing Mouza	Jorhat	Mariani		1 Pt		20.6	NA	Completed		100%
12	Installation of Tube well scheme under PMKSY-HKKP-Access to Ground Water for Teok LAC under Jorhat District (50 Nos -TW points) for the year 2019-20	Jorhat	Mariani	23 Pts	24 Pts		256.51200	234.46670	Completed		100%
13	Installation of Solar and Electrically operated Hybrid Tube Well Scheme under Mariani LAC (10 Points) in Jorhat District under SOPD-G for the year 2022-23	Jorhat	Mariani			10 Pts	78.07840	73.42847	Completed		100%
14	Solar Powered MDTWS at Dani Gaon, Bhuyanhat Koibarta Gaon and Bonia Gaon in Mariani LAC (3 points) under SOPD-SCSP for the year 2023-24.	Jorhat	Mariani	3 pts			112.50000	N/A	Completed		100%
15	Solar Powered MDTWS at Notun Lunpuria Gaon and Puroni Lunpuria Gaon in Mariani LAC (2 Points) under RIDF-XXX (NABARD) for the year 2024-25.	Jorhat	Mariani	2 Pts			72.82000	64.02604	Completed		100%
16	LIS from river Jhanji in Simoluguri Mouza (2 Pts.)	Jorhat	Mariani		2 Pts		16.88	16.88	Completed		100%
17	Chapani DTWS, 2 Points	Jorhat	Mariani		2 pts		Data not available	14.49900	Completed		100%
18	Dihingia Nao-Boisa DTWS, 3 Points	Jorhat	Mariani		3 pts		Data not available	37.14530	Completed		100%
19	Solar Powered MDTW Scheme in Kaliapani Development Block (1 Point) in Teok LAC	Jorhat	Mariani	1 Pt			30.00000	27.64102	Completed		100%
20	Dolakhoria Boloma DTW Scheme (10 Points)	Jorhat	Mariani		10 Pts		38.84	63.76	Completed		100%

21	MDTW Scheme in Teok Area (2 Points)	Jorhat	Mariani		2 Pts		10	6.87	Completed		100%
22	ECPT DTW Scheme at Rongdoibamun gaon, Gohain Gaon, Charingia and Kakojan (4 Points)	Jorhat	Mariani		1 Pt lies under this Division		17.37500	16.6	Completed		100%
23	Kenduguri Pathar DTWS (3 Pts.)	Jorhat	Mariani		3 Pts		NA	NA	Completed		100%
24	DTW Scheme in Rabi Gaon Area (2 Pts)	Jorhat	Mariani		2 Pts		25.23	30.95	Completed		100%
25	Bahatia LIS from river Jhanji in Simalguri Mouza	Jorhat	Mariani		1 Pt		16.88	16.88	Completed		100%
			Total	94 Nos	93 Nos	15 Nos	Rs. 2646.2366 Lakhs	Rs. 995.63266Lakhs	25 Nos	Nos	

Sd/-
Executive Engineer
Titabor-Mariani Division (Irrigation),
Titabor

(49)

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Tinsukia-Makum Division (Irrigation) , Tinsukia

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)			
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing				
1	MDTW Scheme (3Pts) in Laipuli & Kachamari GP under Tinsukia LAC under SOPD for the year 2025-26	Tinsukia	Tinsukia	ü			87.255	0.000	Completed	0	N/A		87.255	0
2	STW Scheme (13 Points) at Laipuli and Kachamari GP under Tinsukia LAC under SOPD for the year 2025-26	Tinsukia	Tinsukia	ü			87.698	0.000	Completed	0	N/A		87.698	0
3	Solar Operated Tube Well Scheme (5 Points) at Matiakhana, Moutghat and Dharia Raitak gaon under SOPD-G for the year 2024-25	Tinsukia	Tinsukia	ü			42.845	42.395	Completed	0	N/A		42.845	42.39455
4	Solar and electrically operated hybrid tube well scheme under Tinsukia LAC (3 points) for the year 2022-23	Tinsukia	Tinsukia			ü	23.424	23.261	Completed	0	N/A		23.42352	23.26067
5	Installation of 690 Nos. Tube Well Schemes under PMKSY-HKKP-access to ground water (Ph-II) under Tinsukia LAC, Digboi LAC ,Margherita LAC, Doomdooma LAC & Sadiya LAC (175 Nos,Solar TW & 515 Nos Electrical TW under Tinsukia Division(I),Tinsukia for the year	Tinsukia	Tinsukia	ü	ü		4095.333	3,585.387	Completed	0	N/A		4095.3332	3,585.38697
6	MDTW Scheme (4Pts) at Baruahula Gaon under Makum LAC under SOPD for the year 2025-26	Tinsukia	Makum	ü			116.340	0.000	Completed	0	N/A		116.34	0
7	STW Scheme (14 Points) at Baruahula Area under Makum LAC under SOPD for the year 2025-26	Tinsukia	Makum	ü			94.444	0.000	Completed	0	N/A		94.444	0
8	Installation of Solar and Electrically Operated Hybrid Tube Well Scheme under Guijan Block under Chabua LAC (3 No. of points)	Tinsukia	Makum			ü	23.424	23.418	Completed	0	N/A		23.42352	23.41815

9	Gaharipam DTW I/S (1pts.)	Tinsukia	Makum		ü		65.000	65.000	Completed	0	N/A		65	65.00000
10	Nunpuria DTW I/S (3pts.)	Tinsukia	Makum		ü		19.600	18.350	Completed	0	N/A		19.6	18.35000
11	Panitola DTW I/S (2 Pts)	Tinsukia	Makum		ü		Original Estimated Amt. Rs. 22.68 L Revised Estimated Amt. Rs. 79.65 L	79.450	Completed	0	N/A		0	79.45000
12	Natun Gaon Chapori Solar Powered MDTW Irrigation Scheme under SOPD for the year 2022-23	Tinsukia	Makum	ü			90.000	89.930	Completed	0	N/A		90	89.92985
13	Assamiya Bengali DTW I/S (2pts.)	Tinsukia	Makum		ü		14.759	14.759	Completed	0	N/A		14.759	14.75900
Total				**7 Nos**	**5 Nos**	**2 Nos**	**Rs. 4839.771 Lakhs**	**Rs. 3941.949 Lakhs**	**13 Nos**	**0 Nos**			**79.65**	
													4839.771	3941.94919

Executive Engineer
Tinsukia-Makum Division , Irrigation
Tinsukia

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Tihu Bajali Division(Irrigation),Tihu

Sl No	Name of Scheme	District	Name of LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Status		Physical progress (in %)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	TIHU MOUZA DTWIS (2 POINTS)	Nalbari	Tihu		ü		NA	NA	ü		100%
2	Installation of Tube Well Scheme under PMKSY-HKKP-Access to ground water under 46-Sarukhetri LAC	BAJALI	Bajali	ü			Data under Bhawanipur -Sorbhog-Pakabetbari Division				
3	Banekuchi DTWIS (Point No-2)	Nalbari	Tihu		ü		NA	NA	ü		100%
4	Borgaon DTWIS	Nalbari	Tihu		ü		NA	NA	ü		100%
5	Chamata Belsor DTWIS (5 Points)	Nalbari	Tihu		ü		NA	NA	ü		100%
6	Bangaon DTWIS (2 points)	Nalbari	Tihu		ü		NA	NA	ü		100%
7	NATHKUCHI ELIS POINT NO1	Nalbari	Tihu		ü		NA	NA	ü		100%
8	Bangaon DTWIS (CGWB)	Nalbari	Tihu		ü		NA	NA	ü		100%
9	Rowmari DTWIS	Nalbari	Tihu		ü		29.53532	NA	ü		100%
10	Gobradal DTWIS	Nalbari	Tihu		ü		47.75	NA	ü		100%
11	Kathalbari DTW	Nalbari	Tihu		ü		47.765	NA	ü		100%
12	Suradi DTWIS	Nalbari	Tihu		ü		50.51	NA	ü		100%
13	Sathikuchi DTWIS	Nalbari	Tihu		ü		47.85	NA	ü		100%
14	Bamunbari ELIS	Nalbari	Tihu		ü		38.8	NA	ü		100%
15	Medhipara ELIS	Nalbari	Tihu		ü		106	NA	ü		100%
16	Bamun Bori M.D.T.W (Solar Powered) Scheme	Nalbari	Tihu	ü			20.62	NA	ü		100%

17	Nathkuchi ELIS Point No. 2	Nalbari	Tihu		ü		49.36	NA	ü		100%
18	Estimate for improvement of Amoni ELIS under AIBP during the year 2008-09	Nalbari	Tihu		ü		109	NA	ü		100%
19	NAMATI ELIS	Bajali	Bajali		ü		499	439.848	ü		100%
20	BARPETA ELIS (6 POINTS)	Bajali	Bajali		ü		150.14	139.96	ü		100%
21	BAJALI ELIS (7 POINTS)	Bajali	Bajali		ü		267.49	260.78968	ü		100%
22	CHAIBARI ELIS	Bajali	Bajali		ü		168.26	153.84849	ü		100%
23	BAJALI EXTENSIONELIS (3 POINTS)	Bajali	Bajali		ü		110.04	93.45613	ü		100%
24	DHUMARKUR ELIS	Bajali	Bajali		ü		651.75	502.6255	ü		100%
25	KATHALMURIGHAT ELIS	Bajali	Bajali		ü		417	417	ü		100%
26	BAMAKHATA DTWIS	Bajali	Bajali		ü		3.54	3.54	ü		100%
27	TIHU DEKHATA DTWIS(2 POINTS)	Bajali	Bajali		ü		74.515	51.77	ü		100%
28	BAGHMORA KALBARI PATHAR MDTW (2 POINTS)	Bajali	Bajali	ü			60	53.98698	ü		100%
29	SOLAR POWERED MDTW SCHEME IN TIHU MATHURAPUR	Nalbari	Tihu	ü			29.6	29.6	ü		100%
30	JALKHANA MDTWIS (PACHIMCHUPA)	Nalbari	Tihu	ü			30	29.69133	ü		100%
31	Construction of Solar Powered MDTWS Scheme at Niz-Bhaluki (2 Points) under RIDF-XXVIII (NABARD) for the year 2022-23.	Nalbari	Tihu	ü			60	59.83338	ü		100%
32	Hybrid Irrigation Scheme(Solar/Electric Operated) in Barpeta District under SOPD for the year 2020-21	Bajali	Bajali			ü	96.502	96.41	ü		100%
33	Hybrid Irrigation Scheme(Solar/Electrical Operated) in Bajali Dev. Block Area of Bajali District under SOPD-G for the year 2021-22.	Bajali	Bajali			ü	120.406	120.39807	ü		100%
34	Hybrid Irrigation Scheme (Electric/ Solar operated) at Patacharkuchi LAC (4 points) for the year 2022-23	Bajali	Bajali			ü	31.23	31.20031	ü		100%
35	Installation of Solar and Electrically operated Hybrid Tube Well scheme under Patacharkuchi LAC in Barpeta District (6 Points) under RIDF-XXIX (NABARD) for the year 2023-24	Bajali	Bajali			ü	60.96	60.91657	ü		100%

36	Supply and Installation of Solar Powered Mobile Lift Irrigation Scheme(1 Point) in Rupdiga Village in Bajali District under SOPD-G for the year 2023-24	Bajali	Bajali	ü			8.467	8.38361	ü		100%
37	Supply and Installation of Solar Powered Mobile Lift Irrigation Scheme(1 Point) in Helana Village (Nalbari Suba) in Bajali District under SOPD-G for the year 2023-24	Bajali	Bajali	ü			8.467	7.04352	ü		100%
38	Installation of Solar Shallow Tubewell Scheme at Patacharkuchi LAC (5 Points) under SOPD-G for the year 2024-25	Bajali	Bajali	ü			42.845	0	ü		100%
39	Construction Of Solar Powered Mdtw Irrigation Scheme At Tihu Bajali Area (3 Points) Under Ridf-Xxx (Nabard) For The Year 2024-25	Bajali	Bajali	ü			107.49	50.006	ü		100%
40	Construction Of Solar Powered Mdtw Irrigation Scheme At Bajali Lac (2 Points) Under Sopd-G For The Year 2024-25	Bajali	Bajali	ü			71.66	23.88743	ü		100%
41	Construction of Patacharkuchi ELIS (7 Points) under SMI (PMKSY-HKKP) For the year 2022-23	Bajali/ Nalbari	Bajali		ü		3080	1376.29596		ü	77.72%
42	Fabrication, Supply and Installation of Solar powered Cart Mounted Multifunctional I/S and Mobile lift I/S under Tihu- Bajali Area under innovative schemes for the year 2024-25.	Bajali	Bajali	ü			238.3	29.11112	ü		100%
43	Construction of Solar Powered MDTW Irrigation Scheme at Tihu- Bajali LAC (6 Points) under SOPD-G for the year 2024-25	Bajali	Bajali	ü			214.98	0		ü	48%
44	Installation of 3 points Solar Shallow Tubewell Scheme at Bar-bhaluki,Belana and Bangaon village in Bajali LAC under SOPD-G for the year 2025-26	Bajali	Bajali	ü			20.238	0	ü		100%
45	Installation of 7 Nos. Solar Powered Shallow Tube Well Schemes at Dharmapur LAC in Nalbari District under SOPD-SCSP for the year 2024-25	Nalbari	Tihu	ü			59.983	59.94438	ü		100%
46	Installation of 2 Nos. Solar Powered Shallow Tube Well Scheme at village Bongaon (South Suba) under Dharmapur LAC in Nalbari District under SOPD-G for the year 2024-25	Nalbari	Tihu	ü			17.138	17.138	ü		100%

47	Construction of Solar Powered MDTW Scheme at Balijar Village under SOPD-G for the year 2024-25	Nalbari	Tihu	ü			35.83	31.17638	ü		100%
48	Installation of 2 points MDTW scheme at Barnaddi & Khakhrisal village under SOPD-G for the year 2024-25	Nalbari	Tihu	ü			71.66	33.17	ü		100%
49	Installation of 2Nos. of Solar Powered Tube Well Schemes in village Barkhetri Barni at Dharmapur LAC in Nalbari District under SOPD-G for the year 2023-24	Nalbari	Tihu	ü			16.637	16.637	ü		100%
50	Supply and Installation of Solar Powered Mobile Lift Irrigation Scheme in Banekuchi village under SOPD-G for the year 2023-24	Nalbari	Tihu	ü			8.467	8.46655	ü		100%
51	Supply and Installation of Nadla Pathar Solar Powered Mobile Lift Irrigation Scheme (3 H.P) under Dharmapur LAC (Two Points) under SOPD-G for the year 2023-24	Nalbari	Tihu	ü			16.934	16.93148	ü		100%
52	Supply and Installation of Uttar Amoni Solar Powered Mobile Lift Irrigation Scheme (3 H.P) under Dharmapur LAC (Two Points) under SOPD-G for the year 2023-24	Nalbari	Tihu	ü			16.934	16.9321	ü		100%
53	Supply and Installation of Solar Powered Mobile Lift Irrigation Scheme (2 Points) in Purni Pathar village under SOPD-G for the year 2023-24	Nalbari	Tihu	ü			16.934	16.93317	ü		100%
54	Construction of 3 Nos. Solar Powered MDTW Scheme at Lakhopur, Dakhin Pakhura & Satri Pam under RIDF-XXIX (NABARD) for the year 2023-24	Nalbari	Tihu		ü		112.5	96.18272	ü		100%
55	Construction of 1 No. DTWI Scheme at Rowmari Pathar under SOPD for the year 2022-23	Nalbari	Tihu		ü		50	49.87332	ü		100%
56	Installation of Solar & Electrically Operated Hybrid Tube Well Scheme in Churchuri and Mohkhali village area of Nalbari District under SOPD-G for the year 2022-23	Nalbari	Tihu			ü	23.42352	22.75697	ü		100%
57	Hybrid Irrigation Scheme (Solar / Electric Operated) in Nalbari & Baksa District under SOPD for the year 2020-21	Nalbari	Tihu			ü	96.502	85.97145	ü		100%

58	Installation of Solar & Electrically Operated Hybrid Tube Well Irrigation Schemes under Dharmapur LAC in Rowmari village area (2 Points) of Nalbari District under SOPD-G for the year 2022-23	Nalbari	Tihu			ü	15.61568	15.36776	ü		100%
59	Construction of Solar Powered MDTW Schemes (3 Points) at Paschim Amani , Kendubari & Simta under RIDF-XXVII (NABARD) for the year 2021-22	Nalbari	Tihu			ü	90	81.65047	ü		100%
60	Installation of Solar & Electrically Operated Hybrid Tube Well Irrigation Schemes under Dharmapur LAC in Amani and Gamarimuri village area of Nalbari District under SOPD-G for the year 2022-23	Nalbari	Tihu			ü	23.42352	23.42018	ü		100%
61	Construction of Solar Powered MDTW scheme at Bangaon under SOPD for the year 2022-23	Nalbari	Tihu	ü			30	29.94296	ü		100%
62	Construction of Solar Powered MDTW Schemes at Paschim Chamata (3 Points) under RIDF-XXVII (NABARD) for the year 2021-22	Nalbari	Tihu	ü			90	79.13229	ü		100%
63	Solmari Natun Dehar MDTWIS Under RIDF-XXV (NABARD) for the year 2019-20	Nalbari	Tihu	ü			30	30	ü		100%
64	Buradia Electric Lift Irrigation Scheme under AIBP during the year 2010-11	Nalbari	Tihu		ü		620.81652	620.81652	ü		100%
65	Improvement of Banekuchi DTWS (point 1) under SCSP during the year 2012-13.	Nalbari	Tihu		ü		47.48	8	ü		100%
66	Solmara DTWIS Point No-1	Nalbari	Tihu		ü		9.8622	9.8622	ü		100%
67	Improvement of Banekuchi ELIS (Point no. 2&3)	Nalbari	Tihu		ü		215	215	ü		100%
68	Niz Banekuchi MDTW (Point 1) under RIDF-XXV (NABARD) for the year 2019-20	Nalbari	Tihu	ü			30	28.17171	ü		100%
69	Barkhetri Banekuchi MDTW (Point 1) under RIDF-XXV(NABARD) for the year 2019-20	Nalbari	Tihu	ü			30	27.96168	ü		100%

70	Installation of 600 Nos. Tube Well Schemes under PMKSY-HKKP-Access to Ground water (Ph-II) under Dharmapur LAC, Nalbari LAC & Barkhetri LAC (150 Nos. Solar TW & 450 Nos. Electrical TW) under Nalbari Division(I), Nalbari	Nalbari	Tihu	ü			3560.796	3065.93548	ü		100%
71	Construction of DTWIS 4(four) nos. DTW schemes comprising of 10 (ten) points i Dharmapur L.A.C. area under Madhapur Development Block in Nalbari District proposed under SOPD for the year 2019-20 [Kakaya	Nalbari	Tihu		ü		597.42	518.47748	ü		100%
72	Rupia Bathan (Near Dariapara) MDTW (1 Point) under RIDF-XXV (NABARD)	Nalbari	Tihu	ü			30	26.46422	ü		100%
73	Solar power MTWIS (5 points) at i)Danguapara ii)Pub kaschimpur iii)Pashim Mahina Bengali Chupa iv)Sialmari & v)Kathala Village under SOPD for the year 2018-19	Nalbari	Tihu	ü			196.255	196.25	ü		100%
74	Solar Power MTWIS (5 points) at i) Rajakhat Banekuchi ii) Uttar amoni iii)South Kashimpur iv) Kashimpur & v) Pachim Danguapara village under SOPD for the year 2018-19	Nalbari	Tihu	ü			196.255	196.25	ü		100%
75	Installation of Solar Shallow Tube Well scheme at village Sukekuchi in Tihu LAC (1 point) under SOPD-G for the year 2025-26	Nalbari	Tihu	ü			6.746	0	ü		100%
76	Installation of Solar Shallow Tube Well Scheme at Village Goalpara & Barkhetri (Banni) in Tihu LAC (2 Points) under SOPD-G for the year 2025-26	Nalbari	Tihu	ü			13.492	0	ü		100%
77	Installation of Solar Shallow tube well Scheme at Village Barnaddi in Tihu LAC (2 Points) under SOPD-G for the year 2025-26	Nalbari	Tihu	ü			13.492	0		ü	50%
78	Construction of 3 Nos. Solar Powered MDTW Scheme at Godira & Bori Chariapar Village under SCSP for the year 2024-25	Nalbari	40. Tihu	ü			107.49	0		ü	77%
79	Dharmapur ELIS (15 Points) in Nalbari District Proposed under SMI (PMKSY-HKKP) for the year 2022-23	Nalbari	40. Tihu		ü		3600	1765.8514		ü	79%
80	Construction of Solar Power MDTW Scheme at Bhojkuchi Village in Tihu LAC under SOPD-G for the year 2025-26	Nalbari	Tihu	ü			29.085	0		ü	22%
81	Construction of Solar Power MDTW Scheme at Sukekuchi Village in Tihu LAC under SOPD-G for the year 2025-26	Nalbari	Tihu	ü			29.085	0		ü	0%

82	Construction of Solar Power MDTW Scheme at Bihampur Village in Tihu LAC under SOPD-G for the year 2025-26	Nalbari	Tihu	ü			29.085	0		ü	0%
Total				39 Nos	34 Nos	9 Nos	7354.411	11450.26995	73 Nos	8 Nos	

Sd/-
Executive Engineer
Tihu Bajali Division(Irrigation)
Tihu

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Tezpur Rangapara Divion, Tezpur

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Morabharali DTW (1 pt.)	Sonitpur	Tezpur LAC	---	Electrical	---	15.50	7.98655	Completed	----	100%
2	Kolony FIS	Sonitpur	Tezpur LAC	---	----	---	200.00	161.6757	Completed	----	----
3	Depota LIS	Sonitpur	Tezpur LAC	---	Electrical	---	170.13	57.45013	Completed	----	100%
4	Bhujkhowa LIS	Sonitpur	Tezpur LAC	---	Electrical	---	122.00	20.77679	---	Ongoing	20%
5	Bindukuri DTW (2 points)	Sonitpur	Tezpur LAC	---	Electrical	---	37.44	37.44	Completed	----	100%
6	Dekargaon DTW (2 Points)	Sonitpur	Tezpur LAC	---	Electrical powered	---	40.00	24.70539	Completed	----	100%
1	Installation of Tube Well Schemes under PMKSY-HKKP-Access to Ground Water at 23 No. Points under Tezpur LAC.	Sonitpur	Tezpur LAC	Solar powered	----	----	139.38	118.44131	Completed	----	100%
2	Installation of Tube Well Schemes under PMKSY- HKKP- Access to Ground Water under Rangapara LAC(100 points).	Sonitpur	Rangapara LAC	Solar powered	Electrical powered	----	509.45	416.94857	Completed	----	100%
3	Tezpur MDTW I/S (1No. Pt) at Kundarbari Village under Gabharu Dev. Block	Sonitpur	Tezpur LAC	Solar powered	----	----	20.62	18.81734	Completed	----	100%
4	Solar Power MDTW in KVK Tezpur (both Horticulture & Paddy) under RIDF-XXV(NABARD)	Sonitpur	Tezpur LAC	Solar powered	----	----	40.00	37.27981	Completed	----	100%
5	Solar Powered MDTW Irrigation Scheme at Kundarbari Village at Tezpur LAC (2 Point) under RIDF-XXVII (NABARD) for the year 2021-22.	Sonitpur	Tezpur LAC	Solar powered	----	----	59.65	53.30295	Completed	----	100%
6	Parmaighuli Solar Powered MDTW (2 POINTS) under Balipara Development Block under NABARD XXVIII for the year 2022-23.	Sonitpur	Rangapara LAC	Solar powered	----	----	60.00	50.23765	Completed	----	100%

7	Installation of Solar and Electrically operated Hybrid Scheme in Rangapara LAC under SOPD-G for the year 2022-23 (8 POINTS).	Sonitpur	Rangapara LAC	----	----	Hybrid	61.83	41.495	Completed	-----	100%		
8	Installation of Solar & Electrically operated Hybrid Scheme in Tezpur under SOPD-G for the year 2022-23 (2 POINTS).	Sonitpur	Tezpur LAC	----	----	Hybrid	15.62	6.91328	Completed	-----	100%		
9	Solar Powered MDTW Scheme (2 points) in Rangapara LAC under RIDF-XXIX (NABARD) for the year 2023-24.	Sonitpur	Rangapara LAC	Solar powered	----	----	75.00	63.814	Completed	-----	100%		
10	Solar Powered MDTW Scheme (3 points) in Rangapara LAC under RIDF-XXIX (NABARD) for the year 2023-24.	Sonitpur	Rangapara LAC	Solar powered	----	----	112.50	93.437	Completed	-----	100%		
11	Installation of Solar Powered MDTW (3 Points) in Tezpur LAC under RIDF(NABARD)F-XXX for the year	Sonitpur	Tezpur LAC	Solar powered	----	----	107.49	28.7696	-----	Ongoing	95.30%		
12	Solar Powered MDTW Scheme (3 Points) at Balipara Development Block Under Rangapara LAC for the year [illegible]	Sonitpur	Rangapara LAC	Solar powered	----	----	107.49	30.63300	-----	Ongoing	85%		
13	Installation of Solar Powered MDTW Scheme in Tezpur LAC (1Point) and Rangapara LAC (5 Points) under SOPD-G for the year 2024-25.	Sonitpur	Tezpur LAC	Solar powered	----	----	214.98	158.40995	Completed	-----	100%		
14	Installation of 4 nos MDTW Schemes under Tezpur LAC under SOPD-G for the year 2025-26.	Sonitpur	Tezpur LAC	Solar powered	----	----	116.34	0.00	-----	Ongoing	85.50%		
15	Installation of 4 nos MDTW Schemes under Rangapara LAC under SOPD-G for the year 2025-26.	Sonitpur	Rangapara LAC	Solar powered	----	----	116.34	0.00	-----	Ongoing	15%		
16	Installation of 5 points STW Schemes under Rangapara LAC under SOPD-G for the year 2025-26.	Sonitpur	Rangapara LAC	Solar powered	----	----	33.73	0.00	-----	Ongoing	60%		
			Total	14 Nos	1 Nos	2 Nos	2375.49	1428.53	11 Nos	5 Nos			

(46)

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Sonari-Mahmora Division(Irrigation), Sonari

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)	Remarks	
				Solar powered	Electricalpowered	Hybrid			Completed	Ongoing			
1	LIS from River Desang in Khaloighugura & Bokota Mouza	Charaideo	Mahmora		Electrical		194.46 (RIDF-XI)	188.13	Completed	-	100	The Expenditure data for the Schemes have been sourced from Sivasagar Division(Irrigation) renamed as Demow Thowra Division (Irrigation), Sivasagar	(RIDF-XI)
2	LIS from River Desang in Sapekhati Mouza		Sonari		Electrical		329.34	277.96	Completed	-	100		
3	LIS from River Towkak at Naphuk & Borpathar		Sonari		Electrical		6.75	10.58	Completed	-	100		
4	DTW I.S. at Bahalhabi (1 Point)		Sonari		Electrical		5.69	2.57	Completed	-	100		
5	DTW I.S. at Lalotipathar (1 Point)		Sonari		Electrical		14.5 (R)	15.35	Completed	-	100		(R)
6	Bhuyankhat DTWIS (10 Points)		Sonari		Electrical		357.25	324.771	Completed	-	100		
7	DTW I.S. at Lalotipathar (1 Point)		Sonari		Electrical		7.61	16.51	Completed	-	100		
8	Kurukani DTWIS (1 Point)		Mahmora		Electrical		30.00	29.28	Completed	-	100		
9	Sarupather D.T.W. Scheme (3 points)		Sonari		Electrical		107.32	76.76	Completed	-	100		
10	DTW I.S. at Sonari area (1 Point)		Sonari		Electrical		6.85	NA	Completed	-	100	The Schemes orginally under the Upper Assam Drilling Division(Irrigation), Jorhat	
11	DTW I.S. at Holongamora and Bukapathar (1 Point)		Sonari		Electrical		6.85	NA	Completed	-	100		
12	DTWIS in Abhoipur & Sapekhati Area (Point no-4)		Sonari		Electrical		36.00	27.964	Completed	-	100		

13	MDTW Schemes in Mahmora LAC (3 points) under		Mahmora	Solar			89.871	84.583	Completed	-	100				
14	MDTW Schemes in Mahmora LAC (2 points) under		Mahmora	Solar			60.00	56.35558	Completed	-	100				
15	Solar Powered MDTW Scheme in Abhoipur & Ahukat GP under Sonari LAC under RIDF-XXVIII (NABARD)		Sonari	Solar			30.00	28.1968	Completed	-	100				
16	Solar Powered MDTW Scheme in Bengenabari & Suffry GP under Sonari LAC		Sonari	Solar			30.00	28.1968	Completed	-	100				
17	Solar Powered MDTW	Charaideo	Mahm	Solar			107.49	106.2137	Comple	-	100				
18	Solar Powered MDTW		Sonari	Solar			71.66	67.37935	Comple	-	100				
19	3 H.P. Solar &		Sonari	Solar	Electri	Hybr	23.424	22.2518	Comple	-	100				
20	3 H.P. Solar &		Mahm	Solar	Electri	Hybr	23.424	22.89303	Comple	-	100				
21	Installation of Tube		Sonari	Solar	Electri		511.236	976.62108	Comple	-	100				
22	Installation of Tube		Mahm	Solar	Electri		511.236		Comple	-	100				
23	Installation of Solar		Mahm	Solar			25.707	NA	Comple	-	100				
24	Installation of Solar		Sonari	Solar			33.73	NA	Comple	-	100				27.964
			Total	12	16	2	2620.398	2362.566	24	0					

Sd/-

Executive Engineer

Sonari-Mahmora Division (Irrigation)

Sonari

Dy No. 6 Assembly Question asked by: Hon'ble MLA Mojibur Rahman.
Only Solar / Electrical powered/Hybrid Schemes are to be included
Name of Division: Sivasagar-Demow Division (Irrigation), Sivasagar.

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	LIS from River Desang in Betbari Mouza	Sivasagar	Sivasagar	-	1	-	22.83	22.83	Completed	-	100%
2	LIS from River Dimow (Ikarani Point)	Sivasagar	Demow	-	1	-	3.29	3.29	Completed	-	100%
3	LIS from River Dikhow in Boliaghat Area in Konwarpur Mouza	Sivasagar	Sivasagar	-	1	-	21.21	Data not available	Completed	-	100%
4	LIS from River Dorika in Khatapathar Area (Point No. 1,2&3)	Sivasagar	Sivasagar	-	3	-	1.997	Data not available	Completed	-	100%
5	LIS from River Desang in No. 2 Konwargaon (Point No. 1 & 2)	Sivasagar	Sivasagar	-	2	-	24.65779	24.65779	Completed	-	100%
6	LIS from River Demow in Palengi Area in Dhundarmukh (Point No.1&2)	Sivasagar	Demow	-	2	-	14.15555	Data not available	Completed	-	100%
7	LIS from River Dikhow in Hahchora Mouza	Sivasagar	Sivasagar	-	1	-	24.68	Data not available	Completed	-	100%
8	DTW I.S. at Hahchora Nagarmahal (7 Points)	Sivasagar	Sivasagar	-	6	-	25.59	Data not available	Completed	-	100%
9	Sologuri DTW Scheme	Sivasagar	Sivasagar	-	1	-	5.00	4.85	Completed	-	100%
10	DTW I.S. in Khelua Block (3 Points)	Sivasagar	Sivasagar	-	3	-	21.489	21.489	Completed	-	100%
11	Bogidol DTW	Sivasagar	Sivasagar	-	1	-	10.82	7.47	Completed	-	100%
12	DTWIS in Dorika Koibarta Gaon (2 Points)	Sivasagar	Sivasagar	-	2	-	16.00	16.00	Completed	-	100%
13	Extension of Telialgaon DTW Scheme (3 Points)	Sivasagar	Sivasagar	-	3	-	23.407	23.407	Completed	-	100%
14	DTW scheme in Jokaichuk area	Sivasagar	Sivasagar	-	1	-	7.5777	Data not available	Completed	-	100%
15	Amguri Deep Tubewell Scheme	Sivasagar	Sivasagar	-	2	-	22.0541	Data not available	Completed	-	100%
16	DTW Scheme in Hatighuli GP in Jokaichuk Mouza (3 Points) under RIDF-XIX (NABARD)	Sivasagar	Sivasagar	-	3	-	135.00	Data not available	Completed	-	100%
17	Telial Deep Tubewell Scheme	Sivasagar	Sivasagar	-	2	-	9.98	Data not available	Completed	-	100%
18	Installation of Tubewells Scheme under PMKSY-HKKP Access to Ground Water under Thowra LAC in Sivasagar District (90 Nos. Solar/ Electrical Powered STW Points)	Sivasagar	Demow	42	48	-	459.576	392.2669	Completed	-	100%

19	Installation of Tubewells Scheme under PMKSY-HKKP Access to Ground Water under Sivasagar LAC in Sivasagar District (50 Nos. Solar/ Electrical Powered STW Points)	Sivasagar	Sivasagar/ Demow	24	26	-	256.512	218.247104	Completed	-	100%
20	Installation of Tube Well Scheme under PMKSY-HKKP-Access to Ground Water for Amguri LAC under Sibsagar Ditrict (85 Nos. Solar/Electrical Powered TW Points) for the Year 2019-20.	Sivasagar	Sivasagar	35	36	-	434.64	366.20347	Completed	-	100%
21	Solar Powered MDTW Scheme At Rangpur GP (1 Point) Under RIDF XXVIII (NABARD) For The Year 2022-23	Sivasagar	Sivasagar	1	-	-	30.00	29.92015	Completed	-	100%
22	INSTALLATION OF 2 (TWO) NOS. OF SOLAR POWERED TUBE WELL SCHEMES AT DIKHOWMUKH G.P OF AMGURI LAC IN SIVASAGAR DISTRICT UNDER SOPD-G FOR THE YEAR 2024-25.	Sivasagar	Sivasagar	2	-	-	17.138	16.96963	Completed	-	100%
23	Solar Powered MDTW I/S at Gaurisagar Dev. Block Under Amguri LAC (3 Points) Under RIDF-XXIX(NABARD) For The Year 2023-24	Sivasagar	Sivasagar	3	-	-	112.50	92.90085	Completed	-	100%
24	MDTW at Gourisagar Block under RIDF-XXVIII (NABARD) for the year 2022-23	Sivasagar	Sivasagar	1	-	-	30.00	26.73	Completed	-	100%
25	Solar Powered MDTW Scheme at Saragua G.P (1 Point) and Nahat G.P. (2 Points) of Thowra LAC under RIDF-XXX (NABARD) for the year 2024-25	Sivasagar	Demow	3	-	-	107.49	100.809	Completed	-	100%
26	Solar Powered MDTW Scheme at Mogorahat GP (1 Point), Desangmukh GP (1 Point) and Konwarpur GP (1 Point) of Sivasagar LAC under NABARD (RIDF-XXX) for the year 2024-25	Sivasagar	Sivasagar	3	-	-	107.49	90.857	Completed	-	100%
27	Installation of Solar and Electrically Operated Hybrid Tube well Scheme at Sivasagar LAC under SOPD-G for the year 2022-23 (3 Points)	Sivasagar	Sivasagar	-	-	3	23.423520	23.14737	Completed	-	100%
28	Installation of Solar and Electrically Operated Hybrid Tube Well Scheme under Thowra-LAC (10 Points) under SOPD-G for the year 2022-23)	Sivasagar	Demow	-	-	10	78.0784	77.78834	Completed	-	100%
29	Installation of Solar & Electrically operated Hybrid Tube Well Schemes at Amguri LAC (3 Points) under SOPD for the year 2022-23	Sivasagar	Amguri	-	-	3	23.42352	22.24595	Completed	-	100%
30	LIS from River Desang at Jalukoni Village of Nongolamora G.P under Thowra LAC under RIDF-XXIX (NABARD) for the year 2023-24.	Sivasagar	Demow	-	1	-	145.00	76.4277	Completed	-	100%

(44)

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Silchar-Udharbond Division

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Rehabilitation of Salchapra LIS at Ramnagar p/c under AIBP for the year 2007-08	Cachar	Silchar		Electrical powere		51.1800	35	Completed		100%
2	Installation of Tube Well Schemes under PMKSY-HKKP Access to Ground water (Ph-II) for the year 2020-21 (207 points)	Cachar	Udharbond & Silchar			Hybrid	11,768.4451	1188	Completed		100%
3	Installation of Solar & Electrically operated Hybrid Tubewell schemes under Silchar LAC (2 points) for the year 2022-2023	Cachar	Silchar			Hybrid	15.6200	8	Completed		100%
4	Providing Irrigation facilities at Borjurai & Mohisa area under A.I.B.P. for 2013-14	Cachar	Silchar		Electrical powered		140	92.16908	Completed		100%
5	Modernization of Udharbond ELIS at Bagerkona Pump Centre	Cachar	Udharbond		Electrical powered		50	19.655	Completed		100%
6	Installation of Solar Powered Shallow Tube Well Schemes at Udharbond LAC (4 Points) under RIDF XXX (NABARD) for the year 2024-25	Cachar	Udharbond	Solar powered			16	22.248	Completed		100%
7	IS from Parkhai Nala at Badripar Area under AIBP 2013-14	Cachar	Udharbond		Electrical powered		350	306.24406	Completed		100%
8	Installation of Solar Powered Shallow Tube Well Schemes at SILCHAR LAC (4 Points) under RIDF XXX (NABARD) for the year 2024-25	Cachar	Silchar	Solar powered			16	20.984	Completed		100%

9	Badribasti Irrigation Scheme under AIBP for the year 2009-10	Cachar	Udharbond		Electrical powered		160	164.89	Completed		100%
10	Installation of solar powered MDTW scheme at Udharbond LAC (1 point) under RIDFXXX (NABARD) for the year 2024-25	Cachar	Udharbond	Solar powered			10	–		Ongoing	80%
11	Installation of Solar Powered 2 No. MDTW scheme under SOPD-G for the year 2025-26 at Udharbond LAC.	Cachar	Udharbond	Solar powered			20	–		Ongoing	45%
12	Installation of Solar Powered 5 No. STW scheme under SOPD-G for the year 2025-26 at Silchar LAC.	Cachar	Silchar	Solar powered			20	–		Ongoing	10%
			Total	5 Nos	5 Nos	2 Nos	12,617.2451	1857.19014	9 Nos	3 Nos	

Sd/-

Executive Engineer

Silchar-Udharbond Division (Irrigation)

Kanakpur, Silchar-6

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Dy-6

Dy No 6 Mojibur Rahman
Only Solar / Electrical powered/Hybrid Schemes are to be included
Name of Division: Sadiya-Doomdooma Division, Irrigation, Sadiya

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	MDTW solar powered scheme at Bedlabheta, Kakojan GP (1 pt) and Bishnupur Gabhoruveti GP (1 pt) and DHOUMKUNDA Rongajan GP (1 pt) under RIDF-XXX(NABARD) for the year 2024-25	Tinsukia	Doomdooma	Solar powered			107.490	NIL		Ongoing	85%
2	Installation of 7 Nos. of MDTW Scheme under Doomdooma LAC under SOPD for the year 2025-26.	Tinsukia	Doomdooma	Solar powered			203.595	NIL		Ongoing	38%
3	Construction of Na Dihing LIS at Dirak Sumoni Gaon of Dirak GP under Sadiya LAC under SOPD-G for the year 2025-26.	Tinsukia	Sadiya		Electrical powered		209.925	NIL		Ongoing	3%
4	Installation of 2 pts. MDTW scheme at Seuji Paam and Kakopathar Nav-Nirman Bohumukhi Samabay Samity under SOPD for the year 2024-25	Tinsukia	Sadiya	Solar powered			71.660	21.263	Completed		100%
5	Installation of Solar Powered shallow tube-well irrigation scheme at Sadiya LAC (4 pts) under RIDF-XXX(NABARD) for the year 2024-25	Tinsukia	Sadiya	Solar powered			34.276	9.768	Completed		100%
6	Installation of Solar operated MDTW scheme (2pts) at Borpathar under SOPD for the year 2024-25	Tinsukia	Sadiya	Solar powered			71.660	32.143	Completed		100%
7	MDTW solar scheme at Kakopathar Nav-Nirman Bohumukhi Samanaya Samiti (1 pt) under RIDF-XXVIII(NABARD) for the year 2022-23	Tinsukia	Sadiya	Solar powered			30.000	25.660	Completed		100%
8	Solar and Electrically Operated Hybrid Tube Well Scheme under Sadiya LAC (3 Points) for the year 2022-23	Tinsukia	Sadiya			Hybrid	23.424	23.420	Completed		100%
9	Mesakipather MDTW under Saikhowa Dev Block(3 Points)under RIDF XXV (NABARD)	Tinsukia	Sadiya	Solar powered			90.000	79.316	Completed		100%
10	Dangori DTW I/S (3pts) under RIDF-XVIII(NABARD) for the year 2013-14	Tinsukia	Sadiya		Electrical powered		113.130	90.165	Completed		100%
11	Dangori Megela DTW I/S under special innovative project for the year 2014-15	Tinsukia	Sadiya		Electrical powered		100.000	99.980	Completed		100%
12	JIA LIS	Tinsukia	Sadiya		Electrical powered		37.520	37.520	Completed		100%
13	Kakopathar DTW I/S (2 pts)	Tinsukia	Sadiya		Electrical powered		13.640	13.640	Completed		100%

14	Kakopathar DTW I/S ph-II (2 pts)	Tinsukia	Sadiya		Electrical powered		40.170	40.160	Completed		100%
15	Lajumgaon DTW I/S (1 pt)	Tinsukia	Sadiya		Electrical powered		6.500	6.500	Completed		100%
16	Dhalakhaloi DTW I/S (2 pts.)	Tinsukia	Sadiya		Electrical powered		15.690	15.690	Completed		100%
17	Borpather Napather DTW I/S Ph-I (2pts.)	Tinsukia	Sadiya		Electrical powered		38.430	38.430	Completed		100%
18	Barpather Napather D.T.W. I/S Ph-II (2Pts.).	Tinsukia	Sadiya		Electrical powered		90.000	70.580	Completed		100%
19	Sarudhadum Bordhadum MDTW I/S (7pts.)	Tinsukia	Sadiya		Electrical powered		18.000	46.790	Completed		100%
20	Extention of Sarudhadum Bordhadum M.D.T.W. I/S (7Pts.)	Tinsukia	Sadiya		Electrical powered		19.370	19.370	Completed		100%
21	Araimuria MDTW I/S (12pts.)	Tinsukia	Sadiya		Electrical powered		26.800	26.800	Completed		100%
22	MDTW solar scheme at Bhitor Rongdoi (1 pt) for the year 2022-23 under RIDF-XXVIII(NABARD)	Tinsukia	Doomdooma	Solar powered			30.000	25.630	Completed		100%
23	Solar and Electrically Operated Hybrid Tube Well Scheme under Doomdooma LAC (3 Points) for the year 2022-23	Tinsukia	Doomdooma			Hybrid	23.424	23.420	Completed		100%
24	Gabharubheti DTW I/S (2pts)	Tinsukia	Doomdooma		Electrical powered		16.000	16.000	Completed		100%
25	Philobari DTW I/S (2pts.)	Tinsukia	Doomdooma		Electrical powered		16.000	16.000	Completed		100%
26	Philobari Kachari Rongdoi Miri MDTW I/S (5pts.)	Tinsukia	Doomdooma		Electrical powered		12.82	12.82	Completed		100%
Total				8 Nos	16 Nos	2 Nos	1459.523	791.065	23 Nos	3 Nos	

Executive Engineer
Sadiya-Doomdooma Division, Irrigation
Sadiya

Dy-6

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Rangia-Kamalpur Division(Irrigation),Rangia

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	"Issadgharia D.T.W. Scheme (1 pt.)" under RIDF-XVIII (NABARD)	KAMRUP	Rangiya		Electrical powered		52.14	52.13	Completed		100%
2	"Pachim Sitara D.T.W. Scheme under RIDF-XVIII (NABARD)	KAMRUP	Rangiya		Electrical powered		52.13927	52.13927	Completed		100%
3	"Alta D.T.W. Scheme (2 pts.)" under RIDF-XVIII (NABARD)	KAMRUP	Rangiya		Electrical powered		92.62617	92.62617	Completed		100%
4	Fullung DTW Scheme	KAMRUP	Kamalpur	Solar powered			59.85	55.08885	Completed		100%
5	Athara IS	KAMRUP	Rangiya		Electrical powered		78.68	40.20	Completed		100%
6	Gopalpur IS	KAMRUP	Rangiya		Electrical powered		149.00	82.21	Completed		100%
7	Maranjana ELIS	KAMRUP	Rangiya		Electrical powered		77.89	65.48	Completed		100%
8	Kumtibari IS	KAMRUP	Rangiya		Electrical powered		62.59	62.59	Completed		100%
9	Dhuhi IS	KAMRUP	Rangiya		Electrical powered		195.00	195.00	Completed		100%
10	"Construction of Barkukuria Irrigation Scheme" under AIBP during the Year 2008-09	KAMRUP	Rangiya		Electrical powered		282.00	282.00	Completed		100%
11	Jayantipur IS	KAMRUP	Rangiya		Electrical powered		47.00	47.00	Completed		100%
12	Bordanga Batakuchi IS	KAMRUP	Kamalpur		Electrical powered		51.80	51.80	Completed		100%
13	Baharghat IS	KAMRUP	Rangiya		Electrical powered		860.00	860.00	Completed		100%
14	Mahtoli IS	KAMRUP	Rangiya		Electrical powered		860.00	758.6276	Completed		100%
15	"Barshil-Raipat and Chirakhundi Irrigation Scheme" under AIBP during the year 2010-11.	KAMRUP	Goreshwar | Kamalpur		Electrical powered		647.04	647.04	Completed		100%
16	Dekarkuchi Singra D.T.W.S. Point No.2	KAMRUP | TAMULPUR	Rangiya		Electrical powered		Record not available		Completed		100%
17	Saraighata (Alta) ELIS	KAMRUP	Kamalpur		Electrical powered		495.00	101.00		Ongoing	56%
18	Islampur Irrigation Scheme	KAMRUP	Kamalpur		Electrical powered		520.00	347.00		Ongoing	95%

19	Athiaboi ELIS	KAMRUP	Kamalpur		Electrical powered		350.00	348.00	Completed		100%		
20	Solar Powered M.D.T.W.S at Athgaon under SOPD-G for the year 2018-19	KAMRUP	Rangiya	Solar powered			30.02	29.61731	Completed		100%		
21	Solar Powered M.D.T.W.S at Palara under State Plan for the year 2018-19	KAMRUP	Rangiya	Solar powered			30.02	29.56335	Completed		100%		
22	Solar Powered M.D.T.W.S at Chourakara under State Plan for the year 2018-19	KAMRUP	Rangiya	Solar powered			30.02	29.54253	Completed		100%		
23	Solar Powered M.D.T.W.S at Moukuchi under State Plan for the year 2018-19	KAMRUP	Kamalpur	Solar powered			30.02	29.69202	Completed		100%		
24	Pitambar Hatbazali DTWS	KAMRUP	Rangiya		Electrical powered		Record not available		Completed		100%		
25	"Hengulipather ELIS, Athgaon" under AIBP during the year 2009-10.	KAMRUP	Rangiya		Electrical powered		466.00	339.00	Completed		100%		
26	Providing Irrigation facilities through Tube Well (Solar & Electrical) in Kamrup and Part of Baksa District for areas under Rangia and Kamalpur LAC under PMKSY-HKKP-Access to ground water irrigation (165points).	KAMRUP	Rangiya | Kamalpur | Goreshwar | Tamulpur	Solar powered+Electrical powered			924.804	785.38607	Completed		100%		
27	Guwahati ELIS(Monakuchi P/C)	KAMRUP	Rangiya		Electrical powered		Record not available		Completed		100%		
28	Bagta Baromboi ELIS	KAMRUP	Rangiya		Electrical powered		64.00	48.500	Completed		100%		
29	Dobok Chandmaguri DTWS	KAMRUP	Rangiya		Electrical powered		93.075	93.075	Completed		100%		
30	Construction of "Sutarkuchi Maruapathar (2 pts) MDTWS" under SOPD for the year 2018-19.	BAKSA | KAMRUP | TAMULPUR	Kamalpur	Solar powered			58.724	57.9633	Completed		100%		
31	Guwahati ELIS	KAMRUP	Rangiya		Electrical powered		436.00	436.00	Completed		100%		
32	Rangia ELIS	KAMRUP	Rangiya		Electrical powered		495.00	495.00	Completed		100%		
33	Rangia Dhuhi ELIS (3pts)	KAMRUP | KAMRUP(METROPOLITIAN)	Rangiya | Tamulpur		Electrical powered		195.00	195.00	Completed		100%		
34	Bongaon Irrigation Scheme (2 pts)	KAMRUP	Rangiya		Electrical powered		420.00	349.00	Completed		100%		
35	Solar Powered MDTWS at Jayantipur (3Pts.) under RIDF-XXV (NABARD)	KAMRUP	Rangiya	Solar powered			90.00	80.30705	Completed		100%		
36	Solar Powered MDTW in Halikuchi (2Pt.) under RIDF-XXV (NABARD)	KAMRUP	Rangiya	Solar powered			60.00	52.23196	Completed		100%		
37	Borka Panitema MDTW (2Pt.) under RIDF-XXV (NABARD)	KAMRUP	Rangiya | Kamalpur	Solar powered			60.00	36.08498	Completed		100%		
38	Solar Powered MDTW at Bissanalla (4Pts.) under RIDF-XXV (NABARD)	KAMRUP	Rangiya | Tamulpur	Solar powered			120.00	103.15745	Completed		100%		

39	Barpoloha MDTW (2 Pts) Scheme	KAMRUP	Kamalpur	Solar powered			58.724	56.98964	Completed		100%		
40	Bhomlahati (Uttar Suba) MDTW (2 Pts) Scheme	KAMRUP	Kamalpur	Solar powered			58.724	58.724	Completed		100%		
41	MDTW in Kamalpur LAC 1(Pt.) under RIDF-XXV (NABARD)	KAMRUP	Rangiya	Solar powered			29.362	27.62337	Completed		100%		
42	Kamalpur LAC MDTW Scheme (12 Pts.) under RIDF-XXV (NABARD)	KAMRUP | BAKSA	Rangiya | Kamalpur	Solar powered			360.00	283.707	Completed		100%		
43	Rangia LAC MDTW Scheme (21 Pts.) under RIDF-XXV (NABARD)	KAMRUP	Rangiya | Goreshwar | Tamulpur	Solar powered			630.00	525.49833	Completed		100%		
44	MDTW Irrigation Scheme at Rangia LAC (13 Pts.) under RIDF-XXVI (NABARD) for the year 2020-21.	KAMRUP	Rangiya | Tamulpur	Solar powered			390.00	329.45	Completed		100%		
45	Jamtola DTWS	KAMRUP	Rangiya		Electrical powered		Record not available		Completed		100%		
46	CONSTRUCTION OF SOLAR POWERED MDTWIN BARKURIA(2 POINTS) UNDER RIDF XXVI (NABARD) FOR THE YEAR 2020-21	KAMRUP	Kamalpur	Solar powered			60.00		Completed		100%		
47	DTW Scheme under SOPD for the year 2019-20 at Rangia LAC and Boko LAC	KAMRUP	Rangiya | Goreshwar		Electrical powered		498.00	447.33405	Completed		100%		
48	Solar Powered MDTWS at Barpuria (2 Points) under RIDF-XXVI (NABARD) for the year 2020-21	KAMRUP	Rangiya	Solar powered			60.00	56.34549	Completed		100%		
49	Hybrid Scheme in Kamrup District (at Rangia and Kamalpur LAC) under SOPD during the year 2020-21.	KAMRUP | TAMULPUR	Kamalpur | Rangiya	Solar powered+Electrical powered			96.502	95.45845	Completed		100%		
50	Solar powered MDTW irrigation Scheme at Kamalpur LAC (5 Points) under RIDF-XXVII(NABARD) for the year 2021-22	KAMRUP	Rangiya | Kamalpur	Solar powered			150.00	149.14486	Completed		100%		
51	Hybrid Irrigation Scheme (Solar and Electric Operated) in 1 No. Bagta Area of Kamrup District	KAMRUP	Rangiya	Solar powered+Electrical powered			96.502	94.22458	Completed		100%		
52	Pubpar Jatia-bhangra DTWS	KAMRUP	Kamalpur		Electrical powered		24.50	24.50	Completed		100%		
53	Kamalpur ELIS (14 Points)	KAMRUP	Rangiya		Electrical powered		792.24	792.24	Completed		100%		
54	Installation of Solar Powered MDTW Scheme at Bihdia Jajikona Block of Kamalpur LAC under RIDF-XXVIII (NABARD)	KAMRUP | TAMULPUR	Kamalpur	Solar powered			90.00	74.02668	Completed		100%		
55	Solar Powered M.D.T.W. Scheme (Ten Points) under SOPD for the year 2019-20 under Rangia-Kamalpur Division (Irrigation), Rangia.	KAMRUP | TAMULPUR	Rangiya | Kamalpur	Solar powered			300.2	242.48755	Completed		100%		

56	Installation of Solar and electrically operated Hybrid Tube well scheme in Kamalpur LAC under SOPD-G for the year 2022-23 (10 points)	KAMRUP	Rangiya | Kamalpur	Solar powered+Electrical powered			78.0784	69.01097	Completed		100%		
57	Installation of Solar and electrically operated Hybrid Tube well scheme in Rangia LAC under SOPD-G for the year 2022-23 (10 points)	KAMRUP	Rangiya | Goreshwar	Solar powered+Electrical powered			78.0784	58.82977	Completed		100%		
58	Construction of Dhepargaon MDTW Scheme (Two Points) at Rangia LAC under RIDF-XXVIII (NABARD) 2022-23	KAMRUP | BAKSA	Rangiya | Goreshwar	Solar powered			60.00	58.69798	Completed		100%		
59	MDTW 3 pts (Three Points) at Rangia LAC under RIDF-XXIX (NABARD) for the year 2023-24.	KAMRUP	Rangiya | Goreshwar	Solar powered			112.5	103.03	Completed		100%		
60	Installation of Solar Operated STW 5 Points at Rangia LAC under SOPD-G for the year 2024-25	KAMRUP	Rangiya	Solar powered			42.845	0.00	Completed		100%		
61	MDTWS 3 pts (Three Points) at RANGIA LAC under RIDF-XXX (NABARD) for the year 2024-25	KAMRUP	Rangiya				107.49	51.06	Completed		100%		
62	MDTWS 3 pts (Three Points) at KAMALPUR LAC under RIDF-XXX (NABARD) for the year 2024-25	KAMRUP	Kamalpur	Solar powered			107.49	59.14861	Completed		100%		
63	Installation of 5 points STW Scheme at Rangia LAC under SOPD-G for the year 2025-26	KAMRUP	Rangiya	Solar powered			33.73	0.00		Ongoing	40%		
64	Installation of 5 points STW Scheme at Kamalpur LAC under SOPD-G for the year 2025-26	KAMRUP	Kamalpur	Solar powered			33.73	0.00		Ongoing	5%		
65	Solar powered Mobile Lift Irrigation Scheme of Rangia LAC under SOPD (Innovative) for the year 2025-26	KAMRUP	Rangiya	Solar powered			23.59382	0.00		Ongoing	25%		
66	Solar Powered Mobile Lift Irigation Scheme (2 Points) Of Kamalpur LAC Under SOPD-Innovative For The Year 2025-26	KAMRUP	Kamalpur	Solar powered			23.59382	0.00		Ongoing	40%		
67	Installation of Solar Powered Cart Mounted Multifunctional I/S under Kamalpur LAC under innovative scheme for the year 2025-26.	KAMRUP	Kamalpur	Solar powered			3.101	0.00		Ongoing	75%		
			Total	35 Nos	36Nos	Nos	Rs.12934.42288 in Lakhs	Rs.10986.58424 in Lakhs	60 Nos	7 Nos			

Dy No 6. Mojibur Rahman

(41)

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: R K Nagar-Patharkandi Division (Irrigation), Patharkandi

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (In Lakhs)	Expenditure Incurred (In Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	LIS from R/B of Singla at Gourarkhal Dalu	Sribhumi	R K Nagar		1		11.608	11.524	1		100%
2	Patherkandi ELIS, 7-Points.	Sribhumi	Patharkandi		7		30.926	30.271	7		100%
3	R.K Nagar ELIS, 7-Points.	Sribhumi	R K Nagar		7		18.050	18.032	7		100%
4	Koylaghat LIS under SOPD for the year 2022-23	Sribhumi	R K Nagar		1		170.000	152.20387	1		100%
5	Explo. Cum productive DTWS at Asimganj	Sribhumi	Patharkandi		1		2.690	2.69	1		100%
6	Explo. cum productive DTWS at Anipur	Sribhumi	Patharkandi		1		13.470	13.47	1		100%
7	DTW at South Kabaribond	Sribhumi	Patharkandi		1		5.000	5.00	1		100%
8	DTW at Lowairpoa	Sribhumi	Patharkandi		1		7.525	4.61	1		100%
9	DTW at Singua	Sribhumi	R K Nagar		1		5.000	5.00	1		100%
10	DTW at Sibergool	Sribhumi	Patharkandi		1		3.355	3.349	1		100%
11	DTWS at Pechawala	Sribhumi	R K Nagar		1		7.525	2.50131	1		100%
12	DTWS at Beratook	Sribhumi	R K Nagar		1		6.060	2.38	1		100%
13	Installation of 150 nos Solar and Electrical Powered Tube Well Scheme (38 Solar & 112 Electrical), under PMKSY-HKKP GW (Ph-II) for the year 2020-21 for Patharkandi LAC	Sribhumi	Patharkandi	38	112		890.283	890.28256	150		100%
14	Installation of 150 nos Solar and Electrical Powered Tube Well Scheme (38 Solar & 112 Electrical), under PMKSY-HKKP GW (Ph-II) for the year 2020-21 for R K Nagar LAC	Sribhumi	R K Nagar	38	112		890.283	890.195	150		100%
15	Installation of Solar and Electrically Operated Hybrid Tube Well scheme for Patharkandi LAC (2-Points) under SOPD-G for the year 2022-23.	Sribhumi	Patharkandi			2	15.610	15.607	2		100%
16	Installation of Solar and Electrically Operated Hybrid Tube Well scheme for Ratabari LAC (8-Points) under SOPD-G for the year 2022-23.	Sribhumi	R K Nagar			8	62.460	62.446	8		100%
17	LIS from river Longai,Kalacherra,Shinglacherra & Kamumaicherra(9 points) under PMKSY-HKKP-(SMI) for the year 2022-23	Sribhumi	Patharkandi & R K Nagar		9		2758.670	2391.57159	8	1	95%
18	Installation of Solar Shallow Tube Wells (8 Points) in Patharkandi LAC under Ratabari-Patharkandi Division, Irrigation under RIDF-XXX (NABARD) for the year 2024-25	Sribhumi	Patharkandi	8			76.176	67.879	8		100%

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19	Installation of Solar Shallow Tube Wells (4 Points) In Ratabari LAC under Ratabari-Patharkandi Division, Irrigation under RIDF-XXX (NABARD) for the year 2024-25	Sribhumi	R K Nagar	4			38.088	32.23	4		100%
20	Installation of 2 Nos. MDTW Points under Patharkandi LAC under SOPD-G for the year 2025-26.	Sribhumi	Patharkandi	2			58.17		2		90%
21	Installation of 2 Nos. MDTW Points under Ramkrishna Nagar LAC under SOPD-G for the year 2025-26.	Sribhumi	R K Nagar	2			58.17			2	40%
22	Installation of 5 Pts. STW Scheme (54M Boring Depth) under Patharkandi LAC under SOPD-G for the year 2025-26	Sribhumi	Patharkandi	5			36.42		5		100%
	Total			97 nos.	257 nos.	10 nos.	5165.538	4601.24233	362 Nos.	3 nos.	

Executive Engineer
Ramkrishna Nagar Patherkandi Division
Irrigation, Patherkandi

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Dy - 6

Dy No. 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: **Palashbari Jalukbari Division (Irrigation), Palashbari**

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Solar Powered MDTW Scheme at KVK, Kahikuchi under RIDF-XXV (NABARD)	Kamrup	Jalukbari	Solar	-	-	40.00	39.99624	Completed	-	100%
2	Repairing to Mazirgaon DTWIS (Repairing of Pump House and Canal System) under FDR Works UNDER GRANT NO. 49 during the year 2019-20.	Kamrup	Jalukbari	-	Electrical	-	3.18132	3.1788	Completed	-	100%
3	M&R / Repairing and Extension of canal of Mazirgaon DTWIS under M&R for the year 2021-22.	Kamrup	Jalukbari	-	Electrical	-	10.00	9.93335	Completed	-	100%
4	Installation of 35 nos of Solar Operated Tube Well Scheme at Moujuli Char Area and 40 nos of Electrical Operated Tube Well scheme at Rani Area under PMKSY-HKKP-Mission for Access to Ground Water Irrigation for the year 2019-20.	Kamrup	Jalukbari	35 nos Solar	40 nos Electrical	-	382.98000	353.35023	Completed	-	100%
5	Installation of Solar Shallow Tube Well Scheme (2 Nos. of Points) under Guwahati West LAC in Kamrup District under SOPD-G for the year 2024-25.	Kamrup	Jalukbari	Solar	-	-	17.13763	Nil	Completed	-	100%

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
6	Installation of 3 Nos of MDTW Scheme under Jalukbari LAC under SOPD-G for the year 2025-26.	Kamrup	Jalukbari	Solar	-	-	87.25500	Nil	-	Ongoing	52%
7	Bortary Bejortary Solar Operated MDTW Scheme (3pts) under SOPD for the year 2017-18.	Kamrup	Palashbari	Solar	-	-	65.22300	62.039	Completed	-	100%
8	Installation of Tube Well Schemes under PMKSY -HKKP Access to Ground Water at Boko LAC (50 nos), Chaygaon LAC (50 Nos) and Palashbari LAC (35 Nos) under Guwahati- West Division (I) for the year 2019-20.	Kamrup	Palashbari	38 nos Solar	2 nos Electrical	-	725.12400	After Delimitation, 40 nos of points are under this division and the Financial part of the scheme is handled by Boko Chaygaon Chamaria Division.	Completed	-	100%
9	Installation of 14 nos of Tube well with provision for Solar and Electrical Operation (Hybrid System) in Amtola and Malliata Village under Palashbari LAC in kamrup district under SOPD 2020-21.	Kamrup	Palashbari	-	-	Hybrid	96.50200	90.79636	Completed	-	100%
10	Installation of 8 Nos Hybrid Tube Wells under Palashbari LAC in Kamrup District under SOPD-G for the year 2022-23.	Kamrup	Palashbari	-	-	Hybrid	62.46272	55.58200	Completed	-	100%
11	Installation of Hybrid Irrigation Scheme under Guwahati West LAC under SOPD-G for the year 2022-23 (3 points).	Kamrup	Palashbari	-	-	Hybrid	23.42352	21.08595	Completed	-	100%
12	Solar Powered MDTW (3 Points) at Palashbari LAC under RIDF-XXIX (NABARD) for the year 2023-24.	Kamrup	Palashbari	Solar	-	-	112.50	99.67896	Completed	-	100%
13	Installation of Solar Shallow TubeWell Schemes (5 Pts.) at Palashbari LAC in Kamrup District under SOPD-G for the year 2024-25.	Kamrup	Palashbari	Solar	-	-	42.84500	Nil	Completed	-	100%
14	Installation of Solar and Electrically Operated Hybrid Tube Well Scheme under Chaygaon LAC (6 points) in Kamrup District under SOPD-G for the year 2022-23	Kamrup	Palashbari	-	-	Hybrid	46.84704	46.84704	Completed	-	100%

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
15	Installation of solar and electrically operated Hybrid tube well scheme under Boko-Chaygaon LAC in Kamrup District	Kamrup	Palashbari	-	-	Hybrid	27.57200	27.57200	Completed	-	100%
16	Bihdia Balapukhri DTW	Kamrup	Palashbari	-	Electrical	-	99.98000	70.48590	Completed	-	100%
17	Kawaimari STWS	Kamrup	Palashbari	-	Electrical	-	-	-	Completed	-	100%
18	Nowapara STW	Kamrup	Palashbari	-	Electrical	-	-	-	Completed	-	100%
19	Chaygaon DTW	Kamrup	Palashbari	-	Electrical	-	35.00000	34.57300	Completed	-	100%
20	Amtola Pasomtola DTW	Kamrup	Palashbari	-	Electrical	-	40.55000	37.788545	Completed	-	100%
21	Amtola model DTW	Kamrup	Palashbari	-	Electrical	-	-	-	Completed	-	100%
22	Alekjari Balasidhi DTW	Kamrup	Palashbari	-	Electrical	-	20.86000	20.843312	Completed	-	100%
23	Amtola DTW	Kamrup	Palashbari	-	Electrical	-	25.00000	25.00000	Completed	-	100%
24	Solar MDTW (3 Pts) at Palashbari LAC under SOPD-G for the year 2025-26.	Kamrup	Palashbari	Solar	-	-	87.25500	Nil	-	Ongoing	15%
25	Installation of Solar Tube Well Schemes (2 pts) at Baroigaon village of Palashbari LAC in Kamrup District under SOPD-G for the year 2025-26.	Kamrup	Palashbari	Solar	-	-	13.49200	Nil	Completed	-	100%
Total				**10 Nos.**	**12 Nos.**	**5 Nos.**	**2065.19023**	**998.75069**	**23**	**2**	**-**

Executive Engineer
Palashbari Jalukbari Division
(Irrigation), Palashbari

Annexure-I

Answer to Question No:- ক

Dy No 6

Assembly Question asked by Honourable MLA Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Nazira Division (Irrigation), Nazira

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
Total				Nos	Nos	Nos	Rs. in Lakhs	Rs. in Lakhs	Nos	Nos	
1	LIS from River Dikhow in Nazira Mouza (Sundapukhuri Point)	Sivasaga	Nazira	--	1	--	14.92	25.67	1	--	100%
2	Belengbari Deep Tubewell Scheme (3 points)	Sivasaga	Nazira	--	3	--	13.89	Data not received from erstwhile Sivasagar-Thowra Division (Irrigation), Sivasagar	3	--	100%
3	Dhopabor Deep tubewell scheme (Phase - I) (7points)	Sivasaga	Nazira	--	7	--	28.8935		7	--	100%
4	Dhopabor Deep tubewell scheme (Phase - II)(7points)	Sivasaga	Nazira	--	7	--	35.00		7	--	100%
5	Solar Powered MDTW I/S at Nazira Dev. Block under Nazira LAC (3 points) under NABARD (RIDF XXIX) for the year 2023-24	Sivasaga	Nazira	3	--	--	112.5	105.69343	3	--	100%
6	Solar Powered MDTW Scheme at Nazira Dev. Block under Nazira L.A.C (4 Points) under SOPD-G for the Year 2024-25	Sivasaga	Nazira	4	--	--	143.32	143.20074	4	--	100%
7	Solar powered MDTW scheme at Amguri Dev. Block under Amguri L.A.C (2 points) under SOPD for the year 2024-25	Sivasaga	Nazira	2	--	--	71.66	20.00	2	--	100%

8	Solar & Electrically Operated Hybrid Tube Well Schemes at Nazira LAC (3 Points) under SOPD for the year 2022-23	Sivasaga	Nazira	--	--	3	23.42352	22.24611	3	--	100%
9	Installation of 2 (Two) Nos. of Solar Powered Tube Well Schemes in Joymoti G.P at Nazira Lac in Sivasagar District Under SOPD-G for the year 2023-24	Sivasaga	Nazira	2	--	--	16.968	16.79674	2	--	100%
10	Installation of 2 (Two) Nos. of Solar Powered Tube Well Schemes in Bantung G.P at Nazira Lac in Sivasagar District Under SOPD-G for the year 2023-24	Sivasaga	Nazira	2	--	--	16.968 L	16.76348	2	--	100%
11	Installation of 3 (Three) nos. of Solar powered tube well schemes at Nazira LAC in Sivasagar District under SOPD-G for the year 2024-25	Sivasaga	Nazira	3	--	--	25.707 L	25.44993	3	--	100%
12	Installation of 2 (two) nos. of Solar Powered tube well schemes at Romoni G.P of Nazira LAC in Sivasagar District under SOPD-G for the year 2024-25	Sivasaga	Nazira	2	--	--	17.138	0.00	2	--	100%
13	Tube Well Scheme under PMKSY-HKKP-Access to Ground Water for Nazira LAC under Sibsagar District (50 Nos. TW Points) for the Year 2019-20.	Sivasaga	Nazira	24	26	--	256.512	223.226	50	--	100%
14	Tube Well Scheme under PMKSY-HKKP-Access to Ground Water for Amguri LAC under Sibsagar Ditrict (15 Nos. Solar/Electrical Powered TW Points) for the Year 2019-20.	Sivasaga	Nazira	5	10	--	381.16598	366.2035	15	--	100%
								sd/-			
								Executive Engineer			
								Nazira Division (Irrigation)			
								Nazira			

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Naharkatia Duliajan Division (Irrigation), Naharkatia.

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	MDTW Solar Irrigation Scheme at Ghahi Gaon & Borholla Kachari Gaon under Duliajan LAC (2 points) under SOPD (TSP) for the Year 2024-25	Dibrugarh	Duliajan	Solar powered	-	-	71.66	70.95	Completed	-	100%
2	Installation of Solar & Electrically Operated Hybrid Tube Well Scheme (15 Points) at Naharkatia LAC under SOPD-G for the year 2024-25	Dibrugarh	Naharkatia	-	-	Hybrid	147.225	147.2094	Completed	-	100%
3	MDTW - Solar Irrigation Scheme at Chakolia Pothar under Nakhangia Hatibandha GP under Tengakhat Block (3 points) under RIDF-XXX (NABARD) for the year 2024-25	Dibrugarh	Duliajan	Solar powered	-	-	107.49	95.78514	Completed	-	100%
4	Solar Powered MDTW I/S at Samuguri Gaon (3 Points) at Naharkatia LAC under RIDF - XXX (NABARD) for the year 2024-25.	Dibrugarh	Naharkatia	Solar powered	-	-	107.49	107.46627	Completed	-	100%
5	Installation of 2 points Solar Powered MDTW Scheme at Mathaoni Gaon under SOPD-G for the Year 2024-25	Dibrugarh	Naharkatia	Solar powered	-	-	71.66	18.38	Completed	-	100%
6	Solar Powered MDTW I/S at Nirmalia Gaon & Ghuguloni Gaon at Naharkatia LAC (2 points) under SOPD-TSP for the year 2024-25.	Dibrugarh	Naharkatia	Solar powered	-	-	71.66	71.65317	Completed	-	100%
7	Installation of Solar Operated Tube Well Scheme (4 Points) under Duliajan LAC in Dibrugarh District under SOPD-G for the year 2023-24	Dibrugarh	Duliajan	Solar powered	-	-	32.45	32.28804	Completed	-	100%
8	Installation of Solar and Electrically Operated Hybrid Tube-Well Scheme (4 Points) at Naharkatia LAC under SOPD-G for the Year 2023-24.	Dibrugarh	Naharkatia	-	-	Hybrid	40.64	40.62826	Completed	-	100%
9	Telpani MDTW Solar Irrigation Scheme under Tengakhat Block (03 points) under NABARD RIDF-XXIX for the year 2023-24	Dibrugarh	Duliajan	Solar powered	-	-	112.5	101.38964	Completed	-	100%

10	Solar Powered MDTW I/S at Gatang Gaon (03 points) at Naharkatia LAC under RIDF-XXIX (NABARD) for the year 2023-24	Dibrugarh	Naharkatia	Solar powered	-	-	112.5	101.42006	Completed	-	100%
11	MDTW Solar Irrigation Scheme at 2 No. Mohmari Gaon under Tengakhat Block area in Kathalguri GP (07 Points) in Duliajan LAC under SOPD-G for the year 2022-23	Dibrugarh	Duliajan	Solar powered	-	-	210	188.69804	Completed	-	100%
12	LIS from Mirikabeel at Mathawani Gaon under SOPD for the year 2022-23 (1 point)	Dibrugarh	Naharkatia	-	Electrical powered	-	60.05	60.03967	Completed	-	100%
13	Solar Powered MDTW Scheme at Telpani bongaon under Tengakhat Block (01 point) area in telpani Bamunkuria GP under NABARD RIDF XXVIII for the year 2022-23	Dibrugarh	Duliajan	Solar powered	-	-	30.00	29.4083	Completed	-	100%
14	Installation of Solar and Electrically operated Hybrid Tube Well Schemes at Naharkatia LAC	Dibrugarh	Naharkatia	-	-	Hybrid	46.84704	46.8387	Completed	-	100%
15	Installation of Solar and Electrically operated Hybrid Tube Well Scheme at Dulajan LAC	Dibrugarh	Duliajan	-	-	Hybrid	23.42352	23.42235	Completed	-	100%
16	Tamulikhat DTW Scheme (3 Points) under Tengakhat Development Block under SOPD	Dibrugarh	Duliajan	-	Electrical powered	-	207.203	147.80795	Completed	-	100%
17	DTW Scheme at Kheremia GP under Duliajan LAC (3 Points) under SOPD	Dibrugarh	Duliajan	-	Electrical powered	-	207.582	206.4977	Completed	-	100%
18	Solar Powered DTW Irrigation Scheme at Chengalijan Gaon Area at Tipam Fakial G.P (3 pts) under SOPD	Dibrugarh	Duliajan	Solar powered	-	-	127.735	81.14307	Completed	-	100%
19	Solar Powered MDTW Irrigation Scheme at Teoki Konwar Gaon area at Tipam Fakial G.P (3pts) under SOPD	Dibrugarh	Naharkatia	Solar powered	-	-	90	65.73662	Completed	-	100%
20	LIS from River Digboi In Borbam Village and Goriabam Village in Tipling Fakial G.P (2 Points) under RIDF-XXVI(NABARD) for the year 2020-21	Dibrugarh	Duliajan	-	Electrical powered	-	120	119.97797	Completed	-	100%
21	LIS from River Gela Desang in Mothaoni area (2 Points) under RIDF-XXVI (NABARD) for the year 2020-21	Dibrugarh	Naharkatia	-	Electrical powered	-	100	99.90248	Completed	-	100%
22	MDTW I/S in Dighalia (4 Pts) under RIDF-XXV (NABARD)	Dibrugarh	Duliajan	Solar powered	-	-	120	107.8	Completed	-	100%
23	DTW I/S at Namphake (Phakial Gaon) in Phakial Mouza (3pts) under Tribal Sub-Plan for the year 2019-20	Dibrugarh	Naharkatia	-	Electrical powered	-	207.492	183.65406	Completed	-	100%
24	Mahmora Borpathar Solar MDTW I/S (2 pts)	Dibrugarh	Naharkatia	Solar powered	-	-	60	54.06337	Completed	-	100%

25	DTW I/S at Kacharipathar & Chiringkhat area under Kheremia Mouza	Dibrugarh	Duliajan	-	Electrical powered	-	199.999	199.9492	Completed	-	100%
26	Chiringkhat MDTW I/S	Dibrugarh	Duliajan	-	Electrical powered	-	200.00	176.73827	Completed	-	100%
27	LIS from Dighalibeel in Rongpur Dighali Gaon	Dibrugarh	Naharkatia	-	Electrical powered	-	14.50	14.00	Completed	-	100%
28	LIS from Tokowbeel in Tokowbeel area	Dibrugarh	Naharkatia	-	Electrical powered	-	14.239	14.24	Completed	-	100%
29	LIS from river Buridehing in Tengakhat Kheremia Mouza	Dibrugarh	Duliajan	-	Electrical powered	-	293.71	281.3	Completed	-	100%
30	MDTW I/S at Silkasubam	Dibrugarh	Naharkatia	-	Electrical powered	-	13	13.00	Completed	-	100%
31	MDTW I/S at Lezioni Pathar	Dibrugarh	Duliajan	-	Electrical powered	-	150	96.00	Completed	-	100%
32	Ghumtal Hamukani DTWS	Dibrugarh	Duliajan	-	Electrical powered	-	140.00	102.6	Completed	-	100%
33	Na-Khangia DTWS	Dibrugarh	Duliajan	-	Electrical powered	-	351.00	343.253	Completed	-	100%
34	MDTWS at Barbam (2 pts)	Dibrugarh	Duliajan	-	Electrical powered	-	66.78	58.88	Completed	-	100%
35	Kachari pathar Solar DTW Scheme (1 Point)	Dibrugarh	Duliajan	Solar powered	-	-	59.6	50.65	Completed	-	100%
36	LIS from Buridehing in Tipling Fakial Mouza (Ph-I) in Joypur Dev Block	Dibrugarh	Naharkatia	-	Electrical powered	-	200	199.573	Completed	-	100%
37	LIS from Singahutibeel under Kheremia and Sassoni Mouza	Dibrugarh	Duliajan	-	Electrical powered	-	200	198.3543	Completed	-	100%
38	MDTWS at Dighalia (3 Points)	Dibrugarh	Duliajan	-	Electrical powered	-	102.314	86.96	Completed	-	100%
39	MDTW Solar Irrigation Scheme at Telpani Bongaon and Panch Suti Borbali Gaon under Duliajan LAC (4 Points) under SOPD-G for the Year 2025-26	Dibrugarh	Duliajan	Solar powered	-	-	116.34	0	Completed	-	100%
40	Installation of 7 Nos. MDTW schemes under Naharkatia LAC under SOPD-G for the year 2025-26	Dibrugarh	Naharkatia	Solar powered	-	-	203.595	185.97345	Completed	-	100%
41	Installation of Solar Operated Tubewell Scheme Under Duliajan LAC In Dibrugrah District under SOPD-G for the year 2025-26 (8 points)	Dibrugarh	Duliajan	Solar powered	-	-	53.968	0	Completed	-	100%
42	LIS from river Buridehing in Sassoni Mouza	Dibrugarh	Naharkatia	-	Electrical powered	-	22.392	22.392	Completed	-	100%
43	LIS from Merbeel in Bhumuk Pathar	Dibrugarh	Naharkatia	-	Electrical powered	-	-	-	-	Ongoing	5%

44	MDTW I/S at Kapahuwa	Dibrugarh	Duliajan	-	Electrical powered	-	11.01	6.850	-	Ongoing	62%
45	MDTW I/S at Singibeel(2 Pts)	Dibrugarh	Naharkatia	-	Electrical powered	-	13.00	-	-	Ongoing	50%
46	MDTW I/S at Uriumguri (2Pts)	Dibrugarh	Naharkatia	-	Electrical powered	-	13.00	11.700	-	Ongoing	90%
			Total	18 Nos.	24Nos.	4 Nos.	Rs. 4784.05	Rs. 4264.57	42 Nos.	4	
								Executive Engineer			
								Naharkatia Duliajan Division (Irrigation)			
								Naharkatia .			

Dy. No. 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Nagaon Batadrava Raha Barhampur Division (Irrigation), Nagaon

Sl no.	Name of Scheme	District	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
			Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Sukanjuri Solar DTW Scheme (1 Point) under Barhampur LAC	Nagaon	Solar powered			14.977	NIL	Completed		100
2	Nagaon Solar MDTWS (4 Points) under SOPD for the year 2020-21 (Kutayani, Koroyoni Bamun gaon and Rangloo sengmara)	Nagaon	Solar powered			119.988	119.72866	Completed		100
3	Palashani MDTW (1 point) under SOPD for the year 2020-21	Nagaon	Solar powered			30.00	29.99634	Completed		100
4	Barhampur Adarshagaon MDTW Solar (1 point) under SOPD for the year 2020-21	Nagaon	Solar powered			30.00	13.58184	Completed		100
5	Kahaligaon MDTW irrigation scheme solar (1 point) under SOPD 2020-21	Nagaon	Solar powered			30.00	29.7228	Completed		100
6	Installation of 90 TW points under PMKSY-HKKP Mission for access to ground water Irrigation for the year	Nagaon	Solar powered			459.576	369.20506	Completed		100
7	3 POINTS SOLAR POWERED MDTW SCHEME AT BARHAMPUR LAC UNDER RIDF-XXIX (NABARD) FOR THE YEAR 2023-24	Nagaon	Solar powered			112.5	94.6490	Completed		100
8	Deodhar Solar DTW Scheme(1Pt) Ranthali Rajabheti	Nagaon	Solar powered			59.32	54.8090	Completed		100

Dy. No. 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Nagaon Batadrava Raha Barhampur Division (Irrigation), Nagaon

Sl no.	Name of Scheme	District	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
			Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
9	Solar Power MDTW Scheme at Pakhimaria and Khagorijan area (3 points) under NABARD-XXVI	Nagaon	Solar powered			89.99	85.0230	Completed		100
10	Installation of solar and electrically operated Hybrid tube well scheme at Senchowa and Pakhimaria G.P. under Nagaon Sadar LAC (10 Points) under [illegible]	Nagaon			Hybrid	78.0784	72.8706	Completed		100
11	Installation of 47 TW points under PMKSY-HKKP Mission for access to Ground Water Irrigation for the year 2019-20	Nagaon	Solar powered			284.82	253.74482	Completed		100
12	Installation of 53TW points under PMKSY-HKKP Mission for access to Ground Water Irrigation for the year 2019-20	Nagaon		Electrical powered		226.416	247.8104	Completed		100
13	SOLAR POWERED MDTW SCHEME (2 POINTS) AT KHAGORIJAN AREA UNDER NAGAON SADAR LAC	Nagaon	Solar powered			71.66	NIL	Completed		100
14	Maj Putoni MDTW Scheme (3 Points) under RIDF-XXX (NABARD) for the year 2024-25	Nagaon	Solar powered			107.49	90.9508	Completed		100
15	Raidangia Phulguri Bampthar Solar MDTWS (2 pts)	Nagaon	Solar powered			59.99	53.63109	Completed		100
16	Aphaliabori Pathar Solar MDTWS (1 pt)	Nagaon	Solar powered			29.997	29.9848	Completed		100

Dy. No. 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Nagaon Batadrava Raha Barhampur Division (Irrigation), Nagaon

Sl no.	Name of Scheme	District	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
			Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
17	Solar Power MDTW Scheme at Gurimari	Nagaon	Solar power					Completed		
18	Jorabari Putakolong to Mathoribori (2 Points)	Nagaon	Solar power			118.64	98.47313	Completed		100
19	Ramjan ati Pt.No.1&5	Nagaon	Solar powered			49.89	49.41004	Completed		100
20	Borbori MDTW	Nagaon	Solar powered			30.00	15.57353	Completed		100
21	Sahari MDTW	Nagaon	Solar powered			30.00	15.84839	Completed		100
22	Bura Rajagaon MDTW	Nagaon	Solar powered			30.00	14.65847	Completed		100
23	Bura Balikusi MDTW	Nagaon	Solar powered			30.00	16.1343	Completed		100
24	Hatbor MDTW	Nagaon	Solar powered			30.00	16.01986	Completed		100

Dy. No. 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Nagaon Batadrava Raha Barhampur Division (Irrigation), Nagaon

Sl no.	Name of Scheme	District	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
			Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
25	Deep Tube Well Scheme at Sahari G.P, Raha (3 Points) under SOPD for the financial year 2022-23	Nagaon	Solar powered			30.00	18.480855	Completed		100
26	Installation of 03 Nos. of TW Points with provision for Solar and Electrical Operation (Hybrid system)under SOPD- G for the year 2022-23 (1. Magurgaon Hybrid TW Point 2. Chaparmukh Hybrid TW Point 3. Dighaliati Hybrid TW Point)	Nagaon			Hybrid	23.42352	NIL	Completed		100
27	Installation of Tube Well Scheme under PMKSY-HKKP-Access to Ground Water under 84 No. Batadrawa L.A.C.; 100 Nos. (47 Solar and 53 Electrical)	Nagaon	Solar powered	Electrical powered		511.236	433.00	Completed		100
28	Paschim Palasha Gaon ELIS under RIDF-XXX (NABARD) for the year 2024-25	Nagaon	Solar powered			150.00	39.96105		ongoing	85
29	Installation of 2 no.s of MDTW Schemes under Barhampur LAC under SOPD-G for the year 2025-26	Nagaon	Solar powered			58.17	NIL		ongoing	80
30	Installation of 2 no.s of MDTW Schemes under Raha LAC under SOPD-G for the year 2025-26	Nagaon	Solar powered			59.00	NIL	Completed		100

Dy. No. 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Nagaon Batadrava Raha Barhampur Division (Irrigation), Nagaon

Sl no.	Name of Scheme	District	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
			Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
31	Solar powered MDTWS at Phukantal village	Nagaon	Solar powered			30.00	NIL	Completed		100
32	Installation of solar operated Shallow Tube Well Schemes (2 points) under Barhampur LAC under SOPD-G for the year 2025-26	Nagaon	Solar powered			13.492	NIL	Completed		100
33	MDTW scheme at Deubali,Phulaguri (2 points)	Nagaon	Solar powered			75.00	9.00		ongoing	60
						3073.65392	2271.2678		Sd/-	
								Executive Engineer		
							Nagaon Batadrava Raha Barhampur Division			
								(Irrigation), Nagaon		

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Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Naduar Division(Irrigation), Sootea

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Dakhindol Lift Irrigation Scheme	Sonitpur	Naduar	No	Yes	No	210.00 L	158.7	Completed	-	100%
2	Chatal Chapori LIS	Sonitpur	Naduar	No	Yes	No	16.30580 L	Data not avialable	Completed	-	100%
3	DTW I/S at Bharali Chapori under Naduar Development Block (1 Point)	Sonitpur	Naduar	Yes	No	No	60.00 L	55.99875	Completed	-	100%
4	MDTWS at Bharali Chapori under Sootea LAC (2 points) under RIDF -XXV (NABARD)	Sonitpur	Naduar	Yes	No	No	60.00 L	51.81279	Completed	-	100%
5	Solar and Electrically Operated Hybrid Tube Well Scheme under Sootea LAC in Sonitpur District under SOPD-G for the Year 2022-23	Sonitpur	Naduar	No	No	Yes	23.42352 L	NIL	Completed	-	100%
6	Installation of TW Schemes under PMKSY-HKKP-Access to Ground Water at 100 Nos. Points (Powered by 54 Nos. Electrical Energy and 46 Nos. of Solar Energy) under Sootea LAC for the year 2019- 20	Sonitpur	Naduar	Yes	Yes	No	509.44800 L	465.29724	Completed	-	100%
7	Solar Shallow Tubewell scheme (5 Nos. Points) at Naduar LAC under RIDF-XXX(NABARD) for the year 2024-25.	Sonitpur	Naduar	Yes	No	No	42.84500 L	NIL	Completed	-	100%
8	Solar Powered MDTW scheme 2(Two)Points at Naduar block in sootea LAC under RIDF -XXX (NABARD) for the year 2024-25 under Sootea - Div (I), Sootea (Pakage no-61)	Sonitpur	Naduar	Yes	No	No	71.66000 L	NIL	-	Ongoing	77.5%
9	Installation of 4 Nos. of MDTW Scheme under Naduar LAC under SOPD-G for the year 2025-26.	Sonitpur	Naduar	Yes	No	No	116.34000 L	NIL	-	Ongoing	13%
Total				6 Nos	3 Nos	1 No	Rs. 1110.02232 Lakhs	Rs. 731.80878 Lakhs	7 Nos	2 Nos	

Executive Engineer
Naduar Division (Irrigation)
Sootea

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(35)

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division:Morigaon Laharighat Jagiroad Division,Irrigation,Morigaon

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Bihita MDTWS (Solar)	MORIGAON	Jagiroad	Solar powered			22.755	7.325	Completed		100%
2	Gasarguri MDTWS (Solar)	MORIGAON	Morigaon	Solar powered			24.04315	15.17647	Completed		100%
3	Pub Bhakatgaon MDTWS (Solar)	MORIGAON	Morigaon	Solar powered			22.227	10.05985	Completed		100%
4	Ahotguri Morakollongpather MDTWS (Solar)	MORIGAON	Jagiroad	Solar powered			22.90	12.40581	Completed		100%
5	Basanaghat Pathar (1Pt.) under RIDF-XXV (NABARD) for the year 2019-20	MORIGAON	Morigaon	Solar powered			30.00	26.84659	Completed		100%
6	Borola MDTW (Solar) Scheme under RIDF-XXV (NABARD) for the year 2019-20	MORIGAON	Jagiroad	Solar powered			30.00	23.88855	Completed		100%
7	Barhampur MDTW (Solar) scheme under RIDF-XXV (NABARD) for the year 2019-20	MORIGAON	Jagiroad	Solar powered			30.00	26.7677	Completed		100%
8	Nowkata Pathar MDTW (Solar) Scheme under RIDF-XXV (NABARD)	MORIGAON	Morigaon	Solar powered			30.00	26.77912	Completed		100%
9	Barhampur Point No.-2 MDTW (Solar) Scheme (1 Pt.) under SOPD for the year 2020-21.	MORIGAON	Jagiroad	Solar powered			30.00	29.97731	Completed		100%
10	Jurahat MDTW Scheme (Solar) under SOPD for the year 2020-21.	MORIGAON	Jagiroad	Solar powered			30.00	29.99214	Completed		100%
11	Borchala MDTW Scheme (Solar) under SOPD for the year 2020-21.	MORIGAON	Laharighat	Solar powered			30.00	29.94968	Completed		100%
12	Hatimuria MDTW (Solar) Scheme (1 Pt.) under SOPD for the year 2020-21	MORIGAON	Jagiroad	Solar powered			30.00	28.20332	Completed		100%
13	Manaha Nasatra MDTW Scheme at Jagiroad LAC under RIDF-XXVII (NABARD) for the year 2021-22	MORIGAON	Jagiroad	Solar powered			30.00	26.98318	Completed		100%
14	Bordia MDTW Scheme at Jagiroad LAC under RIDF-XXVII (NABARD) for the year 2021-22.	MORIGAON	Jagiroad	Solar powered			30.00	26.9251	Completed		100%
15	Hatiamukh MDTW Scheme at Jagiroad LAC under RIDF-XXVII (NABARD) for the year 2021-22.	MORIGAON	Jagiroad	Solar powered			30.00	26.93156	Completed		100%
16	Hawlabheti MDTW Scheme at Jagiroad LAC under RIDF-XXVII (NABARD) for the year 2021-22.	MORIGAON	Jagiroad	Solar powered			30.00	26.94089	Completed		100%
17	MDTW SCHEME (SOLAR POWERED) - 4 POINTS AT MAYONG GP UNDER JAGIROAD LAC UNDER RIDF-XXVIII (NABARD) FOR THE YEAR 2022-23	MORIGAON	Jagiroad	Solar powered			120.00	119.47157	Completed		100%
18	SOLAR POWERED DANDUA SATRA MDTW SCHEME (1 POINT) UNDER RIDF-XXVIII (NABARD) FOR THE YEAR 2022-23.	MORIGAON	Morigaon	Solar powered			30.00	28.4779	Completed		100%
19	Solar Power MDTW scheme at Batadrava LAC (1 No. Point at Magurmari Pathar) under RIDF -XXIX (NABARD) for the year 2023-24	MORIGAON	Morigaon	Solar powered			37.5	33.27796	Completed		100%
20	Solar Powered Mobile Lift Irrigation Scheme (3 H.P.) under Morigaon LAC (Three Points) for the year 2023-24	MORIGAON	Morigaon | Jagiroad	Solar powered			25.401	25.38366	Completed		100%
21	MDTW Scheme (Solar Powered) - 2 Points at Baghjap GP and 1 point at Boha Borjari GP under Jagiroad LAC in Morigaon District under RIDF-XXX (NABARD) for the year 2024-25	MORIGAON	Jagiroad	Solar powered			107.49	95.64398	Completed		100%
22	Installation of 20 Nos of Solar Tube Well Points from Village: Dandua to Barapujia in Morigaon LAC under RIDF-XXX (NABARD) for the year 2024-25.	MORIGAON	Morigaon	Solar powered			171.38	153.85271	Completed		100%

23	Fabrication, Supply and Installation of Solar Powered Cart Mounted Multifunctional Irrigation Scheme and Mobile Lift Irrigation Scheme under Morigaon-Laharighat-Jagiroad Division under innovative schemes for the year 2024-25. (Morigaon LAC)	MORIGAON	Morigaon | Laharighat | Jagiroad	Solar powered			238.3	136.5	Completed		100%
24	MDTW Scheme (SOLAR POWERED) - 1 Point at Chabuk Dhara GP under Kapili Development Block in Morigaon LAC under SOPD-SCSP for the year 2024-25.	MORIGAON	Morigaon	Solar powered			35.83	9.9473	Completed		100%
25	MDTW Scheme (SOLAR POWERED)- 1 Point at Dhigalbori GP under Bhurbandha Dev. Block under Morigaon LAC in Morigaon District under SOPD-G for the year 2024-25 (Chamkota Village).	MORIGAON	Morigaon	Solar powered			35.83	30.85253	Completed		100%
26	MDTW Scheme (Solar Powered) - 2 Points at Ahatguri GP and Uttar Dharamtul GP under Jagiroad LAC in Morigaon District under SOPD-G for the year 2024-25.	MORIGAON	Jagiroad	Solar powered			71.66	0	Completed		100%
27	MDTW Scheme (SOLAR POWERED) - 1 Point at Konwargaon GP under Bhurbandha Development Block in Morigaon LAC under SOPD-SCSP for the year 2024-25.	MORIGAON	Morigaon	Solar powered			35.83	30.1082	Completed		100%
28	Installation of MDTW Scheme (Solar Powered) - 7 Points at Jagiroad LAC in Morigaon District under SOPD-SCSP for the year 2024-25.	MORIGAON	Jagiroad	Solar powered			250.81	108.31124	Completed		100%
29	MDTW SCHEME (SOLAR POWERED)- 1 POINT AT JALUGUTI GP UNDER BHURBANDHA DEV. BLOCK IN MORIGAON LAC UNDER SOPD-G FOR THE YEAR 2025-26.	MORIGAON	Morigaon	Solar powered			29.085	0	Completed		100%
30	Installation of 2 STW Scheme (1 Point at Chengmari pathar & 1 Point at Chamkata Village) in Morigaon District under SOPD-G for the year 2025-26	MORIGAON	Morigaon	Solar powered			13.492	0	Completed		100%
31	Fabrication, Supply and Installation of Solar Powered Cart Mounted Multifunctional I/S (Innovative Scheme) at Chamkata Pathar under Morigaon-Laharighat-Jagiroad Division for the year 2025-26.	MORIGAON	Morigaon	Solar powered			30.00	0	Completed		100%
32	Installation of 4 Nos of Solar Tubewell Points at Laharighat LAC in Morigaon District under SOPD-G for the year 2025-26	MORIGAON	Laharighat	Solar powered			26.984	0	Completed		100%
33	MDTW Schemes (Solar Powered) - 2 Points at Boha Borjari GP & 1 Point at Mayong GP under Jagiroad LAC in Morigaon District under SOPD-G for the year 2025-26.	MORIGAON	Jagiroad	Solar powered			87.255	0		Ongoing	90%
34	MDTW Scheme (SOLAR POWERED)- 1 Point at Ralipathar, Melati Village in Morigaon LAC under SOPD-G for the year 2025-26.	MORIGAON	Morigaon	Solar powered			29.085	0		Ongoing	35%
35	Murkota I/S.	MORIGAON	Jagiroad		Electrical powered		275.40	259.21133	Completed		100%
36	Barunguri Pathar I/S	MORIGAON	Jagiroad		Electrical powered		120.00	111.12744	Completed		100%
37	Thengkhari Borholapathar LIS (PC 1 AND 2)	MORIGAON	Laharighat		Electrical powered		410.32	311.534	Completed		100%
38	Kamarpur ELIS	MORIGAON	Jagiroad		Electrical powered		32.00	27.89509	Completed		100%
39	Basanaghat LIS	MORIGAON	Jagiroad		Electrical powered		11.03	6.4595	Completed		100%
40	Manipur gaon STWS PT 1-20	MORIGAON	Jagiroad		Electrical powered		7.53	7.53	Completed		100%
41	Oujarigaon DTWS	MORIGAON	Morigaon		Electrical powered		9.21	9.21	Completed		100%
42	Patidaya DTWS (Pt-1)	MORIGAON	Morigaon		Electrical powered		13.00	5.55653	Completed		100%
43	Patidaya DTWS (Pt-2)	MORIGAON	Morigaon		Electrical powered		13.00	5.5488	Completed		100%
44	Khatorbori DTWS	MORIGAON	Morigaon		Electrical powered		6.54	6.43387	Completed		100%
45	Charaibahi LIS (PC-1,PC-2, PC-3)	MORIGAON	Morigaon		Electrical powered		10.86	10.86	Completed		100%
46	Barpaktup PC	MORIGAON	Jagiroad		Electrical powered		4.51	4.51	Completed		100%
47	Baruntola PC	MORIGAON	Jagiroad		Electrical powered		3.19	3.19	Completed		100%

48	Dimaruguri PC	MORIGAON	Jagiroad		Electrical powered		3.75	3.75	Completed		100%
49	Sarukuloi & Borkuloi PC	MORIGAON	Jagiroad		Electrical powered		7.59	7.59	Completed		100%
50	Rajakuchi PC	MORIGAON	Jagiroad		Electrical powered		3.85	3.85	Completed		100%
51	Sarumanaha PC 1	MORIGAON	Jagiroad		Electrical powered		4.98	4.98	Completed		100%
52	Sarumanaha PC 2	MORIGAON	Jagiroad		Electrical powered		4.94	4.94	Completed		100%
53	Nabahatia Khanajan PC	MORIGAON	Jagiroad		Electrical powered		7.92	7.92	Completed		100%
54	Nepali Khanajan PC	MORIGAON	Jagiroad		Electrical powered		3.36	3.36	Completed		100%
55	Nepali Khuti PC	MORIGAON	Jagiroad		Electrical powered		4.09	4.09	Completed		100%
56	Barjari PC 1 & 2	MORIGAON	Jagiroad		Electrical powered		4.17	4.17	Completed		100%
57	Bahapahar PC-1&2	MORIGAON	Jagiroad		Electrical powered		4.03	4.03	Completed		100%
58	Bordoloni PC-1	MORIGAON	Jagiroad		Electrical powered		3.88	3.88	Completed		100%
59	Bordoloni PC-2	MORIGAON	Jagiroad		Electrical powered		3.71	3.71	Completed		100%
60	Borpak PC 1	MORIGAON	Jagiroad		Electrical powered		3.35	3.35	Completed		100%
61	Borpakghat PC 1	MORIGAON	Jagiroad		Electrical powered		3.14	3.14	Completed		100%
62	Borpakghat PC 2	MORIGAON	Jagiroad		Electrical powered		4.23	4.23	Completed		100%
63	Borpak PC 2	MORIGAON	Jagiroad		Electrical powered		3.76	3.76	Completed		100%
64	MatiaPahar PC	MORIGAON	Jagiroad		Electrical powered		4.71	4.71	Completed		100%
65	Diprang PC	MORIGAON	Jagiroad		Electrical powered		4.01	4.01	Completed		100%
66	Thengbhanga PC-1	MORIGAON	Jagiroad		Electrical powered		4.28	4.28	Completed		100%
67	Thengbhanga PC2A	MORIGAON	Jagiroad		Electrical powered		18.5	17.52	Completed		100%
68	Thengbhanga PC 2B	MORIGAON	Jagiroad		Electrical powered		18.5	17.52	Completed		100%
69	Thengbhanga PC-3	MORIGAON	Jagiroad		Electrical powered		3.82	3.82	Completed		100%
70	Thengbhanga PC-4	MORIGAON	Jagiroad		Electrical powered		4.36	4.36	Completed		100%
71	Rajagadhuwa Pathar LIS	MORIGAON	Laharighat		Electrical powered		120.60	86.83	Completed		100%
72	Jengorbori LIS	MORIGAON	Morigaon		Electrical powered		120.60	85.77	Completed		100%
73	Udori LIS	MORIGAON	Jagiroad		Electrical powered		35.00	35.00	Completed		100%
74	Darangialgaon DTWS	MORIGAON	Jagiroad		Electrical powered		54.36	54.36	Completed		100%
75	Tengaguri DTWS	MORIGAON	Laharighat		Electrical powered		6.50	6.5	Completed		100%
76	Bhuyanbari Pathar IS	MORIGAON	Laharighat		Electrical powered		120.60	86.84	Completed		100%
77	Hatigarh PC	MORIGAON	Jagiroad		Electrical powered		11.45	11.45	Completed		100%
78	Thengbhanga Kalimandir PC	MORIGAON	Jagiroad		Electrical powered		60.31347	59.24536	Completed		100%
79	Rajamayang ELIS	MORIGAON	Jagiroad		Electrical powered		315.7198	309.78	Completed		100%
80	Barmanaha ELIS	MORIGAON	Jagiroad		Electrical powered		299.6523	294.11	Completed		100%
81	Borbheti PC	MORIGAON	Jagiroad		Electrical powered		3.53	3.53	Completed		100%
82	Jagi PC 1	MORIGAON	Jagiroad		Electrical powered		3.69	3.69	Completed		100%
83	Besamari LIS	MORIGAON	Morigaon		Electrical powered		120.60	79.3	Completed		100%
84	Satiantoli L.I.S	MORIGAON	Laharighat		Electrical powered		120.60	80.04	Completed		100%
85	Sonduba L.I.S	MORIGAON	Morigaon		Electrical powered		57.13	57.13	Completed		100%
86	Moirabari DTWS	MORIGAON	Laharighat		Electrical powered		5.80	5.80	Completed		100%
87	Lahorighat LIS	MORIGAON	Laharighat | Morigaon		Electrical powered		1200	1077.87847	Completed		100%
88	Dungabori PC-1	MORIGAON	Jagiroad		Electrical powered		3.38	3.38	Completed		100%
89	Dungabori PC-2 (Baghjap)	MORIGAON	Jagiroad		Electrical powered		3.6	3.6	Completed		100%
90	Khudradal PC	MORIGAON	Jagiroad		Electrical powered		3.63	3.63	Completed		100%

91	BURABURI ELIS	MORIGAON	Jagiroad		Electrical powered		26.89	26.89	Completed		100%
92	Jagi PC 2	MORIGAON	Jagiroad		Electrical powered		3.71	3.71	Completed		100%
93	Chabukdhara STWS	MORIGAON	Morigaon		Electrical powered		10.79	10.79	Completed		100%
94	Ahotguri LIS	MORIGAON	Jagiroad		Electrical powered		29.42	29.42	Completed		100%
95	Silbheta LIS	MORIGAON	Jagiroad		Electrical powered		9.42	9.42	Completed		100%
96	Dharamtul DTWS	MORIGAON	Jagiroad		Electrical powered		4.75	4.75	Completed		100%
97	Thengbhanga PC5	MORIGAON	Jagiroad		Electrical powered		59.2526	59.2526	Completed		100%
98	Chotabori PC 1, 2 & 3	MORIGAON	Jagiroad		Electrical powered		11.35	11.35	Completed		100%
99	Chotabori PC 4	MORIGAON	Jagiroad		Electrical powered		6.77	6.77	Completed		100%
100	Kanjulipathar PC of Kamarpur LIS	MORIGAON	Jagiroad		Electrical powered		2.42	2.42	Completed		100%
101	ELIS at Sonapur(5 points namely at Dhipuji ELIS, Garanga ELIS, Tupar Pathar ELIS, Dum Dung ELIS, Ghuramara jan pam ELIS under SOPD for the year 2019-2020	KAMRUP(METROPOLITIAN) | MORIGAON	Jagiroad | Dimoria		Electrical powered		2000.00	1801.91895	Completed		100%
102	Charaihagi LIS	MORIGAON	Morigaon		Electrical powered		47.48	46.75435	Completed		100%
103	Hatiamukhgaon PC	MORIGAON	Jagiroad		Electrical powered		30.6579245	30.6579245	Completed		100%
104	Bordoloni PC-3	MORIGAON	Jagiroad		Electrical powered		31.24573	31.24573	Completed		100%
105	Bangthaigaon LIS	MORIGAON	Jagiroad		Electrical powered		290.3987	290.3987	Completed		100%
106	Electrically Lifted Irrigation Scheme from Kopili River at Baghjap GP under Jagiroad LAC for Surface Minor Irrigation (SMI) schemes under PMKSY-HKKP	MORIGAON	Jagiroad		Electrical powered		3067.19	2395.37738	Completed		100%
107	Installation of 150 Numbers Tube well scheme under PMKSY HKKP access to ground water (phase II) under 80-Morigaon LAC(38 nos solar TW and 112 No Electrical TW) under Morigaon Division Irrigation, Morigaon for the year 2020-21	MORIGAON | NAGAON	Morigaon | Laharighat | Jagiroad | Raha	Solar powered	Electrical powered		890.28256	779.36896	Completed		100%
108	Installation of 90 nos tube well scheme Under PMKSY- HKKP - access to ground water (Phase II) under 81 Laharighat LAC (23 nos solar TW and 67 NOs Electrical TW) under Morigaon Division Irrigation, Morigaon for the year 2020-21	MORIGAON	Laharighat | Morigaon	Solar powered	Electrical powered		534.20296	453.47065	Completed		100%
109	Installation of 150 nos tube well scheme Under PMKSY- HKKP - access to ground water (Phase II) under 79 Jagiroad LAC (38 nos solar TW and 112 NOs Electrical TW) under Morigaon Division Irrigation, Morigaon for the year 2020-21	MORIGAON	Jagiroad	Solar powered	Electrical powered		890.28256	816.93507	Completed		100%
110	Installation of Solar and Electrically Operated Hybrid Tube Well Scheme at Village: Hatimuria & Ouguri in Mayang GP UNDER Jagiroad LAC in Morigaon District under SOPD-G for the year 2022-23	MORIGAON	Jagiroad			Hybrid	15.61568	0	Completed		100%
111	Installation of Solar and Electrically Operated Hybrid Tube Well Scheme at Village: Kurainibori in Kurainibori GP & Konwargaon in Monoha GP under Jagiroad LAC (2 points) in Morigaon District under SOPD-G for the year 2022-23.	MORIGAON	Jagiroad			Hybrid	15.61568	15.53227	Completed		100%
112	Installation of Solar and Electrically Operated Hybrid Tube Well Scheme at Village: Hawlabheti in Baghjap GP & Darangialgaon in Jagibhakatgaon GP under Jagiroad LAC (3 points) in Morigaon District under SOPD-G for the year 2022-23	MORIGAON	Jagiroad			Hybrid	23.42127	15.67119	Completed		100%
113	Installation of Solar and Electrically Operated Hybrid Tube Well Scheme at Village: Hatiamukh & Barpalah in Baghjap GP under Jagiroad LAC (3 points) in Morigaon District under SOPD-G for the year 2022-23.	MORIGAON	Jagiroad			Hybrid	23.42127	23.4057	Completed		100%

114	Installation of Solar and Electrically Operated Hybrid Tube Well Schemes under Morigaon LAC in Morigaon District under SOPD-G for the year 2022-23	MORIGAON	Morigaon			Hybrid	23.42127	23.42127	Completed		100%
115	Installation of Solar and Electrically Operated Hybrid Tube Well Scheme (2 Points) at Laharighat Lac in Morigaon District under SOPD-G for the year 2022-23	MORIGAON	Morigaon			Hybrid	15.61568	15.6104	Completed		100%
116	Solar and Electrically Operated Hybrid Tube Well Schemes (02 points) at Batadrava LAC in Nagaon District under SOPD-G for the year 2022-23.	MORIGAON	Morigaon			Hybrid	15.61568	15.51346	Completed		100%
Total				**37 Nos**	**75 Nos**	**7 Nos**	**13619.37228**	**11310.93431**	**114 Nos**	**2 Nos**	

Executive Engineer
Morigaon-Laharighat-Jagiroad Division
Irrigation,Morigaon

বিষয়: জলসিঞ্চন আঁচনি	
মাননীয় বিধায়ক শ্রী মজিবুৰ ৰহমান ডায়েৰী নঃ ৬	
সংমণ্ডলৰ নাম: মানকাচৰ সংমণ্ডল (জলসিঞ্চন), হাটশিঙিমাৰী	
প্রশ্ন	উত্তৰ
(ক) অসমৰ কোন কোন জিলা আৰু সমষ্টিত সৌৰশক্তি চালিত/বৈদ্যুতিক শক্তি চালিত আঁচনি ৰূপায়ণ কৰা হৈছে ? তাৰে ভিতৰত কোন কোন আঁচনিৰ কাম সম্পূর্ণ হৈছে আৰু কোন কোন আঁচনিৰ কাম এতিয়াও সম্পূর্ণ হোৱা নাই? সমষ্টি ভিত্তিত মঞ্জুৰীকৃত ধনৰ সবিশেষ তথ্য সদৰ মজিয়াত (both soft and hard copy) দাখিল কৰিবা ।	Anexure-A ত সংলগ্ন কৰি দিয়া হৈছে |
(খ) উক্ত আঁচনিৰ পৰা ৫১ নং দলগাও সমষ্টিত কিমান হিতাধিকাৰীয়ে পথাৰত পানী যোগানৰ সুবিধা লাভ কৰিছে? ৰূপায়ণ কৰা আঁচনি আৰু ঠাইৰ নাম সহ বিস্তাৰিত তথ্য সদনৰ মাজিয়াত দাখিল কৰিব।	আমাৰ সংমণ্ডলৰ লগত প্রযোজ্য নহয়।
(গ) অ-গভীৰ নলী-নাদৰ জলসিঞ্চন আঁচনি সমূহৰ কামৰ আৱণ্টন কাক দিয়া হৈছিল ? পরিশেষ সদনৰ মজিয়াত (both soft and hard copy) দাখিল কৰিব ।	আমাৰ সংমণ্ডলৰ লগত প্রযোজ্য নহয়।

	Executive Engineer Mankachar Division (Irrigation) Hatsingimari

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Mankachar Division (Irrigation), Hatsingimari

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Installation of Solar/ Elctrical Powered operated STW under PMKSY-HKKP for the year 2019-20 (Ph-1)	South Salmara Mankachar	11-Mankachar	Solar powered (48 nos. points)	Electrical powered (52 nos. points)	–	513.024	454.983448	Completed	–	100%
2	Solar Powered Cart Mounted Multifunctional Irrigation Scheme including 2 Nos. Manual Boring under SOPD-G Innovative/ Consultation & Pilot Project) during the FY 2025-26 (5 Units)	South Salmara Mankachar	11-Mankachar	Solar powered (5-points)	–	–	21.90	–	–	Ongoing	30%
			Total	53 Nos	52 Nos		534.924	454.983448	1 No	1 No	

Executive Engineer
Mankachar Division (Irrigation)
Hatsingimari

No 6 Mojibur Rahman

y Solar / Electrical powered/Hybrid Schemes are to be included
ne of Division:

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Installation of Tube Well Scheme under PMKSY-HKKP-Access to Ground Water under Kalaigaon LAC	Darrang	Kalaigaon	32	67		817.62000	782.46341	Completed		100%
2	Installation of Tube Well Scheme under PMKSY-HKKP-Access to Ground Water under Mangaldoi LAC.	Darrang	Mangaldai	42	19				Completed		
3	Pithakhowa DTW Irrigation Scheme	Darrang	Sipajhar		1		60.71000	45.53860	Completed		100%
4	Baruajhar DTW Irrigation Scheme	Darrang	Dalgaon		3		135.17700	103.37351	Completed		100%
5	Nadirmukh DTW Irrigation Scheme	Darrang	Dalgaon		2		84.51000	48.35036	Completed		100%
6	Pachimchuba DTW Irrigation Scheme	Darrang	Sipajhar		2		84.51000	63.02814	Completed		100%
7	Jungalpara DTW Irrigation Scheme	Darrang	Dalgaon		1		59.63000	44.85000	Completed		100%
8	Kachomari DTW Irrigation Scheme	Darrang	Dalgaon		3		135.41000	92.90746	Completed		100%
9	Sialmari DTW Irrigation Scheme	Darrang	Dalgaon		1		59.63000	47.47689	Completed		100%
10	Pub Dulipam Irrigation Scheme	Darrang	Dalgaon		1		59.63000	47.58966	Completed		100%
11	No-3 Golandi DTW Irrigation Scheme	Darrang	Dalgaon		1		59.63000	47.93995	Completed		100%
12	Mouzipukhuri DTW Irrigation Scheme	Darrang	Mangaldai		2		108.73000	70.22500	Completed		100%
13	Patidarrang DTW Irrigation Scheme (Point-1,2&3)	Darrang	Sipajhar		3		154.87000	129.98272	Completed		100%
14	Kenduguri DTW. Irrigation Scheme (3Pts)	Darrang			3		150.00000	79.10497		Ongoing	55%
15	Niz-Sarabari DTW Irrigation Scheme (3 points) under RIDF-XVIII (NABARD) for the year 2013-14	Darrang	Sipajhar		3		149.28000	91.88391	Completed		100%
16	NIz-Dahi DTW	Darrang	Mangaldai		1		54.00000	54.00000	Completed		100%
17	Kabaichuba DTW	Darrang	Sipajhar		1		38.04500	38.04000	Completed		100%
18	Kuyapani DTW	Darrang	Mangaldai		1		6.13000	6.13000	Completed		100%

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
19	Kharupetia DTW	Darrang	Mangaldai		1		20.62000	20.40000	Completed		100%
20	Kowpati DTW	Darrang	Dalgaon		3		80.74900	80.30193	Completed		100%
21	Rangamati DTW	Darrang	Mangaldai		2		59.85000	47.00000	Completed		100%
22	Shyamabari DTW	Darrang	Mangaldai		6		21.07000	21.07000	Completed		100%
23	Ramhari DTW	Darrang	Mangaldai		2		57.41000	57.23000	Completed		100%
24	Implementation of Solar Powered TW Irrigation Scheme in Garukhuti under Sipajhar LAC (100 Nos Points) under RIDF-XXVII (NABARD)	Darrang	Sipajhar	100			606.00000	545.27002	Completed		100%
25	Dhula DTW (Record Not found)	Darrang	Mangaldai		8				Completed		100%
26	Nowgaon Solar MDTWS	Darrang	Mangaldai		1		20.62000	17.09000	Completed		100%
27	Dahi DTWS by Solar power	Darrang	Mangaldai		1		20.62000	17.09000	Completed		100%
28	Hengalpara MDTW (1Pt.) under RIDF-XXV (NABARD)	Darrang	Sipajhar	1			30.00000	26.24058	Completed		100%
29	Niz-Sipajhar MDTW (1Pt.) under RIDF-XXV (NABARD)	Darrang	Sipajhar	1			30.00000	25.33590	Completed		100%
30	Bijulibari MDTW (1Pt.) under RIDF-XXV (NABARD)	Darrang	Sipajhar	1			30.00000	28.12265	Completed		100%
31	MDTW Irrigation Scheme In Pathorighat Area under Sipajhar Lac(8 PTS)	Darrang	Sipajhar	8			240.00000	213.50579	Completed		100%
32	MDTW Irrigation Scheme at Sipajhar LAC (2 Points) under RIDF XXVIII (NABARD) for the year 2022-23.	Darrang	Sipajhar	2			60.00000	59.40931	Completed		100%
33	Solar Powered MDTW Scheme 4 points at Sipajhar area under SOPD for the year 2022-23	Darrang	Sipajhar	4			120.00000	119.16699	Completed		100%
34	2 MDTW Scheme at Sipajhar LAC under RIDF XXIX (NABARD) for the year 2023-24	Darrang	Sipajhar	2			75.00000	74.97267	Completed		100%
35	Installation of Medium Deep Tube Well Scheme with Solar Power (3 Points) in Kalaigaon LAC under RIDF-XXIX (NABARD) for the year 2023-24.	Darrang	Mangaldai		3		112.50000	112.50000	Completed		100%

	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
	Installation of 6 (six) points Solar Powered MDTW Scheme under Mangaldai LAC under SOPD - G for the year 2024-25	Darrang	Mangaldai		6		214.98000	55.00000	Completed		100%
7	Installation of 53 (Fifty Three) Nos of Electrical Operated Tube Well Scheme at Dolgaon LAC under PMKSY-HKKP-Access to Ground Water	Darrang	Dalgaon		53		226.41600	216.25014	Completed		100%
38	Installation of Solar and Electrically Operated Hybrid Tube Well schemes at 66-Sipajhar LAC under SOPD-G for the year ,2022-23(3 Points)	Darrang	Sipajhar			3	23.42352	21.73204	Completed		100%
39	Installation of Solar and Electrically Operated Hybrid Tube Well schemes at Mangaldoi LAC under SOPD-G for the year ,2022-23(3 Points)	Darrang	Mangaldai			3	23,42,352.00	21.82064	Completed		100%
40	Dauranga Krishi Prakalpa (6 points) under SOPD -G for the year 2023-24	Darrang	Sipajhar	6			49.83376	49.34526	Completed		100%
41	Solar Powered STW Schemes (5 Points) at Lakhimpur Tengabari ZPC Area under Sipajhar LAC under SOPD-G for the year 2024-25	Darrang	Sipajhar	5			42.84500	0.00000	Completed		100%
42	Fabrication & Supply of Solar Powered Cart Mounted Multifunctional I/S (3 Pts) under Dalgaon LAC under innovative schemes for the year 2025-26.	Darrang	Dalgaon	3			13.14000	0.00000	Completed		100%
43	Fabrication & Supply of Solar Powered Cart Mounted Multifunctional I/S (5 Pts) under Mangaldai LAC under innovative schemes for the year 2025-26.	Darrang	Mangaldai		5		21.90000	0.00000	Completed		100%

no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
44	Installation of STW (10 Points) at Dauranga Krishi Prakalpa under SOPD for the year 2025-26	Darrang	Sipajhar	10			67.46000	0.00000		Ongoing	0%
45	3 MDTW Scheme at Mangaldai LAC under RIDF-XXX(NABARD) for the year 2024-25	Darrang	Mangaldai		3		107.49000	0.00000	Completed		100%
46	Areng Deep Tube Well Irrigation Scheme under SCCP 2008-09	Darrang	Mangaldai		1		37.57500	0.00000		Ongoing	25%
			Total	217 Nos	210 Nos	6 Nos	Rs.4607.01428 Lakhs	Rs. 3599.21277 Lakhs	43 Nos	3 Nos	

06/07/26

Executive Engineer
Mangaldai-Dalgaon-Sipajhar Division (Irrigation)
Mangaldai

Dy No 6 Mojibur Rahman
Only Solar / Electrical powered/Hybrid Schemes are to be included
Name of Division: Majuli Division (Irrigation)

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Solar Powered MDTWS in Majuli Dev. Block &Ujani Majuli Dev. Block (8 Pts)	Majuli	Majuli	Y			164.961	143.2321	Y		100
2	MDTW Scheme in Phuloni Area (6 Pts)	Majuli	Majuli		Y		168.55	159.88	Y		100
3	MDTW Scheme (1 Point) under Ujani Majuli Development Block	Majuli	Majuli	Y			59.35	53.44213	Y		100
4	LIS from river Tuni in Kamargaon area	Majuli	Majuli		Y		122.00	110.73	Y		100
5	Kaliagaon M.D.T.W. Scheme (2 Pts)	Majuli	Majuli		Y		50.00	49.39	Y		100
6	MDTW Scheme in Major Deuri Gaon (2 Pts)	Majuli	Majuli		Y		29.74	29.74	Y		100
7	MDTWS in Jengraimukh area Ph-II (5 Pts)	Majuli	Majuli		Y		142.29	129.14	Y		100
8	LIS from River Luhit at Jawtoli in Garamur area (Ph-I)	Majuli	Majuli		Y		50.00	23.66	Y		100
9	Installation of Hybrid(Solar & Electrical) Tubewell under CMSGUY	Majuli	Majuli			Y	37.53	37.53	Y		100
10	Installation of Tube Well Scheme under PMKSY - HKKP-Access to Ground Water for Majuli District, (141 Nos. TW points) for the year 2019-20.	Majuli	Majuli	Y	Y		720.36	661.51152	Y		100
11	MDTW Scheme in Majuli and Ujani Majuli Dev. Block (4 points) under RIDF-XXV(NABARD)	Majuli	Majuli	Y			120.00	103.54748	Y		100
12	Installation of 120 Nos. of Tubewell at Lakhimpur LAC under PMKSY Ph-II /2020-21 *(taken over 11 nos. of points after delimitation from erstwhile Lakhimpur Naoboicha Bihpuria Division)*	Majuli	Majuli	Y	Y		712.159	Data not available	Y		100
13	Solar Powered MDTWS at Majuli LAC (5 Points) under RIDF-XXVI (NABARD) for the year 2020-21	Majuli	Majuli	Y			150.00	124.8987	Y		100

14	Solar powered MDTWS at Ujani Majuli Development Block (6 Pts.) under SOPD for the year 2020-21	Majuli	Majuli	Y			180.00	169.90392	Y		100
15	Solar Powered MDTWS at Majuli Development Block (4 Pts.) under SOPD for the year 2020-21	Majuli	Majuli	Y			120.00	116.28707	Y		100
16	Solar Powered MDTW Scheme at Luitporia GP (3 Points) under RIDF-XXVII for the year 2021-22	Majuli	Majuli	Y			89.99	85.44002	Y		100
17	Installation of Solar and Electrically operated Hybrid Tube well scheme under Majuli LAC in Majuli District under SOPD-G for the year 2022-23 (3 Points)	Majuli	Majuli			Y	23.42352	23.04197	Y		100
18	Solar Powered MDTW Scheme at Phulani Lahan Gaon and Burhasenchowa (2 Points) under RIDF-XXIX (NABARD) for the year 2023-24	Majuli	Majuli	Y			75.00	63.58112	Y		100
19	Installation of Solar Shallow Tube Well Scheme under Majuli LAC in Majuli District under SOPD-G for the year 2024-25 (10 points)	Majuli	Majuli	Y			85.69	25.06235	Y		100
20	Solar Powered MDTW Scheme at Jengrai GP and Luit Khabolu GP (2 points) in Majuli LAC under SOPD-TSP for the year 2024-25	Majuli	Majuli	Y			71.66	52.324	Y		100
21	Installation of Solar Powered Shallow Tubewell Scheme in Majuli LAC (5 Points) for the year 2025-26 under SOPD-G	Majuli	Majuli	Y			33.73	0	Y		100
22	Installation of Solar Powered STW Scheme (30 Points) in Majuli LAC for the year 2025-26 under SOPD-G	Majuli	Majuli	Y			202.38	0		Y	72
Total				**14**	**8**	**2**	**3408.81352**	**2162.34238**	**21**	**1**	

sd/
Executive Engineer
Majuli Division (Irrigation)
Majuli

(31)

Dy. No. 6

Assembly Question asked by: Hon'ble MLA Sri. Mojibur RahmanReply of question

Name Of Division : lakhipur Division (Irrigation), Lakhipur

Reply of question ক) :-

Sl No	Name of Scheme	District	LAC	Funding source	Type of Scheme			Estimated Cost (In Lakhs)	Expenditure incureed (Rs in Lakhs)	Physical Status		Physical Progress (%)
					Solar Powered	Electrical Opereated	Hybrid			Completed	Ongoing	
1	90 Nos of Tube Well scheme under PMKSY-HKKP-access to Ground water(Ph-II) under Lakhipur LAC	Cachar	114-Lakhipur	PMKSY-HHKP-GW	Solar Powered	Electrical Opereated	-----	534.20296	466.11012	Completed	----	100
2	Installation of Solar & Electrically Operated Hybrid Tube Well scheme under Lakhipur LAC (8 Nos points) under SOPD-G for the year 2022-23	Cachar	114-Lakhipur	SOPD-G	-----	-----	Hybrid	62.46	60.33834	Completed	----	100
3	Electric Lift Irrigation Scheme (ELIS) (21 point) under PMKSY-HKKP-SMI for the year 2022-23	Cachar	114-Lakhipur	PMKSY-HKKP	-----	Electrical Opereated	-----	2940.76	1137.18379	----	Ongoing	87
4	Solar Powered MDTW Scheme at Kaptanpur Pt-XVI, Baskandi under RIDF NABARD-XXVIII for the year 2022-23	Cachar	114-Lakhipur	RIDF-NABARD	Solar Powered	-----	-----	60.00	53.44187	Completed	----	100
5	Installation of Solar and Electrically operated Hybrid Tube-Well scheme under Lakhipur LAC (7 points) underRIDF-XXIX (NABARD) for the year 2023-24	Cachar	114-Lakhipur	RIDF-NABARD	-----	-----	Hybrid	71.12	70.19679	Completed	----	100
6	Installation of Solar Powered MDTW Schemes (2 Nos) at Lakhipur LAC under RIDF-XXX (NABARD) for the year 2024-25	Cachar	114-Lakhipur	RIDF-NABARD	Solar Powered	-----	-----	71.66	20.106	----	Ongoing	82
7	Installation of 2(Two) Points Medium Deep Tube Well (MDTW) Scheme in Lakhipur LAC under SOPD-G for the year 2025-26	Cachar	114-Lakhipur	SOPD-G	Solar Powered	-----	-----	58.17	NIL	----	Ongoing	40
8	Installataion of 5(Five) Points Shallow Tube Well (STW) Scheme in Lakhipur LAC under SOPD-G for the year 2025-26	Cachar	114-Lakhipur	SOPD-G	Solar Powered	-----	-----	36.42	NIL	Completed	----	100
Reply of question খ) :-								3834.793		5	3	
	The Question is not related to this Division								1807.356			
Reply of question গ) :-												
	The Question is not related to this Division											
									Sd/-			

									Executive Engineer
									Lakhipur Division(Irrigation)
									Lakhipur

(30)

Dy No. 6 Mojibur Rahman

Only Solar/Electrical powered/Hybrid schemes are to be included

Name of Division:- Lakhimpur Ronganadi Bihpuria Division (Irrigation), North Lakhimpur

SL. NO.	Name of Scheme	District	LAC	Type of Scheme			Estimated Cost (in Lakh)	Expenditure incurred (in Lakh)	Physical Status		Physical Progress
				Solar Powered	Electrical Powered	Hybrid			Completed	Ongoing	
1	2	3	4	5	6	7	8	9	10	11	12
1	Rangajan FIS	Lakhimpur	Lakhimpur				140.00 L	122.02 L	Completed		100%
2	Hatilung FIS	Lakhimpur	Lakhimpur				240.00 L	221.78 L	Completed		100%
3	Jamun FIS	Lakhimpur	Lakhimpur				453.00 L	378.89 L	Completed		100%
4	Nalkata Gubihali DTWS	Lakhimpur	Lakhimpur		Electrical		10.00 L	10.00 L	Completed		100%
5	Installation of 120 points STW points powered by Solar and electrical under PMKSY HKKP (Phase-II) under Lakhimpur LAC	Lakhimpur	Lakhimpur	Solar 30 Nos.	Electrical 90 Nos.		712.159 L	515.60120 L	Completed		100%
6	Jubanagar DTWS	Lakhimpur	Ronganadi		Electrical		17.31 L	17.31 L	Completed		100%
7	Islampur DTWS	Lakhimpur	Ronganadi		Electrical		8.57 L	8.57 L	Completed		100%
8	Laluk DTWS	Lakhimpur	Ronganadi		Electrical		25.35 L	25.35 L	Completed		100%
9	Phulbari Dhemagarh DTWS	Lakhimpur	Ronganadi		Electrical		23.85 L	23.85 L	Completed		100%
10	Dijoo DTWS	Lakhimpur	Ronganadi		Electrical		17.14 L	17.14 L	Completed		100%
11	Daffalajan DTWS	Lakhimpur	Ronganadi		Electrical		11.305 L	11.305 L	Completed		100%
12	Pichala FIS	Lakhimpur	Bihpuria				198.70 L	158.92 L	Completed		100%
13	Kamalpur DTWS	Lakhimpur	Bihpuria		Electrical		38.78 L	38.78 L	Completed		100%
14	Sessa DTWS	Lakhimpur	Bihpuria		Electrical		6.5 L	6.5 L	Completed		100%
15	Jakharia MDTWS	Lakhimpur	Bihpuria	Solar			30.00 L	26.07081 L	Completed		100%
16	Tatibahar Mornoiguri MDTWS	Lakhimpur	Bihpuria	Solar			30.00 L	24.72540 L	Completed		100%

	17	No.3 Nimuri MDTW	Lakhimpur	Bihpuria	Solar			30.00 L	24.33127 L	Completed		100%
	18	Kherajkhat DTWS	Lakhimpur	Bihpuria		Electrical		40.00 L	40.00 L	Completed		100%
	19	Badati Lagachu MDTW	Lakhimpur	Bihpuria	Solar			30.00 L	26.08536 L	Completed		100%
	20	Installation of 150 points Tube Well Scheme under PMKSY-HKKP-Access to Ground water (Ph-II) for Bihpuria LAC/ 2020-21	Lakhimpur	Bihpuria	Solar 38 Nos.	Electrical 112 Nos.		890.25256 L	749.38506 L	Completed		100%
	21	Installation of solar and electrically operated hybrid tube well irrigation scheme 2 points under SOPD- G under Bihpuria LAC for the year 2022-23	Lakhimpur	Bihpuria			Hybrid 2 Nos.	15.61568 L	15.40918 L	Completed		100%
	22	Electrically operated Bodoti Jamuguri MDTWS (1 Pt.) under Bihpuria LAC under SOPD-G for the year 2023-24	Lakhimpur	Bihpuria		Electrical		60.00 L	Nil	Completed		100%
	23	Installation of MDTW Irrigation Scheme Powered by Solar Energy (3 Points) under RIDF-XXX (NABARD) under Lakhimpur LAC for the year 2024-25	Lakhimpur	Lakhimpur	Solar 3 Nos.			107.49 L	26.73476 L	Completed		100%
	24	Solar Powered STW Irrigation Scheme under Bihpuria LAC (5 Points) under SOPD-G for the year 2024-25	Lakhimpur	Bihpuria	Solar 5 Nos.			42.845 L	23.79592 L	Completed		100%
	25	Installation of 7 Nos. MDTW Irrigation scheme (4 points in Bihpuria LAC, 3 points in Ronganadi LAC) under SoPD-G for the year 2025-26.	Lakhimpur	Ronganadi & Bihpuria	Solar 7 Nos.			203.595 L	Nil		Ongoing	50%
	26	Chamordubi ELIS under SoPD-G under Lakhimpur LAC for the year 2025-26	Lakhimpur	Lakhimpur		Elecrtical		202.00 L	Nil		Ongoing	65%
	27	Simaluguri DTWS (6 Pts.)	Lakhimpur	Bihpuria		Electrical 6 Nos.		21.69 L	21.69 L	Completed		100%
	28	Bihpuria Bodoti DTWS (1 Pt.)	Lakhimpur	Bihpuria		Electrical		3.24 L	3.24 L	Completed		100%
	29	Nakari Chowkhampathar DTWS (2 Pts.)	Lakhimpur	Lakhimpur		Electrical 2 Nos.		19.55 L	19.55 L	Completed		100%
	30	Singra DTWS (2 Pts.)	Lakhimpur	Ronganadi		Electrical 2 Nos.		17.09 L	17.09 L	Completed		100%
				Total =	87 Nos.	225 Nos.	2 Nos.	3646.03224 L	2574.12459 L			

Sd/-
Executive Engineer
Lakhimpur Ronganadi Bihpuria
Division (Irrigation)
North Lakhimpur

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division:Khowang-Tingkhong Division (Irrigation)

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	L.I.S from river Demow in Khowang area Bahani pathar point	Dibrugarh	Khowang	0	1	0	1.99550	1.46	1	0	100%
2	L.I.S from river Buridehing in sessa area	Dibrugarh	Khowang	0	1	0	22.50	21.18	1	0	100%
3	L.I.S from river Sessa in Lezai area	Dibrugarh	Khowang	0	1	0	80.05	58.27741	1	0	100%
4	L.I.S from river Demow in Khowang area Borbeel point	Dibrugarh	Khowang	0	1	0	3.58	1.59	1	0	100%
5	L.I.S from river Tiloi in Hunghungia under AIBP	Dibrugarh	Khowang	0	1	0	492.58	261.29	1	0	53%
6	LIS from River Sessa at Bordoibam Pather (2Pts)	Dibrugarh	Khowang	0	1	0	150.00	119.91	1	0	100%
7	LIS from river Sessa at Bordoibom area and Kolakhuwa area (2 pts.) under SOPD for the year 2023-24	Dibrugarh	Khowang	0	1	0	192.62	192.60	1	0	100%

8	LIS from river Demow at 2 No Bezgaon area (2 Points) under SOPD for the year 2022-23	Dibrugarh	Khowang	0	1	0	109.71	109.70	1	0	100%
9	3 (THREE) MDTW SCHEME AT BHAGAMUR AREA OF KHOWANG LAC UNDER RIDF-XXX (NABARD) FOR THE YEAR 2024-25	Dibrugarh	Khowang	1	0	0	107.49	100.09	1	0	100%
10	Installation of 2 Points of MDTW Irrigation Scheme under Barbaruah Block Area under Dibrugarh LAC under SOPD-G for the year 2024-25	Dibrugarh	Khowang	1	0	0	71.66	71.65	1	0	100%
11	Aithan Dighala Gaon Solar Powered MDTW Irrigation Scheme (1 point) under SOPD-G for the year 2023-24	Dibrugarh	Khowang	1	0	0	35.00	35.00	1	0	100%
12	MDTW points at Demow Kinar Gohain Gaon and Kuch Gaon (3 points) under RIDF-XXVIII (NABARD) for the year 2022-23	Dibrugarh	Khowang	1	0	0	90.00	90.00	1	0	100%

13	Solar Powered MDTW Scheme at Jokai Barbeel & Konwar Gaon (2 Points) under RIDF - XXVIII (NABARD) for the year 2022-23	Dibrugarh	Khowang	1	0	0	60.00	59.98	1	0	100%
14	Solar Powered MDTWS at Dibrugarh LAC at Changmai Gaon and Gohain Gaon under RIDF-XXVI (NABARD) for the year 2020-21	Dibrugarh	Khowang	1	0	0	120.00	119.88	1	0	100%
15	3 (Three) MDTW Scheme at Moran LAC under RIDF-XXIX(NABARD) for the year 202-23	Dibrugarh	Khowang	1	0	0	112.50	101.41	1	0	100%
16	M.D.T.W at Madhakali Pathar (3 Pts)	brugarh	Khowang	0	1	0	19.50	18.58758	1	0	100%
17	Dhemechi Gaon MDTW I/S (2 Points) under RIDF-XXV(NABARD)	Dibrugarh	Khowang	1	0	0	60.00	51.477	1	0	100%
18	Matikata Aithan Solar DTW I/S (1point)	ugarh	Khowang	1	0	0	59.60	53.28	1	0	100%
19	Gorudhoria Gaon DTW Scheme (3 Points) under SOPD for the year 2019-20	Dibrugarh	Khowang	0	1	0	205.14	197.03	1	0	100%

20	Panitola Pathalibam solar DTW scheme (1Point) under RIDF-XXIV(NABARD)	Dibrugarh	Khowang	1	0	0	59.60	54.30	1	0	100%
21	Kachamari DTW scheme under RIDF XVIII(NABARD)(2 pnts)	Dibrugarh	Khowang	0	1	0	66.17	51.10	1	0	100%
22	Itakhuli DTW scheme (4pts)	ligarh	Khowang	0	1	0	140.00	130.91	1	0	100%
23	Naharani DTW I/S (3 pts) under RIDF XVIII (NABARD)	brugarh	Khowang	0	1	0	102.15	79.17	1	0	100%
24	Solar powered DTW Irrigation Scheme at Halodhibari konwar Gaon area at Halodhibari GP (3 Points) under SOPD for the year 2020-21	Dibrugarh	Khowang	1	0	0	127.74	126.21	1	0	100%
25	Lepetkata Kacharigaon DTWS(4pts)	brugarh	Khowang	0	1	0	129.13	113.7378	1	0	100%
26	Fabrication, Supply and Installation of Solar Powered Cart Mounted Multifunctional I/S, Moble lift I/S under Khowang LAC under innovative Schemes for the year 2025-26	Dibrugarh	Khowang	1	0	0	199.70	0	0	1	46%

27	Installation of Solar and Electrically Operated Hybrid Tube Well Scheme under Barbaruah Block under Lahowal LAC (3 No. of points)	Dibrugarh	Khowang	0	0	1	23.42	23.42	1	0	100%
28	Installation of solar and Electrically operated Hybrid tube well Scheme (3 Points) at Moran LAC in Dibrugarh District under SOPD-G for the year 2022-23	Dibrugarh	Khowang	0	0	1	23.42	23.42	1	0	100%
29	INSTALLATION OF 7 NO.S OF MDTW SCHEME (4 NO.S IN KHOWANG LAC & 3 NO.S IN TINGKHONG LAC) UNDER SOPD-G FOR THE YEAR 2025-26	Dibrugarh	Khowang/ Tingkhong	1	0	0	203.60	0	1	0	100%
30	L.I.S.(Medium) from river Buridehing in Khowang Area under AIBP	Dibrugarh	Tingkhong	0	1	0	2346.00	1893.3761	1	0	81%
31	L.I.S from river Buridehing in Kololowa area	brugarh	Tingkhong	0	1	0	175.25	160.44922	1	0	100%
32	L.I.S from river Demow in Khowang area Duliabam point	brugarh	Tingkhong	0	1	0	25.00	22.11676	1	0	100%
33	L.I.S from river Demow in Khowang area Naharani point	brugarh	Tingkhong	0	1	0	13.45	9.24	1	0	100%

34	L.I.S from river Demow in Khowang area Azarguri (new) point	Dibrugarh	Tingkhong	0	1	0	3.60	2.42	1	0	100%
35	L.I.S from river Demow in Khowang area Azarguri (old) point	Dibrugarh	Tingkhong	0	1	0	3.67	2.42	1	0	100%
36	LIS from River Demow in Khowang area in 3 No. Burikhowang (Rowd Ghai Gaon) and Naharani Gaon under RIDF-XXVI (NABARD) for the year 2020-21	Dibrugarh	Tingkhong	0	1	0	120.00	119.44	1	0	100%
37	Dechang Rongswal LIS (3 points) under RIDF-XXVII (NABARD) for the year 2021-22	Dibrugarh	Tingkhong	0	1	0	150.00	150.00	1	0	100%
38	SOLAR POWERED MDTW SCHEME (3 POINTS) AT NAPAM THAN GAON AT TINGKHONG LAC UNDER RIDF-XXX (NABARD) FOR THE YEAR 2024-25	Dibrugarh	Tingkhong	1	0	0	107.49	86.91	1	0	81%
39	SOLAR POWERED MDTW SCHEME AT NAKHAT AREA (3 POINTS) UNDER SOPD-G FOR THE YEAR 2024-25	Dibrugarh	Tingkhong	1	0	0	107.49	53.72	1	0	50%

40	3 (Three) MDTW Scheme at Tingkhong LAC under RIDF-XXIX(NABARD) for the year 2023-24	Dibrugarh	Tingkhon g	1	0	0	112.50	101.35	1	0	100%
41	Dasuk Kasalubam MDTW scheme under RIDF XVIII(NABARD) 3pts	Dibrugarh	Tingkhon g	0	1	0	110.98	84.67	1	0	100%
42	Baghmora Solar MDTW I/S (2 Points) under RIDF-XXV(NABARD)	Dibrugarh	Tingkhon g	1	0	0	60.00	54.07	1	0	100%
43	Solar MDTW Scheme at 2 No. Charaihabi Gaon (4 Points) under SOPD for the year 2020-21	Dibrugarh	Tingkhon g	1	0	0	120.00	119.34	1	0	100%
44	Solar Powered MDTW Irrigation Scheme at Hologuri Tipomia GP (1 point) under RIDF-XXVIII (NABARD) for the year 2022-23	Dibrugarh	Tingkhon g	1	0	0	30.00	29.97	1	0	100%
45	MDTW I/S (10 Points) at Na-Khat Sonowal Gaon & Changmai Gaon under SOPD for the year 2022-23	Dibrugarh	Tingkhon g	1	0	0	300.00	299.89	1	0	100%
46	MDTWS at Kenduguri under RIDF XVIII(NABARD) (2pts)	Dibrugarh	Tingkhon g	0	1	0	71.52	57.92	1	0	100%

47	Burikhowang Nahoroni Solar DTW scheme(2points) under RIDF-XXIV(NABARD)	Dibrugarh	Tingkhong	1	0	0	119.20	106.64	1	0	100%
48	D.T.W. scheme at Naharpara borbeel(1pts)	brugarh	Tingkhong	0	1	0	8.38	7.93	1	0	100%
49	DTW Scheme at Tingkhong LAC -Baghmora & Tipomia Gaon(5 points) under SOPD	Dibrugarh	Tingkhong	0	1	0	345.64	331.03	1	0	100%
50	Solar Powered TW Scheme at Tingkhong LAC, Kololowa Gaon area (19 points) under SOPD-G for the year 2023-24	Dibrugarh	Tingkhong	1	0	0	162.27	160.65	1	0	100%
51	Installation of Solar and Electrically Operated hybrid Tube Well Schemes (2 Points) at Sessa Nepali Gaon in Dibrugarh District under SOPD-G for the year 2022-23	Dibrugarh	Tingkhong	0	0	1	15.62	15.61568	1	0	100%

52	Installation of Solar and Electrically operated hybrid tube well scheme (3points) at Mowamora Na Pam Than Gaon Under Tingkhong LAC for the year 2022-23	Dibrugarh	Tingkhong	0	0	1	23.42	23.42	1	0	100%
	Total			**22**	**26**	**4**	**7,600.3262**	**6,159.25**	**51**	**1**	
				Nos	**Nos**	**Nos**	**Rs. in Lakhs**	**Rs. in Lakhs**	**No.s**	**Nos**	

N.B.: As per records available from this division (which was earlier Dibrugarh Electrical Division (Irrigation) as well as erstwhile Dibrugarh Division (Irrigation)

sd/-
Executive Engineer
Khowang-Tingkhong Division (Irrigation)
Moran

Dy-6

Dy No 6 Mojibur Rahman										
Only Solar / Electrical powered/Hybrid Schemes are to be included										
Name of Division:Karimganj North-Karimganj South Division, Irrigation, Sribhumi										
Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Installation of 90 nos. Tube well scheme under PMKSY-HKKP-Access to ground water (Ph-II) under 03-North Karimganj LAC (23 nos. Solar TW & 67 nos. Electrical TW) under karimganj division (i), karimganj for the year 2020-21	Sribhumi	Karimganj North & Karimganj South	Solar powered	Electrical powered		534.20296	497.02086	Completed		100%
2	INSTALLATION OF 90 NOS. TUBE WELL SCHEMES UNDER PMKSY-HKKP-ACCESS TO GROUND WATER (PH-II) UNDER 04-SOUTH KARIMGANJ LAC (23 NOS. SOLAR TW & 67 NOS. ELECTRICAL TW) UNDER KARIMGANJ DIVISION (I), KARIMGANJ FOR THE YEAR 2020-21.		Karimganj South , Karimganj North & Ramkrishna Nagar	Solar powered	Electrical powered		534.20296	447.11387	Completed		100%

3	INSTALLATION OF 90 NOS. TUBE WELL SCHEME UNDER PMKSY-HKKP-ACCESS TO GROUND WATER (PH-II) UNDER BADARPUR LAC (23 NOS SOLAR TW & 67 NOS. ELECTRICAL TW) UNDER BARAK VALLEY INVT. DIVISION (I), BADARPUR FOR THE YEAR 2020-21.	Sribhumi	Karimganj North	Solar powered	Electrical powered		534.20296	456.14768	Completed		100%
4	Installation of Solar and Electrically Operated Hybrid Tube Well Scheme under South Karimganj LAC in Karimganj District under SOPD-G for the year 2022-23.		Karimganj South			Hybrid	15.61568	15.61149	Completed		100%
5	SOLAR POWERED MDTWS AT KURIKHALA AREA UNDER RIDF-XXVIII (NABARD) FOR THE YEAR 2022-23.		Karimganj South	Solar powered			30	29.98827	Completed		100%
6	Renovation of Exploratory cum Productive DTWS at Fakirabazar area under SOPD-G for the year 2023-24.		Karimganj South		Electrical powered		9.693	NIL	Completed		100%
7	Supply and Installation of Solar Powered Mobile Lift Irrigation Scheme (3 HP) under South & North Karimganj LAC (Two Points) under SOPD-G for the year 2023-24.		Karimganj South	Solar powered			16.934	8.46	Completed		100%
8	Installation of Solar Shallow Tube Well Scheme (4 Points) at Karimganj North LAC under RIDF-XXX (NABARD) for the year 2024-25.		Karimganj South	Solar powered			38.088	32.089	Completed		100%

9	Installation of Solar Shallow Tube Well Scheme (4 Points) at Karimganj South LAC under RIDF-XXX (NABARD) for the year 2024-25.		Ramkrishna Nagar	Solar powered			38.088	32.1066	Completed		100%
10	Installation of Solar Powered MDTW Scheme at Lafasail area in Karimganj North LAC under SOPD-G for the year 2024-25	Sribhumi	Karimganj South	Solar powered			35.83	NIL	Completed		100%
11	Installation of Solar Powered MDTW Scheme at Borertuk area in Karimganj South LAC under SOPD-G for the year 2024-25.		Karimganj South	Solar powered			35.83	NIL		Ongoing	65%
12	Installation of Solar Powered STW Scheme (5 Points) under Karimganj-North LAC under SOPD-G for the year 2025-26		Karimganj North	Solar powered			36.42	NIL		Ongoing	0%
13	Installation of Solar Powered STW Scheme (54m boring depth) under Karimganj-South LAC (5 points) under SOPD-G for the year 2025-26		Karimganj South	Solar powered			36.42	NIL		Ongoing	33%
			Total	11	4	1	1895.52756	1518.53777	10	3	

Sd/-

Executive Engineer
Karimganj North-Karimganj South
Division Irrigation Sribhumi

Kaliabor-Samaguri Division (I), Jakhalabandha

Dy No. 6 Mojibur Rahman

Sl No	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakh)	Expenditure Incurred (in Lakh)	Physical Status		Physical progress (in %)
				Solar Powered	Electrical Powered	Hybrid			Completed	Ongoing	
1	Installation of 50 TW points under PMKSY-HKKP Mission for access to Ground Water Irrigation for the year 2019-20 for Rupahihat LAC under Nagaon Division(Irrigation), Nagaon	Nagaon	Samaguri	Solar Powered	Electrical Powered		256.51	129.1885	Completed		100
2	Installation & Commissioning of 53 Nos. of tubewells under PMKSY-HKKP Mission providing Access to ground Water for irrigation in 86 no. Nowgong LAC during 2019-20	Nagaon	Samaguri		Electrical Powered		226.416	-	Completed		100
3	Installation of 47 TW points under PMKSY-HKKP Mission for access to Ground Water Irrigation for the year 2019-20 for Nagaon Sadar LAC under Nagaon Division(Irrigation), Nagaon	Nagaon	Samaguri	Solar Powered			284.82	-	Completed		100
4	Installation of 50 TW points under PMKSY-HKKP Mission for access to Ground Water Irrigation for the year 2019-20 for Samaguri LAC under Nagaon Division(Irrigation), Nagaon	Nagaon	Samaguri	Solar Powered			256.512	19.02185	Completed		100
5	Installation of MDTW Scheme with Solar Powered at Kuwaritol G.P (2 No. Pts.) under SOPD for the year 2020-21	Nagaon	Kaliabor	Solar Powered			60	37.19535		Ongoing	95
6	Installation of Solar MDTW Scheme at Uttar Pubthoria G.P (2 Points) under SOPD for the year 2020- 21	Nagaon	Kaliabor	Solar Powered			60	58.68317	Completed		100
7	Installation of Solar MDTW Scheme at Borbhogia G.P (2 Points) under SOPD for the year 2020-21	Nagaon	Kaliabor	Solar Powered			60	58.41308	Completed		100
8	Darigoji Village Solar Powered MDTWS (1 point) under RIDF-XXVII (NABARD) for the year 2021-22	Nagaon	Kaliabor	Solar Powered			29.7	26.3632	Completed		100
9	1 No. Dighaliati, Sibasthan village solar powered MDTWS (1 Point) under RIDF-XXVII (NABARD) for the year 2021-22	Nagaon	Kaliabor	Solar Powered			29.59	23.91899	Completed		100
10	Solar & Electrically Operated Hybrid Tube Well scheme (3 points) under Kaliabor LAC under SOPD-G for 2022-23	Nagaon	Kaliabor			Hybrid	23.42352	22.82088	Completed		100

Kaliabor-Samaguri Division (I), Jakhalabandha

Dy No. 6 Mojibur Rahman

Sl No	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakh)	Expenditure Incurred (in Lakh)	Physical Status		Physical progress (in %)
				Solar Powered	Electrical Powered	Hybrid			Completed	Ongoing	
11	Solar Powered MDTW Irrigation Scheme at Pub-Lorimukh and Lorimukh (2 Points) under SOPD-G for the year 2023-24.	Nagaon	Samaguri	Solar Powered			70	69.34572	Completed		100
12	Solar Powered MDTW at Sakmuthi gaon (1 point) and Panigaon-Misa area (Point No 1 & 2) under SOPD-G for the year 2022-2023	Nagaon	Kaliabor	Solar Powered			90	84.15499	Completed		100
13	Solar Powered MDTW at Uoguri Borbhogia Kisamat and Baruahati Gaon-Ulluoni area (2points) under SOPD-G for the year 2022-2023	Nagaon	Kaliabor	Solar Powered			60	56.21095	Completed		100
14	Solar powered MDTW at Dhanekhowa Gaon and Rahdhala Pathar (under RIDF-XXVIII (NABARD) for the year 2022-23 (2 points	Nagaon	Kaliabor	Solar Powered			60	55.70405	Completed		100
15	Boring and Installation of Solar Powered MDTW Scheme (2 points) under Kaliabor Civil Sub-Division under SOPD-G for the year 2023-24	Nagaon	Kaliabor	Solar Powered			70	23.73703	Completed		100
16	Solar Powered MDTW Scheme at Ambagan under Kaliabor LAC under SOPD for the year 2024-25	Nagaon	Kaliabor	Solar Powered			35	0	Completed		100
17	Tetulguri Pathar Sikoni Solar MDTWS (2 pts) under RIDF - XXV(NABARD)	Nagaon	Kaliabor	Solar Powered			60	56.81509	Completed		100
18	Solar powered MDTW at Kaliabor 1 point	Nagaon	Kaliabor	Solar Powered			20.505	Data not available	Completed		100
19	1 point Samaguri LAC MDTWS	Nagaon	Samaguri	Solar Powered			35	34.57102	Completed		100
20	CONVERSION OF DIESEL ENGINE VT PUMPSET TO ELECTRICALLY POWERED SUBMERSIBLE PUMPSET AT DUWARBAGORI DTWS POINT NO. 1 UNDER SOPD-G FOR THE YEAR 2023-24	Nagaon	Kaliabor		Electrical Powered		20	0	Completed		100

Kaliabor-Samaguri Division (I), Jakhalabandha

Dy No. 6 Mojibur Rahman

Sl No	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakh)	Expenditure Incurred (in Lakh)	Physical Status		Physical progress (in %)
				Solar Powered	Electrical Powered	Hybrid			Completed	Ongoing	
21	CONVERSION OF DIESEL ENGINE VT PUMPSET TO ELECTRICALLY POWERED SUBMERSIBLE PUMPSET AT DUWARBAGORI DTWS POINT NO. 2 UNDER SOPD-G FOR THE YEAR 2023-24	Nagaon	Kaliabor		Electrical Powered		20	0	Completed		100
22	Renovation of Jawkata DTWS by conversion of Diesel Engine VT Pumpset to Electrically Powered Submersible pumpset for the year 2024-25	Nagaon	Kaliabor		Electrical Powered		19.99	0	Completed		100
23	CONVERSION OF DIESEL ENGINE VT PUMPSET TO SOLAR POWERED SUBMERSIBLE PUMPSET AT SOUTH PET PELUA DTWS UNDER SOPD-G FOR THE YEAR 2024-25	Nagaon	Kaliabor	Solar Powered			15.7	0	Completed		100
24	Installation of solar operated tubewell schemes at Kaliabar LAC (7 Nos. of points) under SOPD-G for the year 2024-25	Nagaon	Kaliabor	Solar Powered			59.983	57.606	Completed		100
25	Installation of solar and electrically operated hybrid tubewell schemes under Samaguri LAC under SOPD-G for the year 2022-23 (2 points)	Nagaon	Samaguri			Hybrid	15.61568	14.5605	Completed		100
26	Installation of solar and electrically operated Hybrid Tube Well scheme at Uluani (2points) under SOPD-G for the year 2023-24	Nagaon	Kaliabor			Hybrid	20	19.20792	Completed		100
27	Installation of solar and electrically operated Hybrid Tube Well scheme at Kuwaritol (2points) under SOPD-G for the year 2023-24	Nagaon	Kaliabor			Hybrid	20	18.827	Completed		100
28	Installation of solar and electrically operated Hybrid Tube Well scheme at Rahdhala (2points) under SOPD-G for the year 2023-24	Nagaon	Kaliabor			Hybrid	20	19.02185	Completed		100
29	Innovative Solar Powered Mobile Lift Irrigation Scheme in Kaliabor Lac, 2Points(A & B) under SOPD-G for the year 2023-24	Nagaon	Kaliabor	Solar Powered			16.934	16.76747	Completed		100

Kaliabor-Samaguri Division (I), Jakhalabandha

Dy No. 6 Mojibur Rahman

Sl No	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakh)	Expenditure Incurred (in Lakh)	Physical Status		Physical progress (in %)
				Solar Powered	Electrical	Hybrid			Completed	Ongoing	
30	SUPPLY AND INSTALLATION OF SOLAR POWERED MOBILE LIFT IRRIGATION SCHEME (3 H.P.) UNDER SAMAGURI LAC (THREE POINTS) FOR THE YEAR 2023-24	Nagaon	Samaguri	Solar Powered			25.401	25.1508	Completed		100
31	SOLAR POWERED MDTW SCHEME AT RAHDHALA GP AT KALIABOR LAC UNDER SOPD FOR THE YEAR 2024-25	Nagaon	Kaliabor	Solar Powered			*35.83*	21.56678	Completed		100
32	Installation of 2 Nos. of Solar Powered Shallow Tube Well Schemes (Baruaati-1 point & Patoliati-1 Point) under SOPD-G for the year 2024-25	Nagaon	Kaliabor	Solar Powered			*13.18*	0	Completed		100
33	Supply and Installation of Solar Powered Mobile Lift Irrigation Scheme 3 (H.P.) under Rupahihat LAC (four points) for the year 2023-24.	Nagaon	Samaguri	Solar Powered			33.868	0	Completed		100
34	Solar Powered Cart Mounted Multifunctional Irrigation Scheme with Existing Water Source- 14 Nos., Solar Powered Cart mounted Multifunctional Irrigation Scheme with 2 Nos. Manual Boring- 07 Nos., and Solar Powered Mobile Irrigation Schemes- 04 Nos under SOPD-G (Innovation/ Consultation & Pilot Project) for the year 2024-25 under Kaliabor Samaguri Division (i), Jakhalabandha, Nagaon. (From Existing Water Source	Nagaon	Kaliabor	Solar Powered			238.3	40		Ongoing	92
35	STW SCHEME AT LAO GAON AND KUCH GAON (2 POINTS) AT SAMAGURI LAC UNDER SOPD-G FOR THE YEAR 2025-26	Nagaon	Samaguri	Solar Powered			13.492	0	Completed		100
36	STW SCHEME AT DARIGOJI AND GAKHIRKHETI (2 POINTS) AT KALIABOR LAC UNDER SOPD-G FOR THE YEAR 2025-26	Nagaon	Kaliabor	Solar Powered			13.492	0		Ongoing	95
37	INSTALLATION OF 2 NOS. OF MDTW SCHEME AT SAMAGURI LAC UNDER SOPD-G FOR THE YEAR 2025-26	Nagaon	Samaguri	Solar Powered			58.17	0		Ongoing	30

Kaliabor-Samaguri Division (I), Jakhalabandha

Dy No. 6 Mojibur Rahman

Sl No	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakh)	Expenditure Incurred (in Lakh)	Physical Status		Physical progress (in %)
				Solar Powered	Electrical Powered	Hybrid			Completed	Ongoing	
38	INSTALLATION OF 2 NOS. OF MDTW SCHEME AT KALIABOR LAC UNDER SOPD-G FOR THE YEAR 2025-26	Nagaon	Kaliabor	Solar Powered			58.17	0		Ongoing	92
39	RENOVATION OF KALIABOR LIFT IRRIGATION SCHEME UNDER SOPD-G FOR THE YEAR 2025-26 (PHASE-I)	Nagaon	Kaliabor	Solar Powered			205	0		Ongoing	95
40	INSTALLATION OF 7 NOS OF MDTW SCHEME AT SAMAGURI LAC UNDER SOPD-G FOR THE YEAR 2025-26	Nagaon	Samaguri	Solar Powered			203.595	0		Ongoing	35
41	SUPPLY & INSTALLATION OF SOLAR POWERED MOBILE CART WITH 2 NOS OF MANUAL BORING AT GUMUTHA GAON PATHAR (1 POINT) UNDER SOPD-G IN KALIABOR LAC FOR THE YEAR 2025-26	Nagaon	Kaliabor	Solar Powered			4.36	0		Ongoing	95
42	CONVERSION OF DIESEL ENGINE VT PUMPSET TO SOLAR POWERED SUBMERSIBLE PUMPSET AT RONGAGORA DTWS UNDER SOPD-G FOR THE YEAR 2024-25	Nagaon	Kaliabor	Solar Powered			15.7	0	Completed		100
TOTAL				**32**	**5**	**5**	**2934.2572**	**988.85219**	**34**	**8**	
								Executive Engineer Kaliabor-Samaguri Division (I) Jakhalabandha			

Dy No. 6

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Jorhat-Teok Division (Irrigation), Jorhat

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Supply and Installation of Solar Powered Cart Mounted Multifunctional Irrigation Scheme (2 HP) and Mobile Lift Irrigation Scheme (5 HP) for Jorhat and Teok LAC under SOPD-G for the year 2025-26	Jorhat	Jorhat & Teok	Solar powered			211.5	NIL		Ongoing	75
2	Installation of Solar Shallow Tube Well Scheme (4 Points) at Jorhat LAC under SOPD-G for the year 2025-26	Jorhat	Jorhat	Solar powered			26.984	NIL	Completed		100
3	Installation of Solar Shallow Tube Well Scheme (4 Points) at Teok LAC under SOPD-G for the year 2025-26	Jorhat	Teok	Solar powered			26.984	NIL	Completed		100
4	Solar Powered MDTWS in Telahi Pathar Area in North West Dev. Block (1 Pt)	Jorhat	Teok	Solar powered			20.62	20.62	Completed		100
5	Jankhona Koliani DTW Scheme, 2 (Two) Points	Jorhat	Teok		Electrical powered		___ (since scheme is very old , no official records available)	___ (since scheme is very old , no official records available)	Completed		100
6	DTW Scheme in North Charigaon (3 Pts.)	Jorhat	Teok		Electrical powered		22.5	22.5	Completed		100
7	LIS from Desoibeel in Bahguri Sawguri	Jorhat	Teok		Electrical powered		4.763	4.763	Completed		100
8	Eporia DTWS	Jorhat	Teok		Electrical powered		7.55	7.55	Completed		100

9	ECPT DTW Scheme at Rongdoibamun gaon, Gohain Gaon, Charingia and Kakojan (4 Points)	Jorhat	Teok		Electrical powered		17.375	16.6	Completed		100
10	Agumentation of Meleng FIS (4 DTW Point)	Jorhat	Teok		Electrical powered		15.33	15.33	Completed		100
11	Niz Baligaon DTWS (2 Points)	Jorhat	Teok		Electrical powered		14.94	8.73	Completed		100
12	Hatigarh DTWS (3 Points)	Jorhat	Teok		Electrical powered		21.57	12.16	Completed		100
13	Chowkhat DTWS (3 Points)	Jorhat	Teok		Electrical powered		21.57	21.57	Completed		100
14	Extension of Charaibahi DTWS (3 Points)	Jorhat	Teok		Electrical powered		26.5	12	Completed		100
15	Charaibahi DTWS (10 points)	Jorhat	Teok		Electrical powered		31.91	31.91	Completed		100
16	Nahatia LIS	Jorhat	Teok		Electrical powered		6.03	6.03	Completed		100
17	Bhakatua Machkhuwa DTW Scheme (2 Points)	Jorhat	Teok		Electrical powered		10	10	Completed		100
18	LIS from Sokaijan in Khutia pathar Area	Jorhat	Teok		Electrical powered		5.84	5.84	Completed		100

19	LIS from Desoibeel in Chengeliati Area	Jorhat	Teok		Electrical powered		6	6	Completed		100
20	LIS from Jengonibeel in Khoriamari Pathar (2 Pts.)	Jorhat	Teok		Electrical powered		27.592	27.592	Completed		100
21	Khongia DTW Scheme (7 Pts)	Jorhat	Teok		Electrical powered		26.5	26.5	Completed		100
22	South Charigaon DTWS (7 Pts)	Jorhat	Teok		Electrical powered		50.57	34.48	Completed		100
23	Namdeori LIS from Desoibeel	Jorhat	Teok		Electrical powered		8	8	Completed		100
24	Bezgaon Malengial DTWS (3 Pts)	Jorhat	Teok		Electrical powered		33.46	33.46	Completed		100
25	Sarucharai DTW scheme (10 Pts)	Jorhat	Teok		Electrical powered		36.63	36.63	Completed		100
26	Instalation of tube Well scheme under PMKSY -HKKP-access to Ground Water for Jorhat District (152 nos. Solar /Electrical Powered TW Points) for the Year 2019-20	Jorhat	Teok	Solar powered	Electrical powered		1533.708	1291.12865	Completed		100

27	INSTALLATION OF TUBE WELL SCHEME UNDER PMSKY-HKKP-ACCESS TO GROUND WATER UNDER DERGAON LAC (35 NOS. SOLAR AND 40 NOS. ELECTRICAL) AND KHUMTAI LAC (35 NOS. SOLAR AND 40 NOS. ELECTRICAL) OF GOLAGHAT DISTRICT FOR THE YEAR 2019-20 (110 No of Points comes under Jurisdiction of Jorhat Teok Division (Irrigation),Jorhat	Jorhat	Teok	Solar powered	Electrical powered		765.96	635.98426	Completed		100
28	Solar Powered MDTW Scheme at Jorhat LAC (3 Points at Duborani Pathar, Lakhimikhat & Sonarigaon)	Jorhat	Teok	Solar powered			90	85.46636	Completed		100
29	Installation of Solar and Electrically operated Hybrid Tube Well scheme under Teok LAC (3 points) in Jorhat District under SOPD-G for the year 2022-2023	Jorhat	Teok			Hybrid	23.42352	23.4235	Completed		100
30	Installation of Solar and Electrically operated Hybrid Tube Well schemes (3-Pts) in Dergaon LAC under SOPD-G for the year 2022-23	Jorhat	Teok			Hybrid	23.42352	23.34713	Completed		100
31	Installation of Solar and Electrically operated Hybrid Tube Well schemes (3 Pts) in Jorhat LAC under SOPD-G for the year 2022-23	Jorhat	Teok			Hybrid	23.42352	23.4094	Completed		100
32	Solar Powered MDTW Scheme at Bamunkahargaon of Dhekiajuli Area (1 Point) Under Jorhat LAC under RIDF-XXVIII (NABARD) for the year 2022-23	Jorhat	Teok	Solar powered			30	28.51161	Completed		100
33	Solar Powered MDTW Scheme in Dergaon LAC (3 Points at Kuhumjogonia, Malowkhat Krishi Farm and Bormukoli Sawguri Gaon) under RIDF- XXIX (NABARD) for the year 2023-24	Jorhat	Teok	Solar powered			112.5	101.45054	Completed		100

34	Supply and Installation of Solar Powered Mobile Lift Irrigation Scheme (3 HP) under Dergaon and Teok LAC (2 Points) under SOPD-G for the year 2023-24	Jorhat	Teok	Solar powered			16.934	16.92936	Completed		100
35	SOLAR POWERED MDTW SCHEME IN DERGAON LAC (4 POINTS) UNDER SOPD-G FOR THE YEAR 2024-25 (vill- charighoria, Randhanijan)	Jorhat	Teok	Solar powered			143.30914	131.82817	Completed		100
36	SOLAR POWERED STW SCHEME IN DERGAON LAC (3 POINTS) UNDER SOPD-G FOR THE YEAR 2024-25	Jorhat	Teok	Solar powered			25.707	25.52461	Completed		100
37	INSTALLATION OF SOLAR SHALLOW TUBE WELL SCHEME (5 POINTS) AT TEOK LAC IN JORHAT DISTRICT UNDER SOPD-G FOR THE YEAR 2024-25	Jorhat	Teok	Solar powered			42.845	—	Completed		100
38	SOLAR POWERED MDTW SCHEME AT MALA GAON, JHANJI MUKH IN TEOK LAC (1 POINT) UNDER SOPD-G FOR THE YEAR 2024-25	Jorhat	Teok	Solar powered			35.827	—	Completed		100
39	Solar Powered MDTW scheme in Jorhat LAC (2 Points) under SOPD-G for the year 2024-25	Jorhat	Teok	Solar powered			71.655	60.13132	Completed		100
40	Arandhara DTW Scheme (10 points)	Jorhat	Teok/Jorhat		Electrical powered		64.434	64.434	Completed		100
41	Chenijan DTWS(3 Points)	Jorhat	Jorhat		Electrical powered		22.94	22.94	Completed		100
42	Lahdoigarh DTW scheme	Jorhat	Jorhat		Electrical powered		0.88	0.88	Completed		100
43	Holongapara DTWS (2 Points)	Jorhat	Jorhat		Electrical powered		8	8	Completed		100

44	Pirakota DTW Scheme (7 points)	Jorhat	Jorhat		Electrical powered		23.3	23.3	Completed		100
45	Kolakhowa DTW Scheme (2 Points)	Jorhat	Jorhat		Electrical powered		14.3	14.3	Completed		100
46	Bamkukurachowa DTWS (2points)	Jorhat	Jorhat		Electrical powered		10	8.95	Completed		100
47	Installation of Tube well scheme under PMKSY-HKKP-Access to Ground Water for Teok LAC under Jorhat District (50 Nos -TW points) for the year 2019-20	Jorhat	Teok	Solar powered	Electrical powered		256.512	234.4667	Completed		100
Total				**16**	**31**	**3**	**4019.7997**	**3192.67061**	**46**	**1**	
									__Sd___		
									Executive Engineer		
									Jorhat-Teok Division		
									Irrigation, Jorhat		

Dy No 6 Mojibur Rahman — **Annexure**

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Hojai-Lumding-Binnakandi Division (Irrigation), Hojai

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Installation of Solar Shallow Tube Well Scheme (10 points) in Hojai LAC under SOPD-G for the year 2024-25	Hojai	Hojai	Solar powered			40	38.13059	Completed		100%
2	Installation of Solar Shallow Tube Well Scheme (4 points) in Hojai LAC under SOPD-G for the year 2025-26	Hojai	Hojai	Solar powered			16	0	Completed		100%
3	Installation of Solar Shallow Tube Well Scheme (10 points) in Lumding LAC under SOPD-G for the year 2024-25	Hojai	Lumding	Solar powered			40	0	Completed		100%
4	Solar Powered MDTW Scheme at 1 no. Kaki & 2 no. Kaki (1 Point) under RIDF-XXIX (NABARD) for the year 2023-24	Hojai	Lumding	Solar powered			10	33.94116	Completed		100%
5	Solar Powered MDTW at 2 No. Kaki under Lumding LAC under RIDF-XXVIII (NABARD) for the year 2022-23	Hojai	Lumding	Solar powered			10	28.15943	Completed		100%
6	Installation of Solar/Electrically operated Hybrid TW schemes under Lumding LAC (3 points) under SOPD-G for the year 2022-23	Hojai	Lumding			Hybrid	12	14.66266	Completed		100%
7	Installation of Solar/Electrically operated Hybrid TW schemes under Hojai LAC (3 points) under SOPD-G for the year 2022-23	Hojai	Hojai			Hybrid	12	7.16875	Completed		100%
8	Solar Powered MDTW Scheme at Hirabasti under RIDF - XXVIII (NABARD) for the year 2022-23	Hojai	Hojai	Solar powered			10	28.14454	Completed		100%
9	Solar Powered MDTW Scheme at Dhalpukhuri and Pub Bhalukmari (1 point) under RIDF-XXIX (NABARD) for the year 2023-24	Hojai	Hojai	Solar powered			10	36.31605	Completed		100%

10	Installation of 50 TW points under PMKSY-HKKP Mission for access to Ground Water Irrigation for the year 2019-20 for Jamunamukh LAC under Nagaon Division(Irrigation), Nagaon ***(24 Nos solar and 26 Nos Electrical Points)***	Hojai	Binnakandi	Solar powered/ Electrical Powered			200	228.48349	Completed		100%
11	Panchali MDTW (2 Pts.) under RIDF-XXV (NABARD)	Hojai	Binnakandi	Solar powered			59.994	27.39657	Completed		100%
12	Installation of 6 (Six) Points STW Schemes at Thaisu Valley Agro farmer Producer Co. Ltd Paddy Field in Lumding LAC under SOPD-G for the year 2025-26.	Hojai	Lumding	Solar powered			24	0.00		Ongoing	95%
13	Solar Powered MDTW (7 Points) in Thaisupar GP & Tangia GP under SOPD for the year 2025-26	Hojai	Lumding	Solar powered			70	0.00		Ongoing	70%
14	Fabrication, supply and installation of Solar Powered Cart Mounted multi-functional innovative Scheme at Dimoru FIS (Check Dam)under SOPD for the year 2025-26	Hojai	Binnakandi	Solar powered			30	0.00	Completed		100%
15	Itagaon DTW Scheme	Hojai	Hojai		Electrical powered		18.57	NA	Completed		100%
16	LIS from river Kapili at Hayang Gaon Area Point 1	Hojai	Hojai		Electrical powered		499.53	58.45369	Completed		100%
17	LIS from river Kapili at Hayang Gaon Area Point 2	Hojai	Hojai		Electrical powered		499.3	78.95667	Completed		100%

18	LIS from river Kapili in Waregading Area Point no. 1	Hojai	Hojai		Electrical powered		498	75.00318	Completed		100%
19	LIS from river Kapili in Waregading Area Point no. 2	Hojai	Hojai		Electrical powered		499.5	77.3149	Completed		100%
20	Rajbari LIS	Hojai	Hojai		Electrical powered		441	106.10082	Completed		100%
21	Dakhin Kumarikata DTW	Hojai	Hojai		Electrical powered		5	5.00	Completed		100%
22	Kaki No. 1 DTW	Hojai	Hojai		Electrical powered		6.36	NA	Completed		100%
23	Hirabasti DTW	Hojai	Hojai		Electrical powered		0.767	0.76700	Completed		100%
24	Radhanagar Dtws(3 Points)	Hojai	Hojai		Electrical powered		135	130.80514	Completed		100%
25	Singari Basti DTWs (2 points)	Hojai	Hojai		Electrical powered		90	85.35016	Completed		100%
26	Jamunhandal DTWs (2 Points)	Hojai	Hojai		Electrical powered		90	86.47035	Completed		100%

27	LIS from River Jamuna at Namati (10 Pts.)	Hojai	Binnakandi		Electrical powered		178.16	176.93	Completed		100%
28	Moudonga & Pachim Moudonga LIS(2 points)	Hojai	Binnakandi		Electrical powered		884	830.43910	Completed		100%
29	Dimorupar DTW	Hojai	Binnakandi		Electrical powered		32.04	23.50300	Completed		100%
30	Uttar Dimorupar (Kapashbari) DTW	Hojai	Binnakandi		Electrical powered		33.79	26.69800	Completed		100%
31	Madhya Samarali DTW	Hojai	Binnakandi		Electrical powered		35.24	28.17500	Completed		100%
32	LIS from river Jamuna at Niz Doboka	Hojai	Binnakandi		Electrical powered		129.41	NA	Completed		100%
33	Namati Mouza DTW	Hojai	Binnakandi		Electrical powered		1781.86	1769.28571	Completed		100%
34	Nandapur DTW	Hojai	Binnakandi		Electrical powered		90	86.87235	Completed		100%
35	Ramnagar DTW	Hojai	Lumding		Electrical powered		12.454	NA	Completed		100%

36	Bhalukmari DTW	Hojai	Lumding		Electrical powered		9.0735	NA	Completed		100%
37	Thikadar Basti DTW	Hojai	Lumding		Electrical powered		39.39	28.43920	Completed		100%
38	Amlipukhuri DTW	Hojai	Binnakandi		Electrical powered		18.57	NA	Completed		100%
39	Joysagar DTW	Hojai	Lumding	Solar Powered			6	NA	Completed		100%
40	Kalamonijan LIS	Hojai	Hojai		Electrical powered		3701.5	1675.23047		Ongoing	64%
41	Nabhanga Shibpur LIS	Hojai	Hojai		Electrical powered		993	115.87000		Ongoing	49%
Total				13	26	2	11271.51	5908.066537	37	4	

Executive Engineer
Hojai-Lumding-Binnakandi Division (Irrigation)
Hojai ::::::Assam

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ৱo 6 Mojibur Rahman

ı Solar / Electrical powered/Hybrid Schemes are to be included

ıe of Division: Hajo Sualkuchi Guwahati Central Division,Irrigation, Amingaon,Ghy-31

l no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Bongaltola Majarkuri FIS	Kamrup	Hajo Sualkuchi		Electrical powered		495.00	452.97		Ongoing	95%
2	Bullut Konwarpur ELIS	Kamrup	Hajo Sualkuchi		Electrical powered		495.00	348.281	Completed		100%
3	Bijulighat ELIS	Kamrup	Hajo Sualkuchi		Electrical powered		Data not available	Data not available	Completed		100%
4	Pakorkona ELIS	Kamrup	Hajo Sualkuchi		Electrical powered		496.00	321.83080		Ongoing	76%
5	Pacharia ELIS	Kamrup	Hajo Sualkuchi		Electrical powered		550.00	278.71480		Ongoing	58%
6	Madankuri (Bornala) 2 pts. ELIS	Kamrup	Hajo– Sualkuchi, Kamalpur		Electrical powered		499.00	301.82959		Ongoing	74%
7	Gandhmow (Shreehati) ELIS (2 points)	Kamrup	Hajo Sualkuchi		Electrical powered		750.00	517.4759	Completed		100%
8	Barhardia DTW Scheme	Kamrup	Hajo Sualkuchi		Electrical powered		Data not available	Data not available	Completed		100%
9	Barlah Solar DTWS	Kamrup	Hajo Sualkuchi	Solar powered			Data not available	Data not available	Completed		100%
10	Nakuchi DTWS	Kamrup	Hajo Sualkuchi		Electrical powered		Data not available	Data not available	Completed		100%
11	Khetri Hardia DTWS	Kamrup	Hajo Sualkuchi		Electrical powered		Data not available	Data not available	Completed		100%
12	Bijubari Khiladhari DTWS	Kamrup	Hajo Sualkuchi		Electrical powered		Data not available	Data not available	Completed		100%

...6 Mojibur Rahman

...nly Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Hajo Sualkuchi Guwahati Central Division,Irrigation, Amingaon,Ghy-31

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)	Remarks
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing		
13	Bonshor Hallogaon DTWS Pt.6	Kamrup	Hajo Sualkuchi		Electrical powered		Data not available	Data not available	Completed		100%	
14	Dadara Pacharia DTWS	Kamrup	Hajo Sualkuchi		Electrical powered		Data not available	Data not available	Completed		100%	
15	Sessamukh DTWS	Kamrup	Hajo Sualkuchi		Electrical powered		Data not available	Data not available	Completed		100%	
16	Installation of Tube Well Scheme under PMKSY-HKKP-Access to Ground Water under JalukbariLAC	Kamrup	Hajo–Sualkuchi, Kamalpur	Solar powered	Electrical powered		639.49	617.46742	Completed		100%	
17	Installation of 35 nos of Solar Operated Tube Well Scheme and 40 nos of Electrical Operated Tube Well Scheme under Hajo LAC under PMKSY HKKP- Mission for Access to Ground Water.	Kamrup	Hajo–Sualkuchi, Rangia	Solar powered	Electrical powered		382.98	339.90	Completed		100%	
18	Solar Powered MDTW Scheme (10 points) at Jalukbari LAC under SOPD for the year 2019-20	Kamrup	Hajo–Sualkuchi, Kamalpur	Solar powered			593.50	591.34063	Completed		100%	
19	Solar Powered DTW Scheme (16 points) under SOPD for the year 2021-22	Kamrup	Hajo–Sualkuchi, Kamalpur	Solar powered			800.00	792.77414	Completed		100%	
20	Solar Powered DTW Irrigation scheme at Jalukbari Lac (10-points) under RIDF-XXVII (NABARD) for the year 2021-22.	Kamrup	Hajo Sualkuchi	Solar powered			600.00	576.03557	Completed		100%	
21	5 MDTW (Points) under Jalukbari LAC under RIDF-XXVII (NABARD) for the year 2021-22	Kamrup	Hajo-Sualkuchi	Solar powered			150.00	117.918	Completed		100%	

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...nly Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Hajo Sualkuchi Guwahati Central Division,Irrigation, Amingaon,Ghy-31

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)	Remarks
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing		
22	Installation of 3 Nos of Solar and Electrically operated Hybrid Tubewell Scheme under Hajo LAC in Kamrup Dist under SOPD - G for the year 2022-23	Kamrup	Hajo Sualkuchi			Hybrid	23.42352	23.09344	Completed		100%	
23	Installation of 6 Nos of Solar and Electrically operated Tubewell scheme under Jalukbari LAC under SOPD-G for the year 2022-23	Kamrup	Hajo–Sualkuchi, Kamalpur			Hybrid	46.84704	45.64240	Completed		100%	
24	SOLAR POWERED MDTWS (4POINTS) UNDER HAJO LAC under RIDF (NABARD)XXVIII FOR THE YEAR 2022-23	Kamrup	Hajo-Sualkuchi	Solar powered			120.00	104.56153	Completed		100%	
25	SOLAR POWERED MDTWS (1 POINT) UNDER KAYANTAL VILLAGE OF HAJO LAC under RIDF (NABARD) XXVIII FOR THE YEAR 2022-23	Kamrup	Hajo-Sualkuchi	Solar powered			30.00	29.00635	Completed		100%	
26	Construction of Bishnupur ELIS with underground distribution network in Hajo LAC under SOPD for the year 2023-24 (Innovation / consultation & pilot project)	Kamrup	Hajo Sualkuchi		Electrical powered		70.70	-	Completed		100%	
27	Solar Powered MDTWS (1 Point) under Hajo LAC under RIDF-XXIX (NABARD) for the year 2023-24.	Kamrup	Hajo-Sualkuchi	Solar powered			37.50	36.46685	Completed		100%	
28	3 Points Solar Powered MDTW Scheme at Jalukbari LAC under RIDF-XXIX (NABARD) for the year 2023-24.	Kamrup	Hajo-Sualkuchi	Solar powered			112.50	86.38827	Completed		100%	
29	Solar Powered MDTWS (3 points) at Hajo LAC under SOPD-G for the year 2023-24	Kamrup	Hajo-Sualkuchi	Solar powered			105.00	-	Completed		100%	

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Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Hajo Sualkuchi Guwahati Central Division,Irrigation, Amingaon,Ghy-31

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
30	Solar Powered MDTWS (1 POINT) at Jalukbari LAC under SOPD-G for the year 2024-25.	Kamrup	Hajo-Sualkuchi	Solar powered			35.83	-	Completed		100%
31	INSTALLATION OF 5 NOS.OF SOLAR OPERATED TUBEWELL SCHEME AT JALUKBARI LAC OF KAMRUP DISTRICT UNDER SOPD-G FOR THE YEAR 2024-25.	Kamrup	Hajo–Sualkuchi, Kamalpur	Solar powered			42.825	-	Completed		100%
32	INSTALLATION OF 5 NOS OF SOLAR OPERATED TUBEWELL SCHEME UNDER HAJO LAC OF KAMRUP DISTRICT UNDER SOPD-G FOR THE YEAR 2024-25	Kamrup	Hajo Sualkuchi	Solar powered			42.825	-	Completed		100%
33	Installation of 6 Points MDTW Scheme at Hajo-Sualkuchi LAC under SCSP scheme for the vear 2024	Kamrup	Hajo-Sualkuchi	Solar powered			214.98	118.2495	Completed		100%
34	Solar Powered MDTWS (2 Points) under Hajo LAC under SOPD-G for the year 2024-25	Kamrup	Hajo-Sualkuchi	Solar powered			71.66	-	Completed		100%
35	Installation of Solar Powered MDTW Scheme (2 points) at Hajo - Sualkuchi LAC under SOPD-G for the year 2025-26	Kamrup	Hajo-Sualkuchi	Solar powered			58.17	-		ongoing	
Total							Rs 7463.23056 L	Rs 5699.94619 L	30 Nos	5 Nos	

Executive Engineer
Hajo Sualkuchi Guwahati Central Division(I)
Amingaon-Ghy-31

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Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Hailakandi-Algapur-Katlicherra Division, Irrigation

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress
				Solar powered	**Electrical powered**	**Hybrid**			**Completed**	**Ongoing**	
1	Fabrication, Supply & Installation of Solar Powered Cart Mounted Multifunctional Irrigation Scheme (2 HP) with two nos. of manual boring under 121-Hailakandi LAC under innovative schemes (5 points) for the year 2025-26	Hailakandi	Hailakandi	Solar powered			21.900	0	Completed		100
2	Installation of Solar Shallow Tube Well scheme under Hailakandi LAC (5 Points) in Hailakandi District under SOPD For the year 2025-26	Hailakandi	Hailakandi	Solar powered			36.420	0	Completed		100
3	Fabrication, Supply & Installation of Solar Powered Cart Mounted Multifunctional I/S, at Algapur-Katlicherra LAC under Hailakandi-Algapur-Katlicherra Division (Irrigation) Hailakandi Under innovative schemes for the year 2025-26	Hailakandi	Algapur-Katlicherra	Solar powered			21.900	0	Completed		100
4	Installation of Solar Powered MDTW scheme at Mohanpur Pt-II & Pt-III (at Village Kanchanpur Pt-II) under Algapur LAC in Hailakandi District under SOPD-G for the year 2024-25	Hailakandi	Algapur-Katlicherra	Solar powered			71.660	0	Completed		100
5	Installation of Solar shallow Tube well (3 points) schemes under Katlicherra LAC in Hailakandi District under RIDF-XXX (NABARD) for the year 2024-25	Hailakandi	Algapur-Katlicherra	Solar powered			28.566	22.83853	Completed		100

6	Installation of Solar Shallow Tube well (3 points) scheme under Hailakandi LAC in Hailakandi District under RIDF-XXX (NABARD) for the year 2024-25	Hailakandi	Hailakandi	Solar powered			28.566	23.55378	Completed		100
7	Installation of Solar Tube well (2 points) scheme Under Algapur LAC in Hailakandi District under NABARD-RIDF XXXfor the year 2024-25	Hailakandi	Algapur-Katlicherra	Solar powered			19.044	5.427	Completed		100
8	Supply and Installation of solar powered Mobile lift Irrigation Scheme (3H.P) under Hailakandi LAC (Three Points) for the year 2023-24	Hailakandi	Algapur-Katlicherra	Solar powered			25.401	25.37308	Completed		100
9	Solar Powered MDTW Scheme At Nitainagar (Part-III) Under Hailakandi LAC In Hailakandi District under RIDF-XXVIII (NABARD) for the year 2022-23	Hailakandi	Algapur-Katlicherra	Solar powered			30.000	29.643	Completed		100
10	Solar Powered MDTW Scheme At Narainpur (Part-IV) Under Hailakandi LAC In Hailakandi District under RIDF-XXVIII (NABARD) for the year 2022-23	Hailakandi	Algapur-Katlicherra	Solar powered			30.000	29.633	Completed		100
11	Installation of 270 nos. Tube-Well Schemes under PMKSY-HKKP Access to Ground Water (Ph-II) under 6-Hailakandi LAC, 8-Algapur LAC and 7-Katlicherra LAC (69 nos. Solar Tubewell and 201 nos. Electrical Tube well) under Hailakandi Division (I), Hailakandi for the year 2020-21	Hailakandi	Hailakandi & Algapur-Katlicherra	69 Solar powered	201 electric powered		1602.609	1431.519	Completed		100
			Total	**79 nos.**	**201 nos.**		**1916.066**	**1567.987**	**11 nos. complete**		

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Dy No 6

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Golaghat Sarupathar Division (Irrigation), Golaghat

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	LIS from river Doyang in Golaghat and Sarupathar LAC under PMKSY-HKKP-SMI for 2022-23 (Golaghat LAC=2 points, Sarupathar LAC=7 points)	Golaghat	Golaghat/ Sarupathar		Electrical powered		5400.00	**2292.05953**		Ongoing	76
2	LIS from river Doyang at Rajabari for Ratanpur, Kachamari and Chowdangpathar Area under RIDF-XXIX (NABARD) for Golaghat LAC for the year 2023-24	Golaghat	Golaghat		Electrical powered		1400.00	1027.88089		Ongoing	85
3	LIS from river Doyang at Amguri in Ratanpur GP under RIDF-XXIX (NABARD) for Golaghat LAC for the year 2023-24	Golaghat	Golaghat		Electrical powered		500.00	173.658		Ongoing	90
4	LIS from river Chelcheli and Ghiladhari and Improvement of Meranodi FIS under RIDF-XXIX (NABARD) for the year 2023-24 under Golaghat LAC	Golaghat	Golaghat		Electrical powered		600.000	414.15488		Ongoing	92
5	LIS from River Doyang at Greater Gomari Area under RIDF-XXVIII (NABARD) for the year 2022-23	Golaghat	Golaghat		Electrical powered		500.000	0		Ongoing	65
6	Solar Powered MDTW Scheme in Sarupathar LAC under SOPD-G for the year 2025–26 (7 Points)	Golaghat	Sarupathar		Electrical powered		203.595	0		Ongoing	55

7	LIS from River Doyang in Bendit Pathar at Sarupani under SOPD for the year 2021-22 (3 Points)	Golaghat	Golaghat		Electrical powered		180.00	179.05751	Completed		100
8	Installation of Solar & Electrically Operated Hybrid Tube Well Scheme at Barpathar Area under Golaghat LAC (10 Points) under SOPD-G for the year 2022-23	Golaghat	Golaghat			Hybrid	78.0784	70.63771	Completed		100
9	LIS from River Dhansiri at Padum Pukhuri in Sarupathar LAC under SOPD-G for the year 2023-24	Golaghat	Sarupathar		Electrical powered		170.73469	2.43531	Completed		100
10	MDTW Scheme at Golaghat LAC(2 Pts.) for 1 point under RIDF-XXV(NABARD)	Golaghat	Golaghat	Solar powered			60.00	57.00639	Completed		100
11	Solar Powered MDTW Scheme in Pub-Sarupathar Area (2 Pts) under RIDF-XXV (NABARD)	Golaghat	Sarupathar	Solar powered			60.00	51.31943	Completed		100
12	Solar Powered MDTW in Pub Bar Pathar (3 Pts)under RIDF-XXV (NABARD)	Golaghat	Sarupathar	Solar powered			90.00	80.48161	Completed		100
13	Solar Powered MDTW Scheme at Sarupathar LAC (2 Points) under RIDF-XXVII (NABARD) for the year 2021-22	Golaghat	Sarupathar	Solar powered			60.00	54.15606	Completed		100
14	Installation of Solar & Electrically Operated Hybrid Tube Well Scheme under Sarupathar LAC under SOPD-G for the year 2022-23 (3 Points)	Golaghat	Sarupathar			Hybrid	23.42352	21.89121	Completed		100
15	Solar Powered MDTW Scheme at Golaghat LAC (3 Points) under RIDF-XXX(NABARD) for the year 2024-25	Golaghat	Golaghat	Solar powered			107.49	30.63300	Completed		100

16	Solar Powered MDTW Scheme at Sarupathar LAC (3 Points) under RIDF-XXX(NABARD) for the year 2024-25	Golaghat	Sarupathar	Solar powered			107.48186	96.34	Completed		100
17	Da Chamua LIS	Golaghat	Golaghat		Electrical powered		7.29	7	Completed		100
18	LIS from river Dhansiri in Sarupathar Mouza a) Nagajuri b) Panjan	Golaghat	Sarupathar		Electrical powered		14.71	4.21	Completed		100
19	LIS from river Doyang in Borpathar & Sarupathar area (Borbali Point)	Golaghat	Sarupathar		Electrical powered				Completed		100
20	D.T.W Scheme in Gamari area (12 Points) under RIDF XVIII (NABARD)	Golaghat	Golaghat		Electrical powered		432.00	420.44455	Completed		100
21	DTW Scheme in Athagaon area (12points) for 7 points under RIDF XVIII (NABARD)	Golaghat	Golaghat		Electrical powered		432.00	406.186111	Completed		100
22	DTW Scheme at Naloni & Betoni pathar(4 points)	Golaghat	Sarupathar		Electrical powered		18.84	17.71	Completed		100
23	DTW Scheme in Premhora Pathar No 1 & 3 under Sarupathar Block in Golaghat Civil Sub-Division	Golaghat	Sarupathar		Electrical powered		14.61	14.54	Completed		100
24	DTW Scheme in Rajapukhuri Area (6 point)	Golaghat	Sarupathar		Electrical powered		81.48	80.23	Completed		100
25	DTW Scheme in Pabhajan Area	Golaghat	Sarupathar		Electrical powered		7.93	7.82	Completed		100

26	Kachamari Rajapukhuri DTWS, 4Points	Golaghat	Sarupathar		Electrical powered		28.99	28.99	Completed		100
27	DTW Scheme in Rengmapathar Area, Point No. 3 &4	Golaghat	Sarupathar		Electrical powered		39.31L	38.27	Completed		100
28	DTW Scheme in Gohain Gaon Area	Golaghat	Sarupathar		Electrical powered		6.00	5.78	Completed		100
29	DTW Sheme in Ratanpur Koibarta Area under SCSP (3 pts) (Ratanpur, Ekorani & Baishnabgaon)	Golaghat	Sarupathar		Electrical powered		108.00	103	Completed		100
30	DTW Scheme in Betonipathar Area (1 Point)	Golaghat	Sarupathar		Electrical powered		25.00	20.56	Completed		100
31	DTW Scheme in Gondhkoroi Area (1 Point)	Golaghat	Sarupathar		Electrical powered		25.00	23.18	Completed		100
32	Solar Powered MDTW Scheme at Golaghat LAC (6 Pts) under RIDF-XXVII (NABARD) for the year 2021-22	Golaghat	Sarupathar	Solar powered			180.00	179.49194	Completed		100
33	Solar Powered MDTW Scheme in Pachim Sarupathar Area (2 Pts) under RIDF-XXV(NABARD)	Golaghat	Sarupathar	Solar powered			60.00	53.88969	Completed		100
34	LIS from River Dhansisri in No 2 Korigaon area	Golaghat	Sarupathar		Electrical powered		6.925	6.925	Completed		100
35	LIS from river Dhansiri in Borpothar Mouza(Sewaguri pt.)	Golaghat	Sarupathar		Electrical powered		9.94	9.94	Completed		100

36	LIS from river Doyang in Athgaon area	Golaghat	Golaghat		Electrical powered		18.813	18.813	Completed		100
37	LIS from River Doyang in Molhanitop	Golaghat	Golaghat		Electrical powered		14.9805	14.9805	Completed		100
38	LIS from River Doyang in Nabeel Area	Golaghat	Sarupathar		Electrical powered		7.39000	7.39000	Completed		100
39	LIS fro River Doyang in Baragharia Area	Golaghat	Golaghat		Electrical powered		7.01200	7.01200	Completed		100
40	LIS from river Doyang in Rangagorah Area	Golaghat	Sarupathar		Electrical powered		7.39000	7.39000	Completed		100
41	LIS from river Dhansiri in Podumoni Area	Golaghat	Sarupathar		Electrical powered		7.25000	7.25000	Completed		100
42	LIS from River Dhansiri in Chungajan Area	Golaghat	Sarupathar		Electrical powered		7.293	7.293	Completed		100
43	KPS LIS Bilpathar	Golaghat	Sarupathar		Electrical powered		13.53	13.53	Completed		100
44	Itonia Mirrigaon LIS	Golaghat	Golaghat		Electrical powered		13.34	13.34	Completed		100
45	KPS LIS Ghagrapathar LIS	Golaghat	Sarupathar		Electrical powered				Completed		100

46	DTW Scheme in Sarulengtha Area	Golaghat	Sarupathar		Electrical powered		6.00L	5.78L	Completed		100
47	DTW Scheme in Tengaholla Area	Golaghat	Sarupathar		Electrical		10.59L	9.91L	Completed		100
48	DTW Scheme in Sarupathar Area (Sarupathar GP) (1Pt.)	Golaghat	Sarupathar		Electrical powere		1.39	1.39	Completed		100
49	DTW Scheme in Morangaon (1 Point)	Golaghat	Sarupathar		Electrical powere		5.99400	5.994	Completed		100
50	DTW Scheme in Gorbosti area	Golaghat	Sarupathar		Electrical powere		6.00	6.00	Completed		100
51	DTW scheme in Naojan Area	Golaghat	Sarupathar		Electrical		19.953	19.953	Completed		100
			Total	8 Nos	41Nos	2 Nos	11129.85	6110.21432	45 Nos	6Nos	

Executive Engineer

Golaghat Sarupathar Division, Irrigation

Golaghat

Reply to Assembly Question asked by Hon'ble MLA Sri Mazibur Rahman (Dy. No. 6)

(ক) Schemes powered by Solar energy / Electrical energy / Hybrid (both solar & electrical) under Gohpur Division (Irrigation), Gohpur

Sl. No.	Name of Scheme	District	LAC	Powered by			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar energy	Electrical energy	Hybrid			Completed	Ongoing	
1	Dhandibeel LIS	Biswanath	Gohpur		Yes		247.00	216.45	Completed	-	100%
2	Dainigaon DTW Scheme	Biswanath	Gohpur		Yes		24.00	Data not avialable	Completed	-	100%
3	Buroi Halem DTWS (2 points)	Biswanath	Gohpur		Yes		Data not avialable	Data not avialable	Completed	-	100%
4	Deonabari DTWS	Biswanath	Gohpur		Yes		39.42	23.54	Completed	-	100%
5	Sonalibari DTWS	Biswanath	Gohpur		Yes		39.03	24.12	Completed	-	100%
6	Gopsaguri DTWS	Biswanath	Gohpur		Yes		39.88	21.23	Completed	-	100%
7	Solar Powered MDTW Irrigation Scheme at Gohpur Area (2 Points) under SOPD during the year 2017-18	Biswanath	Gohpur	Yes			41.01	30.09	Completed	-	100%
8	DTW I.S. with Solar Powered at Dakhin Kalabari GP(1pt.) under NABARD-XXIV for the year 2018-19	Biswanath	Gohpur	Yes			59.95	58.59	Completed	-	100%
9	Solar Powered MDTW Schemes under SOPD for the year 2018-19 in Biswanath District (67 Points)- Gohpur LAC-10 Points	Biswanath	Gohpur	Yes			1996.953	Financial liabilities pertaining to Biswanath-Behali Div.	Completed	-	100%
10	Installation of Tube Well Scheme under PMKSY-HKKP Access to Ground Water under Behali, Biswanath and Gohpur LAC in Biswanath District (Gohpur-100 points)	Biswanath	Gohpur	Yes	Yes		1882.116	Financial liabilities pertaining to Biswanath-Behali Div.	Completed	-	100%
11	Dudia MDTW Scheme (1 Pt) under RIDF-XXV (NABARD)	Biswanath	Gohpur	Yes			30.00	28.03	Completed	-	100%
12	PachimKalabari MDTW Scheme (1 Pt) under RIDF-XXV (NABARD)	Biswanath	Gohpur	Yes			30.00	28.21	Completed	-	100%
13	Bakaridolani MDTW Scheme (1 Pt) under RIDF-XXV (NABARD)	Biswanath	Gohpur	Yes			30.00	28.39	Completed	-	100%
14	Installation of Hybrid Tube Well scheme under Gohpur LAC under SOPD-G for the year 2022-23	Biswanath	Gohpur			Yes	117.12	114.98	Completed	-	100%
15	Solar Powered MDTWS (3 Points) in Luhitmukh G.P of Gohpur LAC under NABARD (RIDF XXVIII) for the year 2022-23	Biswanath	Gohpur	Yes			90.00	85.46	Completed	-	100%
16	Solar Powered MDTWS (2 Points) at Rounamukh G.P of Gohpur LAC under NABARD (RIDF XXVIII) for the year 2022-23	Biswanath	Gohpur	Yes			60.00	57.17	Completed	-	100%
17	Installation of Solar powered MDTW I/S in Gohpur LAC (4 Points) under RIDF-XXIX (NABARD) for the year 2023-24	Biswanath	Gohpur	Yes			150.00	141.47	Completed	-	100%

Sl. No.	Name of Scheme	District	LAC	Powered by			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar energy	Electrical energy	Hybrid			Completed	Ongoing	
18	Installation of Solar powered MDTW I/S in Gohpur LAC (2 Points) under RIDF-XXIX (NABARD) for the year 2023-24	Biswanath	Gohpur	Yes			75.00	70.35	Completed	-	100%
19	Installation of Solar operated STW Scheme 3 Points at Gamiri GP under SOPD-G for the year 2024- 25	Biswanath	Gohpur	Yes			25.707	25.42	Completed	-	100%
20	Installation of Solar Powered MDTW I/S Scheme (Chaiduar Block) in Gohpur LAC (5 Points) under NABARD (RIDF-XXX) for the year 2024-25	Biswanath	Gohpur	Yes			179.15	176.46	Completed	-	100%
21	Installation of 2 Pts MDTW Scheme under Gohpur LAC under SCSP for the year 2024-25	Biswanath	Gohpur	Yes			71.66	70.86	Completed	-	100%
22	Installation of Solar Powered MDTW I/S Scheme (Pub-Chaiduar Block) in Gohpur LAC (3 points) under NABARD (RIDF XXX) for the year 2024-2025	Biswanath	Gohpur	Yes			107.49	65.96	Completed	-	100%
23	Installation of 8 Points STW Scheme (4 points under Kalyanpur GP and 4 points under Amtola GP) under SOPD-G for the year 2025-26	Biswanath	Gohpur	Yes			53.968	0.00	Completed	-	100%
24	Installation of 5 Pts STW Scheme under Gohpur LAC under SOPD-G for the year 2025-26	Biswanath	Gohpur	Yes			33.73	0.00	Completed	-	100%
25	Installation of 3 Nos of MDTW Scheme under Gohpur LAC under SOPD-G for the year 2025-26	Biswanath	Gohpur	Yes			87.255	0.00	-	Ongoing	85%
26	Renovation of Deonabari MDTWS (1 Point) at Pub-Chaiduar Block under SOPD-G for the year 2025- 26	Biswanath	Gohpur	Yes			23.191	0.00	-	Ongoing	40%
27	Kharoiparia LIS under SOPD-G for year 2025-26	Biswanath	Gohpur		Yes		238.47	0.00	-	Ongoing	5%
			Total=				Rs. 1893.031 L (Excluding the cost of SOPD, 2018-19 at Sl. No.9 & PMKSY-HKKP at Sl. No. 10. These are pertaining to Biswanath-Behali Div.)	Rs. 1266.77153 Lakhs	24 Nos	3 Nos	

Executive Engineer
Gohpur Division (Irrigation)
Gohpur

(20)

ply to Dy No 6 by Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Goalpara West Jaleswar Division, Irrigation, Goalpara

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Damribhasa I.S.	Goalpara	Jaleswar		Electrical		132.16	132.16	Completed		100
2	Jinjiram L.I.S	Goalpara	Jaleswar		Electrical		80.00	78.78	Completed		100
3	Silkhapara I.S.	Goalpara	Jaleswar		Electrical		420.00	340.82	Completed		100
4	Sialkanda I.S.	Goalpara	Jaleswar		Electrical		120.97	101.49		Ongoing	80
5	Joybhum L.I.S.	Goalpara	Jaleswar		Electrical		380.00	143.32		Ongoing	72.33
6	Simulbari DTWS (3 Points)	Goalpara	Jaleswar		Electrical		25.00	24.90	Completed		100
7	Ambari DTWS (2 Points)	Goalpara	Jaleswar		Electrical		58.42	58.30	Completed		100
8	Baguan DTWS	Goalpara	Goalpara West		Electrical		20.00	19.24	Completed		100
9	Muralijhar DTWS	Goalpara	Goalpara West		Electrical		5.50	5.45	Completed		100
10	Narangabari DTWS	Goalpara	Goalpara West		Electrical		6.00	5.97	Completed		100
11	Marichabari DTWS	Goalpara	Jaleswar		Electrical		9.25	9.23	Completed		100
12	Joyramkuchi DTWS	Goalpara	Goalpara West		Electrical		7.40	7.38	Completed		100
13	Installation of Solar and Electrically operated Hybrid Tube Well Schemes under Goalpara West LAC (6 Nos Points) for the year 2022-23.	Goalpara	Goalpara West			Hybrid	46.85	42.22	Completed		100
14	Installation of Solar and Electrically operated Hybrid Tube Well Schemes under Jaleswar LAC (6 Nos Points) for the year 2022-23.	Goalpara	Jaleswar			Hybrid	46.85	29.06		Ongoing	96
15	Construction of Solar powered MDTW scheme at village Katlitari under RIDF-XXVIII (NABARD) for the year 2022-23.	Goalpara	Jaleswar	Solar			30.00	25.66	Completed		100
16	Construction of Solar powered MDTW scheme at village Rangsapara under RIDF-XXVIII (NABARD) for the year 2022-23.	Goalpara	Goalpara West	Solar			30.00	28.47	Completed		100

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
17	Construction of Solar powered MDTW scheme at village Maladhara Part-I under RIDF-XXVIII (NABARD) for the year 2022-23.	Goalpara	Goalpara West	Solar			30.00	28.46	Completed		100
18	Construction of solar operated shallow tube well scheme under Goalpara West LAC (5 points) under SOPD-G for the year 2024-25	Goalpara	Goalpara West	Solar			42.8450	42.41	Completed		100
19	Sijukona LIS	Goalpara	Goalpara West		Electrical		75.50	75.50	Completed		100
20	Khankhowa STWS	Goalpara	Jaleswar		Electrical		1.00	1.00	Completed		100
21	Installation of 6 Points of Solar Powered MDTW scheme under Goalpara West LAC for the year 2024-25	Goalpara	Goalpara West	Solar			214.98	0.00	Completed		100
22	Installation of 5 Points STW Scheme under Goalpara West LAC (5 points) under SOPD-G for the year 2025-26	Goalpara	Goalpara West	Solar			33.73	-		Ongoing	0
	TOTAL			**6**	**14**	**2**	**1816.46**	**1199.82**	**18**	**4**	

Executive Engineer,
Goalpara West- Jaleswar Division,
Irrigation, Goalpara.

Dy No 6 , Assembly Question asked by Hon'ble MLA Shri Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division:Dudhnoi Goalpara East Division , Irrigation

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Solar Powered Mobile Lift Irrigation Scheme (4 Nos.) at Upstream of Jinari FIS under Goalpara East LAC under SOPD(G) (Innovative/Consultation & Pilot Project) during the FY 2025-26	Goalpara	14th Goalpara East	1	0	0	47.20	0.00	1	0	100%
2	Solar Powered Cart Mounted Multifunctional Irrigation Scheme including 2 nos. of Manual Boring under Goalpara East LAC under SOPD(G) (Innovative/ Consultation & Pilot Project) during the FY 2025-26	Goalpara	14th Goalpara East	1	0	0	21.90	0.00	0	1	0%
3	Installation of one point STW scheme in Dohela Village , one point in Majpara village and one point in Tiplai Village under 15 Dudhnoi (ST) LAC for the year 2025-26	Goalpara	15th Dudhnoi ST	1	0	0	20.23	0.00	0	1	5%
4	Installation of one point STW scheme in Dohela Village , one point in Majpara village and one point in Tiplai Village under 15 Dudhnoi (ST) LAC for the year 2025-26	Goalpara	15th Dudhnoi ST	1	0	0	20.23	0.00	0	1	5%
5	Installation of 7 Pts. Solar Powered MDTW Scheme under Dudhnoi LAC for the year 2024-25	Goalpara	15th Dudhnoi ST	1	0	0	250.81	0.00	1	0	100%
6	Construction of Solar Powered MDTW Scheme at villages Tiplai Area (2 points) under SOPD-G for the year 2024-25	Goalpara	15th Dudhnoi ST	1	0	0	71.66	0.00	0	1	40%

7	Construction of Solar Powered MDTW scheme at villages Notunbasti, Gobindapur and Bherberi (3 Points) under RIDF -XXX (NABARD) for the year 2024-25	Goalpara	14th Goalpara East	1	0	0	107.49	0.00	0	1	90%
8	Construction of Solar Powered MDTW scheme at villages Dumonipara , Bamunigaon and Khekapara under RIDF -XXX (NABARD) for the year 2024-25	Goalpara	15th Dudhnoi ST	1	0	0	107.49	30.633	0	1	90%
9	CONSTRUCTION OF SOLAR POWER MDTW SCHEME AT VILLAGE UPORTOLA PT-III & KATHALMURI(PATPARA) UNDER RIDF-XXIX (NABARD) FOR THE YEAR 2023-24	Goalpara	15th Dudhnoi ST	1	0	0	75.00	74.99585	1	0	100%
10	Installation of solar and electrically Operated Hybrid Tube Well Scheme under 37 Goalpara East LAC in Goalpara District under SOPD-G for the year 2022-23	Goalpara	14th Goalpara East	0	0	1	46.847	23.47747	1	0	100%
11	INSTALLATION OF SOLAR AND ELECTRICALLY OPERATED HYBRID TUBE WELL SCHEME UNDER 36 DUDHNOI(ST) LAC IN GOLAPARA DISTRICT UNDER SOPD-G FOR THE YEAR2022-23	Goalpara	15th Dudhnoi ST	0	0	1	54.65488	24.06793	1	0	100%
12	Dhanubhanga MDTW scheme (2 points) under RIDF-XXV(NABARD) for the year 2019-20	Goalpara	15th Dudhnoi ST	1	0	0	60.00	58.47955	1	0	100%
13	Bamunigaon DTWS Pt-II	Goalpara	15th Dudhnoi ST	1	0	0	14.31	13.59450	1	0	100%
14	Bamunigaon DTWS Pt-I	Goalpara	15th Dudhnoi ST	0	1	0	14.86	14.11700	1	0	100%
15	Khutabari DTWS Pt-II	Goalpara	15th Dudhnoi ST	0	1	0	14.07	13.36650	1	0	100%
16	Tiplai Bhakatpara DTWS Pt-II	Goalpara	15th Dudhnoi ST	0	1	0	14.158	13.45010	1	0	100%

17	Kharadohela LIS	Goalpara	15th Dudhnoi ST	0	1	0	9.80000	9.60400	1	0	100%
18	Bahati LIS	Goalpara	15th Dudhnoi ST	0	1	0	104.00	100.627	1	0	100%
19	Kumarputona DTWS under RIDF-XVIII (NABARD)	Goalpara	15th Dudhnoi ST	0	1	0	44.26	38.66328	1	0	100%
20	Sutarpara DTWS under RIDF -XVIII (NABARD)	Goalpara	14th Goalpara East	0	1	0	44.26	44.26	1	0	100%
21	Karipara DTWS	Goalpara	15th Dudhnoi ST	0	1	0	44.39	44.39	1	0	100%
22	Salpai DTWS	Goalpara	15th Dudhnoi ST	0	1	0	44.78	31.64185	1	0	100%
23	Rongjuli Explo.Cum Production DTWS	Goalpara	15th Dudhnoi ST	0	1	0	44.47	37.89133	1	0	100%
24	Sipina DTWS	Goalpara	15th Dudhnoi ST	0	1	0	44.29	44.29	1	0	100%
25	Simlitola DTWS (Ph-II)	Goalpara	15th Dudhnoi ST	0	1	0	44.26	41.56864	1	0	100%
26	Simlitola DTWS Ph-I	Goalpara	15th Dudhnoi ST	0	1	0	14.01	11.89691	1	0	100%
27	Khutabari DTWS Pt.I	Goalpara	15th Dudhnoi ST	0	1	0	22.42	21.29900	1	0	100%
28	INSTALLATION OF TUBE WELL SCHEME UNDER PMKSY -HKKP-ACESS TO GROUND WATER FOR THE YEAR 2019-20 UNDER DUDHNOI LAC(55 Solar)	Goalpara	15th Dudhnoi ST	1	0	0	418.74	400.20398	1	0	100%

~~29~~	INSTALLATION OF TUBE WELL SCHEME UNDER PMKSY -HKKP-ACESS TO GROUND WATER FOR THE YEAR 2019-20 UNDER DUDHNOI LAC(20 Electrical)	Goalpara	15th Dudhnoi ST	0	1	0	418.74	400.20398	1	0	100%
30 ~~29~~	Tinthengia Rajapara DTWS	Goalpara	14th Goalpara East	0	1	0	59.92	11.83000	1	0	100%
31 ~~30~~	Hadigaon DTWS	Goalpara	14th Goalpara East	0	1	0	17.884	16.41500	1	0	100%
32	Manikpur DTWS	Goalpara	14th Goalpara East	0	1	0	17.884	17.884	1	0	100%
33	Krishnai LIS	Goalpara	15th Dudhnoi ST	0	1	0	323.00	256.023	1	0	100%
34 ~~33~~	Matia LIS	Goalpara	15th Dudhnoi ST,14th Goalpara East	0	1	0	375.00	312.433	1	0	100%
35 ~~34~~	Pahlanpara LIS	Goalpara	14th Goalpara East	0	1	0	180.00	162.00	1	0	100%
36	Bhaiskhuli-Dasarapara DTWS	Goalpara	14th Goalpara East	0	1	0	10.00	9.10000	1	0	100%
~~34~~ ~~37~~	Dubapara DTWS Expl	Goalpara	14th Goalpara East	0	1	0	14.62000	4.38600	1	0	100%
~~35~~ 38	Karuabhasa DTWS 2 (Two) Points	Goalpara	14th Goalpara East	0	1	0	9.962	9.46390	1	0	100%
~~34~~ ~~39~~	Moilaputa Baladmari DTW	Goalpara	14th Goalpara East	0	1	0	4.981	4.85100	1	0	100%
~~35~~ 40	Gosaibari Jaipur DTWS 2 (Two) Points	Goalpara	14th Goalpara East	0	1	0	7.23	6.4276	1	0	100%

34 41	Sidhabari Bakaitari DTWS 3 (Three) Points	Goalpara	14th Goalpara East	0	1	0	17.22	17.22000	1	0	100%
35 42	Bakaitari DTWS 2 (Two) Points	Goalpara	14th Goalpara East	0	1	0	13.48	13.48	1	0	100%
35 43	Dolgoma Kadamtola 8 (Eight) Pts	Goalpara	14th Goalpara East	0	1	0	34.63326	26.415	1	0	100%
			Total	12	29	2	2,906.40414	1960.44639	37	6	
							Executive Engineer				
							Dudhnoi Goalpara East Division , Irrigation				
							Dudhnoi				

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Annexure- 1

Name of Division: Dimoria Division, Irrigation, Sonapur

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Sonapur Damarapathar ELIS	Kamrup (M)	Dimoria		Electrical		224	197.13	Completed		100%
2	Digaru LIS (Digaru PC-I, II & III)	Kamrup (M)	Dimoria		Electrical		314	302.0352	Completed		100%
3	Sonapur ELIS (Hatkhola PC, Alenga PC-I, Alenga PC-II)	Kamrup (M)	Dimoria		Electrical		165.85	146.91	Completed		100%
4	Kamalajari ELIS	Kamrup (M)	Dimoria		Electrical		135	110.9580	Completed		100%
5	Maloibari ELIS (Ouzari PC-I & II, Tukuravita PC, Niz Dimoria PC, Gaon Dimoria PC, Jungle Maloibari PC- I&II, Hirapara PC, Gandhiroad PC-I&II, Muslijan PC, Kuruapar PC-I&II, Keotpara PC-I,II & III, Bortari PC, Lakhimipathar PC, Borpak PC, Mitanipathar PC, Borghulee PC, Padumdubi PC, Itila PC, Bogibari PC-I, II & III and Amguri PC)	Kamrup (M)	Dimoria		Electrical		2500.00	2462.37389	Completed		100%
6	ELIS at Sonapur (5 Points namely at Dhipuji ELIS, garanga ELIS, Tuparpathar ELIS, Dumdang Barbila ELIS, Ghuramara janpam ELIS)	Kamrup (M)	Dimoria		Electrical		2000.00	1961.65960	Completed		100%
7	Durung ELIS	Kamrup (M)	Dimoria		Electrical		381.71	380.98616	Completed		100%
8	Thakurkuchi MDTW Solar Powered (2 Pts.) under RIDF-XXV (NABARD) for the year 2020-21	Kamrup (M)	Dimoria	Solar			58.724	54.93265	Completed		100%
9	Hahara, Khetri MDTW Scheme under RIDF-XXVIII (NABARD) for the year 2022-23	Kamrup (M)	Dimoria	Solar			60.00	17.10000	Completed		100%
10	Installation of Hybrid Irrigation Scheme at Dimoria Block under Dispur LAC (5 Points)	Kamrup (M)	Dimoria			Hybrid	39.03920	34.67628	Completed		100%
11	Installation of Tubewell Scheme under PMKSY-HKKP access to Ground Water under Dispur LAC (99 Points = 51 Electrical, 48 Solar)	Kamrup (M)	Dimoria	Solar	Electrical		508.752	461.57648	Completed		100%
12	Haharapathar ELIS under Dimoria LAC under RIDF-XXX (NABARD) for the year 2024-25 under Dispur Division.	Kamrup (M)	Dimoria		Electrical		325.00	308.62950	Completed		100%
13	Duwani ELIS	Kamrup (M)	Dimoria		Electrical		225.00	219.90124	Completed		100%
14	Installation & Commission of Solar Powered STW Scheme at Sunchali (2 Points) under Dimoria LAC under SOPD-G for the year 2024-25	Kamrup (M)	Dimoria	Solar			17.138	0.00	Completed		100%
15	Installation of 2 Points Solar Powered MDTW scheme at Urol and 1 Point at Durung under Dimoria LAC under RIDF-XXX NABARD for the year 2024-25 under Dispur Division.	Kamrup (M)	Dimoria	Solar			107.49	76.64708	Completed		100%

16	Installation of 1 Point MDTW Scheme at Helagog, Bengenabari, Khetri under SOPD-G for the year 2024-25	Kamrup (M)	Dimoria	Solar			35.83	25.00	Completed		100%
17	Installation of 5Pts. STW Scheme under SOPD-G during the year 2025-26	Kamrup (M)	Dimoria	Solar			33.730	0.00	Completed		100%
18	Digarupar ELIS	Kamrup (M)	Dimoria		Electrical		265.00	100.00000	Completed		100%
19	Construction of DTW Scheme (5 Pts. Electrical) in Dimoria block under RIDF-XXVII (NABARD) for the year 2021-22 .	Kamrup (M)	Dimoria		Electrical		325.00	292.37855	Completed		100%
20	Installation of 1 Point Solar Powered MDTW Scheme at Borotoli under Dispur Division (Irrigation) under SOPD-G for the year 2024-25	Kamrup (M)	Dimoria	Solar			35.83	0.00		Ongoing	40%
21	Installation of One Point STW Scheme at Kumati Gaon, Digaru (Lakhyahira Bari) under SOPD-G during the year 2025-26 .	Kamrup (M)	Dimoria	Solar			6.7460	6.646	Completed		100%
Total				9	12	1	7763.8392	7159.54063	20	1	

Executive Engineer
Dimoria Division, Irrigation
Sonapur

(17)

Dy No 6 Moiibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Digboi-Margherita Division (Irrigation), Digboi

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Tingrai DTW I/S (6 Pts.)	TINSUKIA	DIGBOI		ü		Rs.22.75	Rs.22.75	ü		100%
2	Tingrai DTW I/S Ph-II(2 Pts.)	TINSUKIA	DIGBOI		ü		Rs.14.50	Rs.14.50	ü		100%
3	Asamiapathar DTW I/S (1 Pt)	TINSUKIA	DIGBOI		ü		Rs.7.58	Rs.7.58	ü		100%
4	Tingrai DTW I/S (Point No 7)	TINSUKIA	DIGBOI		ü		Rs.6.50	Rs.6.50	ü		100%
5	Golaipather DTW I/S (2Pts.)	TINSUKIA	DIGBOI		ü		Rs.14.90	Rs.14.90	ü		100%
6	Borjan Bangaon D.T.W. I/S (2Pts.).	TINSUKIA	DIGBOI		ü		Rs.90.00	Rs.75.46	ü		100%
7	Tingrai D.T.W. I/S (1Pt.) (Ph-III)	TINSUKIA	DIGBOI		ü		Rs.42.59	Rs.37.90	ü		100%
8	Solar & Electrically Operated Hybrid Tubewell Schemes under Digboi LAC (3 Points)	TINSUKIA	DIGBOI			ü	Rs.23.42	Rs.23.38	ü		100%
9	Solar Operated Tube Well Scheme under Digboi LAC in Tinsukia District under SOPD-G for the year 2023-24	TINSUKIA	DIGBOI	ü			Rs.80.98	Rs.79.43	ü		100%
10	Installation of STW Schemes (5 Points) Ph-I under SOPD-G under Digboi LAC for the year 2024-25	TINSUKIA	DIGBOI	ü			Rs.42.85	Rs.42.41	ü		100%
11	Installation of 3 Nos of Solar Powered MDTW Scheme in Digboi LAC under SOPD for the year 2025-26	TINSUKIA	DIGBOI	ü			Rs.87.26	Rs.0.00	ü		100%
12	MDTW Solar Scheme at Kachijan (1 point) under RIDF-XXVIII (NABARD) for the year 2022-23	TINSUKIA	DIGBOI	ü			Rs.30.00	Rs.25.67	ü		100%
13	Monglong Pather LIS	TINSUKIA	Margherita		ü		Rs.71.04	Rs.71.04	ü		100%
14	Tirap LIS	TINSUKIA	Margherita		ü		Rs.54.00	Rs.54.00	ü		100%

15	Installation of 4 Nos. of Solar Powered MDTW Scheme in Thasak Pather , Pangsun Pather , Kharang Kong Pather and Ninggam Pather Gaon under SOPD-G for the year 2025-26 under Margherita LAC	TINSUKIA	Margherita	ü			Rs.116.34	Rs.0.00	ü		100%
16	Solar Operated Tube Well Scheme (5Points) at Segunbari, Bahbari and Dibongbari Gaon under SOPD-G for the year 2024-25	TINSUKIA	Margherita	ü			Rs.42.85	Rs.42.83	ü		100%
17	Solar Powered MDTW scheme (2 points) at Alubari Segunbari Faltu Gaon under SOPD-G for the year 2024-2025	TINSUKIA	Margherita	ü			Rs.71.66	Rs.71.62	ü		100%
18	Dibong Fakial MDTW I/S (1PT) under RIDF XXV(NABARD) for the year 2020-21	TINSUKIA	Margherita	ü			Rs.30.00	Rs.28.26	ü		100%
19	1 No Fakial MDTW I/S (1 PT) under RIDF XXV (NABARD) for the year 2020-21	TINSUKIA	Margherita	ü			Rs.30.00	Rs.22.37	ü		100%
20	Ulup MDTW I/S (1 PT) under RIDF XXV (NABARD) for the year 2020-21	TINSUKIA	Margherita	ü			Rs.30.00	Rs.25.50	ü		100%
21	Solar and electrically operated hybrid tube well scheme under Margherita LAC (3 points) for the year 2022-23	TINSUKIA	Margherita			ü	Rs.23.42	Rs.23.03	ü		100%
22	Solar Powered MDTW Scheme at Ketetong GP under RIDF XXVIII (NABARD) for the year 2022-23	TINSUKIA	Margherita	ü			Rs.30.00	Rs.19.78	ü		100%
23	Mirika Majuli D.T.W I/S (2Pts.).	TINSUKIA	Margherita		ü		Rs.90.00	Rs.65.67	ü		100%
24	Bapupather DTW I/S (1 Pt.)	TINSUKIA	Margherita		ü		Rs.1.90	Rs.1.09	ü		100%
25	Margherita DTW I/S	TINSUKIA	Margherita		ü		Rs.26.61	Rs.26.61	ü		100%
26	Niz Makum LIS	TINSUKIA	Margherita		ü		Rs.39.10	Rs.39.10	ü		100%
27	Powai LIS	TINSUKIA	Margherita		ü		Rs.48.08	Rs.48.08	ü		100%
28	Alubari LIS	TINSUKIA	Margherita		ü		Rs.46.44	Rs.46.44	ü		100%
29	Phulbari Parbotipur LIS	TINSUKIA	Margherita		ü		34.64 6	Rs.34.64	ü		100%
30	Rampur LIS	TINSUKIA	Margherita		ü		Rs.12.76	Rs.12.76	ü		100%

Total				11 Nos	17 Nos	2 Nos	Rs.1,227.52	Rs.983.29	30 Nos	0 Nos	
							Executive Engineer				
							Digboi-Margherita Division (Irrigation)				
							Digboi				

Dy-6

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Dibrugarh Chabua Lahowal Division (Irrigation), Dibrugarh

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Installation of 10 Points STW Scheme under Dibrugarh LAC under SOPD-G for the year 2025-26	Dibrugarh	Dibrugarh	Solar powered	-	-	67.46000	0	Completed	-	100
2	Installation of 7 Nos. of MDTW Irrigation Scheme under Dibrugarh LAC under SOPD-G for the year 2025-26	Dibrugarh	Dibrugarh	Solar powered	-	-	203.59500	0	Completed	-	100
3	MDTW Irrigation Scheme at Hiloidhari GP Area under Dibrugarh LAC (3 Points) under SOPD-G for the Year 2024-25	Dibrugarh	Dibrugarh	Solar powered	-	-	107.49000	107.47263	Completed	-	100
4	Solar powered STW Irrigation scheme under Dibrugarh LAC (10 points) under SOPD-G for the year 2024-25	Dibrugarh	Dibrugarh, Khowang	Solar powered	-	-	85.69000	85.60025	Completed	-	100
5	Installation of Solar and Electrically operated Hybrid Tube Well Scheme under Dibrugarh LAC	Dibrugarh	Dibrugarh, Khowang	-	-	Hybrid	23.42352	23.42235	Completed	-	100
6	Installation of Tube Well Scheme under PMKSY-HKKP-Access to Ground Water for Dibrugarh District (Moran, Dibrugarh, Duliajan, Naharkatia & Tingkhong LAC) (293 Points).	Dibrugarh	Dibrugarh, Chabua–Lahowal, Khowang, Naharkatia, Duliajan, Tingkhong	Solar powered	Electrical powered	-	1530.62400	1427.06900	Completed	-	100
7	Tingkhong & Mohapulia Mora Area DTW scheme (4pts)	Dibrugarh	Dibrugarh	-	Electrical powered	-	140.00000	132.59000	Completed	-	100
8	M.D.T.W. at Hiloidhari Chandipathar (4pts)	Dibrugarh	Dibrugarh	Solar powered	Electrical	-	107.49000	98.00000	Completed	-	100
9	LIS from river Burhidihing at Dangor Pathar No.1 Area (3 Points) Under SOPD-G for the year 2025-26	Dibrugarh	Chabua Lahowal	-	Electrical powered	-	178.63200	51.23087	-	**Ongoing**	70

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Dibrugarh Chabua Lahowal Division (Irrigation), Dibrugarh

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
10	MDTW Solar Irrigation Scheme at Nahar Haku Gaon Pather area at Lahowal LAC (3 Points)Under RIDF-XXX(NABARD) For the year 2024-25	Dibrugarh	Chabua Lahowal	Solar powered	-	-	107.49000	107.39840	Completed	-	100
11	Solar Powered MDTW (2 Points) at Romai Area under SOPD-G for the year 2023-24.	Dibrugarh	Chabua Lahowal, Khowang	Solar powered	-	-	70.00000	69.99060	Completed	-	100
12	Solar Powered MDTW (3 Points) at Niz Rahmaria Area under SOPD-SCSP for the year 2023-24	Dibrugarh	Chabua Lahowal	Solar powered	-	-	112.50000	112.49806	Completed	-	100
13	LIS from River Burhidihing at Romai Ghat under SOPD-G for the year 2023-24	Dibrugarh	Chabua Lahowal	-	Electrical powered	-	65.00000	64.99809	Completed	-	100
14	Installation of Solar and Electrically Operated Hybrid Tube Well Scheme under Lahowal LAC (3 Nos. of points)	Dibrugarh	Chabua Lahowal, Khowang	-	-	Hybrid	23.42352	23.41925	Completed	-	100
15	LIS from River Sessa in Dikom Sessa area under SOPD for the year 2021-22 (2 Points)	Dibrugarh	Chabua Lahowal	-	Electrical powered	-	120.00000	119.98755	Completed	-	100
16	MDTW I/S (4 Points) at Dibrugarh LAC, Moran LAC, Tingkhong LAC, Lahowal LAC under Schedule Caste Sub-Plan (SCSP)	Dibrugarh	Chabua–Lahowal, Tingkhong, Khowang	-	Electrical powered	-	30.00000	119.98298	Completed	-	100
17	M.D.T.W Scheme at Gorukhunda (2 pts)	Dibrugarh	Chabua Lahowal	-	Electrical powered	-	16.00000	16.00000	Completed	-	100
18	M.D.T.W Scheme at Rongpuria Romai Nagaon Phutahulla (7 pts)	Dibrugarh	Chabua Lahowal	-	Electrical powered	-	20.69100	20.69000	Completed	-	100
19	M.D.T.W Scheme at Ginichuk pathar (3 Pts)	Dibrugarh	Chabua Lahowal	-	Electrical powered	-	19.50000	13.12980	Completed	-	100
20	Solar Powered MDTW Scheme at Hatigadhoi Area (1 No. of Point) under SOPD-G for the year 2025-26	Dibrugarh	Chabua Lahowal	Solar powered	-	-	29.08500	0	Completed	-	100
21	STW I/S at Bamunia Hiloidhari (5 Nos. of Points) under SOPD-SCSP for the year 2024-25.	Dibrugarh	Chabua Lahowal	Solar powered	-	-	42.84500	42.83161	Completed	-	100

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Dibrugarh Chabua Lahowal Division (Irrigation), Dibrugarh

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
22	5 (Five) Point solar powered STW at Panitola under SOPD-G for the year 2024-25	Dibrugarh	Chabua Lahowal, Makum	Solar powered	-	-	42.84500	42.84069	Completed	-	100
23	Solar Powered MDTW Irrigation Scheme at Paniera Gaon (3 Points) under SOPD-SCSP for the year 2023-24	Dibrugarh	Chabua Lahowal	Solar powered	-	-	112.50000	111.95523	Completed	-	100
24	Supply and Installation of Solar Powered Mobile Lift Irrigation(3 H.P.) under Chabua LAC (Two points) for the year 2023-24	Dibrugarh	Chabua Lahowal	Solar powered	-	-	16.93400	16.933840	Completed	-	100
25	Three (3) MDTW Scheme at Chabua LAC under RIDF-XXIX (NABARD) for the year 2023-24	Dibrugarh	Chabua Lahowal	Solar powered	-	-	112.50000	101.32004	Completed	-	100
26	Chetia Pather Solar Powered MDTW Irrigation Scheme under RIDF (NABARD) - XXVIII for the year 2022-23 (1 Pt)	Dibrugarh	Chabua Lahowal	Solar powered	-	-	30.00000	29.98949	Completed	-	100
27	Changmai Pathar Gaon Solar Powered MDTW Irrigation Scheme under SOPD for the year for the year 2022-23 (6 Pts.)	Dibrugarh	Chabua Lahowal	Solar powered	-	-	180.00000	179.87760	Completed	-	100
28	Dinjoy Gaon DTW Scheme (3 points) under SOPD	Dibrugarh	Chabua Lahowal	-	Electrical powered	-	207.38400	203.87032	Completed	-	100
29	MDTW at Dinjay Satra (2 Points) under RIDF-XXV(NABARD)	Dibrugarh	Chabua Lahowal	Solar powered	-	-	60.00000	52.91396	Completed	-	100
30	Dinjoy Satra MDTW scheme in Dibrugarh District Chabua LAC (2 Points) under RIDF-XXV(NABARD)	Dibrugarh	Chabua Lahowal	Solar powered	-	-	60.00000	53.82461	Completed	-	100
31	Bhorolowa Mudoi Gaon MDTW I/S (2 Points) under RIDF-XXV(NABARD)	Dibrugarh	Chabua Lahowal	Solar powered	-	-	60.00000	54.05896	Completed	-	100
32	MDTW I/S Dinjoy Satra (4 Pts)	Dibrugarh	Chabua Lahowal	-	Electrical powered	-	26.00000	11.34240	Completed	-	100
33	MDTW scheme at Rongsongi Pather	Dibrugarh	Chabua Lahowal	-	Electrical powered	-	15.00000	15.00000	Completed	-	100

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Dibrugarh Chabua Lahowal Division (Irrigation), Dibrugarh

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
			Total	18 Nos	11 Nos	4 Nos	Rs. 4024.10204 (in Lakhs)	Rs.3510.23858 (in Lakhs)	33 Nos	1 Nos	

Sd/-
Executive Engineer
Dibrugarh Chabua Lahowal Division
(Irrigation) Dibrugarh

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Dy-6

ojibur Rahman

Ar / Electrical powered/Hybrid Schemes are to be included

e of Division: Dhubri-Golakganj-Gauripur Division, Irrigation, Gauripur

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Construction of Solar MDTW Scheme at Golakganj" under SOPD for the year 2017-18	Dhubri	Golakganj	Solar powered			20.618	9.40807	Completed		100
2	Construction of kurirpar Solar Powered DTW Scheme under NABARD-XXIV for the year 2018-19	Dhubri	Golakganj	Solar powered			59.6	49.81613	Completed		100
3	Instl. of TW scheme under PMKSY-HKKP-Access to ground water for Dhubri District. (150 Points)	Dhubri	Dhubri, Golakganj, Gauripur	Solar powered (99 Points)	Electrical powered (51 Points)		513.024	487.36246	Completed		100
4	Installation of Solar and Electrically operated Hybrid Tube-Well Schemes (3 Point) under Dhubri LAC under SOPD-G for the year 2022-23	Dhubri	Dhubri, Golakganj			Hybrid	23.42352	22.88992	Completed		100
5	Installation of Solar and Electrically operated Hybrid Tube-Well Schemes (3 Point) under Golakganj LAC under SOPD-G for the year 2022-23	Dhubri	Golakganj			Hybrid	23.42352	19.19625	Completed		100
6	Installation of Solar and electrically Operated Hybrid Tube Well Scheme under Bilasipara West (3 points) , Gauripur-Bilasipara West Division (I), Gauripurin Dhubri District under SOPD-G for the year 2022-23.	Dhubri	Gauripur, Bilasipara			Hybrid	23.42352	17.24347	Completed		100

7	Installation of Solar and electrically Operated Hybrid Tube Well Scheme under Gauripur LAC (3 points) , Gauripur-Bilasipara West Division (I), Gauripurin Dhubri District under SOPD-G for the year 2022-23.	Dhubri	Gauripur, Golakganj			Hybrid	23.42352	20.53911	Completed		100
8	Construction of 3 MDTW scheme at Dhubri LAC under RIDF-XXIX (NABARD) for the year 2023-24	Dhubri	Dhubri & Golakganj	Solar powered			112.5	96.29367	Completed		100
9	Construction of Solar Powered STW (2 Points) at Golakganj LAC under SOPD-G for the year 2025-26 (Bidyardabri Pt-1 & Kaimari Pt-II).	Dhubri	Golakganj	Solar powered			13.492	0		Ongoing	90
10	Installation of 3 Nos. MDTW Schemes in Golakganj LAC under SOPD-G for the year 2025-26.	Dhubri	Golakganj	Solar powered			87.255	0		Ongoing	55
			Total	**6 Nos**	**1 Nos**	**4 Nos**	**900.18308**	**722.74908**	**8 Nos**	**2 Nos**	

Note : For - Instl. of TW scheme under PMKSY-HKKP-Access to ground water for Dhubri District- 49 Nos of Points are Solar Powered and 51 Nos. of Points are Electrically Operated. Hence, the scheme has been considered as both Solar Powered and Electrically Powered Scheme.

Executive Engineer
Dhubri-Golakganj-Gauripur Division
(Irrigation), Gauripur

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Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Dholai-Sonai Division Irrigation, Dholai

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Installation of Solar & Electrically operated Hybrid Tube-well scheme in Dholai LAC (2-Points) under SOPD-G for the year 2022-23	Cachar	Dholai	No	No	Yes	15.61568	15.61568	Completed	-	100%
2	Installation of Solar & Electrically operated Hybrid Tube-well scheme in Sonai LAC (8-Points) under SOPD-G for the year 2022-23	Cachar	Sonai	No	No	Yes	62.46272	62.46272	Completed	-	100%
3	Installation of Solar and Electrically operated Hybrid Tube Well Schemes under Dholai Sonai LAC (11 Pts) under RIDF-XXIX (NABARD) for the year 2023-24 under Dholai-Sonai Division Irrigation, Dholai	Cachar	Sonai	No	No	Yes	111.74400	104.33733	Completed	-	100%
4	Installation of Tube Well Scheme under PMKSY-HKKP Access to Ground water (Phase-II) for the year 2020-21	Cachar	Dholai & Sonai	Yes	Yes	No	1780.56512	1750.63223	Completed	-	100%
5	Installation of 3 HP Solar Tube Well Schemes up to a depth of 54 Metre under Sonai LAC in Cachar District under SOPD-G for the year 2024-25 (2-Points)	Cachar	Sonai	Yes	No	No	19.04400	19.04108	Completed	-	100%
6	Installation of 3 HP Solar Tube Well Schemes up to a depth of 54 Metre under Dholai LAC in Cachar District under RIDF-XXX (NABARD) for the year 2024-25	Cachar	Dholai	Yes	No	No	9.52200	8.05675	Completed	-	100%

7	Installation of 2 Nos. of MDTW Scheme under Dholai LAC under SOPD-G for the year 2025-26	Cachar	Dholai	Yes	No	No	58.17000	-	-	Ongoing	82%
8	Fabrication And supply of Solar Powered Cart Mounted Multifunctioning Irrigation Scheme (2HP) with two nos of manual boring in Sonai LAC under SOPD-G (Innovation) for the year 2025-26	Cachar	Sonai	Yes	No	No	21.90000	-	-	Ongoing	40%
Total							2079.02352	1960.14579			

S/d-

Executive Engineer

Dholai-Sonai Division (Irrigation)

Dholai

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Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division:Dhing-Rupahihat Division, Irrigation, Rupahi, Nagaon

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)	
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing		
1	Installation of Solar/Electrical Powered Tube Well Schemes under PMKSY-HKKP-Access to Ground Water for the year 2019-20 under Dhing LAC - 50 points	Nagaon	Dhing			Hybrid	256.512	227.27825	Completed		100	
2	Hatimuria DTWS	Nagaon	Dhing		Electrical powered		NA	NA	Completed		100	
3	Alitangoni D.T.W.I.S.	Nagaon	Dhing		Electrical powered		NA	NA	Completed		100	
4	Athgaon D.T.W.I.S.	Nagaon	Dhing		Electrical powered		48.62	NA	Completed		100	
5	Solar and Electrically operated Hybrid tube well Scheme under Dhing LAC under SOPD-G for the year 2022-23	Nagaon	Dhing			Hybrid	15.61568	15.61566	Completed		100	
6	Installation of Solar Operated Shallow Tube Well Scheme (5 Points) at Dhing LAC under SOPD-G for the Year 2024-25	Nagaon	Dhing	Solar powered			42.84	0	Completed		100	185.606
7	INSTALLATION OF SOLAR OPERATED SHALLOW TUBE WELL SCHEME (4 POINTS) AT DHING LAC UNDER SOPD-G FOR THE YEAR 2025-26.	Nagaon	Dhing	Solar powered			26.984	0	Completed		100	
8	Telia Bebejia D.T.W.S	Nagaon	Rupahihat		Electrical powered		52.05	NA	Completed		100	
9	Installation of Solar/Electrical Powered Tube Well Schemes under PMKSY-HKKP-Access to Ground Water for the year 2019-20 under Rupahihat LAC	Nagaon	Rupahihat			Hybrid	256.512	224.25749	Completed		100	
10	Construction of solar Power MDTW schemes at Juria(2 Points) under RIDF-XXVI (NABARD) For the year 2020-21.	Nagaon	Rupahihat	Solar powered			60	59.01224	Completed		100	
11	Installation of Solar and Electrically operated Hybrid Tube well Scheme under Rupahihat LAC in Nagaon District under SOPD-G for the Year 2022-23	Nagaon	Rupahihat			Hybrid	15.61568	15.50914	Completed		100	

12	Supply and Installation of Solar Powered Mobile Lift Irrigation Scheme 3 (H.P.) under Rupahihat LAC (four points) for the year 2023-24.	Nagaon	Rupahihat	Solar powered			33.868	33.85822	Completed		100	
13	Installation of Solar Operated Shallow Tube Well Scheme 2 (Two) Points at Rupahihat LAC under SOPD-G for the year 2024-25.	Nagaon	Rupahihat	Solar powered			17.138	0	Completed		100	
14	Solar Powered MDTW Scheme at Godaimari Gaon Panchayat under Rupahihat LAC (1 Point) under SOPD-G for the year 2024-25	Nagaon	Rupahihat	Solar powered			35.83	0	Completed		100	
15	Installation of 1 (One) Point MDTWS at Rupahihat LAC under SOPD-G for the year 2024-25	Nagaon	Rupahihat	Solar powered			35.83	0	Completed		100	
16	INSTALLATION OF SOLAR OPERATED SHALLOW TUBE WELL SCHEME (4 POINTS) AT RUPAHIHAT LAC UNDER SOPD-G FOR THE YEAR 2025-26.	Nagaon	Rupahihat	Solar powered			26.984	0	Completed		100	
			Total	8 Nos	4 Nos	4 Nos	924.39936	575.531	16 Nos	0 Nos		

Executive Engineer
Dhing-Rupahihat Division, Irrigation
Rupahi, Nagaon

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Dy-6

ANNEXURE -(I)

Dy No (6)

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Dhemaji Jonai Sissiborgaon Division (Irrigation) Dhemaji

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Silley LIS (Left/Bank)	Dhemaji	Jonai		Electrical powered		55.00	55.00	Completed		100%
2	Telijan D.T.W. Scheme (2 Point) under 13th Finance 2013-14	Dhemaji	Dhemaji		Electrical powered		17.00	17.00	Completed		100%
3	Simen Chapori DTW Scheme	Dhemaji	Jonai		Electrical powered		40.50	40.50	Completed		100%
4	Sissiborgaon DTW Scheme	Dhemaji	Sissibor gaon		Electrical powered		40.50	40.50	Completed		100%
5	Silapathar DTW Scheme (3 Points)	Dhemaji	Jonai		Electrical powered		68.03	68.03	Completed		100%
6	Hatipara Gaon DTW Irrigation Scheme under RIDF-XVIII (NABARD) for the year 2013-14	Dhemaji	Dhemaji		Electrical powered		41.00	25.17	Completed		100%
7	Bamgaon DTW I/S (2 points) under SCSP 2010-11	Dhemaji	Sissibor gaon		Electrical powered		60.98	60.98	Completed		100%

8	Bangalmari DTW I/S (2 pts) 13th Finance 2012-13	Dhemaji	Sissibor gaon		Electric al powere d		17.00	17.00	Completed		100%
9	INSTALLATION OF 300 NOS.TUBE WELL SCHEME UNDER PMKSY-HKKP-ACCESS TO GROUND WATER (PH-II) UNDER 113-DHEMAJI (ST) LAC AND 114-JONAI (ST) LAC (76 NOS. SOLAR TW & 224 NOS. ELECTRICAL TW) UNDER DHEMAJI DIVISION (I), DHEMAJI FOR THE YEAR 2020-21.	Dhemaji	Dhemaji, Jonai, Sissibor gaon	Solar powere d	Electric al powere d		1780.56	1491.06292	Completed		100%
10	Solar and Electrically Operated Hybrid Tube Well Scheme (3 Points) at Jonai LAC in Dhemaji District under SOPD-G for the year 2022-23	Dhemaji	Jonai			Hybrid	23.42352	23.18130	Completed		100%
11	Solar and Electrically Operated Hybrid Tube Well Scheme (3 Points) at Dhemaji LAC in Dhemaji District under SOPD-G for the year 2022-23.	Dhemaji	Dhemaji, Sissibor gaon			Hybrid	23.42352	23.18130	Completed		100%
12	Solar Powered MDTW Scheme at Silapathar Nagaon (1 Pt.) under RIDF-XXVIII (NABARD) for the year 2022-23	Dhemaji	Jonai	Solar powere d			30.00	28.002	Completed		100%
13	Solar Powered MDTW Scheme at Pamua (Point No.1) under SOPD-TSP for the year 2023-24	Dhemaji	Dhemaji	Solar powere d			35.00	31.38900	Completed		100%
14	Solar Powered MDTW Scheme at Tajik under SOPD-TSP for the year 2023-24	Dhemaji	Dhemaji	Solar powere d			35.00	31.40080	Completed		100%
15	Solar Powered MDTW Scheme at Dara Gaon Pathar & Uttar Sila Bali Gaon Pathar under SOPD-G for the year 2023-24	Dhemaji	Jonai	Solar powere d			70.00	6.525942	Completed		100%
16	Solar Powered MDTW Scheme at No.3 Nilakh Balijan Pathar & Karoi Bari Pathar 1 (One) Point under SOPD-G for the year 2023-24	Dhemaji	Sissibor gaon	Solar powere d			35.00	34.93292	Completed		100%
17	Solar Powered STW Irrigation Scheme at Dhemaji LAC 5(Five) Points under SOPD-G for the year 2024-25	Dhemaji	Dhemaji, Sissibor gaon	Solar powere d			42.845	Nil	Completed		100%

18	INSTALLATION OF MDTW IRRIGATION SCHEME POWERED BY SOLAR ENERGY (3 POINTS) UNDER JONAI LAC (M.S.T.D BLOCK) UNDER RIDF-XXX (NABARD) FOR THE YEAR 2024-25.	Dhemaji	Jonai	Solar powered			107.49	62.69582	Completed		100%
19	Installation of MDTW Irrigation Scheme Powered by Solar Energy (2 Points) under SOPD-TSP under Jonai LAC for the year 2024-25.	Dhemaji	Jonai	Solar powered			71.66	35.4754	Completed		100%
20	Installation of Solar Powered MDTW Scheme (1 Point) at Dhemaji Block under Dhemaji LAC under SOPD-SCSP for the year 2024-25	Dhemaji	Sissiborgaon	Solar powered			35.83	35.49815	Completed		100%
21	Installation of Solar Powered MDTW Scheme (1 Point) at Bordoloni Block under Dhemaji LAC under SOPD-SCSP for the year 2024-25	Dhemaji	Dhemaji	Solar powered			35.83	11.78328	Completed		100%
22	Installation of Solar Powered MDTW Scheme at Bengenagarah GP 2(Two) Points under Dhemaji LAC under SOPD-TSP for the year 2024-25	Dhemaji	Dhemaji	Solar powered			71.66	55.47897	Completed		100%
23	Installation of 2 Points MDTW Scheme at Jiyadhal Area under SOPD-G for the year 2024-25	Dhemaji	Dhemaji	Solar powered			71.66	62.44970	Completed		100%
24	Installation of 7 Nos. of MDTW Scheme (4 Nos. in Dhemaji LAC & 3 Nos. in Sissiborgaon LAC) under SOPD-G for the year 2025-26	Dhemaji	Dhemaji, Sissiborgaon	Solar powered			203.595	Nil	Completed		100%
25	Construction of Kemi Jelem ELIS under Jonai LAC under SOPD-G for the year 2025-26.	Dhemaji	Jonai		Electrical powered		135.21330	Nil		Ongoing	40%
26	Installation of Shallow Tube Well (STW) Irrigation Scheme (5 Points) Powered by Solar Energy at Poba Agro Producer Company Ltd. Purana Jelem, Jonai under SOPD for the year 2025-26	Dhemaji	Jonai	Solar powered			29.085	Nil		Ongoing	75%
27	Installation of Shallow Tube Well Irrigation scheme powered by Solar Energy (5 Points) at Dol Agro Organic private Ltd. under Jorkata G.P in Dhemaji under SOPD for the year 2025-26	Dhemaji	Dhemaji	Solar powered			29.085	Nil	Completed		100%

				14 Nos	10 Nos		3206.37034	2257.237502	25 Nos	2 Nos	
								Sd/-			
								Executive Engineer			
							Dhemaji Jonai Sissiborgaon Division(irrigation)				
								Dhemaji			

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division:Dhekiajuli-Barchalla Division (Irrigation), Dhekiajuli

(This Division was established in August, 2021 during restructuring process. Hence schemes related to this Division are provided here)

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (Rs. in Lakhs)	Expenditure Incurred (Rs. in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Bogipukhuri / Bhotpara MDTW	Sonitpur	Dhekiajuli	Yes	No	No	30.00	25.35332	Completed		100%
2	Naharbari Bengali MDTW	Sonitpur	Dhekiajuli	Yes	No	No	30.00	25.3839	Completed		100%
3	Sopai Tamulbari MDTW(2 Pts)	Sonitpur	Dhekiajuli	Yes	No	No	60.00	28.01578	Completed		100%
4	Singri Bengali MDTW (3 Pts)	Sonitpur	Dhekiajuli	Yes	No	No	112.50	100.31282	Completed		100%
5	Pasnoi Nepali MDTW (3 Pts)	Sonitpur	Dhekiajuli	Yes	No	No	107.49	50.477	Completed		100%
6	Solar Powered MDTW I/S at Palasbasti (3 Nos. Point)	Sonitpur	Dhekiajuli	Yes	No	No	107.49	30.633	Completed		100%
7	Solar Powered MDTW I/S at Natun Sirajuli (3 nos. Point)	Sonitpur	Dhekiajuli	Yes	No	No	107.49	30.633	Completed		100%
8	MDTW I/S at Doomdooma (3 Nos. Point)	Sonitpur	Dhekiajuli	Yes	No	No	107.49	102.1155	Completed		100%
9	Solar Powered MDTW I/S at Mizibari (3 Nos. Point)	Sonitpur	Dhekiajuli	Yes	No	No	107.49	33.40789	Completed		100%
10	Gorjuli MDTW	Sonitpur	Dhekiajuli	Yes	No	No	30.00	25.36882	Completed		100%
11	Kochgaon/Dagaon MDTW	Sonitpur	Barchalla	Yes	No	No	30.00	26.56527	Completed		100%
12	1 No. Dhanmara MDTW	Sonitpur	Barchalla	Yes	No	No	30.00	26.72699	Completed		100%
13	Baligaon Village MDTW	Sonitpur	Barchalla	Yes	No	No	30.00	29.49	Completed		100%
14	Puthimari Village MDTW (2 Pts)	Sonitpur	Barchalla	Yes	No	No	60.00	59.46	Completed		100%
15	Gerua Village MDTW	Sonitpur	Barchalla	Yes	No	No	30.00	29.35	Completed		100%
16	Johamari Village MDTW(1 Pt)	Sonitpur	Barchalla	Yes	No	No	30.00	25.454	Completed		100%
17	Bapubheti MDTW(1 Pt)	Sonitpur	Barchalla	Yes	No	No	30.00	25.28	Completed		100%
18	Gangapur Village MDTW (3 Pts)	Sonitpur	Dhekiajuli	Yes	No	No	90.00	75.73936	Completed		100%
19	MDTW at Missamari (3 nos. Point)	Sonitpur	Dhekiajuli	Yes	No	No	112.50	64.911	Completed		100%
20	MDTW at Meghaijharani Village (3 nos. Point)	Sonitpur	Dhekiajuli	Yes	No	No	112.50	105.17966	Completed		100%
21	MDTW at Meghaiati Village (2 nos. Point)	Sonitpur	Dhekiajuli	Yes	No	No	75.00	36.068	Completed		100%
22	Borbil Pathar Village MDTW (3 Pts)	Sonitpur	Dhekiajuli	Yes	No	No	112.50	104.84712	Completed		100%

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (Rs. in Lakhs)	Expenditure Incurred (Rs. in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
23	Thelamara MDTW (2 Pts)	Sonitpur	Dhekiajuli	Yes	No	No	75.00	73.56378	Completed		100%
24	Solar Shallow Tube Well Scheme (8 Points) at Dhekiajuli Development Block in Sonitpur District 2024-25	Sonitpur	Dhekiajuli	Yes	No	No	68.55	-	Completed		100%
25	STW I/S (08 Pts) at Dhekiajuli LAC 2025-26	Sonitpur	Dhekiajuli	Yes	No	No	53.97	-	Completed		100%
26	Hybrid STW Points (15 Pts) Dhekiajuli LAC	Sonitpur	Dhekiajuli	No	No	Yes	117.1176	102.08691	Completed		100%
27	Hybrid STW Points (6 Pts) Borsola LAC	Sonitpur	Barchalla	No	No	Yes	46.85	20.66	Completed		100%
28	Fabrication, Supply and Installation of Solar Powered Cart Mounted Multifunctional I/S and Mobile Lift I/S under Dhekiajuli LAC under innovative schemes	Sonitpur	Dhekiajuli	Yes	No	No	302.60	142.12457	Completed		100%
29	PMKSY-HKKP-Ph I Dhekiajuli LAC(100 Pts)	Sonitpur	Dhekiajuli	Yes	Yes	No	511.236	481.17453	Completed		100%
30	PMKSY-HKKP-Ph I Borsola LAC(100 Pts)	Sonitpur	Barchalla	Yes	Yes	No	509.448	488.60956	Completed		100%
31	Solar Powered MDTW I/S under Bihaguri Development Block (3 Nos. Point)	Sonitpur	Barchalla	Yes	No	No	107.49	30.0972		Ongoing	75%
32	Installation of Solar Powered MDTW I/S 4 (four) Nos. at Dhekiajuli LAC and 2 (two) Nos. at Barchalla LAC	Sonitpur	Barchalla & Dhekiajuli	Yes	No	No	214.98	-		Ongoing	25%
33	Solar Powered MDTW I/S at Dhekiajuli LAC (4 Points)	Sonitpur	Dhekiajuli	Yes	No	No	116.34	-		Ongoing	50%
34	Installation of 4 (four) Nos.MDTW under Barchalla LAC	Sonitpur	Barchalla	Yes	No	No	116.34	-		Ongoing	42%
			Total	32 Nos	2 Nos	2 Nos	3782.3716	2399.08898	30 Nos	4 Nos	

Executive Engineer
Dhekiajuli-Barchalla Division(Irrigation)
Dhekiajuli

(10)

Dy No 6 - Hon'ble MLA Mojibur Rahman											
Name of Division: Dhakuakhana Naoboicha Division(Irrigation) Dhakuakhana											
Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Installation of Solar and Electrically Operated Hybrid Tube Well Schemes at Dhakuakhana LAC (2 Points) under SOPD for the year 2022-23	Lakhimpur	Dhakuakhana			Hybrid	Rs. 15.61568	Rs. 15.01731	Completed		100
2	Installation of STW Irrigation scheme powered by solar energy (4 points) under SOPD-G under Naoboicha LAC for the year 2025-26	Lakhimpur	Naoboicha	Solar powered			Rs. 26.984	NIL	Completed		100
3	Kakatitup MDTW I/S (1 Point) Powered by Solar Energy under RIDF-XXVIII (NABARD) for the year 2022-23	Lakhimpur	Naoboicha	Solar powered			Rs. 30.00	Rs. 28.033	Completed		100
4	Dogati MDTW I/S (1 Pt.) Powered by Solar Energy under RIDF-XXVIII (NABARD) for the year 2022-23	Lakhimpur	Naoboicha	Solar powered			Rs. 30.00	Rs. 28.036	Completed		100
5	Installation of solar and electrically operated hybrid tube well irrigation scheme 2 points under SOPD- G under Naoboicha LAC for the year 2022-23	Lakhimpur	Naoboicha			Hybrid	Rs. 15.61568	Rs. 12.37490	Completed		100
6	Installation of Solar and Electrically operated Hybrid Tube Well Irrigation Scheme 10 points under SOPD-G under Lakhimpur LAC for the year 2022-23	Lakhimpur	Naoboicha			Hybrid	Rs. 78.0784	Rs. 69.56532	Completed		100
7	INSTALLATION OF TUBE WELL SCHEME (150 Points) UNDER PMKSY-HKKP(PH-II) MISSION ACCESS TO GROUND WATER 2020-21	Lakhimpur	Dhakuakhana	Solar powered	Electrical powered		Rs. 890.28300	Rs. 720.90442	Completed		100
8	Kalakhuwa DTWS (3 points) under State Plan 1984-85	Lakhimpur	Naoboicha		Electrical powered		Rs. 17.53700	Rs. 17.53700	Completed		100
9	Bahgora Deori DTWS under State Plan 1984-85	Lakhimpur	Naoboicha		Electrical powered		Rs. 5.00	Rs. 5.00	Completed		100

10	Installation 90 Nos. of Tubewell at Naoboicha LAC under PMKSY Ph-II/2020-21	Lakhimpur	Naoboicha	Solar powered	Electrical powered		Rs. 534.203	Rs. 380.93077	Completed		100
11	Thekeraguri LIS under AIBP 2009-10	Lakhimpur	Dhakuakhana		Electrical powered		Rs.206.32 (Civil Part)	Rs.190.789	Completed		100
12	Renovation of Jalbhari LIS under AIBP 2009-10	Lakhimpur	Dhakuakhana		Electrical powered		Rs.253.20 (Civil Part)	Rs.252.42417	Completed		100
13	Harhi Solar Powered DTW Irrigation Scheme under RIDF-XXIV (NABARD) for the year 2018-19	Lakhimpur	Dhakuakhana	Solar powered			Rs.59.35	Rs. 51.47691	Completed		100
14	Installation of MDTW Irrigation Scheme powered by Solar energy (6 Pts) under SOPD-SCSP under Nowboicha LAC for the	Lakhimpur	Naoboicha	Solar powered			Rs.214.98	NIL	Completed		100
15	Installation of Solar Shallow Tube Well Scheme under Dhakuakhana LAC in Lakhimpur District under SOPD-G for the year 2024-25 (5 Points)	Lakhimpur	Dhakuakhana	Solar powered			Rs.42.845	NIL	Completed		100
16	Arkep Bali Solar MDTW Scheme under SOPD-G for the year 2024-25	Lakhimpur	Dhakuakhana	Solar powered			Rs.35.83	NIL	Completed		100
17	Gohain Tekela MDTW IS (2 Pts.) under RIDF-XXV (NABARD) 2020-21	Lakhimpur	Naoboicha	Solar powered			Rs.60.00	Rs. 52.88831	Completed		100
18	Tatiyamora DTW Scheme Powered by Solar Energy under RIDF (XXIV) 2018-19	Lakhimpur	Naoboicha	Solar powered			Rs.59.35	Rs. 52.35	Completed		100
19	Renovation of Sonari Chapori LIS under AIBP 2009-10	Lakhimpur	Dhakuakhana		Electrical powered		Rs.292.48 (Civil Part)	Rs.292.47383	Completed		100
20	Ahmedpur Kutubpur DTWS (4 points) under State Plan 1985-86	Lakhimpur	Naoboicha		Electrical powered		Rs.41.00	Rs.41.00	Completed		100

21	INSTALLATION OF MDTW IRRIGATION SCHEME POWERED BY SOLAR ENERGY (3 POINTS) UNDER RIDF-XXIX (NABARD) UNDER LAKHIMPUR LAC FOR THE YEAR 2023-24	Lakhimpur	Naoboicha	Solar powered			Rs. 112.50	Rs. 99.71371	Completed		100
22	Bangalmora DTWS (4 points) under TSP 1983-84	Lakhimpur	Naoboicha		Electrical powered		Rs. 16.928	Rs. 16.928	Completed		100
23	Laluk Bangalmara DTWS (6 points) under State Plan 1980-81	Lakhimpur	Naoboicha		Electrical powered		Rs. 18.00	Rs. 18.00	Completed		100
24	Telahi DTW I/S Scheme (2 points) under State Plan 1984-85	Lakhimpur	Naoboicha		Electrical powered		Rs. 5.00	Rs. 5.00	Completed		100
25	Renovation of Bilmukh Patir LIS under AIBP 2010-11	Lakhimpur	Dhakuakhana		Electrical powered		Rs. 241.71 (Civil Part)	Rs. 241.70	Completed		100
26	Renovation of Dangdhora LIS under AIBP 2009 -10	Lakhimpur	Dhakuakhana		Electrical powered		Rs.257.38 (Civil Part)	Rs. 257.00	Completed		100
27	Lilabari DTW Scheme (6 points) under State Plan 1985-86	Lakhimpur	Naoboicha		Electrical powered		Rs. 28.991	Rs. 28.991			100
28	Lamuchuk Sariyani LIS under SOPD-G for the year 2025-26	Lakhimpur	Dhakuakhana		Electrical powered		Rs. 170.00	NIL		Ongoing	20
29	Azad DTW (2 points) under State Plan SCSP 2013-14	Lakhimpur	Naoboicha		Electrical powered		Rs. 87.40	Rs.44.05	Completed		100
Total				**12**	**16**	**3**	**Rs.3846.58076**	**Rs.2922.18365**	**28**	**1**	

							Executive Engineer			
						Dhakuakhana Naoboicha Division(Irrigation)				
							Dhakuakhana			

09

Dy. No. 6

Assembly Question asked by: Hon'ble MLA Sri. Mojibur Rahman

Name of Division: Borkhola Katigorah Division (Irri.), Borkhola

Reply of question) :-

Sl. no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Rajeswarpur Mohadevpur Irrigation Scheme (S.C.) under AIBP during the yera 2008-09.	Cachar	Katigorah	---	Electrical powered	---	100.00	**98.83710**	Completed	---	100
2	Installation of 3HP Solar T.W. scheme four points up to a depth of 54 M under Katigorah LAC in Cachar District under RIDF-XXX NABARD for the year 2024-25 under Borkhola Katigorah	Cachar	Katigorah	Solar powered	---	---	38.080	**32.15347**	Completed	---	100
3	Installation of 1 (one) Point MDTW Scheme at Behara Pt-III at Katigorah LAC under SOPD-G For The Year 2024 - 25	Cachar	Katigorah	Solar powered	---	---	35.83	0	Completed	---	100
4	"Installation of 5 points STW scheme at Katigorah LAC under SOPD-G for the year 2025-26 under Borkhola-Katigorah Division (Irrigation), Borjatrapur, Borkhola. "	Cachar	Katigorah	Solar powered	---	---	36.42	0	Completed	---	100

5	Installation of 300 Nos. of Tube well point under PMKSY-HKKP Access to ground water (PH-II) under Borkhola-Katigorah Lac, for the year 2020-21 (For Borkhola & Katigorah Lac-38 Nos. Solar Points and 112 Elect. Points , Total 150 points x 2 Lac	Cachar	Borkhola & Katigorah	Solar powered	---	---	1603.81505	1603.81505	Completed	---	100
6	Improvement of Borkhola L.I.S. from river Borak in Borkhola area Ph-I & II, under AIBP for 2010-11.	Cachar	Borkhola	---	Electrical powered	---	122.25	121.84635	Completed	---	100
7	Extension/Remodification and Modn. Of Salchapra Irrigation Scheme at Daloo Pump Centre under AIBP for the year 2007-08.	Cachar	Borkhola	---	Electrical powered	---	51.22	50.88558	Completed	---	100
8	L.I.S. from River Borak in Hatirhar area under AIBP 2007-08.	Cachar	Borkhola	---	Electrical powered	---	34.00	32.6053	Completed	---	100
9	Imp. Of LIS from River Jatinga at Ujannagar area (Civil part) under ABY for the year 2008-09.	Cachar	Borkhola	---	Electrical powered	---	40.79	40.11757	Completed	---	100
10	Installation of 3HP Solar T.W. scheme four points up to a depth of 54 M under Borkhola LAC in Cachar District under RIDF-XXX NABARD for the year 2024-25 under Borkhola Katigorah Division (Irri.) (4 Points)	Cachar	Borkhola	Solar powered	---	---	38.08	32.15347	Completed	---	100
11	Installation of 3HP Solar T.W. scheme two points up to a depth of 54 M under Borkhola LAC in Cachar District under SOPD-G for the year 2024-25 (2 Two Points	Cachar	Borkhola	Solar powered	---	---	19.044	18.722	Completed	---	100

12.	Installation of 3 HP Solar Powered STW Schemes (5 Points) upto a depth of 54 meter under Borkhola LAC in Cachar District under SOPD-G for the year 2025-26.	Cachar	Borkhola	Solar powered	---	---	36.42	0	Completed	---	100
			Total:-	7	5	0	2155.95	#REF!	12	0	

Reply of question) :-

The Question is not related to this Division

Reply of question) :-

The Question is not related to this Division

Sd/-

Executive Engineer

Borkhola Katigorah Division (Irri.)

Borkhola

Name of Division: Bongaigaon Abhayapuri Srijangram Division (Irrigation), Bongaigaon

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar	Electrical	Hybrid			Completed	Ongoing	
1	Solar Powered MDTW Scheme at Abhayapuri North LAC (3 Points) under RIDF-XXX (NABARD) for the year 2024-25	Bongaigaon	Abhaypuri, Srijangram	3	–	–	107.49	83.563	3	–	100
2	Installation of MDTW schemes (6 Points) under Abhayapuri LAC under SCSP for the year 2024-25	Bongaigaon	Abhaypuri	6	–	–	214.98	Nil	6	–	100
3	Construction of Solar Powered MDTW scheme (3 points) under SOPD-G for the year 2024-25 at Abhayapuri South LAC	Bongaigaon	Abhaypuri	3	–	–	107.49	Nil	3	–	100
4	Solar Powered MDTW Scheme at 32-Bongaigaon LAC (3 Point)	Bongaigaon	Bongaigaon	3	–	–	112.5	92.92	3	–	100
5	Construction of Solar Powered MDTW Scheme at Mulagaon (1 Point) under RIDF-XXVII (NABARD) for the year 2021-22	Bongaigaon	Bongaigaon	1	–	–	30	28.87765	1	–	100
6	Solar Powered MDTWs (4 Points) at Abhayapuri South (SC) LAC under RIDF-XXVIII (NABARD) for the year 2022-23.	Bongaigaon	Abhaypuri	4	–	–	120	108.297	4	–	100
7	Construction of Solar Powered MDTW (2 Points) at Abhayapuri South LAC under SOPD-G for the year 2023-24.	Bongaigaon	Abhaypuri	2	–	–	70	Nil	2	–	100
8	Installation of 4 points Solar Shallow Tube Well schemes under 18 No. Bongaigaon LAC in Bongaigaon District under SOPD-G for the year 2025-26	Bongaigaon	Bongaigaon	4	–	–	26.984	Nil	4	–	100
9	Installation of 4 points STW scheme under Abhayapuri LAC under SOPD-G for the year 2025-26	Bongaigaon	Abhayapuri	4	–	–	26.984	Nil	4	–	100
10	Installation of One Point STW scheme in Kakaijana Village under Abhayapuri LAC under SOPD-G for the year 2025-26	Bongaigaon	Abhayapuri	1	–	–	6.746	Nil	1	–	100

11	Installation of Tube Well Scheme under PMKSY-HKKP Access to Ground Water under 32 Bongaigaon LAC	Bongaigaon	Bongaigaon	36	–	–	212.1	171.67	36	–	100
12	Installation of Tube Well Scheme powered by Electrical Energy under PMKSY-HKKP Access to ground water for the year 2019-20 in Bongaigaon LAC	Bongaigaon	Bongaigaon	–	39	–	170.88	151.77	39	–	100
13	Installation of Tube Well Scheme under PMKSY-HKKP Access to Ground Water (Solar-25 nos & Electrical-25 nos) in 35 Abhayapuri (South) LAC	Bongaigaon	Abhayapuri, Srijangram	25	25	–	256.51	207.29	50	–	100
14	Installation of Tube Well Scheme under PMKSY-HKKP Access to Ground Water under 34 Abhayapuri (North) LAC	Bongaigaon	Abhayapuri, Srijangram, Bongaigaon	25	25	–	256.51	256.512	50	–	100
15	Installation of Solar Shallow Tube well Schemes under 18 No Bongaigaon LAC in Bongaigaon District under SOPD-G (5 POINT) for the year 2024-25	Bongaigaon	Bongaigaon	5	–	–	42.845	Nil	5	–	100
16	Installation of Solar and Electrically Operated Hybrid Tube Well Scheme Under Abhayapuri South Lac Area (2 points)	Bongaigaon	Abhayapuri	–	–	2	15.61568	15.37138	2	–	100
17	Installation of Solar and Electrically Operated Hybrid Tube Well Scheme under 32-Bongaigaon LAC (7 Points) For the year 2022-23.	Bongaigaon	Bongaigaon	–	–	7	54.65488	48.72179	7	–	100
18	Installation of Solar and Electrically Operated Hybrid Tube Well Scheme under 34-Abhayapuri North LAC (2 Points) For the year 2022-23.	Bongaigaon	Srijangram	–	–	2	15.61568	14.76852	2	–	100
Total				122 Nos	89 Nos	11 Nos	Rs. 1847.90524	Rs. 1179.76134	222 Nos	Nil	

Executive Engineer
Bongaigaon Abhayapuri Srijangram Division
(irrigation), Bongaigaon

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Boko-Chaygaon-Chamaria Division (Irrigation), Boko.

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Installation of Solar and Electrically Operated Hybrid Tube Well Scheme under Boko LAC (2 Points)	Kamrup	Boko-Chayagaon (ST)	-	-	1	27.572	27.3084	1	-	100%
2	Installation of Solar and Electrically Operated Hybrid Tube Well Scheme under Boko LAC (6 points) in Kamrup District under SOPD-G for the year 2022-23.	Kamrup	Chamaria	-	-	1	46.84704	40.58344	1	-	100%
3	Installation of 8 Nos. of Solar Powered Tube Well Schemes in Boko-Chaygaon (ST) LAC of Kamrup District under SOPD-G for the year 2023-24.	Kamrup	Boko-Chayagaon (ST)	1	-	-	68.00	42.26322	1	-	100%
4	Construction of Solar Powered MDTW Schemes (6 Points) at Boko-Chaygaon (ST) LAC under SOPD-G for the year 2024-25.	Kamrup	Boko-Chayagaon (ST)	1	-	-	214.98	58.38653	1	-	100%
5	Fabrication, Supply and Installation of Solar Powered Cart Mounted Multifunctional I/S, Mobile Lift I/S under Boko Chaygaon (ST) LAC under Innovative Schemes for the year 2024-25	Kamrup	Boko-Chayagaon (ST)	1	-	-	302.68	110.00	-	1	55%
6	Installation of 5 Pts. STW Schemes under Boko-Chaygaon(ST) LAC under SOPD-G for the year 2025-26	Kamrup	Boko-Chayagaon (ST)	1	-	-	33.73	0	1	-	100%

	Solar Powered Cart Mounted Multifunctional Irrigation Scheme including 2 Nos. of Manual Boring (5 Points) at Chamaria LAC under Innovative Schemes for the year 2025-26	Kamrup	Chamaria	1	-	-	21.90	0	1	-	100%
			Total	5- Nos	0- Nos	2- Nos	647.71	278.54159	6- Nos	1- Nos	
								Executive Engineer			
								oko-Chaygaon-Chamaria Divisio			
								Irrigation, Boko			

(6)

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Bokakhat Khumtai Dergaon Division

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)	Remaks
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing		
1	Installation of 7 No.s of MDTW Scheme at Bokakhat LAC under SOPD-G for the year 2025-26	Golaghat	Bokakhat	Solar powered			203.59			Ongoing	57	Work is in progress
2	Installation of Solar Powered MDTW Scheme at Morongi Development Block Area (5 points) under SOPD-G for the year 2025-26	Golaghat	Khumtai	Solar powered			145.42			Ongoing	68	Work is in progress
3	INSTALLATION OF SOLAR SHALLOW TUBE WELL SCHEME (4 POINTS) AT DERGAON LAC IN GOLAGHAT DISTRICT UNDER SOPD-G FOR THE YEAR 2025-26.	Golaghat	Dergaon	Solar powered			26.984		Completed			
4	Installation of one point STW Scheme in Rumora Village at Dergaon LAC in Golaghat District under SOPD-G for the year 2025-26. (Munindra Borah Paddy Field -7002910467)	Golaghat	Dergaon	Solar powered			6.746		Completed			
5	Solar Powered STW Scheme at Bokakhat LAC (2points) under SOPD-G for the year 2025-26	Golaghat	Bokakhat	Solar powered			13.49		Completed			
6	Solar power TW Scheme at Bokakhat LAC (10POINTS) under SOPD-G for the year 2024-25	Golaghat	Bokakhat	Solar powered			85.69		Completed			
7	Installation of Solar Shallow Tube Well Scheme at Central & North Development Block of Golaghat District (5 points)	Golaghat	Khumtai/ Dergaon	Solar powered			42.84		Completed			
8	2 Nos MDTW Scheme at Uttar Mohura G.P Area under RIDF-XXIX (NABARD) for the year 2023-24	Golaghat	Bokakhat	Solar powered			75	67.56	Completed			

		9	Solar Powered MDTWS at Kathalguri Central Development Block Area (2 points)	Golaghat	Khumtai	Solar powered			75	67.8	Completed			
		10	MDTWS (5 points) at Rongamati Mouza under RIDF-XVIII(NABARD) for the year 2022-23	Golaghat	Bokakhat	Solar powered			150	42.75	Completed			
		11	Installation of Solar and Electrically Operated Hybrid Tube Well Scheme under Bokakhat LAC	Golaghat	Bokakhat			Hybrid	23.42	23.09	Completed			
		12	Installation of solar and Electrically Operated Hybrid Tube Well Schemes under Khumtai LAC (2 Points) under SOPD for the year 2022-2023	Golaghat	Dergaon			Hybrid	15.61	15.538	Completed			
		13	Maout Chapari MDTWS (2- points) at Bokakhat LAC	Golaghat	Bokakhat	Solar powered			59.9	56.87	Completed			
		14	Solar Powered MDTWS at Khumtai LAC (2 Points)	Golaghat	Khumtai	Solar powered			60	56.75	Completed			
		15	LIS from Gelabeel in Namtemera Area.	Golaghat	Bokakhat		Electrical powered		7.02	7.02	Completed			
		16	LIS from Merkanbeel in Kuruabahi Area. (State Plan).	Golaghat	Bokakhat		Electrical powered		6.59	19.6	Completed			
		17	LIS from Arimaribeel in Missimati Area. (State Plan).	Golaghat	Bokakhat		Electrical powered		8.9	8.9	Completed			
		18	LIS from river Dhansiri in Thengalgaon area. (State Plan).	Golaghat	Khumtai		Electrical powered		7.67	7.67	Completed			
		19	LIS from river Dhansiri in Khumtai Mouza. (State Plan).	Golaghat	Khumtai		Electrical powered		3.03	11.3	Completed			
		20	LIS from Desoibeel in Upper Garumora Area	Golaghat	Dergaon		Electrical powered		8.12	14.12	Completed			
		21	LIS From river Kakadonga in Neghereting area (2 Pts)	Golaghat	Dergaon		Electrical powered		13.98	13.98	Completed			
		22	Rangamati DTWS (10 Points)	Golaghat	Bokakhat		Electrical powered		32.65	16.9	Completed			

	23	DTW Scheme in Betioni	Golaghat	Khumtai		Electrical powered		7.18	7.18	Completed			
	24	Na-Bheta DTWS (2 Points)	Golaghat	Khumtai		Electrical powered		65.21	65.21	Completed			
	25	ECPT DTWS in Sautoli Area	Golaghat	Khumtai		Electrical powered		25.71	25.71	Completed			
	26	Solar Powered MDTWS in Rohdholla area.	Golaghat	Khumtai	Solar powered			17.56	17.56	Completed			
	27	DTWS Scheme in Rohdholla Area (10 Points)	Golaghat	Khumtai/ Dergaon		Electrical powered		24.78	24.78	Completed			
	28	ECPT DTW Scheme in Chetiagaon and Rajabahar	Golaghat	Khumtai		Electrical powered		12.12	12.12	Completed			
	29	ECPT DTW Scheme at Ponka Gaon area in Morongi Mouza	Golaghat	Khumtai		Electrical powered		16	16	Completed			
	30	DTW Scheme in Habigaon	Golaghat	Khumtai		Electrical powered		6.445	,6.445	Completed			
	31	DTW scheme in Jogania village in Gurjogania Mouza	Golaghat	Dergaon		Electrical powered		33.37	15.32	Completed			
	32	ECPT DTW Scheme in Dergaon area (2 points)	Golaghat	Dergaon		Electrical powered		55.28	42.56	Completed			
	33	Deep Tube Well Scheme at Chakaliapathar Under Kamarbandha GP under Golaghat-Sub Divn (6 Points)	Golaghat	Dergaon		Electrical powered		34.1	34.1	Completed			
	34	DTW Scheme in Bahguri Sawguri Area	Golaghat	Dergaon		Electrical powered		6	6	Completed			
	35	DTWS in Jelmoni Dhudangaria Area	Golaghat	Dergaon		Electrical powered		13	12.98	Completed			
	36	DTW Scheme in Naharani Area (10 Points)	Golaghat	Dergaon		Electrical powered		38.56	38.56	Completed			
	37	DTW Scheme in Negheriting Area (1pts.)	Golaghat	Dergaon		Electrical powered		6	6	Completed			
	38	DTW scheme in Chitalpathar Area (1 pts)	Golaghat	Dergaon		Electrical powered		16.84	16.84	Completed			
	39	DTW Scheme in Upper Khatowal village in Kakodunga Mouza (1 point)	Golaghat	Dergaon		Electrical powered		33	22.13	Completed			
	40	MDTW Scheme in Brahmaputra G.P. in Dergaon area(10 Points)	Golaghat	Dergaon		Electrical powered		17.02	46.46	Completed			
	41	DTW Scheme in West Khongia in Dergaon Mouza (2 pts)	Golaghat	Dergaon		Electrical powered		13	13	Completed			

	42	ECPT DTW scheme in Bilotia Village	Golaghat	Dergaon		Electrical powered		28	28	Completed			
	43	DTW Scheme in Dergaon and Kakodunga Dev. Block (5 Points) Under SCSP	Golaghat	Dergaon		Electrical powered		223.31	223.31	Completed			
	44	SOLAR POWERED MDTW SCHEME IN DERGAON LAC (4 POINTS) UNDER SOPD-G FOR THE YEAR 2024-25	Golaghat	Dergaon	Solar powered			143.3	131.82	Completed			This scheme is shared between Jorhat-Teok Division, Jorhat & Bokakhat-Khumtai-Dergaon Division, Bokakhat, 2 points in Dergaon LAC)
	45	SOLAR POWERED STW SCHEME IN DERGAON LAC (3 POINTS) UNDER SOPD-G FOR THE YEAR 2024-25	Golaghat	Dergaon	Solar powered			25.7	25.52	Completed			(This scheme is shared between Jorhat-Teok Division, Jorhat & Bokakhat-Khumtai-Dergaon Division, Bokakhat, 1 point is in Dergaon LAC)
	46	MDTW Scheme at Golaghat LAC(2 Pts.) under RIDF-XXV(NABARD)	Golaghat	Dergaon	Solar powered			60		Completed			(This scheme is shared between Golaghat-Sarupathar Division, Golaghat & Bokakhat-Khumtai-Dergaon Division, Bokakhat, 1 point is in Dergaon LAC)
	47	DTW Scheme in Athgaon area (12points) under RIDF XVIII (NABARD)	Golaghat	Dergaon		Electrical powered		432	406.11	Completed			(This scheme is shared between Golaghat-Sarupathar Division, Golaghat& Bokakhat-Khumtai-Dergaon Division, Bokakhat, 5 point is in Dergaon LAC)

		48	Installation of Solar and Electrically operated Hybrid Tube Well schemes (3-Pts) in Dergaon LAC under SOPD-G for the year 2022-23	Golaghat	Dergaon			Hybrid	23.42	23.34	Completed			(This scheme is shared between Jorhat-Teok Division, Jorhat & Bokakhat-Khumtai-Dergaon Division, Bokakhat, 1 point is in Dergaon LAC)
		49	IINSTALLATION OF TUBE WELL SCHEME UNDER PMSKY-HKKP-ACCESS TO GROUND WATER UNDER DERGAON LAC (35 NOS. SOLAR AND 40 NOS. ELECTRICAL) AND KHUMTAI LAC (35 NOS. SOLAR AND 40 NOS. ELECTRICAL) OF GOLAGHAT DISTRICT FOR THE YEAR 2019-20	Golaghat	Khumtai/ Dergaon	Solar powered(47 Nos)	Electrical powered (47 Nos)		756.96	376	Completed			(This scheme is shared between Jorhat-Teok Division, Jorhat, & Bokakhat-Khumtai-Dergaon Division, Bokakhat, 94 points are in this Division)
		50	Instalation of tube Well scheme under PMKSY -HKKP-access to Ground Water for Jorhat District (152 nos. Solar /Electrical Powered TW Points) for the Year 2019-20	Golaghat	Dergaon	Solar powered(2 Nos)	Electrical powered (12 Nos)				Completed			(This scheme is shared between Jorhat-Teok Division, Jorhat, Titabor-Mariani Divison & Bokakhat-Khumtai-Dergaon Division, Bokakhat, 14 points are in Dergaon LAC)
		Total				16 Nos & (2 nos PMKSY Scheme)	29 Nos & (2 nos PMKSY Scheme)	3Nos	Rs.3205.515 L	2072.903 L	48 Nos	2 Nos		

Sd/-

Executive Engineer

Bokakhat-Khumtai-Dergaon Division

Irrigfation Bokakhat

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Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division:Biswanath-Behali Division ,(Irrigation),Biswanath

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		I Progress
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Electrical Powerd LIS (4 points) at Biswanath LAC under RIDF XXVIII (NABARD) for the year 2022-23	Biswanath	Biswanath		Electrical powered		295 L	291.74844 L	Completed		100
2	DTW I/S with Solar System at Behali Area 5 Points(Ginjia 7 points)	Biswanath	Behali	Solar powered			375 L	374.63 L	Completed		100
3	Construction of Solar powered MDTW I/S at Biswanath LAC (4 points) under RIDF-XXIX (NABARD) for the year 2023-24	Biswanath	Biswanath	Solar powered			150 L	42.75 L	Completed		100
4	Construction of Solar Powered MDTW at Village Borbheti under RIDF-XXVIII (NABARD) for the year 2022-23	Biswanath	Biswanath	Solar powered			30 L	25.24201 L	Completed		100
5	Construction of Solar Powered MDTW at Village Gereki under RIDF-XXVIII (NABARD) for the year 2022-23	Biswanath	Biswanath	Solar powered			30 L	25.231 L	Completed		100
6	Construction of Solar Powered MDTW at Village Khatual under RIDF-XXVIII (NABARD) for the year 2022-23	Biswanath	Biswanath	Solar powered			30 L	25.186 L	Completed		100
7	Installation of Solar and Electricity operated Hybrid Tube Well Scheme under Biswanath LAC in Biswanath District under SOPD-G for the year 2022-23	Biswanath	Biswanath			Hybrid	78.08 L	34.43628 L	Completed		100
8	Solar Powered MDTW I/S at Dolapani Village (1point) under RIDF-XXVII (NABARD) for the year 2021-22	Biswanath	Biswanath	Solar powered			30 L	25.652 L	Completed		100
9	Solar Powered MDTW I/S at 1no. Nalbari village (1Point) under RIDF-XXVII (NABARD) for the year 2021-22	Biswanath	Biswanath	Solar powered			30 L	28.463 L	Completed		100
10	MDTWS at No 4 Sootea GP (3 Pts)	Biswanath	Biswanath	Solar powered			90 L	89.47 L	Completed		100
11	Installition of Solar Shallow Tube-well (5points) Scheme Biswanath LAC at Village/Ward (LB Road, Borbheti, Charaijonia , Bamunipathar) in Biswanath District under SOPD-G for the year 2024-25	Biswanath	Biswanath	Solar powered			42.845 L	-	Completed		100
12	Construction of Solar Powered MDTW (2 Points) at Behali LAC under RIDF-XXIX NABARD for the year 2023-24	Biswanath	Behali	Solar powered			75 L	64.153 L	Completed		100
13	DTW I.S with Solar Powerd at Behali Development Block (5 pts)	Biswanath	Behali	Solar powered			299.76 L	248.514 L	Completed		100
14	DTW I.S with Solar Powerd at Baghmora Development Block (5pts)	Biswanath	Behali	Solar powered			299.76 L	256.6856 L	Completed		100
15	Solar powered MDTW Irrigation Scheme at Behali Block (4 Points)	Biswanath	Behali	Solar powered			82.48 L	374.63 L	Completed		100
16	Construction of Solar powered MDTW I/S at Behali LAC (3 points) under RIDF-XXX (NABARD) for the year 2023-24	Biswanath	Behali	Solar powered			107.49 L	62.4774 L	Completed		100
17	Sootea L.I.S. (Pt.1,2,4 &5)	Biswanath	Biswanath		Electrical powered		34.56 L	-	Completed		100
18	Ajalasuti LIS (2 Pts)	Biswanath	Biswanath		Electrical powered		415 L	414.5 L	Completed		100
19	Chalia Chapari Kawaimari LIS (3 Pts)	Biswanath	Biswanath		Electrical powered		497 L	496.5 L	Completed		100
20	New Ghiladhari LIS (2 Pts)	Biswanath	Biswanath		Electrical powered		300 L		Completed		100
21	Ovatabeel LIS	Biswanath	Biswanath		Electrical powered		300 L		Completed		100
22	Kauribeel LIS	Biswanath	Biswanath		Electrical powered		300 L	297.65 L	Completed		100
23	Golia D.T.W.(2 Pts)	Biswanath	Biswanath		Electrical powered		38 L	-	Completed		100
24	Kenduguri D.T.W.	Biswanath	Behali		Electrical powered		-	-	Completed		100

25	Rowmari DTW I/S	Biswanath	Behali		Electrical powered		75 L	74.992 L	Completed		100
26	Lehugaon D.T.W.	Biswanath	Biswanath		Electrical powered		9.4003 L	-	Completed		100
27	Panibharal D.T.W. (Pt No.1,3,&4)	Biswanath	Biswanath		Electrical powered		33.387 L	11.43505 L	Completed		100
28	Installation of Tube Well Scheme under PMKSY-HKKP Phase 1 Access to Ground Water under Biswanath District	Biswanath	Biswanath and Behali	Solar powered	Electrical powered		1882.116 L	1755.6338 L	Completed		100
29	Installation of Solar and Electrically operated Hybrid Tube Well Scheme (2 Points) under Behali LAC in Biswanath District under SOPD-G for the year 2022-23	Biswanath	Behali			Hybrid	15.62 L	13.6705 L	Completed		100
30	MDTW Scheme with Solar Power under SOPD in Biswanath District. 67 Points ,for the year 2018-19	Biswanath	Biswanath and Behali	Solar powered			1996.935 L	1252.662 L	Completed		100
31	Installation of MDTW Scheme 6points at Behali LAC under SOPD-SCSP for the year 2024-25 under Biswanath-Behali Division	Biswanath	Behali	Solar powered			214.965 L	30 L		Ongoing	75
32	Installation of Solar powered STW (5 HP) at Biswanath College of Agriculture under Biswanath Behali Division under SOPD for the year 2025-26	Biswanath	Biswanath	Solar powered			15.90300	-	Completed		100
33	Installation of one point STW Scheme in No. 1 Kumolia Gaon, Panibharal (At Rudra Dungel Paddy Field) under Biswanath -Behali Division under SOPD for the year 2025-26	Biswanath	Biswanath	Solar powered			6.746	-	Completed		100
34	Fabrication, Supply and Installation of Solar Powered Cart Mounted Multifunctional I/S, Mobile Lift I/S under Biswanath- Behali Division under innovative schemes for the year 2025-26	Biswanath	Biswanath and Behali	Solar powered	Electrical powered		211.5	-		Ongoing	65
			Total	20Nos	14Nos	2Nos	Rs. 8391.5473 Lakhs	Rs.6316.31208 Lakhs	32Nos	2Nos	

Dy No 6 Mojibur Rahman

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division: Bilasipara Birsing Jarua Division (Irrigation) Bilasipara

Sl No.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Construction of Solar Powered MDTW Scheme 2 (Two) Points at Bilasipara LAC under RIDF-XXX (NABARD) for the year 2024-25	Dhubri	10-Bilasipara LAC	Solar powered			71.66	0.00	Completed	-	100
2	Construction of Solar Powered Medium Deep Tube Well Scheme 1 (One) Point at Bilasipara LAC under SOPD-G for the year 2023-24.			Solar powered			35.00	33.74	Completed	-	100
3	Construction Of Solar Powered Medium Deep Tube Well Scheme 3 (Three) Points At 27 Bilasipara East LAC under RIDF-XXIX (NABARD) for the year 2023-24			Solar powered			112.50	96.13	Completed	-	100
4	Rishipara & Fouzdarpara Solar powered MDTWs (4point) (at Rishipara, Fouzdarpara, Hakama pt- V and Choibari Hindupara) under RIDF- XXVIII (NABARD) for the year 2022-23 under			Solar powered			120.00	104.00	Completed	-	100
5	Construction of Andhujhar DTW Scheme,1pt. under NABARD-XXIV for the year 2018-19			Solar powered			59.60	49.00	Completed	-	100

6	Installation of Solar and Electrically operated Hybrid Tube Well Scheme under Bilasipara East LAC (2 points)	Dhubri	10-Bilasipara LAC			Hybrid	15.62	14.68	Completed	-	100
7	Construction of Kurshakati Solar Powered DTW Scheme,1pt under NABARD-XXIV for the year 2018-19			Solar powered			59.60	49.87	Completed	-	100
8	Installation of 5 points STW scheme under Bilasipara LAC under SOPD-G for the year 2025-26			Solar powered			33.73	0.00	-	Ongoing	0
9	Installation of Solar and Electrically Operated Hybrid Tube Well Scheme at South Salmara LAC under SOPD-G for the year 2022-23 (2 Points)		Birsing Jarua			Hybrid	15.62	14.77	Completed	-	100
10	Installation of Solar and Electricaly Operated Hybrid Tube Well Schemes (3 Points) under Bilasipara West LAC SOPD-G for the year 2022-23.(Two points fall under Birsing Jarua LAC)					Hybrid	23.42	17.24	Completed	-	100
11	Installation of Tube Well Scheme under PMKSY-HKKP Access to Ground Water under 22 South Salmara LAC (Solar-19 nos points & Electrical-10 nos points falls under Birsing Jarua LAC)			Solar powered	Electrical powered	-	-	-	Completed		100
			Total	7 Nos	1Nos	3 nos	546.75	379.43	10 nos	1 nos	

Executive Engineer
Bilasipara Birsing Jarua Division
Irrigation:: Bilasipara

Questions for Assam Legislative assembly
, 6,asked by Mojibur Rahman
, Solar / Electrical powered/Hybrid Schemes are to be included

(3)

ANNEXURE-A

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
1	Sorbhog-Puthimari Sonafuly ELIS	Barpeta and Baska	Bhawanipur-Sorbhog and Manas LAC		Electrical powered		490.00	236.98806	Completed		100%
2	Kamargaon ELIS	Barpeta	Bhawanipur-Sorbhog LAC		Electrical powered		30.025	27.47253	Completed		100%
3	Peragaon Supariguri ELIS	Barpeta	Bhawanipur-Sorbhog LAC		Electrical powered		456.00	222.43658	Completed		100%
4	GirishVidyapith ELIS	Baksa	Manas LAC		Electrical powered		21.21	21.21	Completed		100%
5	Bhalukadoba ELIS	Barpeta	Bhawanipur-Sorbhog LAC		Electrical powered		59.64	NA	Completed		100%
6	Pakalagi ELIS	Barpeta	Bhawanipur-Sorbhog LAC		Electrical powered		14.99	NA	Completed		100%
	Kalahbhanga ELIS	Barpeta	Bhawanipur-Sorbhog LAC		Electrical powered		39.15	NA	Completed		100%
	Barpeta ELIS (Katajhar Point)	Barpeta	Bhawanipur-Sorbhog LAC		Electrical powered		NA	NA	Completed		100%
	Dhumarkur Lift Irrigation Scheme (Banglipara Point)	Barpeta	Bhawanipur-Sorbhog LAC		Electrical powered		65.175	NA	Completed		100%
	Installation of Bilasipara Pathar Solar Powered MDTW (1 Point) Irrigation Scheme under SOPD-G for the year 2023-2024	Barpeta	Bhawanipur-Sorbhog	Solar powered			35.00	28.59	Completed		100%

	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
11	Solar powered MDTW Scheme at Hatinapur & Chaouliabori (Bhabanipur Dev. Block) under RIDF-XXIX (NABARD) during the year 2023-24.	Bajali	Bhawanipur-Sorbhog LAC	Solar powered			75.00	65.06358	Completed		100%
12	Nichuka MDTW (3 points) Irrigation Scheme under RIDF-NABARD XXVIII	Barpeta	Bhawanipur-Sorbhog LAC	Solar powered			90.00000	83.80	Completed		100%
13	Gellapara MDTW(3 points) Irrigation Scheme under RIDF-NABARD XXVIII for the year 2022-23	Barpeta	Bhawanipur-Sorbhog LAC	Solar powered			90.000	88.34187	Completed		100%
14	Installation of Peragaon Pathar Solar Powered MDTW (2 Points) Irrigation Scheme under SOPD-G for the year 2023-2024	Barpeta	Bhawanipur-Sorbhog LAC	Solar powered			70.00	NIL	Completed		100%
15	construction of 3 nos of Solar powered MDTW scheme at 40-sorbhog LAC under RIDF-XXX (NABARD) for the year 2024-25 (Puthimari, Ahom Pathar and Rampur point	Barpeta	Bhawanipur-Sorbhog LAC	Solar powered			107.49000	80.16972	Completed		100%
16	Shallow Tube Well Irrigation Scheme (Solar operated) in Kalbari and Hatinapur area in Bajali District under SOPD-G for the year 2024-25 (3 points).	Bajali	Bhawanipur-Sorbhog LAC	Solar powered			25.707	NIL	Completed		100%

Executive Engineer
Rampur Sorbhog-Pakabetbari
Construction Division Irrigation Section

	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
17	Bazegaon STWS	Barpeta	Bhawanipur-Sorbhog LAC		Electrical powered		2.00		Completed		100%
18	Installation of Solar and Electrically Operated Hybrid Tube well Scheme (3 Points) at Barpeta LAC under SOPD-G for the year 2022-23. (Kadamguri Point)	Barpeta	Pakabetbari LAC			Hybrid	23.42352	Not Available in this division	Completed		100%
19	Installation of Solar and Electrically Operated Hybrid Tube well Scheme (3 Points) at Sorbhog LAC under SOPD-G for	Barpeta	Bhawanipur-Sorbhog LAC			Hybrid	23.42352	23.42352	Completed		100%
20	Hybrid Irrigation Scheme (Electric/Solar operated) Bhawanipur LAC (3 Points) under SOPD-Hybrid for the year 2022-	Barpeta	Bhawanipur-Sorbhog LAC			Hybrid	23.42352	23.14392	Completed		100%
21	Installation of Kamargaon (2 Points) Solar Powered Tube Well Scheme LAC under SOPD-G for the year 2024-25	Barpeta	Bhawanipur-Sorbhog LAC	Solar Powered			17.13800	NIL	Completed		100%
22	Installation of Solar Powered STW scheme (5 points) at 40-Sorbhog LAC under SOPD G for the year 2024-25	Barpeta	Bhawanipur-Sorbhog LAC	Solar Powered			42.845	17.98802	Completed		100%

Executive Engineer

	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
23	Installation of 5 (Five) nos. Solar Powered Shallow Tube Well Scheme under Bhawanipur-Sorbhog LAC at village Siyalmari, Dhemchar Pathar, Dakshin Ganakgari and Kismat Dwarika under SOPD-G for the year 2025-26.	Barpeta	Bhawanipur-Sorbhog LAC	Solar Powered			33.73	NIL	Completed		200%
24	Installation of TW Scheme under PMKSY-HKKP Access to ground water under 40-sorbhog LAC (100 points in Bhawanipur-Sorbhog LAC)	Barpeta	Bhawanipur-Sorbhog LAC	Solar powered	Electrical powered		612.768	600.20482	Completed		100%
25	Installation of TW Scheme under PMKSY-HKKP Access to ground water under 43 Barpeta LAC (13 Nos. of point)	Barpeta	Pakabetbari and Bhawanipur-Sorbhog LAC	Solar powered	Electrical powered		306.384	121.07251	Completed		100%
26	Kaljhar-Kadamguri ELIS	Barpeta	Pakabetbari LAC		Electrical powered		496.00	44.55744		Ongoing	80%
27	Sukmanah Lift Irrigation Scheme (3 points)	Barpeta	Pakabetbari LAC		Electrical powered		916.05	873.27652	Completed		100%
28	Atta Patbansi, Tethera Pathar and Mondia Irrigation scheme (Ph-II) (Atta ELIS Point)	Barpeta	Pakabetbari LAC		Electrical powered		499.00	14.588	Completed		100%
29	Pollah ELIS (Meshpara and guwagacha Point)	Barpeta	Pakabetbari LAC		Electrical powered		452.00	232.45092	Completed		100%

Executive Engineer

	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (In Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
30	Installation of Tube Well Scheme under PMKSY-HKKP-Access to ground water under 46-Sarukhetri LAC (37 points in this division.)	Barpeta	Pakabetbari LAC	Solar powered	Electrical powered		256.512	Not Available in this division	Completed		100%
31	Installation of Tube Well under PMKSY-HKKP-Mission for Access Ground Water Irrigation for the year 2019- 20(Powered by 26 nos of Electric Energy and 24 nos of Solar Energy)at Chenga LAC under Barpeta District. (7 Nos. of point in this division)	Barpeta	Pakabetbari LAC	Solar powered	Electrical powered		256.512	Not Available in this division	Completed		100%
32	Installation of Tube Well Scheme under PMKSY-HKKP -Access to ground water under 44-Jania LAC(7 nos. of points in this division)	Barpeta	Pakabetbari LAC	Solar powered	Electrical powered		256.512	239.70781	Completed		100%
33	Puran Bhawanipur DTWS(2 Points)	Bajali	Bhawanipur-Sorbhog LAC		Electrical Powered		100.00	90.95285	Completed		100%
34	Sorbhog Solar DTWS (Raipur Pt & Bhaluki Pt)	Barpeta	Bhawanipur-Sorbhog LAC		Electrical Powered		41.24	NA		Ongoing	0%
35	Gumir Pathar DTWS (2 Points)	Barpeta	Pakabetbari LAC		Electrical Powered		83.383	48.82	Completed		100%
36	Bhoukamari DTWS (2 points)	Barpeta	Pakabetbari LAC		Electrical Powered		NA	NA	–		NA

...e Engineer
...r Sorbhog-Pakabetbari
Division . Irrigation : Sorbhog

	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing	
	Nakkati DTWS	Barpeta	Pakabetbari LAC		Electrical Powered		10.86	NA	Completed		100%
38	Guthuri Solar Powered MDTW and Mohammadpur Solar Powered MDTW (2 point) under RIDF-XXVI (NABARD) ,2020-21((Guthuri point))	Barpeta	Pakabetbari LAC	Solar powered			30.00	28.64247	Completed		100%
39	Nagarjhar Solar Powered MDTWS under RIDF-XXVIII (NABARD) FOR THE YEAR 2022-23	Barpeta	Pakabetbari LAC	Solar powered			30	NA	Completed		100%
40	Installation of Solar Powered MDTW (1 point) Irrigation Scheme at villaga Bheraldi of Barpeta LAC under SOPD-G for the year 2024-25	Barpeta	Pakabetbari LAC	Solar powered			35.83	NIL	Completed		100%
41	Installation of 1(one) point Solar Powered Shallow Tube Well under Paka Betbari LAC under SOPD for the year 2025-26	Barpeta	Pakabetbari LAC	Solar Powered			6.746	6.67745	Completed		100%
				17 Nos	24 Nos	3 Nos	Rs. 6225.17	Rs. 3219.58	39 Nos	2 Nos	

Executive Engineer
Bhawanipur-Sorbhog-Pakabetbari
Division Irrigation, Sorbhog

(2)

Reply to Assembly Question Dy. No. 6 asked by Hon'ble MLA, Mojibur Rahman in prescribed format

Dy No 6

Only Solar / Electrical powered/Hybrid Schemes are to be included

Name of Division:- Barpeta-Chenga-Mandia Division, Irrigation, Barpeta

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)
				Solar powered	Electrical	Hybrid			Completed	Ongoing	
1	Installation of tube well scheme under PMKSY-HKKP Access to ground water under 43 Barpeta LAC	Barpeta	Barpeta/Chenga/ Mandia/Manash	28	32	0	306.384	268.98256	60	0	100%
2	Installation of Tube Well Scheme under PMKSY-HKKP-Access to Ground Water under 45-Baghbor LAC.	Barpeta	Chenga/Mandia	24	26	0	256.512	216.11829	50	0	100%
3	Installation of Tube Well under PMKSY-HKKP-Mission for Access Ground Water Irrigation for the year 2019-20(Powered by 26 nos of Electric Energy and 24 nos of Solar Energy)at Chenga LAC	Barpeta	Barpeta/Chenga	24	26	0	256.512	226.995	50	0	100%
4	Installation of Tube Well Scheme under PMKSY-HKKP-Access to Ground Water under 44- Jania LAC.	Barpeta	Chenga/Mandia	24	26	0	256.512	239.70781	50	0	100%
5	Installation of Solar & Electrically operated Hybrid Tube Well Scheme (3 points) at Barpeta LAC under SOPD-G for the year 2022-23	Barpeta	Chenga/Mandia/ Paka Betbari	0	0	3	23.42	15.40	3	0	100%
6	Installation of Solar & Electrically operated Hybrid Tube Well Scheme (3 points) at Baghbar LAC under SOPD-G for the year 2022-23	Barpeta	Chenga	0	0	3	23.42	23.07	3	0	100%
			Total	**100**	**110**	**6**	**1122.760**	**990.27366**	**216**	**0**	

Sd/-

								Executive Engineer
								Barpeta-Chenga-Mandia Division (Irri)
								Barpeta

Dy no 6 - খ)
LAC: DALGAON LAC

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)	Number of Beneficiary (Nos)	Village Name/ Name of Place
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing			
1	Baruajhar DTW	Darrang	Dalgaon		3		135.17700	103.37351	Completed		100%	5	1/2 No Baruahjhar
2	Nadirmukh DTW	Darrang	Dalgaon		2		84.51000	48.35036	Completed		100%	5	FAKIRPARA
3	Jungalpara DTW	Darrang	Dalgaon		1		59.63000	44.85000	Completed		100%	5	Jangalpara
4	Kachomari DTW	Darrang	Dalgaon		3		135.41000	92.90746	Completed		100%	5	No.4 Silamarikhuti
5	Kowpati DTW	Darrang	Dalgaon		3		80.74900	80.30193	Completed		100%	5	THAL THOLI
6	Sialmari DTW	Darrang	Dalgaon		1		59.63000	47.47689	Completed		100%	5	NO.1SIALMARI
7	Pub Dulipam DTW	Darrang	Dalgaon		1		59.63000	47.58966	Completed		100%	5	DULIAPARA
8	No-3 Golandi DTW	Darrang	Dalgaon		1		59.63000	47.93995	Completed		100%	5	No.3 Galandi

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)	Number of Beneficiary (Nos)	Village Name/ Name of Place
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing			
9	Installation of 53 (Fifty Three) Nos of Electrical Operated Tube Well Scheme at Dolgaon LAC under PMKSY-HKKP-Access to Ground Water	Darrang	Dalgaon		53		226.41600	216.25014	Completed		100%	53	BARUAJHAR | NO.1SIALMARI | No.1 Mazgaon | Jangalpara | Bahabari | kalyan habi | sialmari | Baligaon | Nagaon | Namati | Daipam | Alishinga | No 3 Baruahjhar | No 5 Baruahjhar | No.3 Galandi | Bechimari | Kahibari | No 5Baruahjhar | Kakalbhangi | Sarishabari | No 2 Chekanmati | Khairakata | No 2 Chakrabasti | Garakhat | Shukabahi | Dalgaon Khuti | Ghanshimuli | Khakjani | Ruhinikhuti | No 1 shyampur | Bilpar | Rowmari Chapari | Pachim Bahbari | Pachim kamarpara | 1/2 No Baruahjhar | Dowarpara
10	Fabrication & Supply of Solar Powered Cart Mounted Multifunctional I/S (3 Pts) under Dalgaon LAC under innovative schemes for the year 2025-26	Darrang	Dalgaon	3			13.14000	0.00000	Completed		100%	3	KONKATA PARA, ROHINIKASH, KADAMTALI BAGICHA
			Total	3 Nos	68 Nos		Rs. 913.92200 Lakhs	Rs.718.22797 Lakhs	10 Nos				

for Executive Engineer
Mangaldai-Dalgaon-Sipajhar Division (Irrigation)
Mangaldai

Sl no.	Name of Scheme	District	LAC	Type of scheme			Estimated Cost (in Lakhs)	Expenditure Incurred (in Lakhs)	Physical Status		Physical Progress (%)	Number of Beneficiary (Nos)	Village Name/ Name of Place	Name of Contractor
				Solar powered	Electrical powered	Hybrid			Completed	Ongoing				
1	Installation of 53 (Fifty Three) Nos of Electrical Operated Tube Well Scheme at Dolgaon LAC under PMKSY-HKKP-Access to Ground Water	Darrang	Dalgaon		53		226.41600	216.25014	Completed		100%	53	BARUAJHAR | NO.1SIALMARI | No.1 Mazgaon | Jangalpara | Bahabari | kalyan habi | sialmari | Baligaon | Nagaon | Namati | Daipam | Alishinga | No 3 Baruahjhar | No 5 Baruahjhar | No.3 Galandi | Bechimari | Kahibari | No 5Baruahjhar | Kakalbhangi | Sarishabari | No 2 Chekanmati | Khairakata | No 2 Chakrabasti | Garakhat | Shukabahi | Dalgaon Khuti | Ghanshimuli | Khakjani | Ruhinikhuti | No 1 shyampur | Bilpar | Rowmari Chapari | Pachim Bahbari | Pachim kamarpara | 1/2 No Baruahjhar | Dowarpara	Uday Baishya, Khairul Hussain
2	Fabrication & Supply of Solar Powered Cart Mounted Multifunctional I/S (3 Pts) under Dalgaon LAC under innovative schemes for the year 2025-26.	Darrang	Dalgaon	3			13.14000	0.00000	Completed		100%	3	KONKATA PARA, ROHINIKASH, KADAMTALI BAGICHA	Abdul Basher

Executive Engineer
Mangaldai-Dalgaon-Sipajhar Division (Irrigation)
Mangaldai