

KERALA RUBBER LIMITED PROJECT, VELLOOR										
WEEKLY PROGRESS REPORT										
FROM 1/13/2024 TO 1/19/2024										
Project : Promotion of natural Rubber Based Industrialization in Kerala with focus on MSME sector										
Package : Construction of 110/11KV Substation and 11KV UG cable distribution network – Package 3-Retender										
Client : Kerala Rubebr Limited										
PMC : KIIFCON Pvt Ltd										
Contractor : M/s Imperial Engineering Company										
Project Value : Rs 20,34,76,955.92										
Actual project duration : 12 months										
Duration elapsed : 17.133 months										
EOT, if any : 1st EOT granted										
Revised duration, if any : 16-05-2025										
Sl.No	Activity	PLANNED				ACHIEVED				Remarks
		Start	Finish	Quantity	%	Start	Finish	Quantity	%	
	Package 3 - 110kV & allaid works	8/17/2023	8/17/2024							
A	Preconstruction								95%	
A1	Site Handover	18-08-2023	27-10-2023		100%				100%	
A2	Mobilization	18-08-2023	28-08-2023		100%				80%	
A3	Initial level recording	18-08-2023	27-10-2023		100%				100%	completed
A4	Soil Test and Reports	27-06-2023	04-07-2023		100%				100%	
B	Control Room piling								76.49%	% w.r.to planned work only
B1	Building setting out	01-11-2023	03-11-2023	1 No.	100%	02-01-2024	03-01-2024	1 No.	100.00%	Completed
B2	Piling works	01-12-2023	20-12-2023	26 Nos.	100%	06-01-2024	13-03-2024	26 Nos.	100.00%	Completed
B3	Pile Routine load Test	29-12-2023	01-01-2024	1 Nos.	100%	20-03-2024	23-03-2024	1 No.	100.00%	Completed
B4	Pile cap excavation	19-12-2023	27-12-2023	350 M3.	100%	27-03-2024	02-04-2024	350 M3.	100.00%	Completed
B5	Pile cap PCC	01-01-2024	02-01-2024	22	100%	05-04-2024	9/8/2024	22	100.00%	Completed
B6	Grade beam PCC	19-01-2024	19-01-2024	1	100%	15-04-2024	10/12/2024	1	100.00%	Completed
B7	Pile cap RCC	19-01-2024	19-01-2024	22	100%	15-04-2024	10/12/2024	22	100.00%	Completed
B8	Grade beam RCC	19-01-2024	25-01-2024	1	100%	15-04-2024	11/17/2024	1	100.00%	Completed
B9	Plinth/retaing wall	08-01-2024	29-02-2024	1	100%	17-05-2024	10/6/2023	1	100.00%	Completed
B10	Trench wall RCC	08-01-2024	29-02-2024	1	100%	17-05-2024	11/18/2024	1	100.00%	Completed

[illegible]

WORKS PLANNED FOR THIS WEEK (20-01-2025 to 26-01-2025)							
SL.No.	Description of work	Location	FROM	TO	Quantity	Unit	Remarks
1	Column Steel work	Control room	1/20/2025	1/24/2025	10	Nos.	
2	Column shuttering work	Control room	1/21/2025	1/25/2025	10	Ls	
3	Column RCC	Control room	1/22/2025	1/26/2025	10	Ls	
3	110 kV Yard Piling foundation	110 kV yard	1/20/2025	1/26/2025	24	Nos.	
4	110 kV Yard equipment foundation - steel	110 kV yard	1/20/2025	1/26/2025	65	Mtr.	
4	110 kV Yard equipment foundation - Pile chipping	110 kV yard	1/20/2025	1/25/2025	6	Nos.	
5	110 kV Yard equipment foundation - PCC	110 kV yard	1/20/2025	1/26/2025	6	Nos.	

EXTRA / VARIATIONS ITEMS DONE:							
1	E- Gen, DC Panel, Battery, station trf, 110 kV Isolator, Online UPS, battery, Summation meter, CR panel protection Relay						

MAJOR HINDRANCES							
1	The KSEBL power connectivity application confirmation is taking longer than expected, which will cause a delay in the KSEBL deposit work						
2	Major electrical items Drawing & GTP approval and supply getting delayed due to rate finalisation.						

PENDING DEIVERABLES							
	FROM CLIENT SIDE						
	FROM PMC SIDE						
1	KSEBL power connectivity application- follow-up						
2	Civil & Electrical Non BOQ Extra item & qty varition rate approval from TSC						
	FROM CONTRACTOR SIDE						
1	Shop drawing trench, yard mettaling etc						
2	Revised Project Quality Manual						
3	Methodology statement based on the work breakdown						
4	Auxilliary supply load details						
5	110KV CT, CB, HT panel, LA, PT technical document						
6	CR Panel GTP and drawing - vendor approval						

PROGRESS PHOTOGRAPHS



Control Room Area



110 KV Swith yard Area