

**WORK SCHEDULE/BAR CHART FOR 220 KV/ 132 KV/33 KV SUB-STATION PROJECT COMPLETION PERIOD: 30 MONTHS**

SL.	Description	Months																															
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30		
1	Signing of Contract Agreement by CPC	█																															
2	Submission of detail Project Schedule by Contractor	█																															
3	Approval of Project Schedule		█																														
4	Handing over Land to Contractor	█																															
5	Mobilization Advance		█																														
6	Approval of Sub Vendor/sub contractor			█																													
7	Levelling of Land		█																														
8	Soil Investigation		█																														
9	Master Plan Preparation		█																														
10	Submission of Drawing submission schedule		█																														
11	Submission of Drawing		█	█																													
12	Drawing Approval			█	█	█	█																										
13	Submission of Inspection schedule			█	█																												
14	Inspection of materials					█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█
15	Despatch of materials						█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█
16	Sub station Lay-out		█																														







WORK SCHEDULE /BAR CHART FOR 220 KV/132 KV TRANSMISSION LINE PROJECT COMPLETION PERIOD:30 MONTHS																																					
SL.	Description	Months																																			
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30						
1	Signing of Contract Agreement	█																																			
2	Submission of Project Schedule by Contractor	█																																			
3	Approval of Project Schedule		█																																		
4	Mobilization Advance		█																																		
5	Check Survey (Land Schedule and Profile Plotting if necessary)			█	█	█																															
6	Approval of Sub Vendor					█	█																														
7	Drawing Submission					█	█	█																													
8	Drawing Approval						█	█	█																												
9	Submission of Inspection schedule					█																															
10	<b>Supply of Line Materials</b>																																				
10.1	Stubs						█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	
10.2	Tower Structure																																				
10.3	Insulators and Hardware																																				
10.4	Conductors and Accessories																																				
11	<b>Erection Activities</b>																																				

