SECTION 6 - SCHEDULE B

SCHEDULE B
SUMMARY OF PERIODS OF READINESS' FOR INSPECTION DELIVERY AND ACCESS TO SITE AND COMPLETION
(Information to be supplied with tender)

SECTION OF WORK	COMPLETION DATES (Times from commencement date in calendar months)
AAWDCP 400/132/33KV S/S	
BPS1 33KV S/S	
33KV CABLE WORKS FOR THE CONNECTION OF IPS, RO AND BPS1	

SCHEDULE B1
PERIODS OF READINESS FOR INSPECTION, DELIVERY, ACCESS TO SITE AND COMPLETION
(Information to be supplied with Tender)

		Times from commencement date (calendar months)
1	**Within which the materials will be ready for inspection and testing:**	
1.1	Steel structures	
1.2	Outdoor equipment	
1.3	Other primary equipment	
1.4	Relay and control panels	
1.5	Standby Diesel Generator	
1.6	Auxiliary equipment - AC panels - DC panels - Chargers and Batteries	
1.7	Cables	
1.8	GIS equipment	
1.9	Transformers	
2	**Within which the material will be ready for shipment: -**	
2.1	Steel structures	
2.2	Outdoor equipment	
2.3	Other primary equipment	
2.4	Relay and control panels	
2.5	Standby Diesel Generator	
2.6	Auxiliary equipment - AC panels - DC panels Chargers and Batteries -	
2.7	Cables	
2.8	GIS equipment	
2.9	Transformers	
3	**Within which the material will be delivered to site:**	
3.1	Steel structures	
3.2	Outdoor equipment	
3.3	Other primary equipment	
3.4	Relay and control panels	
3.5	Standby Diesel Generator	
3.6	Auxiliary equipmpent - AC panels - DC panels - Chargers and Batteries	
3.7	Cables	

		Times from commencement date (calendar months)
3.8	GIS equipment	
3.9	Transformers	
4	**Within which the work will be completed, tested and ready for continuous use.**	

SCHEDULE B2
PERIODS FROM COMMENCEMENT DATE
BY WHICH THE INFORMATION
SPECIFIED IN THE SCHEDULE WILL BE SUBMITTED
(Information to be supplied with Tender)

Item	Description	Time in Months
1.	**Guaranteed technical particulars**	
2.	**Contract drawings as listed in the Schedules for: -**	
2.1	Substation arrangements	
2.2	Civil work details (building and foundations)	
2.3	Equipment details	
2.4	Schematic diagrams of control and protection schemes	
2.5	Details of auxiliary equipment	
2.6	Calculations	

Note:

- **THE COMPLETION PERIOD SHOULD BE 24 months EPC CONTRACT FROM THE COMMENCEMENT DATE.**
- **A DETAILS OF A PROGRESS REPORT IN MS PROJECT FORMAT OR PRIMAVERA FOR THE ABOVE-MENTIONED INFORMATION TO BE SUBMITTED FOR APPROVAL DURING ENGINEERING STAGE.**