

## L-2 Schedule

### Delivery Schedule for Supply of HTLS conductor of equivalent size and weight that of ACSR Dog conductor - 463.468KM

Uprating of existing (1) 66kV Dudhai - Navagam line (2) 66kV Kukma (220 kV) - Madhapar line (3) 66kV Naliya - Bhachunda line (4) 66kV Dhaneti - Dagara line (5) 66kV Dagara - Kanayabe line (6) 66kV Mokha-Mathada line (7) 66kV Mathada-Khedoi line (8) 66kV Bhachau - Shikra line (9) 66kV Anjar - FTZ line (10) 66kV Shivalakha - Rapar line (11) 66kV Rapar - Vajepar line (12) 66kV Namitkhar - Dahisara line (13) 66kV Mokha - Mokha - 2 line of 66kV towers and H-frame by high ampacity conductor/HTLS conductor of equivalent size and weight that of ACSR Dog conductor on turnkey basis having total line length 153.720 km (Anjar Circle)

Activities	Erection Schedule											
	Working Period											
Months	1	2	3	4	5	6	7	8	9	10	11	12
Various Drawing Approval (Profile, BOQ)												
Job	Job(81 Days)											
Dismantalling of Existing ACSR Dog Conductor with hardware & Accessories												
kM				5	20	20	20	15	15	15	15	13.72
Stringing Of HTLS Conductor												
kM				5	20	20	20	15	15	15	15	13.72
Testing & Commissioning												
Day												5 Days
Activities	Supply Schedule											
Months	1	2	3	4	5	6	7	8	9	10	11	12
HTLS conductor of equivalent weight of ACSR Dog conductor along with required Insulators, hardware & accessories												
kM			60	60	60	60	60	60	50	53.468		

**Note :** 1. The time line considered for project completion is including consideration of monsoon period of that particular timeline period.

2. Starting of work execution from 1st month shown in this L-2 Schedule is considered from actual date of commencement of work.
3. Necessary Insulators, hardware & accessories of HTLS Conductor is in the scope of agency.
4. Dismantalling/Stringing work will be carried out in cold/Hot line condition as per scope.
5. This L-2 Schedule is combined for all 13 nos. of lines having total project completion period is 12 month.

  
 EE (PMG)

  
 I/C ACE (Corporate Affairs)