

ANNEX 9: CONSTRUCTION SCHEDULE

1 CONSTRUCTION SCHEDULE

Sl. No.	Description	m/day
1	Excavation / Backfilling	
1.a	Normal Soil (Depth 1.50 m)	
1.b	Soft Rock (Depth 1.20 m)	
1.c	Hard Rock (Depth 1.00 m)	
1.d	In Existing Drain (Depth 0.3 m from bottom & restoration by 0.2 x 0.2 concrete mixture (1:2:4)	
1.e	H D D	
1.g	Marshy Soil (Depth 1.20 m)	
2	Duct Laying	
2.a	Cable Bed Preparation	
2.b	Duct Laying	
3	Laying of Warning Tape	
4	Protection Laying / Fixing of GI Pipe	
4.a	Bridge Crossing	
4.b	Culvert / Road X-ing	
4.c	Laying of DWC Pipe	
4.d	Laying / Fixing of GI pipe	
4.e	PCC protection (0.3x0.3)	
5	Placement of Manholes	No.
6	Acceptance of Duct (DIT)	
7	Cable Laying / Blowing	
8	Placement of Route Indicators	No.
9	Networking	
10	Splicing	Fibre
10.a	Termination	Fibre
10.b	Drum Test	Fibre
10.c	Link Test	No.
11	Documentation	
11.a	Survey	
11.b	Right of way	
11.c	OTDR Report (Link Test)	No.
11.d	As Built Drawing	

2 LIQUIDATED DAMAGES IN THE EVENT OF DELAYS IN DELIVERY

Delays caused by Force Majeure or Ncell shall entitle the Bidder to postpone effected undertaking to such an extent as is reasonable having regard to all circumstances.

The Bidder shall perform the turn-key construction according to the agreed Project Plan. If the Bidder fails to meet the milestones in the Project Plan below then the Bidder shall pay liquidated damages for the delay in each milestone to Ncell for each commenced period:

Liquidated Damages can be calculated in the event of delays in delivery according to the Project plan.

Liquidated damages cannot be calculated twice for the same delay.

Milestone	Value/week	Maximum	Comments
Route XXX acceptance	2% of route cost	24% of route cost	Route cost means total costs of supply and services ordered

If the Bidder fails to complete route in time Ncell shall have the possibility to cancel the contract with prior notice and reject final acceptance procedure.