

ADSS Cable laying MB Sheet
TFIBER/R18



Book No:									Date:									
MSI Name:																		
Ring ID:																		
Span ID:																		
Zone Name/Mandal Name/GP Nam																		
Ring No.:			From						To									
SL NO.	From-Pole No. (Lat/Long)	To- Pole no. (Lat/Long)	Distance (In Mtr)	Pole installation details					Clamps/Fixture details		Cable Installation details					Remark		
				Type of Pole: Existing Pole (EB/Telephone/Ca ble/other operators) or New Pole	ROW ref. LHS/RHS	Bend or turning point- LHS/RHS	Check ground clearance from lowest point when running parallel (12feet for normal and 16 feet for road crossing)	Check the minimum distance from electric line	No. of Pole clamp/wall brackets used	Type of Assembly Suspension / Tension	Size of cable Installed	Type of cable used (2F/24F/48 F)	Installation of ADSS cable - Length (In Mtr)	Loop length In Mtr and Pole no	Installation of Joint closures as per specs with proper orientation and fixture			
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Start Point Co-ordinate			LAT		LONG				End Point Co-ordinate		LAT		LONG					
Particulars			MSI Representative						TPA Representative				T-Fiber Representative					
Signature:																		
Name:																		
Designation:																		
Date:																		