



FORM 2

MICROWAVE LINKS FOR BACKHAUL AND ACCESS

II. TRANSMITTER

LINKS
TO

III. RECEIVER

2.1. Transmitter Site Information				3.1. Receiver Site Information			
2.1.1	Site Name *	:		3.1.1	Site Name*	:	
2.1.2	Site Address *	:		3.1.2	Site Address*	:	
2.1.3	Coordinates *	:	Latitude	3.1.3	Coordinates*	:	Latitude
			Longitude				Longitude
2.1.4	Site Altitude (ASL)*	:	meter	3.1.4	Site Altitude (ASL)*	:	meter
2.1.5	Site Owner	:	3.1.5	Site Owner	:

RADIO SYSTEM INFORMATION OF TRANSMITTER

RADIO SYSTEM INFORMATION OF RECEIVER

2.2. Frequency for Transmitting				3.2. Frequency for Receiving			
2.2.1	Frequency Band *	:	GHz	3.2.1	Frequency Band	:	GHz
2.2.2	Assigned Frequency*	:	MHz	3.2.2	RX Frequency *	:	MHz
2.2.3	Bandwidth *	:	MHz	3.2.3	Bandwidth	:	MHz
2.2.4	Emission Designator	:		3.2.4	Emission Designator	:	
2.3. Transmitter Equipment				3.3. Receiving Equipment			
2.3.1	Equipment Name *	:		3.3.1	Equipment Name *	:	
2.3.2	Manufacturer*	:		3.3.2	Manufacturer *	:	
2.3.3	Model *	:		3.3.3	Model	:	
2.4. Antenna for Transmitting				3.4. Receiving Antenna			
2.4.1	Antenna Name *	:		3.4.1	Antenna Name *	:	
2.4.2	Manufacturer *	:		3.4.2	Manufacturer *	:	
2.4.3	Model	:		3.4.3	Model	:	
2.4.4	Type	:	-	3.4.4	Type	:	
2.4.5	Diameter *	:	meter	3.4.5	Diameter *	:	meter
2.4.6	Height (AGL) *	:	meter	3.4.6	Height (AGL) *	:	meter
2.4.7	Antenna Gain *	:	dBi	3.4.7	Antenna Gain *	:	dBi
2.4.8	Azimuth *	:	degree	3.4.8	Azimuth *	:	degree
2.4.9	Elevation *	:	degree	3.4.9	Elevation *	:	degree
2.4.10	Polarization *	:		3.4.10	Polarization	:	
2.5. Power				3.5. Power			
2.5.1	Power to the Antenna *	:	watt	3.5.1	Power to the Antenna *	:	watt
2.5.2	EIRP *	:	dBw				

* These items must be completed