

**EXHIBIT 3
TECHNICAL INFORMATION**

Applicant Name: Rearden LLC
Applicant FRN: 0028363158

Contact Details

Name of Contact:	Antonio Forenza
Contact Mailing Address:	Rearden LLC

Transmitter Equipment

Equipment Manuf / PN:	Rearden LLC Custom Remote Radio Head Commercial LTE user devices
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Frequency Range /Tolerance		High (MHz)		Low (MHz)	
		3550.0000		3400.0000	
Frequency Range / Tolerance	Modulation	Emission Designator	Bandwidth (MHz)	Power Out (Watts)	ERP
	Digital	50M0W7W	50	0.100000 W	3.000000 W
Antenna Details					
Type			Custom Remote Radio Head Antenna		
Quantity			Not to exceed 100		
Gain			17 dBi		
Beam Width at Half-Power Point			30°		
Orientation in Horizontal Plane			NA		
Orientation in Vertical Plane			NA		

Frequency Range /Tolerance		High (MHz)		Low (MHz)	
		3700.0000		3650.0000	
Frequency Range / Tolerance	Modulation	Emission Designator	Bandwidth (MHz)	Power Out (Watts)	ERP
	Digital	50M0W7W	50	0.100000 W	3.000000 W
Antenna Details					
Type			Custom Remote Radio Head Antenna		
Quantity			Not to exceed 100		

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Gain	17 dBi
Beam Width at Half-Power Point	30°
Orientation in Horizontal Plane	NA
Orientation in Vertical Plane	NA

Frequency Range /Tolerance		High (MHz)		Low (MHz)	
		3550.0000		3400.0000	
Frequency Range / Tolerance	Modulation	Emission Designator	Bandwidth (MHz)	Power Out (Watts)	ERP
	Digital	50M0W7W	50	0.100000 W	0.200000 W
Antenna Details					
Type		Custom Remote Radio Head Antenna			
Quantity		Not to exceed 100			
Gain		3 dBi			
Beam Width at Half-Power Point		360°			
Orientation in Horizontal Plane		NA			
Orientation in Vertical Plane		NA			

Frequency Range /Tolerance		High (MHz)		Low (MHz)	
		3700.0000		3650.0000	
Frequency Range / Tolerance	Modulation	Emission Designator	Bandwidth (MHz)	Power Out (Watts)	ERP
	Digital	50M0W7W	50	0.100000 W	0.200000 W
Antenna Details					
Type		Custom Remote Radio Head Antenna			
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Beam Width at Half-Power Point		360°			
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Orientation in Vertical Plane		NA			

Stations Details

Number of Fixed Terminals	100
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EXHIBIT 3- TECHNICAL INFORMATION

Location of Terminal (Lat / Long. NAD 83)

Station Location #	Latitude	Longitude
1	North 37 23 11	West 122 03 48
2	North 37 19 58	West 121 54 05