

EXHIBIT 2
TECHNICAL INFORMATION

Applicant Name: Rearden LLC
Applicant FRN: 0028363158

Contact Details

Name of Contact:	Cindy Ievers
Contact Mailing Address:	Rearden LLC

Transmitter Equipment

Equipment Manuf / PN:	Rearden LLC Custom Remote Radio Head Commercial LTE user devices
------------------------------	---

Frequency Range /Tolerance		High (MHz)		Low (MHz)	
		3570.0000		3520.0000	
Frequency Range / Tolerance	Modulation	Emission Designator	Bandwidth (MHz)	Power Out (Watts)	ERP
	Digital	50M0W7W	50	100 mW	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			90°		
Orientation in Horizontal Plane			NA		
Orientation in Vertical Plane			NA		

EXHIBIT 2- TECHNICAL INFORMATION

Frequency Range /Tolerance		High (MHz)		Low (MHz)	
		3570.0000		3520.0000	
Frequency Range / Tolerance	Modulation	Emission Designator	Bandwidth (MHz)	Power Out (Watts)	ERP
	Digital	50M0W7W	50	100 mW	800 mW
Antenna Details					
Type			Custom Remote Radio Head Antenna		
Quantity			Not to exceed 100		
Gain			11 dBi		
Beam Width at Half-Power Point			60°		
Orientation in Horizontal Plane			NA		
Orientation in Vertical Plane			NA		

Frequency Range /Tolerance		High (MHz)		Low (MHz)	
		3570.0000		3520.0000	
Frequency Range / Tolerance	Modulation	Emission Designator	Bandwidth (MHz)	Power Out (Watts)	ERP
	Digital	50M0W7W	50	100 mW	1.000 W
Antenna Details					
Type			Custom Remote Radio Head Antenna		
Quantity			Not to exceed 100		
Gain			12 dBi		
Beam Width at Half-Power Point			360°		
Orientation in Horizontal Plane			NA		
Orientation in Vertical Plane			NA		

EXHIBIT 2- TECHNICAL INFORMATION

Frequency Range /Tolerance		High (MHz)		Low (MHz)	
		3570.0000		3520.0000	
Frequency Range / Tolerance	Modulation	Emission Designator	Bandwidth (MHz)	Power Out (Watts)	ERP
	Digital	50M0W7W	50	100 mW	2.00 W
Antenna Details					
Type			Custom Remote Radio Head Antenna		
Quantity			Not to exceed 100		
Gain			15 dBi		
Beam Width at Half-Power Point			30°		
Orientation in Horizontal Plane			NA		
Orientation in Vertical Plane			NA		

Stations Details

Number of Fixed Terminals	100
---------------------------	-----

Location of Terminal (Lat / Long. NAD 83)

Station Location #	Latitude	Longitude
1	North 37 23 11	West 122 03 48
Address:	211 S. Whisman Road	Mountain View, CA