

Micronet Communications, Inc.
 720 F Avenue, Suite 100
 Plano, Texas 75074
 972-422-7200

File: M1025004 1

Updated PCN Date: February 11, 2011

Company: NEXTWEB INC

Company Code	#14370	#14370
FRN	0004515185	0004515185
Site Name, State	PLR, CA	MTA, CA
Call Sign/County	WQEU573/Alameda	WPXL723/Alameda
City	Pleasanton	Milpitas
Latitude N (NAD83)	37 39 34.00	37 29 56.00
Longitude W (NAD83)	121 55 59.50	121 52 16.00
Azimuth (degrees)	162.87	342.91
Distance (miles/km)	11.58/18.64	11.58/18.64
Space Loss (dB)	144.883	
Elevation AMSL (ft/m)	1487.9/453.50	2649.9/807.70
ASR	1015996	

Transmit-Receive Ant Type	VHLP2.5-23A	VHLP2.5-23A
FCC Designation		
Antenna Manufacturer	ANDREW	ANDREW
Gain/Beamwidth (dbi/deg)	43.0/1.2	43.0/1.2
Antenna Height AGL (ft/m)	316.93/96.60	80.38/24.50
Tilt (degrees)	0.804	-0.930

Diversity Receive Ant Type
 FCC Designation
 Antenna Manufacturer
 Gain/Beamwidth (dbi/deg)
 Antenna Height AGL (ft/m)

Equipment Manufacturer	CERAGON NETWORKS	CERAGON NETWORKS
Manufacturer's Type	FIBEAIR 1500P-23	FIBEAIR 1500P-23
FCC Identifier		
Emission/Stability %	50M0D7W/0.001	50M0D7W/0.001
ATPC/Trigger Level (dbm)	NO/	NO/
Transmitter Power (dbm/Watts)	20.00/0.1000	20.00/0.1000
Fixed Losses Cm,Tx,Rx (db)	0.0,0.0,0.0	0.0,0.0,0.0
Receive Level (dbm)	-38.88	-38.88
EIRP (dbm/Watts)	63.00/1995.26	63.00/1995.26
Traffic (kbps/vc)	200000.0/192	200000.0/192
Modulation/Lvl	QAM/32	QAM/32
Frequencies Transmitted (MHz)	21875.0V	23075.0V