

Micronet Communications, Inc.

720 F Avenue, Suite 100
Plano, Texas 75074
972-422-7200

SUPPLEMENTAL SHOWING PART 101.103(D)

File Number: M1025015 5.93 GHz
Licensee: Skyport Global Communications Inc

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Pursuant to Parts 25.203 and 101.103(d) of the FCC Rules and Regulations, a frequency coordination study was conducted by Micronet Communications, Inc. for the following proposed earth station:

Skyport, TX

The results of the study indicate that no unacceptable interference will result with existing, proposed or prior coordinated radio facilities.

Coordination was performed with existing, proposed and prior coordinated carriers within coordination range on the following dates:

10/27/2010 Original PCN
There were no unresolved interference objections.

The attached coordination data was forwarded on the latest date to the following parties within coordination range or their authorized coordination agents:

AT&T COMMUNICATIONS
AT&T CORP
AT&T MOBILITY OF GALVESTON LLC
BELL ATLANTIC MOBILE SYS OF ALLENTOWN D/B/A VERIZON WIRELESS
BLUEBONNET ELECTRIC COOPERATIVE INC
CELLCO PARTNERSHIP D/B/A VERIZON WIRELESS
CENTERPOINT ENERGY INC
CENTRAL TELEPHONE COMPANY OF TEXAS
CEQUEL III COMMUNICATIONS I LLC
CINGULAR WIRELESS OF TEXAS RSA #16 LTD
COMSEARCH INC
CORBAN COMMUNICATIONS INC
DALLAS MTA L P
DOBSON CELLULAR SYSTEMS INC
ENTERPRISE PRODUCTS OPERATING LLC
EQUISTAR CHEMICALS L P
ERF WIRELESS BUNDLED SERVICES INC
GREAT WESTERN COMMUNICATIONS LLC
GREATER HARRIS COUNTY 911 EMERGENCY NET
GTE MOBILNET OF SOUTH TEXAS LIMITED PARTNERSHIP
GTE MOBILNET OF TEXAS RSA #17 L P
HARRIS COUNTY ITC
HOUSTON CITY OF- ITD (HPD)
INTERNATIONAL COMMUNICATIONS GROUP INC D/B/A CORBAN NETWORKS
LOWER COLORADO RIVER AUTHORITY
METROPOLITAN AREA NETWORKS INC
MICRONET COMMUNICATIONS INC
NEW CINGULAR WIRELESS PCS LLC
NEW CINGULAR WIRELESS PCS LLC - S TEXAS

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QWEST MICROWAVE INC
RADIO DYNAMICS
SAM HOUSTON ELECTRIC COOPERATIVE INC
SAN BERNARD ELECTRIC COOPERATIVE, INC.
STRATOS GLOBAL CORPORATION
STRATOS OFFSHORE SERVICES COMPANY
TEXAS EASTERN COMMUNICATIONS INC
TEXAS NEW MEXICO POWER COMPANY
TRANSCONTINENTAL GAS PIPE LINE CORPORATION
UNION PACIFIC RAILROAD COMPANY
VERIZON COMMUNICATIONS INC
VERIZON WIRELESS
VERIZON WIRELESS TEXAS LLC

Respectfully Submitted,



Jeremy Lewis
System Engineer

Attached: 1 data sheet

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TECHNICAL CHARACTERISTICS OF TRANSMIT RECEIVE EARTH STATION

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Company: Skyport Global Communications Inc
 Site Name, State: Skyport, TX
 Call Sign:
 Latitude (NAD83) 29 36 35.5 N
 Longitude (NAD83) 95 10 29.7 W
 Elevation AMSL (ft/m) 38.00 11.58
 Receive Frequency Range (MHz) 3700-4200
 Transmit Frequency Range (MHz) 5925-6078/6170-6238
 Range of Satellite Orbital Long. (deg W) 74.00 139.00
 Range of Azimuths from North (deg) 141.90 242.76
 Antenna Centerline (ft/m) 12.00 3.66
 Antenna Elevation Angles (deg) 48.42 31.45

Equipment Parameters		Receive	Transmit
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Antenna Gain, Main Beam	(dbI)	42.50	45.30
15 DB Half Beamwidth	(deg)	0.60	0.40

Antennas Receive: ANDREW ES37K-CLP2 (3.7M)
 Transmit: ANDREW ES37K-CLP2 (3.7M)

Max Transmitter Power	(dbW/4KHz)		-8.90
Max EIRP Main Beam	(dbW/4KHz)		36.40
Modulation / Emission Designator	ANALOG	329KG7W	2M63G7W

Coordination Parameters		Receive	Transmit
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Max Greater Circle Distances	(km)	247.55	159.32
Max Rain Scatter Distances	(km)	239.07	100.00
Max Interference Power Long Term	(dbW)	-140.60	-151.80
Max Interference Power Short Term	(dbW)	-118.40	-130.80
Rain Zone / Radio Zone		2	A