

EXHIBIT C

**TECHNICAL DATA SHEET
For Communications Sites**
Please complete one data sheet for each unit

1. Lessee Information:	2. Chief Engineer or Service Provider Info:
Lessee Name: City of Seattle, Lighting Dept. Real Estate Services	Name: Robert A. Collins
Address: PO Box 34023 Seattle, WA 98124-4023	Address: 1300 N 97 th Street, NSC 249 Seattle, WA 98103
Phone: (206) 684-3394	Phone: (206) 684-4970 Emergency Phone: (206) 706-0204 (Control Center) Email: rob.collins@seattle.gov

3. Premises Information:	
Site Name:	Gold Mtn, DNR Building
DNR Lease Number:	52-068695
Location at Site (Site or building name):	Gold Mtn, Kitsap County, WA
Latitude and Longitude (at center of tower):	47°-32'-54.3" N 122°-47'-11.5" W NAD83
Elevation of Site (at center of tower):	536 Meters

4. Equipment:	
a. FCC/NTIA Call Sign:	WNNR-521
b. Date FCC License Issued:	07-11-2007
c. Equipment Manufacturer:	Motorola
d. Model Number:	T5365A
e. Class of Service (FCC Symbol):	FB2
f. Type of Emission (FCC Symbol):	20K0F3E
g. Effective Radiated Power (Watts):	112.2 Watts ERP
h. Transmit Output Power (Watts):	75 Watts
i. CTCSS Control Tone (Hz):	023 Digital Code
j. Type of Unit, i.e., microwave, paging, etc.	Land Mobile Radio Repeater
k. Is power on continuously?	No
l. If amateur radio operator, is this unit:	N/A

5. Units (Transmitter only or Transmitter/Receiver): <i>Complete for all leases</i>		
Transmit Freq. (MHZ)	Receive Freq. (MHZ)	Channels – please indicate number and type – analog, digital, etc.
851.2875	806.2875	Channel #1 Analog
852.0375	807.0375	Channel #2 Analog
852.7875	807.7875	Channel #3 Analog
853.5375	808.5375	Channel # 4 Analog

6. Dish Antennas:						
Diameter (feet)	Location on Tower (i.e., SE Leg)	Height on Tower at Base of Antenna	Beam Path Width	Beam Path Length	Azimuth	Tilt
N/A						

7. Pole (Stick or other type) Antennas:		
Length (feet)	Location on Tower i.e., SE Leg	Height on Tower at Base of Antenna
4	North Leg	42.7 Meters Transmit
4	North Leg	45.7 Meters Receive

8. Name of Location Beam Goes to :
Generally, 65° beam bandwidth, aimed Easterly (47° Magnetic)

9. Additional Information (enter data):
N/A

9.a. Circle all that apply for cellular technology: <i>Please note type of service, transmission technology and caller capacity of equipment.</i>					
AMPS	CDMA (IS-95A)	TDMA	GSM	IDEN	UTMS
	CDMA (IS-95B)	IS-54	GSM w/AMR	IXRTT	EDGE
	CDMA 2000 1X	IS-136	GSM FFR w/AMR	IXEV	GPRS
Other (please specify)		Enter data			

10. Lease Summary Information:
Lease Number: 52-068695
Total Square Feet of Floor Space Used: 4.3 sq ft
Number of Subscribers (for cable tv only): N/A/

Lessee Signature _____ Date _____

DNR Signature _____ Date _____