

Technical Exhibit
25 February 2004
Citicasters Licenses, Inc.
Facility ID No. 40983
KLDZ (FM) Medford, OR
Minor Amendment to Pending Application BPH-20021024ABE

This instant application is to match the applied for data to that of the antenna registration. The “corrected” location does not cause any new short spacing using section 73.207. Below are spacing studies detailing the present licenses and proposed locations.

Present Site									
ComStudy 2.2 search of channel 278 (103.5 MHz Class C1) at 42-17-10.0 N, 123-00-21.0 W.									
Callsign	State	City	Chnl	ERP_w	Cls	Status	Dist-kM	Sep	Clr
KSYC-FM	CA	YREKA	280	0	C1	USE	81.53	82	-0.47
KSYC-FM	CA	YREKA	280	10000	C1	LIC	81.5	82	-0.5
	CA	MCKINLEYVILLE	277	0	C3	APP	162.29	144	18.29
	CA	ALTURAS	277	0	C	APP	237.64	209	28.64
KRSB-FM	OR	ROSEBURG	276	2750	A	LIC	106.36	75	31.36
KXPC-FM	OR	LEBANON	279	100000	C	LIC	246.61	209	37.61
KXPC-FM	OR	LEBANON	279	0	C	USE	246.52	209	37.52
KRSB-FM	OR	ROSEBURG	276	0	C2	RSV	118.43	79	39.43
KYSF	OR	BONANZA	275	460	C3	LIC	115.38	76	39.38
KLVG	CA	GARBERVILLE	279	11000	C0	APP	235.58	196	39.58

New Site									
ComStudy 2.2 search of channel 278 (103.5 MHz Class C1) at 42-17-13.0 N, 123-00-15.0 W.									
Callsign	State	City	Chnl	ERP_w	Cls	Status	Dist-kM	Sep	Clr
KSYC-FM	CA	YREKA	280	0	C1	USE	81.56	82	-0.44
KSYC-FM	CA	YREKA	280	10000	C1	LIC	81.53	82	-0.47
	CA	MCKINLEYVILLE	277	0	C3	APP	162.44	144	18.44
KRSB-FM	OR	ROSEBURG	276	2750	A	LIC	106.31	75	31.31
NEW	CA	HORNBROOK	276	10	D	APP	32.79	0	32.79
KXPC-FM	OR	LEBANON	279	100000	C	LIC	246.51	209	37.51
KXPC-FM	OR	LEBANON	279	0	C	USE	246.42	209	37.42
KRSB-FM	OR	ROSEBURG	276	0	C2	RSV	118.41	79	39.41
KYSF	OR	BONANZA	275	460	C3	LIC	115.26	76	39.26
KLVG	CA	GARBERVILLE	279	11000	C0	APP	235.72	196	39.72

The Proposed facilities were evaluated in terms of potential radio frequency radiation exposure at ground level in accordance with OET Bulletin No. 65, "Evaluating Compliance With FCC-Specified Guidelines for Human Exposure to Radio frequency Radiation."

The proposed KLDZ (FM) antenna system is an EPA type 3, "roto-tiller" style antenna, mounted with its center of radiation 79 meters above ground level, and will operate with an effective radiated power of 100 kilowatts in both the horizontal and vertical planes. At 2 meters, the height of an average person, at a distance of 2 meters from the base of the tower, this proposal will contribute, worst case, 32.12 microwatts per square centimeter, or 3.2 percent of the allowable ANSI limit for controlled exposure, and 16.1 percent of the allowable limit for uncontrolled exposure. At the tower base, power density is even lower. No non-exempt emitters within 1 kM of the proposed location have been located. It is therefore believed that this proposal is in compliance with OET Bulletin Number 65 as required by the Federal Communications Commission.