FEDERAL COMMUNICATIONS COMMISSION
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MEDIA BUREAU
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TECHNICAL PROCESSING GROUP
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JUN 04 2009

Ondas De Vida Network, Inc.
P. O. Box 401136
Hesperia, CA 92340

In re: K267BH, Pahrump, NV
BPFT-20090601AQT
Facility ID # 48349

Dear Applicant:

This refers to: (1) the above-captioned application for K267BH, Pahrump, Nevada.

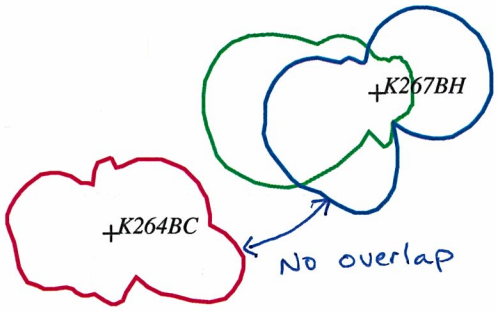
An engineering study has revealed the application is a major change application pursuant to 47 C.F.R. § 74.1233(a)(1). Specifically, the Section states that " a major change is… any change in antenna location where the station would not continue to provide 1 mV/m service to some portion of its previously authorized 1 mV/m service area." The proposed service area would not continue to provide service to some portion BLFT-20090518ACD service area. Because major change applications are not being accepted for filing, we dismiss the application.

In light of the above, the application BPFT-20090601AQT filed by Ondas De Vida Network, Inc. unacceptable for filing pursuant to 47 C.F.R. § 73.3566(a) and IS HEREBY DISMISSED. This action is taken pursuant to 47 C.F.R. § 0.283.

Sincerely,

for James D. Bradshaw
Deputy Chief
Audio Division
Media Bureau

CC: Jeffrey Southmayd



LAMBERT EQUAL AREA MAP

13 0

KILOMETERS

ENGINEER:	DATE:
Robert_Gates	06 / 04 / 09

THE FOLLOWING IS A LIST OF THE DATA WHICH APPEARS ON THE ABOVE MAP
BOTTOM LATITUDE: 35.77 TOP LATITUDE: 36.26 LEFT LONGITUDE: -116.10 RIGHT LONGITUDE: -115.46
MAP: ENLARGED CONUS MAP PROJECTION: Lambert Equal-area CENTER LAT: 36.02 LONG: -115.78 GRID SPACING: 0.50
KILOMETERS / INCH = 8.87
PLOT MADE ON : 4 June, 2009 9:31 HOURS

call	serv	city,state	application no.	contour		chan	erp	haat	rcamsl	coverage area	A1
K264BC	FX	PAHRUMP,NV	BLFT-20090518ACD	60.0 dBu	(50,50)	267D	0.045	78.9	978.0	51.2 sq km	0
K267BH	FX	PAHRUMP,NV	BPFT-20090526ADX	60.0 dBu	(50,50)	267D	0.018	-125.8	1059.0	48.5 sq km	6
K267BH	FX	PAHRUMP,NV	BPFT-20090601AQT	60.0 dBu	(50,50)	267D	0.075	-126.0	1059.0	56.8 sq km	2

No topographic data is available for this location.
A1 - Number of radials where free space equation was used for field strength calculations.
A7 - Number of radials where a HAAT less than 30 meters was adjusted to 30 meters.