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Of Counsel STUART E. ALEXANDER, JR. CAROLYN K. BALLEISEN² TERRENCE L. MCCOY ROBERT A. DONALD¹ Docket Section Kentucky Public Service Commission 211 Sower Boulevard P.O. Box 615 Frankfort, Kentucky 40602-0615

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May 2, 2006

Henry J. Tilford (1880-1968) Charles W. Dobbins (1916-1992) Donald H. Balleisen (1924-1993) Lawrence W. Wetherby (1908-1994) Randolph Noe (1939-2003)

¹Also admitted in Indiana ²Also admitted in New York ³Also admitted in Georgia and Illinois ⁴Also admitted in Massachusetts

RECEIVED

MAY 4 2006

PUBLIC SERVICE COMMISSION

RE: Application of Powertel/Memphis – Sebree Facility PSC Case Number 2006-00083

Dear Sir or Madam:

Enclosed please find an original and ten (10) copies of the Applicant's Notice of Supplemental Filing for filing in the above-referenced matter. We have included an additional copy for file-stamping and return to the undersigned in the enclosed envelope.

If you have any questions or comments, please give me a call. Thank you for your assistance in this matter.

Sincerely,

andra V. Keene

Sandra F. Keene

Enclosures F:\OFFICE\SFK\Powertel Memphis\psc2.doc

COMMONWEALTH OF KENTUCKY

PUBLIC SERVICE COMMISSION

In the matter of:

APPLICATION OF POWERTEL/MEMPHIS, INC. FOR A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY TO CONSTRUCT A WIRELESS TELECOMMUNICATIONS FACILITY IN THE MADISONVILLE BASIC TRADING AREA [SEBREE FACILITY] RECEIVED MAY 4 2006 PUBLIC SERVICE COMMISSION

)No.2006-00083

)

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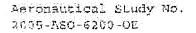
)

NOTICE OF SUPPLEMENTAL FILING

Comes the Applicant, by counsel, and submits for filing the approval from the Federal Aviation Administration and the application to the Kentucky Airport Zoning Commission ("KAZC") for construction of the facility described in the Application in this matter. It is Applicant's understanding that the KAZC is meeting the week of May 01, 2006 and will render its decision at that time. Applicant will submit a copy of the KAZC approval to the Commission when such is received.

Respectfully submitted,

Sándra F. Keene TILFORD DOBBINS ALEXANDER BUCKAWAY & BLACK LLP 1400 One Riverfront Plaza 401 West Main Street Louisville, Kentucky 40202 (502) 584-1000





Federal Aviation Administration Air Traffic Airspace Branch, ASM-520 2601 Meacham Blvd. Fort Worth. TX 76137-0520

Tesued Date: 12/22/2005

Greg Hazlehurst T-Mobile 4 Concourse Parkway, Suite 300 Atlanta, GA 30328

** DETERMINATION OF NO HAZARD TO AIR NAVIGATION **

The Federal Aviation Administration has completed an defonautical study under the provisions of 49 U.S.C., Section 44718 and, if applicable, Title 14 of the Code of Federal Regulations, part 77, concerning:

Sifucture Type:	Antenna Tower
Localion	Sebrae, KY
Latiquie:	37-34-38 7 MAD 83
Longitude:	·察学 · 逻辑 第6 - ①
Helghiu:	290 Leef above ground level (ACL)
	591 feet above mean wea loval (AMEL)

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a basard to air davigation provided the following condition(s), if any, is(are) mot:

AC a condition to this Determination, the structure is marked and/or lighted in accordance with FAA Advisory Circular 70/7450 1 K. Opstruction Marking and highting, a med-dual system - Chapters 4,8(M-Smal),&12.

It is rougined that the enclosed FAA Form 7460-2, Notice of Actual Construction or Alteration, be completed and returned to this office any time the project is abandoned or:

At least 10 days prior to start of construction (7460-2, Eart T)

X___Within 5 days after the construction reaches its greatest height (7460-2, Part II)

As a result of this structure being critical to flight safety, it is required that the FAA be kept appraised as to the status of the project. Failure to respond to periodic FAA inquiries could invalidate this determination.

This determination expires on 06/22/2007 unless:

- (a) extended, revised or terminated by the issuing office.
- (b) the construction is subject to the licensing authority of the Federal Communications Commission (FCC) and an application for a construction permit has been filed, as required by the FCC, within 6 months of the date of this determination. In such case, the determination expires on the date prescribed by the FCC for completion of construction, or the date the FCC denies the application.

NOTE: REQUEST FOR EXTENSION OF THE REFECTIVE PERIOD OF THIS DETERMINATION

MUST BE POSTMARKED OR DELIVERED TO THIS OFFICE AT LEAST 15 DAYS PRIOR TO THE EXPIRATION LATE.

This determination is based, in part, on the Eoregoing description which includes specific coordinates, heights, frequency(iss) and power. Any changes in coordinates, heights, and frequencies or use of greater power will void this determination. Any future construction or alteration, including increase to heights, power, or the addition of other transmitters, requires separate notice to the FAA.

This determination does include temporary construction equipment such as cranes, derrickd, etc., which may be used during actual construction of the structure. However, this equipment shall not exceed the overall heights as indicated above. Equipment which has a height greater than the studied structure requires separate notice to the FAA.

This determination concerns the effect of this structure on the mare and efficient use of navigable airopace by aircraft and does not relieve the sponsor of compliance responsibilities relating to any law, ordinance, or regulation of any federal, State, of local government body.

A copy of this determination will be forwarded to the Faderal Communications Commission if the structure is subject to their licensing authority.

If we can be of further assistance, please contact our office At (817)222-5538. On any future correspondence concerning this matter, please refer to Aeronautical Study Number 2005 ASD-6206-03.

Signature Control No: 444447-428547

(DME)

Prentics Andrews Specialist

Attacament(s) Proquency Data

7460 2 Attached

Frequency Data for ASN 2005-ASO-6200-OE

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LOW	HIGE	FREQUENCY		ERP
FREQUENCY	FREQUENCY	UMIT	ERP	UNIT

APPLICA	TION FOR PERM	IIT TO CONSTRUCT	REET, FRANKFORT KY 40622 OR ALTER	AERONAUTICAL STUD	Y NUMBE
1. NATURE OF PROPOSAL			2. DESCRIPTION OF STRUCTURE		
A. TYPE M. NEW CONSTRUCT A. LTERATION	B. CLASS ION PERMANENT	C. WORK SCHEDULE BEGIN 3/1/2006 END 3/31/2006	Proposed Structure is to be a 275' Self Support tower with a 15' attachment for an overall height of 290'.		
Ken Bishchoff (9LV04 T-Mobile 11509 Commonwealt Suite 9 Louisville, KY 40299 (502) 297-6204	h Drive	FELEPHONE	 "Lighting Preferred" mark to be lit. 		
4. LOCATION OF STRUCTURE COUNTY;		5. HEIGHT & ELEVATION			
A, GEOGRAPHIC COORDINATES (NEAREST SECOND)	B. NEAREST KY CITY Sebree	C. NEAREST KY AIRPORT 210: Madisonville Muni	A. SITE ELEVATION (ABOVE MEAN SEA LEVEL) 691		
LATITUDE 37-34-38.7	(1) DISTANCE TO 4B 3.4	(I) DISTANCE TO RUNWAY 83056	B. HEIGHT OF STRUCTURE, INCLUDING APPURTENANCES AND LIGHTS (ABOVE GROUND LEVEL) 290		
LONGITUDE 87-28-36.0	(2) DIRECTION TO 4B 302	(2) DIRECTION TO AIRPORT 164.61	C. OVERALL HEIGHT (AMSL) (A+B) 981		
6. OBSTRUCTION MARKING & LIGHTING					NO
A. MARKED FOR THE PR	A. MARKED FOR THE PROTECTION OF AIR NAVIGATION (FLAGS, SPHERES, ETC.)				
B. OBSTRUCTION MARK	B. OBSTRUCTION MARKED IN ACCORDANCE WITH 602KAR50:100 (FAA AC 70/7460-1J)				
C. OBSTRUCTION LIGHTED IN ACCORDANCE WITH 602KAR50:100 (FAA AC 70/7460-LJ)					
AVIATION ADM 8. CERTIFICATI	UNISTRATION?	ON OR ALTERATION" (F Yes Hat all the above statement	IF SO, WHEN?	12/22/2005	
DATING INCLUSION AND INCLUSION OF A DATA), SIGNATURE & TITLE			DATE	*Armerican comp
REGULATIONS ARE LIA	FAILING TO COMPLY WITH K BLE FOR FINES OR IMPRISON SULT IN FURTHER PENALTIE		90(3). NON-COMPLIANCE WITI	FEDERAL AVIATION A	DMINISTI
COMMISSION ACTION		CHAIRMAN, I	CAZC (OR) ADMINIS	TRATOR, KAZC	