Law Offices of
HAROLD K. MCCOMBS
1820 Jefferson Place, N.W. • Washington, D.C. 20036
202•296•1400 Fax • 202•296•1402

June 7, 1993

Donna R. Searcy, Secretary
Federal Communications Commission
Washington, D.C. 20554

Re: Playfone Systems, Inc.
Experimental Radio Service

Dear Ms. Searcy:

On behalf of Playfone Systems, Inc., applicant for a new authorization in the Experimental Radio Service, I herewith transmit an amendment to the pending application.

Should there be any questions, please contact this office.

Very truly yours,

Harold K. McCombs

Harold K. McCombs

HKM:go

Enclosure

cc: H. Franklin Wright, Esquire (Room 7322)

AMENDMENT

Playfone Systems, Inc. is an applicant for a new authorization in the Experimental Radio Service to provide limited range broadcasts to attendees at sporting events. That application is herewith amended to correct certain technical information, as follows:

(a) in the 530 - 1705 kHz frequency band, the correct Emission designation should be "6K00A3E";

(b) in the 88.1 - 107.9 mHz frequency band, the correct Emission designation should be "180KF3E";

(c) in the 54 - 216 mHz frequency band, the correct Emission designation should be "180KF3E"; the modulating signal should be 15 kHz, and the necessary bandwidth should be 180 kHz;

(d) in the 450 - 451 mHz and 455 - 456 frequency bands, [1] the correct emission should be "16K0F3E" **or** "25K0F3E"; the modulating signal should be 3 kHz **or** 7.5 kHz, and the necessary bandwidth should be 16 kHz **or** 25

[1] These frequencies were initially requested to be used for relays or other auxiliary purposes as envisioned by Part 74 of the Rules and Regulations. However, on further study, it may prove that these frequency bands could also be used for primary experimental communications, if the conventional broadcast bands are too congested, provided economical receivers can be mass produced for use at these frequencies. Playfone requests that the authorization permit such uses.

kHz, depending on whether a narrow band or wide band channel is used;

(e) Exhibit No. 4(G) is corrected, as to the VHF-TV Band to indicate that the bandwidth was determined as follows:

2 M + 2 D K, K = 1.

Respectfully Submitted,

PLAYFONE SYSTEMS, INC.

Gregory D. Deieso, CEO

Dated: May 29, 1993.

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