

TRIPPLICATE  
*Long Island Broadcasting, Inc.*

RECEIVED

OCT 23 1987

WHLI 1100 AM  
WKJY 98.3 FM

Federal Communications Commission  
Office of the Secretary

October 22, 1987

Mr. Dennis Williams  
FM Branch Chief  
Mass Media Bureau  
Federal Communications Commission  
Washington, DC

Dear Sir:

Reference File No. BLH-860814KA (Hempstead, NY): Received mailgram dated 10/19/87 regarding two discrepancies on Form 302 for WKJY (FM) CH. 252A Hempstead, NY cited as inconsistent with construction permit BPH-850620IE. This letter is to inform you that both the discrepancy in longitude and the discrepancy in transmission line efficiency are only clerical errors. Form 302 should show longitude as 73° 36' 37" (correcting 75°), and transmission line efficiency as 76% (correcting 70%). All construction performed was exactly as per construction permit.

I regret all inconvenience these errors have caused, and hope this letter will allow you to speedily dispose of this application.

Sincerely,



William R. Dillon III  
Chief Engineer

WRD:be

MAILGRAM SERVICE CENTER  
MIDDLETOWN, VA. 22645  
19PM



1-020945A292 10/19/87 ICS IPMMOZF MTN JFKA  
04731 MOORESTOWN NJ 10-19 0930P EDT MOZE

RECEIVED

OCT 23 1987

LONG ISLAND BROADCASTING INC  
RADIO STATION WKJY (FM)  
384 CLINTON ST  
HEMPSTEAD NY 11550

Federal Communications Commission  
Office of the Secretary

1-020508A292 10/19/87  
ICS IPMWGWD WSH  
02940 NL COLLECT WASHINGTON DC 10-19 0437P EDT  
PMS WILLIAM DILLOII, PHONE AND MAIL  
LONG ISLAND BROADCASTING INC  
RADIO STATION WKJY(FM) PH 516 481-8000  
384 CLINTON ST  
HEMPSTEAD NY 11550

THIS IS A CONFIRMATION COPY OF A TELEGRAM SENT TO YOU.

REFERENCE 8920-DHT. RE FORM 302 BLH-860814KA (HEMPSTEAD, NY). MUST EXPLAIN DISCREPANCY IN TRANSMISSION LINE EFFICIENCY: 70 0/0 LISTED IN APPLICATION VERSUS CATALOG VALUE OF 76 0/0 FOR HCC-158 AT 181 METERS. MAY NEED TO CHANGE TRANSMITTER POWER OUTPUT ALSO. MUST EXPLAIN DISCREPANCY IN LONGITUDE; 75 DEGREES WEST INSTEAD OF 73 DEGREES IN CP. SUBMIT LETTER TO FM BRANCH WITHIN 15 DAYS OF THIS TELEGRAM. ACTION ON LICENSE HELD IN ABEYANCE PENDING RESPONSE.

DENNIS WILLIAMS BRANCH CHIEF  
KATHRYN HOSFORD SUPV ENGR  
DAVID TROUT ENGR/ANALYST  
MASS MEDIA BUR FCC  
2007 EST

20133 EST

MGMCOMP



# TELEGRAPHIC MESSAGE

NAME OF AGENCY <b>FEDERAL COMMUNICATIONS COMMISSION</b>		PRECEDENCE ACTION: INFO:	SECURITY CLASSIFICATION
ACCOUNTING CLASSIFICATION <b>STRAIGHT WIRE - COLLECT</b>	DATE PREPARED <b>7-2-86</b>	FILE	
FOR INFORMATION CALL			
NAME <b>TAD/ TD /VSD/MMB</b>	PHONE NUMBER <b>634-1923</b>	TYPE OF MESSAGE <input type="checkbox"/> SINGLE <input type="checkbox"/> BOOK <input type="checkbox"/> MULTIPLE-ADDRESS	
THIS SPACE FOR USE OF COMMUNICATION UNIT			
MESSAGE TO BE TRANSMITTED (Use double spacing and all capital letters)			
<p><b>TO: LONG ISLAND BROADCASTING, INC.</b>  <b>384 CLINTON STTEET</b>  <b>HEMPSTEAD, NEW YORK 11550</b>  <b>PHONE 516-481-8000</b></p> <p>PURSUANT TO YOUR REQUEST DATED JUNE 26, 1986, COMMISSION ACTION BY TELEGRAM DATED MAY 23, 1986, AUTHORIZING CHANGED OF CALL SIGN FROM WKJY TO WMGG IS HEREBY SET ASIDE. CALL SIGN WKJY REMAINS ASSIGNED.</p> <p style="text-align: right;"><i>Thelma A. Davis</i>  <b>THELMA A. DAVIS</b>  <b>CHIEF, CALL SIGN DESK</b>  <b>VIDEO SERVICES DIVISION</b>  <b>FEDERAL COMMUNICATIONS COMMISSION</b></p>			
<p>FOR INTERNAL FCC USE ONLY</p> <p>CC: GINSBURG, FELDMAN AND BRESS          1250 CONNECTICUT AVENUE, N.W.          WASHINGTON, D.C. 20036</p> <p>ENG. IN CHARGE DIST. # 2          EMERGENCY COMMUNICATIONS DIV. 840          RECORDS SEC., (2) ROOM 363          DATA MANGEMENT STAFF ROOM 351          OWNERSHIP ROOM 234          ENFORCEMENT DIVISION ROOM 6218          TECHNICAL &amp; INTERNATIONAL BRANCH ROOM 8112          INFORMATION SYSTEMS DIVISION ROOM 244          PUBLIC REFERENCE ROOM 239          EQUAL EMPLOYMENT OPPORTUNITY BRANCH ROOM 6120</p>			
		SECURITY CLASSIFICATION	
PAGE NO.		NO. OF PGS.	

MAIL BRANCH

JUL 2 1986

SENT VIA  
WESTERN UNION

*FM  
Station*

TRIPPLICATE

APPLICATION FOR NEW BROADCAST STATION LICENSE

(Carefully read instructions before filling out Form—

RETURN ONLY FORM TO FCC)

For Commission Use Only

BLA 860814 KA  
File No.

SECTION I General Data

Legal Name of Applicant

LONG ISLAND BROADCASTING, INC.

Mailing Address

384 CLINTON STREET

RECEIVED

AUG 13 1986

FCC

Office of the Secretary

City

HEMPSTEAD

State

NY

ZIP Code

11550

Telephone No.

(Include Area Code)

(516) 481-8000

1. Facilities authorized by construction permit

This application is for:

☒ Commercial

☐ Noncommercial

☐ AM

☒ FM

☐ TV

Call Letters

WKJY

Community of License

HEMPSTEAD  
N.Y.

Construction Permit

File No. BPH-

850620 IE

Modification of Construction

Permit File No(s).

Expiration Date of last

Construction Permit

SEPT 30, 1987

2. Is the station now operating pursuant to automatic program test authority in accordance with Section 73.1620 of the Commission's Rules?

☒ YES ☐ NO

If No, explain.

3. Have all the terms, conditions, and obligations set forth in the above described construction permit been fully met?

☒ YES ☐ NO

If No, state exceptions.

4. Apart from changes already reported, has any cause or circumstance arisen since the grant of the underlying construction permit which would cause any statement or representation contained in the construction permit application to be now incorrect?

☐ YES ☒ NO

If Yes, explain.

THE APPLICANT hereby waives any claim to the use of any particular frequency or of the electromagnetic spectrum as against the regulatory power of the United States because of the previous use of the same whether by license or otherwise, and requests an authorization in accordance with this application. (See Section 304 of the Communications Act of 1934, as amended.)  
THE APPLICANT acknowledges that all the statements made in this application and attached exhibits are considered material representations, and all exhibits are a material part hereof and are incorporated herein.

CERTIFICATION

I certify that the statements in this application are true, complete and correct to the best of my knowledge and belief, and are made in good faith.

Signed and dated this 12 day of August, 1986

Philip A. Stumbo  
Name of Applicant

Signature

Title

WILLFUL FALSE STATEMENTS MADE  
ON THIS FORM ARE PUNISHABLE  
BY FINE AND IMPRISONMENT, U.S.  
CODE, TITLE 18, SECTION 1001.



Name of Applicant

LONG ISLAND BROADCASTING, INC.

1. Facilities authorized in construction permit

3KW Horiz/3KW Vert 100M AAT 103M AGL NON-ANTENNA

Call Sign

WKJY

Frequency

98.3 MHz

Antenna height above average terrain

File No. of construction permit

BPH-850620 IE

Effective radiated power in kilowatts

Horizontal 3KW Horizontal maximum 3KW

Horizontal 100 meters

Vertical 3KW Vertical maximum 3KW

Vertical 100 meters

2. Station location

State

NEW YORK

City or Town

HEMPSTEAD

3. Transmitter location

State

NEW YORK

County

NASSAU

City or town

HEMPSTEAD

Street Address

(or other identification)

470 MILBURN AVE.

4. Main studio location

State

NEW YORK

County

NASSAU

City or town

HEMPSTEAD

Street Address

384 CLINTON ST.

5. Remote Control point location

State

NEW YORK

City or town

NASSAU

Street Address (or other identification)

384 CLINTON ST.

HEMPSTEAD

(STUDIO LOC.)

6. Operating constants:

D.C. plate current in last  
radio stage, in amperes

0.642A

Transmitter power output,  
in kW by indirect method

1970

Applied D.C. plate voltage of last  
radio stage, in volts

4750v

RF transmission line meter  
reading

1.97 KW

7. Antenna

Antenna make and type No.

CONTINENTAL ELECT (ERE) 65CPS-4AE

Number of Sections

4

Power gain

2.1332

Height in meters of antenna radiation center above ground and mean sea level: 103M AGL - 117M ASL

meters

Geographical Coordinates of antenna (to nearest second)

North latitude

40° 41' 08"

West longitude

75° 36' 37"

Description of antenna supporting structure

315' UTC TYPE 520 GUYED TOWER WITH  
45' POLE ON TOP - INSTALLED BY UTILITY TOWER  
COMPANY 3/4/86Overall height in meters above  
ground of antenna supporting  
structure (without obstruction  
lighting)

110M

8. Transmission line

Make

CABLEWAVE

Type

HCC158-50J

Description

1 5/8" FLEXIBLE AIR DIELECTRIC

Size: (nominal inside transverse dimension) in centimeters

3.967 CM ID

Length in meters

181

Rated efficiency in percent for  
this length

76% 70%

9. Have equipment performance measurements been taken in accordance with Section 73.1590 of the Commission's Rules, demonstrating compliance with the Commission's transmission standards and transmission system requirements, and are these measurements available for submission to the Commission upon request?

If No, explain.

NOT APPLICABLE

☐ YES☐ NO

10. In what respect, if any, does the apparatus constructed differ from that described in the application for construction permit or in the permit.

NONE

I certify that I represent the applicant in the capacity indicated below and that I have examined the foregoing statement of technical information and that it is true to the best of my knowledge and belief.

Date AUGUST 12, 1986

(510) 491-8000  
Telephone No. (Include Area Code)

WILLIAM R. DILLON III  
Name (Please Print or Type)

Will R. Dillon  
Signature (Check appropriate box below)

384 CLINTON STREET  
Address (Include ZIP Code)

HEMPSTEAD, NY 11550

☐ Technical Director

☐ Registered Professional Engineer

☐ Consulting Engineer

☒ Chief Operator

☐ Other (specify)