

ATSC 1.0 HOST EXHIBIT

WPLG, Inc. (the “Licensee”), licensee of WPLG(DT), Miami, Florida (Facility ID No. 53113) (“WPLG”), hereby requests that its guest ATSC 1.0 multicast streams be licensed in connection with its modification of license to commence operating WPLG as a Next Gen TV broadcast facility.

Pursuant to 47 C.F.R. § 73.3801(i)(4), the Licensee provides the following information in support of this request:

WPLG Primary and Multicast ATSC 1.0 Streams

STREAM:	Primary Stream	Multicast Stream	Multicast Stream
AFFILIATION:	ABC	MeTV	H&I
VIRTUAL CHANNEL NUMBER:	10.1	10.2	10.3
PRE-3.0 TRANSITION RF CHANNEL NUMBER/RESOLUTION:	10 / 720p	10 / 480i	10 / 480i
POST-3.0 TRANSITION RF CHANNEL NUMBER/RESOLUTION:	9 / 720p	9 / 480i	9 / 480i
ATSC 1.0 HOST STATION: FAC. ID NO.:	WSVN Fac. ID No. 63840	WSVN Fac. ID No. 63840	WSVN Fac. ID No. 63840
PREDICTED POPULATION COVERAGE OF ORIGINAL 1.0 SIGNAL SERVED BY HOST STATION:	100%	100%	100%
SIMULCAST IN ATSC 3.0?	Yes	No	No
IF YES, PAIRED STREAM?	WPLG Virtual Ch. 10.1 RF Ch. 10	N/A	N/A

Attached hereto is a contour overlay map demonstrating the above-referenced predicted percentage of population within the noise limited service contour served by WPLG’s original 1.0 signal that will be served by the Host Station.

The above-referenced programming streams are the same number of programming streams, and in the same resolutions as, the programming streams that WPLG is currently broadcasting on its own 1.0 facility prior to transitioning to 3.0. Accordingly, the Licensee is not seeking to license more capacity on the Host Station, in the aggregate, than WPLG would use if it were still operating its own facility in 1.0.

WPLG schedules at least three-hours per week of core programming on its primary stream, and therefore does not currently, and does not intend to, rely on its non-primary multicast streams for compliance with the Commission’s children’s television programming requirements. In any event, as noted above, WPLG’s multicast streams will be carried on the same Host Station as WPLG’s primary stream. Accordingly, WPLG’s compliance with the Commission’s children’s television programming requirements

and viewers' access to the station's core programming will not be affected by the broadcast of its multicast streams from the Host Station.

The Licensee has provided the required notification to viewers and the relevant MVPD distributors.

Pursuant to 47 C.F.R. § 73.3801(f)(6)(i)(D), this ATSC 1.0 Host Exhibit is available on WPLG's public website at the following link: <https://www.local10.com/station/2023/11/27/wplg-atsc-10-host-exhibit/>

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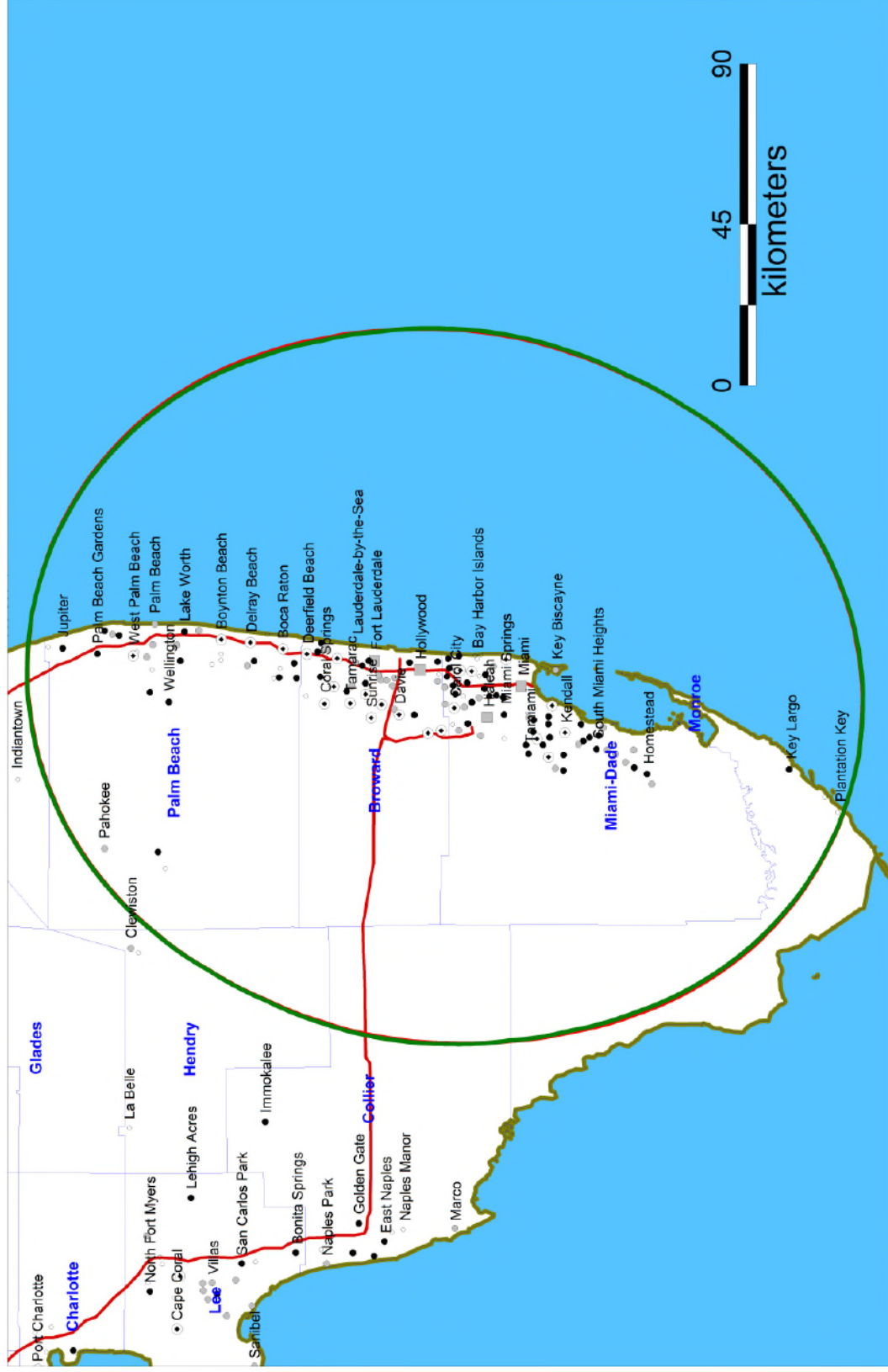


Figure 1

Predicted Noise limited Contours
WPLG Channel 10 Miami, FL - WSVN Channel 9 Miami, FL
 Green Licensed WPLG
 Red Licensed WSVN

Figure 2

Predicted Service Comparison						
WPLG CH 10 Miami, FL vs WSVN CH 9 Miami, FL						
State	County	WPLG Licensed		WSVN Licensed		Gain / Loss
		ERP 156 kW DA	HAAT 309 m	ERP 158 kW DA	HAAT 307.1 m	
		Population	Households	Population	Households	Population
FL	BROWARD	1,748,066	686,047	1,748,066	686,047	0
FL	COLLIER	61	25	61	25	0
FL	HENDRY	803	280	803	280	0
FL	MARTIN	6,310	2,913	6,310	2,913	0
FL	MIAMI_DADE	2,496,435	867,352	2,496,435	867,352	0
FL	MONROE	17,032	7,634	17,032	7,634	0
FL	PALM BEACH	1,320,041	544,182	1,320,041	544,182	0
TOTALS		5,588,748	2,108,433	5,588,748	2,108,433	0