



# PUBLIC NOTICE

Federal Communications Commission  
445 12th St., S.W.  
Washington, D.C. 20554

News Media Information 202 / 418-0500  
Internet: <http://www.fcc.gov>  
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Report No. MB/AD-14-03

November 13, 2014

DA 14-1648

RE: ENVIRONMENTAL ASSESSMENT ACCEPTED FOR FILING  
ENVIRONMENTAL ACTION

13858

After preliminary review, the Environmental Assessment listed herein, filed pursuant to 47 C.F.R. § 1.1307(a), IS ACCEPTED FOR FILING.

The Environmental Assessment referenced herein will undergo no further review and evaluation for at least 30 days from the date of the public notice to provide an opportunity for public comment. Accordingly, objections to or comments on the Environmental Assessment may be filed with the Office of the Secretary within 30 days from the date of this Public Notice.

The Environmental Assessment may be viewed through the Commission's CDBS Public Access data base at [https://licensing.fcc.gov/cgi-bin/ws.exe/prod/cdbs/forms/prod/cdbsmenu.his?context=25&appn=101648900&formid=301&fac\\_num=68615](https://licensing.fcc.gov/cgi-bin/ws.exe/prod/cdbs/forms/prod/cdbsmenu.his?context=25&appn=101648900&formid=301&fac_num=68615) (File No. BP-20140311ADU, Exhibit 1 and Attachment 20). It may also be viewed at the Reference Information Center at the Federal Communications Commission, Room CY-A257, 445 12<sup>th</sup> Street, S.W., Washington, DC. A copy of the Environmental Assessment, or parts thereof, may be obtained through the Commission's duplicating contractor, Best Copy and Printing, Inc., Room CY-B402, 445 12<sup>th</sup> Street, S.W., Washington, DC 20554 by calling 1-800-378-3160 or at [www.bcpjweb.com](http://www.bcpjweb.com).

<u>Call Sign/City/State</u>	<u>Facility ID No.</u>	<u>Applicant</u>	<u>File No.</u>	<u>Coordinates<sup>1</sup></u>	<u>Date Rec'd</u>
WDMC(AM), Melbourne, FL	68615	Divine Mercy Communications, Inc.	BP-20140311ADU	28-07-15N/080-43-12W	08/28/2014
				28-07-15N/080-43-10W	

<sup>1</sup> These constitute the coordinates for the facility's proposed two-tower daytime and three-tower nighttime directional arrays.