

AUSTIN ENERGY
2022 BASE RATE REVIEW

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BEFORE THE CITY OF AUSTIN
IMPARTIAL HEARINGS EXAMINER

**NXP SEMICONDUCTORS' AMENDED RESPONSE TO
AUSTIN ENERGY'S FIRST REQUESTS FOR INFORMATION**

NXP Semiconductors ("NXP"), files this Amended Response to Austin Energy's First Request for Information ("RFI") submitted on June 29, 2022. The amended response pertains only to AE 1-1. NXP's previously submitted responses to AE 1-2 and 1-3 remain unchanged.

NXP reserves the right to object at the time of the hearing to the admissibility of information produced herein.

Respectfully submitted,

By /s/ J. Christopher Hughes

J. Christopher Hughes
State Bar No. 00792594
Chris Reeder
State Bar No. 16692300
Alaina Zermeno
State Bar No. 24098656
Caidi Davis
State Bar No. 24121557
chris.hughes@huschblackwell.com
chris.reeder@huschblackwell.com
alaina.zermeno@huschblackwell.com
caidi.davis@huschblackwell.com
HUSCH BLACKWELL, LLP
111 Congress Avenue, Suite 1400
Austin, Texas 78701
Phone: (512) 472-5456
Fax: (512) 481-1101

ATTORNEYS FOR NXP SEMICONDUCTORS

CERTIFICATE OF SERVICE

I hereby certify that a true and correct copy of this document was served on all parties of record in this proceeding, in accordance with Austin Energy Instructions, on the 12th day of July 2022.

/s/ J. Christopher Hughes

J. Christopher Hughes

NXP SEMICONDUCTORS'
AMENDED RESPONSE TO AUSTIN ENERGY'S FIRST RFI

AE1-1: Regarding Mr. Daniel's testimony at page 28, please identify the MOU's he is aware of that use the A&E 4CP methodology.

Response:

Of the over 70 MOU's in Texas, only 12 own generation facilities. Of those 12 MOU's, approximately ½ own only minor generation facilities and those facilities are more than 40 years old. Mr. Daniel has not conducted a survey of the remaining 6 or 7 MOU's that may need to allocate significant demand-related generation costs. The MOU that is similar to AE, CPS Energy, uses the average and excess demand allocation methodology. Mr. Daniel is also aware that Brownsville Public Utility Board uses the average and excess demand allocation methodology.

Preparer: Jim Daniel

Sponsor: Jim Daniel