utility's overall revenue requirement.

- 129. Oklahoma Natural Gas Company, 2012 (Cause No. PUD 2012-029) Participated as an expert witness on behalf of the OIEC before the OCC in ONG's Performance Based Rate ("PBR") application seeking Commission approval of a requested rate increase based upon formula results for 2011.
- **130.** University of Oklahoma, 2012 Assisted the University of Oklahoma with an audit of the costs associated with its six utility operations and its contract with the Corix Group to provide utility services to the university.
- 131. Oklahoma Gas and Electric Company, 2012 (Cause No. PUD 2011-186) Participated as an expert witness on behalf of the OIEC before the OCC in OG&E's application seeking Commission approval of a special contract with Oklahoma State University and a wind energy purchase agreement in connection therewith.
- 132. Empire Electric Company, 2011, (Cause No. PUD 11-082) Participated as an expert witness on behalf of Enbridge before the OCC in Empire's rate case to provided testimony in both the revenue requirement and rate design phases of the proceedings to establish prospective cost-of-service based rates for the power company.
- 133. Nevada Power Company, 2011, (Docket No. 11-04010) Participated as an expert witness on behalf of the Southern Nevada Hotel Group ("SNHG") before the Nevada PUC. Sponsored written and oral testimony to address proposed changes to the Company's customer deposit rules.
- 134. Nevada Power Company, 2011, (Docket No. 11-06006) Participated as an expert witness on behalf of the Southern Nevada Hotel Group before the Nevada PUC. Sponsored written and oral testimony in both the revenue requirement phase and the rate design phase of the proceedings to establish prospective cost-of-service based rates for the power company.
- **135.** Public Service Company of Oklahoma, 2011 (Cause No. PUD 2011-106) Participated as an expert witness on behalf of the OIEC before the OCC in PSO's application seeking rider recovery of third party SPP transmission costs and fees.
- **136.** Oklahoma Gas and Electric Company, 2011 (Cause No. PUD 2011-087) Participated as an expert witness on behalf of OIEC before the OCC in OG&E's rate case to provided testimony in both the revenue requirement and rate design phases of the proceedings to establish prospective cost-of-service based rates for the power company.
- 137. Oklahoma Gas & Electric Company, 2011 (Docket No. 10-109-U) Participated as an expert witness on behalf of Gerdau Macsteel before the Arkansas Public Service Commission in OG&E's application to recover Smart Grid costs to make recommendations regarding the allocation of the Smart Grid costs.
- 138. Oklahoma Gas & Electric Company, 2011 (Cause No. PUD 2011-027) Participated as an expert witness on behalf of the OIEC before the OCC in OG&E's application seeking to include retiree medical expense in the Company's pension tracker mechanism.
- 139. Public Service Company of Oklahoma, 2011 (Cause No. PUD 2010-50) Participated as an expert witness on behalf of OIEC before the Oklahoma Corporation Commission in AEP/PSO's application to recover ice storm O&M expenses through a regulatory asset/rider mechanism to address tax impact

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and return issues in the proposed rider.

- 140. Public Service Company of Colorado, 2011 (Docket No. 10AL-908E) Participated as an expert witness on behalf of the Colorado Retail Council ("CRC") before the Colorado Public Utilities Commission providing written and live testimony to address PSCo's proposed Environmental Tariff.
- 141. Oklahoma Gas & Electric Company, 2011 (Docket No. 10-067-U) Participated as an expert witness on behalf of the Northwest Arkansas Industrial Energy Consumers ("NWIEC")⁷ before the Arkansas Public Service Commission in OG&E's general rate case application to provide testimony on various revenue requirement, cost of service and rate design issues.
- 142. Oklahoma Gas & Electric Company, 2010 (Cause No. PUD 2010-146) Participated as an expert witness on behalf of the OIEC before the OCC in OG&E's application seeking rider recovery of third party SPP transmission costs and SPP administration fees.
- 143. Massachusetts Electric Co. & Nantucket Electric Co. d/b/a National Grid, 2010 (Docket No. DPU 10-54) Participated as an expert witness providing both written and live testimony before the Massachusetts Department of Public Utilities on behalf of the Associated Industries of Massachusetts ("AIM") to address the Company's proposed participation in the 438MW Cape Wind project in Nantucket Sound.
- 144. Public Service Company of Oklahoma, 2010 (Cause No. PUD 2010-50) Participated as an expert witness on behalf of the OIEC before the OCC in AEP/PSO's general rate case application to provide testimony on various cost-of-service issues and on the utility's overall revenue requirement and rate design proposals.
- 145. Texas-New Mexico Power Co., 2010 (Docket 38480) Participated as an expert witness on behalf of the Alliance of Texas Municipalities ("ATM") before the Texas PUC in TMNP's general rate case application to address various revenue requirement and rate design issues to establish prospective cost-of-service based rates.
- 146. Southwestern Public Service Co., 2010 (PUCT Docket No. 38147) Participated as an expert witness on behalf of the Alliance of Xcel Municipalities ("AXM") in the SPS general rate case application to provide testimony before the Texas Public Utility Commission regarding rate base and operating expense issues and sponsor the AXM Accounting Exhibits.
- 147. Oklahoma Gas & Electric Company, 2010 (Cause No. PUD 2010-37) Participated as an expert witness on behalf of OIEC before the OCC to address the preapproval and ratemaking treatment of OG&E's 220MW self-build wind project.
- 148. Oklahoma Gas & Electric Company, 2010 (Cause No. PUD 2010-29) Participated as an expert witness on behalf of the OIEC before the OCC in OG&E's application seeking pre-approval of deployment of smart-grid technology and rider-recovery of the associated costs. Sponsored written testimony to address smart-grid deployment and time-differentiated fuel rates.
- 149. Public Service Company of Oklahoma, 2010 (Cause No. PUD 2010-01) Participated as an expert witness on behalf of the OIEC before the OCC in the Company's proposed Green Energy Choice Tariff. Sponsored testimony to address the pricing and ratemaking treatment of the Company's proposed wind subscription tariff.

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⁷NWIEC is an association of industrial manufacturing facilities in northwest Arkansas.

- **150.** Nevada Power Company, 2010 (Docket No. 10-02009) Participated as an expert witness on behalf of the Southern Nevada Hotel Group ("SNHG") before the Nevada PUC to provide testimony in NPC's Internal Resource Plan to address the ratemaking treatment of the proposed ON Line transmission line.
- 151. Entergy Texas Inc., 2010 (PUC Docket No. 37744) Participated as an expert witness on behalf of the Cities in ETI's general rate case to provide testimony on various cost of service issues and on the utility's overall revenue requirement.
- 152. El Paso Electric Company, 2010 (PUC Docket No. 37690) Participated as an expert witness on behalf of the City of El Paso in the EPI general rate case to provide testimony on various cost of service issues and on the utility's overall revenue requirement.
- 153. Public Service Company of Oklahoma, 2009 (Cause No. 09-196) Participated as an expert witness on behalf of the OIEC before the OCC in PSO's application for approval of DSM programs and cost recovery. Sponsored testimony to address program costs, lost revenue recovery, cost allocations and incentives.
- **154.** Oklahoma Gas and Electric Company, 2009 (Cause No. PUD 09-230 and 09-231) Participated as an expert witness on behalf of OIEC before the OCC in OG&E's application to add wind resources from two purchased power contracts. Sponsored written testimony to address the proper ratemaking treatment of the contract costs and the renewable energy certificates.
- 155. Oklahoma Gas and Electric Company, 2009 (Cause No. PUD 08-398) Participated as an expert witness on behalf of OIEC before the OCC in OG&E's rate case. Provided testimony in both the revenue requirement and rate design phases of the proceedings to establish prospective cost-of-service based rates for the power company.
- **156.** Nevada Power Company, 2009, (Docket No. 08-12002) Participated as an expert witness on behalf of the Southern Nevada Hotel Group before the Nevada PUC. Sponsored written and oral testimony in both the revenue requirement phase and the rate design phase of the proceedings to establish prospective cost-of-service based rates for the power company.
- 157. Public Service Company of Oklahoma, 2009 (Cause No. 09-031) Participated as an expert witness on behalf of OIEC before the OCC in PSO's application to add wind resources from two purchased power contracts. Sponsored written testimony to address the proper ratemaking treatment of the contract costs and the renewable energy certificates.
- **158.** Oklahoma Natural Gas Co., 2009 (Cause No. PUD 08-348) Participated as an expert witness on witness on behalf of the OIEC before the OCC in ONG's application to establish a Performance Based Rate tariff. Sponsored both written and oral testimony to address the merits of the utility's proposed PBR.
- **159.** Rocky Mountain Power, 2009 (Docket No. 08-035-38) Participated as an expert witness on behalf of the Division of Public Utilities (Staff) in PacifiCorp's general rate case to provide testimony on various revenue requirement issues.
- 160. Texas-New Mexico Power Co., 2008 (Docket 36025) Participated as an expert witness on behalf of the Alliance of Texas Municipalities ("ATM") before the Texas PUC in TMNP's general rate case application to address various revenue requirement and rate design issues to establish prospective

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cost-of-service based rates.

- 161. Public Service Company of Oklahoma, 2008 (Cause No. 08-144) Participated as an expert witness on behalf of the OIEC before the OCC in PSO's general rate case application to address revenue requirement and rate design issues to establish prospective cost-of-service based rates.
- 162. Public Service Company of Oklahoma, 2008 (Cause No. 08-150) Participated as an expert witness on behalf of the OIEC before the OCC to address PSO's calculation of its Fuel Clause Adjustment for 2008.
- 163. Oklahoma Gas and Electric Company, 2008 (Cause No. PUD 08-059) Participated as an expert witness on behalf of the OIEC before the OCC in OG&E's application seeking authorization of its Demand Side Management ("DSM") programs and the establishment of a DSM Rider to recover program costs, lost revenues and utility incentives.
- 164. Entergy Gulf States, 2008 (PUC Docket No. 34800, SOAH Docket No. 473-08-0334) Participated as an expert witness on behalf of the Cities in EGSI's general rate case to provide testimony on various cost of service issues and on the utility's overall revenue requirement.
- **165. Public Service Company of Oklahoma, 2008 (Cause No. 07-465)** Participated as an expert witness on behalf of the OIEC before the OCC in PSO's application to recover the pre-construction costs of the cancelled Red Rock coal generation facility.
- 166. Oklahoma Gas and Electric Company, 2008 (Cause No. 07-447) Participated as an expert witness on behalf of the OIEC before the OCC in OG&E's application seeking authorization to recover the pre-construction costs of the cancelled Red Rock coal generation facility using proceeds from sales of excess SO₂ allowances.
- 167. Rocky Mountain Power, 2008 (Docket No. 07-035-93) Participated as an expert witness on behalf of Division of Public Utilities (Staff) in PacifiCorp's general rate case to provide testimony on various revenue requirement issues.
- 168. Public Service Company of Oklahoma, 2008 (Cause No. PUD 07-449) Participated as an expert witness on behalf of the OIEC before the OCC in PSO's application seeking authorization of its Demand Side Management ("DSM") programs and the establishment of a DSM Rider to recover program costs, lost revenues and utility incentives.
- 169. Public Service Company of Oklahoma, 2008 (Cause No. PUD 07-397) Participated as an expert witness on behalf of OIEC before the OCC in PSO's application seeking authorization to defer storm damage costs in a regulatory asset account and to recover the costs using the proceeds from sales of excess SO₂ allowances.
- 170. Oklahoma Gas & Electric Co., 2007 (Cause No. PUD 07-012) Participated as an expert witness on behalf of OIEC before the OCC in OG&E's application seeking pre-approval to construct the Red Rock coal plant to address the Company's proposed rider recovery mechanism.
- 171. Oklahoma Natural Gas Co., 2007 (Cause No. PUD 07-335) Participated as an expert witness on behalf of the OIEC before the OCC in ONG's application proposing alternative cost recovery for the Company's ongoing capital expenditures through the proposed Capital Investment Mechanism Rider ("CIM Rider"). Sponsored testimony to address ONG's proposal.

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- 172. Public Service Company of Oklahoma, 2007 (Cause No. PUD 06-030) Participated as an expert witness on behalf of the OIEC before the OCC in PSO's application seeking a used and useful determination for its planned addition of the Red Rock coal plant to address the Company's use of debt equivalency in the competitive bidding process for new resources.
- 173. Public Service Company of Oklahoma, 2006 (Cause No. PUD 06-285) Participated as an expert witness on behalf of the OIEC before the OCC in PSO's general rate case application to address various revenue requirement and rate design issues to establish prospective cost-of-service based rates.
- 174. Nevada Power Company, 2007, (Docket No. 07-01022) Participated as an expert witness on behalf of the MGM MIRAGE before the Nevada PUC in Nevada Power Company's deferred energy docket to determine the level of prudent company expenditures for fuel and purchased power.
- 175. Nevada Power Company, 2006, (Docket No. 06-11022) Participated as an expert witness on behalf of the MGM MIRAGE properties before the Nevada PUC. Sponsored written and oral testimony in both the revenue requirement phase and the rate design phase of the proceedings to establish prospective cost-of-service based rates for the power company.
- 176. Southwestern Public Service Co., 2006 (PUCT Docket No. 37766) Participated as an expert witness on behalf of the Alliance of Xcel Municipalities ("AXM") in the SPS general rate case application. Provided testimony before the Texas Public Utility Commission regarding rate base and operating expense issues and sponsored the Accounting Exhibits on behalf of AXM.
- 177. Atmos Energy Corp., Mid-Tex Division, 2006 (Texas GUD 9676) Participated as an expert witness in the Atmos Mid-Tex general rate case application on behalf of the Atmos Texas Municipalities ("ATM"). Provided written and oral testimony before the Railroad Commission of Texas regarding the revenue requirements of Mid-Tex including various rate base, operating expense, depreciation and tax issues. Sponsored the Accounting Exhibits for ATM.
- 178. Nevada Power Company, 2006 (Docket No. 06-06007) Participated as an expert witness on behalf of the MGM MIRAGE in the Sinatra Substation Electric Line Extension and Service Contract case. Provided both written and oral testimony before the Nevada Public Utility Commission to provide the Commission with information as to why the application is consistent with the line extension requirements of Rule 9 and why the cost recovery proposals set forth in the application provide a least cost approach to adding necessary new capacity in the Las Vegas strip area.
- 179. Public Service Co. of Oklahoma, 2006 (Cause No. PUD 05-00516) Participated as an expert witness on behalf of the OIEC to review PSO's application for a "used and useful" determination of its proposed peaking facility.
- 180. Oklahoma Gas and Electric Co., 2006 (Cause No. PUD 06-00041) Participated as an expert witness on behalf of the OIEC in OG&E's application to propose an incentive sharing mechanism for SO₂ allowance proceeds.
- 181. Chermac Energy Corporation, 2006 (Cause No. PUD 05-00059 and 05-00177) Participated as an expert witness on behalf of the OIEC in Chermac's PURPA application. Sponsored written responsive and rebuttal testimony to address various rate design issues arising under the application.
- 182. Oklahoma Gas and Electric Co., 2006 (Cause No. PUD 05-00140) Participated as an expert witness on behalf of the OIEC in OG&E's 2003 and 2004 Fuel Clause reviews. Sponsored written

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testimony to address the purchasing practices of the Company, its transactions with affiliates, and the prices paid for natural gas, coal and purchased power.

- 183. Nevada Power Company, 2006, (Docket No. 06-01016) Participated as an expert witness on behalf of the MGM MIRAGE properties before the Nevada PUC. Sponsored written testimony in NPC's deferred energy docket to determine the level of prudent company expenditures for fuel and purchased power.
- 184. Oklahoma Gas and Electric Co., 2005 (Cause No. PUD 05-151) Participated as an expert witness on behalf of the OIEC in OG&E's general rate case application. Sponsored both written and oral testimony before the OCC to address various revenue requirement and rate design issues for the purpose of setting prospective cost-of-service based rates.
- 185. Oklahoma Natural Gas Co., 2005 (Cause No. PUD 04-610) Participated as an expert witness on behalf of the Attorney General of Oklahoma. Sponsored written and oral testimony to address numerous rate base, operating expense and depreciation issues for the purpose of setting prospective cost-of-service based rates.
- 186. CenterPoint Energy Arkla, 2004 (Cause No. PUD 04-0187) Participated as an expert witness on behalf of the Attorney General of Oklahoma: Sponsored written testimony to provide the OCC with analysis from an accounting and ratemaking perspective of the Co.'s proposed change in depreciation rates from an Average Life Group to an Equal Life Group methodology. Addressed the Co.'s proposed increase in depreciation rates associated with increased negative salvage value calculations.
- 187. Public Service Co. of Oklahoma, 2004 (Cause No. PUD 02-0754) Participated as an expert witness on behalf of the OIEC. Sponsored written testimony (1) making adjustments to PSO's requested recovery of an ICR programming error, (2) correcting errors in the allocation of trading margins on off-system sales of electricity from AEP East to West and among the AEP West utilities and (3) recommending an annual rather than a quarterly change in the FAC rates.
- **188. PowerSmith Cogeneration Project, 2004 (Cause No. PUD 03-0564)** Participated as an expert witness on behalf of the OIEC to provide the OCC with direction in setting an avoided cost for the PowerSmith Cogeneration project under PURPA requirements. Provided both written and oral testimony on the provisions of the proposed contract under PURPA:
- **189.** Electric Utility Rules for Affiliate Transactions, 2004 (Cause No. RM 03-0003) Participated as a consultant on behalf of the OIEC to draft comments to assist the OCC in developing rules for affiliate transactions. Assisted in drafting the proposed rules. Successful in having the Lower of Cost or Market rule adopted for affiliate transactions in Oklahoma.
- 190. Nevada Power Company, 2003, (Docket No. 03-10001) Participated as an expert witness on behalf of the MGM MIRAGE properties before the Nevada PUC. Sponsored written and oral testimony in both the revenue requirement phase and the rate design phase of the proceedings to establish prospective cost-of-service based rates for the power company.
- 191. Nevada Power Company, 2003, (Docket No. 03-11019) Participated as an expert witness on behalf of the MGM MIRAGE before the Nevada PUC in Nevada Power Company's deferred energy docket to determine the level of prudent company expenditures for fuel and purchased power.
- 192. Public Service Company of Oklahoma, 2003 (Cause No. PUD 03-0076) Participated as an expert witness on behalf of the OIEC before the OCC in PSO's general rate case application to address

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various revenue requirement and rate design issues to establish prospective cost-of-service based rates.

- **193.** Oklahoma Gas & Electric Co., 2003 (Cause No. PUD 03-0226) Participated as an expert witness on behalf of the OIEC. Provided both written and oral testimony before the OCC to determine the appropriate level to include in rates for natural gas transportation and storage services acquired from an affiliated company.
- **194.** Nevada Power Company, 2003 (Docket No. 02-5003-5007) Participated as an expert witness on behalf of the MGM Mirage before the Nevada PUC. Sponsored written and oral testimony to calculate the appropriate exit fee in MGM Mirage's 661 Application to leave the system.
- **195.** McCarthy Family Farms, 2003 Participated as a consultant to assist McCarthy Family Farms in converting a biomass and biosolids composting process into a renewable energy power producing business in California.
- **196.** Bice v. Petro Hunt, 2003 (ND, Supreme Court No. 20030306) Participated as an expert witness in a class certification proceeding to provide cost-of-service calculations for royalty valuation deductions for natural gas gathering, dehydration, compression, treatment and processing fees in North Dakota.
- 197. Nevada Power Company, 2003 (Docket No. 03-11019) Participated as a consulting expert on behalf of the MGM Mirage before the Nevada PUC in Nevada Power Company's deferred energy docket to determine the level of prudent company expenditures for fuel and purchased power. Provided written and oral testimony on the reasonableness of the cost allocations to the utility's various customer classes.
- **198.** Wind River Reservation, 2003 (Fed. Claims Ct. No. 458-79L, 459-79L) Participated as a consulting expert on behalf of the Shoshone and Arapaho Tribes to provide cost-of-service calculations for royalty valuation deductions for gathering, dehydration, treatment and compression of natural gas and the reasonableness of deductions for gas transportation.
- **199.** Oklahoma Gas & Electric Co., 2002 (Cause No. PUD 01-0455) Participated as an expert witness on behalf of the OIEC before the OCC. Sponsored written and oral testimony on numerous revenue requirement issues including rate base, operating expense and rate design issues to establish prospective cost-of-service based rates.
- 200. Nevada Power Company, 2002 (Docket No. 02-11021) Participated as an expert witness on behalf of the MGM Mirage before the Nevada PUC in Nevada Power Company's deferred energy docket to determine the level of prudent company expenditures for fuel and purchased power and to make recommendations with respect to rate design.
- 201. Nevada Power Company, 2002 (Docket No. 01-11029) Participated as a consulting expert on behalf of the MGM Mirage before the Nevada PUC in Nevada Power Company's deferred energy docket to determine the level of prudent company expenditures for fuel and purchased power included in the Company's \$928 million deferred energy balances.
- 202. Nevada Power Company, 2002 (Docket No. 01-10001) Participated as an expert witness on behalf of the MGM Mirage before the Nevada PUC. Sponsored written and oral testimony in both the revenue requirement phase and the rate design phase of the proceedings to establish prospective cost-of-service based rates for the power company.

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- 203. Chesapeake v. Kinder Morgan, 2001 (CIV-00-397L) Participated as an expert witness on behalf of Chesapeake Energy in a gas gathering dispute. Sponsored testimony to calculate and support a reasonable rate on the gas gathering system. Performed necessary calculations to determine appropriate levels of operating expense, depreciation and cost of capital to include in a reasonable gathering charge and developed an appropriate rate design to recover these costs.
- 204. Southern Union Gas Company, 2001 Participated as a consultant to the City of El Paso in its review of SUG's gas purchasing practices, gas storage position, and potential use of financial hedging instruments and ratemaking incentives to devise strategies to help shelter customers from the risk of high commodity price spikes during the winter months.
- 205. Nevada Power Company, 2001 Participated as an expert witness on behalf of the MGM-Mirage, Park Place and Mandalay Bay Group before the Nevada Public Utility Commission to review NPC's Comprehensive Energy Plan (CEP) for the State of Nevada and make recommendations regarding the appropriate level of additional costs to include in rates for the Company's prospective power costs associated with natural gas and gas transportation, coal and coal transportation and purchased power.
- 206. Bridenstine v. Kaiser-Francis Oil Co. et al., 2001 (CJ-95-54) Participated as an expert witness on behalf of royalty owner plaintiffs in a valuation dispute regarding gathering, dehydration, metering, compression, and marketing costs. Provided cost-of-service calculations to determine the reasonableness of the gathering rate charged to the royalty interest. Also provided calculations as to the average price available in the field based upon a study of royalty payments received on other wells in the area.
- 207. Klatt v. Hunt et al., 2000 (ND) Participated as an expert witness and filed report in United States District Court for the District of North Dakota in a natural gas gathering contract dispute to calculate charges and allocations for processing, sour gas compression, treatment, overhead, depreciation expense, use of residue gas, purchase price allocations, and risk capital.
- 208. Oklahoma Gas and Electric Co., 2000 (Cause No. PUD 00-0020) Participated as an expert witness on behalf of the OIEC before the OCC. Sponsored testimony on OG&E's proposed Generation Efficiency Performance Rider (GEPR). Provided a list of criteria with which to measure a utility's proposal for alternative ratemaking. Recommended modifications to the Company's proposed GEPR to bring it within the boundaries of an acceptable alternative ratemaking formula.
- 209. Oklahoma Gas and Electric Co., 1999 Participated as an expert witness on behalf of the OIEC before the OCC. Sponsored testimony on OG&E's proposed Performance Based Ratemaking (PBR) proposal including analysis of the Company's regulated return on equity, fluctuations in the capital investment and operating expense accounts of the Company and the impact that various rate base, operating expense and cost of capital adjustments would have on the Company's proposal.
- 210. Nevada Power Company, 1999 (Docket No. 99-7035) Participated as an expert witness on behalf of the Mirage, Park Place and Mandalay Bay Group before the Nevada PUC. Sponsored written and oral testimony addressing the appropriate ratemaking treatment of the Company's deferred energy balances, prospective power costs for natural gas, coal and purchased power and deferred capacity payments for purchased power.
- 211. Nevada Power Company, 1999 (Docket No. 99-4005) Participated as an expert witness on behalf of the Mirage, Park Place and Mandalay Bay Group before the Nevada PUC. Sponsored written and oral testimony to unbundle the utility services of the NPC and to establish the appropriate cost-of-

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service allocations and rate design for the utility in Nevada's new competitive electric utility industry.

- 212. Nevada Power Company, 1999 (Docket No. 99-4005) Participated as an expert witness on behalf of the Mirage, Park Place and Mandalay Bay Group before the Nevada PUC. Sponsored written and oral testimony to establish the cost-of-service revenue requirement of the Company.
- 213. Nevada Power/Sierra Pacific Merger, 1998 (Docket No. 98-7023) Participated as an expert witness on behalf of the Mirage and MGM Grand before the Nevada PUC. Sponsored written and oral testimony to establish (1) appropriate conditions on the merger (2) the proper sequence of regulatory events to unbundle utility services and deregulate the electric utility industry in Nevada (3) the proper accounting treatment of the acquisition premium and the gain on divestiture of generation assets. The recommendations regarding conditions on the merger, the sequence of regulatory events to unbundle and deregulate, and the accounting treatment of the acquisition premium were specifically adopted in the Commission's final order.
- 214. Oklahoma Natural Gas Company, 1998 (Cause No. PUD 98-0177) Participated as an expert witness in ONG's unbundling proceedings before the OCC. Sponsored written and oral testimony on behalf of Transok, LLC to establish the cost of ONG's unbundled upstream gas services. Substantially all of the cost-of-service recommendations to unbundle ONG's gas services were adopted in the Commission's interim order.
- 215. Public Service Company of Oklahoma, 1997 (Cause No. PUD 96-0214) Audited both rate base investment and operating revenue and expense to determine the Company's revenue requirement and cost-of-service. Sponsored written testimony before the OCC on behalf of the OIEC.
- 216. Oklahoma Natural Gas /Western Resources Merger, 1997 (Cause No. PUD 97-0106) -Sponsored testimony on behalf of the OIEC regarding the appropriate accounting treatment of acquisition premiums resulting from the purchase of regulated assets.
- 217. Oklahoma Gas and Electric Co., 1996 (Cause No. PUD 96-0116) Audited both rate base investment and operating income. Sponsored testimony on behalf of the OIEC for the purpose of determining the Company's revenue requirement and cost-of-service allocations.
- 218. Oklahoma Corporation Commission, 1996 Provided technical assistance to Commissioner Anthony's office in analyzing gas contracts and related legal proceedings involving ONG and certain of its gas supply contracts. Assignment included comparison of pricing terms of subject gas contracts to portfolio of gas contracts and other data obtained through annual fuel audits analyzing ONG's gas purchasing practices.
- 219. Tenkiller Water Company, 1996 Provided technical assistance to the Attorney General of Oklahoma in his review of the Company's regulated cost-of-service for the purpose of setting prospective utility rates.
- 220. Arkansas Oklahoma Gas Company, 1995 (Cause No. PUD 95-0134) Sponsored written and oral testimony before the OCC on behalf of the Attorney General of Oklahoma regarding the price of natural gas on AOG's system and the impact of AOG's proposed cost of gas allocations and gas transportation rates and tariffs on AOG's various customer classes.
- 221. Enogex, Inc., 1995 (FERC 95-10-000) Analyzed Enogex's application before the FERC to increase gas transportation rates for the Oklahoma Independent Petroleum Association and made recommendations regarding revenue requirement, cost-of-service and rate design on behalf of

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independent producers and shippers.

- 222. Oklahoma Natural Gas Company, 1995 (Cause No. PUD 94-0477) Analyzed a portfolio of ONG's gas purchase contracts in the Company's Payment-In-Kind (PIC) gas purchase program and made recommendations to the OCC Staff on behalf of Terra Nitrogen, Inc. regarding the inappropriate profits made by ONG on the sale of the gas commodity through the PIC program pricing formula. Also analyzed the price of gas on ONG's system, ONG's cost-of-service based rates, and certain class cross-subsidizations in ONG's existing rate design.
- 223. Arkansas Louisiana Gas Company, 1994 (Cause No. PUD 94-0354) Planned and supervised the rate case audit for the OCC Staff and reviewed the workpapers and testimony of the other auditors on the case. Sponsored cost-of-service testimony on cash working capital and developed policy recommendations on post test year adjustments.
- 224. Empire District Electric Company, 1994 (Cause No. PUD 94-0343) Planned and supervised the rate case audit for the OCC Staff and reviewed the workpapers and testimony of other auditors. Sponsored cost-of-service testimony on rate base investment areas including cash working capital.
- 225. Oklahoma Natural Gas Company, 1992 through 1993 (Cause No. PUD 92-1190) Planned and supervised the rate case audit of ONG for the OCC Staff. Reviewed all workpapers and testimony of the other auditors on the case. Sponsored written and oral testimony on numerous cost-of-service adjustments. Analyzed ONG's gas supply contracts under the Company's PIC program.
- 226. Oklahoma Gas and Electric Company, 1991 through 1992 (Cause No. PUD 91-1055) Audited the rate base, operating revenue and operating expense accounts of OG&E on behalf of the OCC Staff. Sponsored written and oral testimony on numerous revenue requirement adjustments to establish the appropriate level of costs to include for the purpose of setting prospective rates.

EXHIBIT MG-2

MARK E. GARRETT ADJUSTMENT SCHEDULES - PUBLIC

Entergy Texas, Inc. Adjustment Summary Docket No. 52719; Test Year End December 31, 2021

PUBLIC REDACTED VERSION

Line			Cities
No.	Description	Reference	Amount
1	Short-Term Incentives Target Adjustment	MG-2.1	\$ (1,930,041)
2	Short-Term Incentives Funding Adjustment	MG-2.2	(2,120,482)
3	Long-Term Incentives	MG-2.3	(2,516,320)
4	ETI Payroll	MG-2.4	(1,202,879)
5	Affiliate Payroll	MG-2.5	(1,394,405)
6	Non-Qualified Retirement Plans	MG-2.6	(1,329,421)
7	Under-Recovered Pension and OPEB Amortization	MG-2.7	(1,532,659)
8	Self-Insurance Accrual	MG-2.8	(4,939,235)
9	Directors and Officers Insurance	MG-2.9	(65,844)
10	ROE Premium	MG-2.10	(8,580,220)
11	COVID-19 Bad Debt Amortization	MG-2.11	(978,016)
12	Total		\$ (26,589,521)
13	Remove Accelerated Depreciation for Retiring Plants	MG-2.12	(59,349,569)
14	Total Adjustments Addressed in Mark E. Garrett Direct Testimony		\$ (85,939,090)

Note 1: This adjustment to Remove Accelerated Depreciation for Retiring Plants in the amount of \$59.3 million is included in the total depreciation adjustment of \$69.3 million recommended by Cities' witness, David J. Garrett.

Entergy Texas, Inc. Cities Short-Term Incentives Target Adjustment Docket No. 52719; Test Year End December 31, 2021

Line No.	Description	Ref.	ETI Direct	Affiliate Amount	Total
1	ETI STI Expenses	Notes 1&2	\$ 3,614,836	\$ 4,992,967	\$ 8,607,803
2	Target Adjustment Factor	Note 3	1.2591	1.2591	1.2591
3	Target Level		\$ 2,870,968	\$ 3,965,505	\$ 6,836,473
4	Cities Adjustment for Target Level Compensation				\$ (1,771,330)
5 6	Payroll Taxes FICA % FUTA %	Note 4 Note 4		Rates 7.65% 0.60% 0.71%	\$ (135,507) (10,628) (12,576)
7 8	SUTA % Total Payroll Tax Adjustment	Note 4		0.7170	(12,576) \$ (158,711)
9	Total Adjustment				<u>\$ (1,930,041)</u>

Note 1 See TP-53719-00CIT003-X004, tab Direct_Short Term, total of cells K11 through K69.

Note 2 See TP-53719-00CIT003-X004, tab Affiliate_Short Term, total of cells K9 through K68.

Note 3 See TP-53719-00OPC001-X010_HSPM A-E, tab OPUC 1-10_A-D, Total of cells C3-C4359 divided by total of cells H3-H4359.

Note 4 See AJ20A-Direct Payroll, tab AJ 20A.7, cells C39 through C42.

Entergy Texas, Inc. Cities Short-Term Incentives Funding Adjustment Docket No. 52719; Test Year End December 31, 2021

Line			ETI	Affiliate	
No.	Description	Ref.	 Direct	 Amount	 Total
1	ETI Teamshare Expenses	Notes 1&2	\$ 364,308	\$ 75,668	\$ 439,976
2	Target Adjustment Factor	Note 3	 1.2591	 1.2591	 1.2591
3	Teamshare Target Level		\$ 289,340	\$ 60,097	\$ 349,437
4	Cities Target Level STI Expense		\$ 2,870,968	\$ 3,965,505	\$ 6,836,473
5	Target STI Expense Excluding Teamshare		\$ 2,581,628	\$ 3,905,408	\$ 6,487,036
6	Cities Financial Funding Adjustment (1/2 of 60%)	Note 4	\$ (774,488)	\$ (1,171,622)	\$ (1,946,111)
	Payroll Taxes			Rates	
7	FICA %	Note 5		 7.65%	\$ (148,877)
8	FUTA %	Note 5		0.60%	(11,677)
9	SUTA %	Note 5		0.71%	(13,817)
10	Total Payroll Tax Adjustment				\$ (174,372)
11	Total Adjustment				 (2,120,482)

Note 1 See TP-53719-00CIT003-X004, tab Direct_Short Term, total of cells F11 through G69.

Note 2 See TP-53719-00CIT003-X004, tab Affiliate_Short Term, total of cells F9 through G68.

Note 3 See TP-53719-00OPC001-X010_HSPM A-E, tab OPUC 1-10_A-D, Total of cells C3-C4359 divided by total of cells H3-H4359.

Note 4 See Raeder Direct, 11:10 - 12:6 and JAR-1 (HSPM), pages 29 and 52.

Note 5 See AJ20A-Direct Payroll, tab AJ 20A.7, cells C39 through C42.

Entergy Texas, Inc. Cities Long-Term Incentives Adjustment Docket No. 52719; Test Year End December 31, 2021

Line No.	Description	Reference	Rates	 Cities Amount
1	ETI LTI Expenses	Note 1		\$ 237,672
2	Affiliate LTI Expenses	Note 2		 2,071,726
3	Total LTI Requested by ETI			\$ 2,309,398
4	Cities Adjustment for Long-Term Incentive Compensation			\$ (2,309,398)
	Payroll Taxes			
5	FICA %	Note 3	7.65%	\$ (176,669)
6	FUTA %	Note 3	0.60%	(13,856)
7	SUTA %	Note 3	0.71%	 (16,397)
8	Total Payroll Tax Adjustment			\$ (206,922)
9	Total Adjustment			\$ (2,516,320)

Note 1 See TP-53719-00CIT003-X004, tab Direct_Long Term, total of cells K11 through K35.

Note 2 See TP-53719-00CIT003-X004, tab Affiliate_Long Term, cell H17.

Note 3 See AJ20A-Direct Payroll, tab AJ 20A.7, cells C39 through C42.

Entergy Texas, Inc. Cities ETI Direct Payroll Expense Docket No. 52719; Test Year End December 31, 2021

Line			_	Cities
No.	Description	Reference	Rates	Amount
1	Post Test Year Bargaining Increase	Note 1		\$ 381,941
2	Post Test Year Non-Bargaining Increase	Note 2		674,513
3	Total Post Test Year Pay Increases			\$ 1,056,454
4	Adjustment to Exclude Post-Test Year Pay Increases			\$ (1,056,454)
	Other Payroll Related Costs			
5	Savings Plan %	Note 3	4.90%	\$ (51,766)
6	FICA %	Note 3	7.65%	(80,819)
7	FUTA %	Note 3	0.60%	(6,339)
8	SUTA %	Note 3	0.71%	(7,501)
9	Adjustment to Payroll Tax and Benefits			\$ (146,425)
10	Total Adjustment to Exclude Post-Test Year Pay Increases			\$ (1,202,879)

Note 1 See AJ20A-Direct Payroll, tab AJ 20A.7, cell D22.

Note 2 See AJ20A-Direct Payroll, tab AJ 20A.7, cell D31.

Note 3 See AJ20A-Direct Payroll, tab AJ 20A.7, cells C39 through C42.

Entergy Texas, Inc. Cities Affiliate Payroll Expense Docket No. 52719; Test Year End December 31, 2021

Line No.	Description	Reference	Rate	 Cities Amount
1	Post Test Year Bargaining Increase	Note 1		\$ 32,249
2	Post Test Year Non-Bargaining Increase	Note 2		 1,188,130
3	Total Post Test Year Pay Increases			\$ 1,220,379
4	Adjustment to Exclude Post-Test Year Pay Increases			\$ (1,220,379)
	Other Payroll Related Costs			
5	Savings Plan %	Note 3	4.90%	\$ (59,799)
6	FICA %	Note 3	7.65%	(93,359)
7	FUTA %	Note 3	0.60%	(7,322)
8	SUTA %	Note 3	1.11%	 (13,546)
9	Adjustment to Payroll Tax and Benefits			\$ (174,026)
10	Total Adjustment to Exclude Post-Test Year Pay Increase	25		\$ (1,394,405)

Note 1 See AJ20B-Affiliate Payroll, tab AJ 20B.6, cell D22.

Note 2 See AJ20B-Affiliate Payroll, tab AJ 20B.6, cell D31.

Note 3 See AJ20B-Affiliate Payroll, tab AJ 20B.6, cells C39 through C42.

Entergy Texas, Inc. Cities Non-Qualified Retirement Plan Adjustment Docket No. 52719; Test Year End December 31, 2021

Line No.	Description	Ref	ETI Direct	-	Affiliate Amount		Total
1	926000 - Employee Pension & Benefits	OPUC 1-18	\$ (18,020)	\$	87,241	\$	69,221
2	926NS1 - ASC 715 NSC - Emp Pens & Ben	OPUC 1-18	543,940		716,260	. <u> </u>	1,260,200
3	Total Non-Qualified Retirement Expenses		\$ 525,920	\$	803,501	\$	1,329,421
4	Adjustment to Remove the Remaining Non-Qualified	Plan Expenses				\$	(1,329,421)

Entergy Texas, Inc. Cities Pension and OPEB Under Recovered Asset Amortization Docket No. 52719; Test Year End December 31, 2021

Line No.	Description	Reference	 Amount
1	Qualified Pension Asset	AJ14L.2, line 1	\$ 17,490,526
2	Cities Recommended Amortization Period		 4
3	Cities Recommended Amortization		\$ 4,372,632
4	ETI Requested Amortization	AJ14L.2, line 6	 5,830,175
5	Adjustment to the Amortization of Qualified Costs		\$ (1,457,544)
6	ETI Amortization of Non-Qualified Costs	AJ14L.2, line 12	\$ 75,115
7	Cities Adjustment to Exclude the Amortization on Non-Qualified Costs		\$ (75,115)
8	Total Adjustment to Under-Recovered Retirement Cost Amortization		\$ (1,532,659)

Entergy Texas, Inc. Cities Self Insurance Reserve Accrual Docket No. 52719; Test Year End December 31, 2021

Line No.	Description	Reference	Amount
1	Recovery Requested and Authorized in Docket 41791	Note 1	\$ 3,570,000
2	ETI Requested Annual Accrual	Note 2	 8,240,000
3	Cities Insurance Reserve Accrual Adjustment		 (4,670,000)
	Alternative Consideration:		
4	ETI Proposed Reserve Balance	Note 2	\$ 15,277,000
5	December 31, 2021 Self Insurance Reserve	Note 3	 (17,730,648)
6	Balance to Accrue for Proposed Reserve Balance		\$ 33,007,648
7	Authorized Amortization Period, Docket 39896, Years	Note 1	20
8	Years of Amortization, 2013-2022		 10
9	Remaining Time of the Authorized Amortization Period, Years		 10
10	Required Annual Amortization Based on the Original Amortization Period		 3,300,765
11	Adjustment Based on the Original Amortization Period		 (4,939,235)

Note 1 See the Order on Rehearing Dated 11/1/2012 in Docket 39896, page 27 at 157.

Note 2 See the Direct Testimony of Gregory S. Wilson, 5:4-7.

Note 3 See Schedule B-1, line 7.

Entergy Texas, Inc. Cities Directors and Officers Insurance Docket No. 52719; Test Year End December 31, 2021

Line No.	Description	Reference	 Amount
1	Directors and Officers Insurance Allocated to ETI	Note 1	\$ 131,687
2	Ratepayer Share Percentage		 50%
3	Ratepayer Share		\$ 65,844
4	Cities Adjustment to Share Directors and Officers Insurance		\$ (65,844)

Note 1 See Cities 3-14.

Entergy Texas, Inc. Cities ROE Premium Adjustment Docket No. 52719; Test Year End December 31, 2021

Line No.	Description	Reference		Amount
1	Total Rate Base	Note 1	\$ 4	1,412,141,141
2	Equity Ratio	Note 2		51.21%
3	Adjustment to Equity Premium	Note 3	 	-0.30%
4	Adjustment to Return Requirement		\$	(6,778,372)
5	Tax Factor	Note 4		0.265823
6	Adjustment to Income Tax Requirement		\$	(1,801,847)
7	Adjustment to Revenue Requirement		\$	(8,580,220)

Note 1 Schedule B-1, Line 19.

Note 2 Sperandeo Direct 3 (Table).

Note 3 Totten Direct 5:4-7.

Note 4 Lofton Direct 48:1.

Entergy Texas, Inc. Cities COVID-19 Bad Debt Asset Amortization Docket No. 52719; Test Year End December 31, 2021

Line No.	Description	Reference	Amount		
1	COVID-19 Bad Debt Regulatory Asset	AJ31.2, line 1	\$	11,736,188	
2	Cities Recommended Amortization Period			4	
3	Cities Recommended Annual Amortization		\$	2,934,047	
4	ETI Requested Annual Amortization	AJ31.2, line 3		3,912,063	
5	Cities COVID-19 Bad Debt Amortization Adjustment		\$	(978,016)	

Entergy Texas, Inc. Cities Early Retired Generating Plants Docket No. 52719; Test Year End December 31, 2021

PUBLIC REDACTED VERSION

			Accelerated	Retirement Dates		
Line			Depreciation	Docket	Current	
No.	Description	Reference	Adjustment	48371	Docket	
	ETI Depreciation Adjustments for Early Retired Units					
1	Sabine Unit 1	OPUC 3-6	\$ 10,678,080	2022		
2	Sabine Unit 3	OPUC 3-6	5,605,900	2026		
3	Sabine Unit 4	OPUC 3-6	12,090,677	2026		
4	Nelson Unit 6	OPUC 3-6	13,610,003	2042		
5	Big Cajun 2 Unit 3	OPUC 3-6	16,897,635	2043		
6	Big Cajun 2 Common	OPUC 6-2	467,274	2043	1	
7	Total ETI Accelerated Depreciation Adjustments		\$ 59,349,569			

Entergy Texas, Inc. Recovery of Sabine Units at Current Rates. For the Test Year Ended December 31, 2021

Line		Plant	Plant Balance	Futural	Current	Calculated Depreciation/	Recovery Period at Current
No.	Description	Account	December 31, 2021	Accruals	Rates	Amortization	Rates
	Steam Production	n	(AJ12.6-12.9)				
1	Sabine Unit 1	311	1,911,984	1,347,601	6.100%	116,631	
2	Sabine Unit 1	312	15,552,035	7,803,079	5.310%	825,813	
3	Sabine Unit 1	314	31,611,967	16,471,678	10.850%	3,429,898	
4	Sabine Unit 1	315	7,364,898	3,628,913	7.150%	526,590	
5	Sabine Unit 1	316	91,345	45,901	9.450%	8,632	
6		-	56,532,229	29,297,172		4,907,565	5.97
7	Sabine Unit 3	311	2,138,683	1,486,304	2.940%	62,877	
8	Sabine Unit 3	312	32,836,733	18,945,954	4.11%	1,349,590	
9	Sabine Unit 3	314	34,009,548	20,843,689	6.600%	2,244,630	
10	Sabine Unit 3	315	9,743,562	6,104,870	5.610%	546,614	
11		-	78,728,526	47,380,817		4,203,711	11.27
12	Sabine Unit 4	311	7,443,522	4,105,306	3.680%	273,922	
13	Sabine Unit 4	312	55,955,054	34,070,454	5.04%	2,820,135	
14	Sabine Unit 4	314	63,788,493	44,452,895	5.250%	3,348,896	
15	Sabine Unit 4	315	8,365,787	4,718,104	2.340%	195,759	
16	Sabine Unit 4	316	101,334	80,745	5.170%	5,239	
17	Sabille Ollit 4	-	135,654,190	87,427,504		6,643,951	13.16

Entergy Texas, Inc. Cities Gulf States SAIDI Scores Docket No. 52719; Test Year End December 31, 2021

Line			SAIDI Without	Number of
No.	Utility	State	MED	Customers
1	Southwestern Electric Power Co	LA	466.4	233,449
2	Entergy Mississippi LLC	MS	281.9	464,740
3	Entergy Texas Inc.	ТХ	280.1	488,747
4	Entergy Louisiana LLC	LA	246.6	1,121,813
5	AEP Texas Central Company	TX	186.3	883,117
6	CenterPoint Energy	ТΧ	149.9	2,667,346
7	El Paso Electric Co	TX	145.3	334,112
8	Entergy New Orleans, LLC	LA	143.0	212,671
9	AEP Texas North Company	TX	113.9	196,515
10	Mississippi Power Co	MS	81.8	191,082
11	Tampa Electric Co	FL	65.6	824,322
12	Florida Power & Light Co	FL	44.9	5,241,308
13	Gulf Power Co	FL	40.4	482,102

Note: Comparison is shown for investor-owned electric utilities bordering Gulf of Mexico with more than 10,000 customers on a highest-to-lowest scale for SAIDI during 2021 with major event days excluded. Conforms to IEEE standard.

Entergy Texas, Inc. Cities Gulf States SAIFI Scores Docket No. 52719; Test Year End December 31, 2021

			SAIDI	Number
Line			Without	of
<u>No.</u>	Utility	State	MED	Customers
1	Southwestern Electric Power Co	LA	2,299	233,449
2	Entergy Texas Inc.	TX	2.024	464,740
3	Entergy Louisiana LLC	LA	1.618	488,747
4	AEP Texas Central Company	TX	1.608	1,121,813
5	Entergy Mississippi LLC	MS	1.498	883,117
6	CenterPoint Energy	TX	1.419	2,667,346
7	Entergy New Orleans, LLC	LA	1.386	334,112
8	AEP Texas North Company	TX	1.235	212,671
9	El Paso Electric Co	TX	1.057	196,515
10	Mississippi Power Co	MS	1.010	191,082
11	Tampa Electric Co	FL	0.990	824,322
12	Gulf Power Co	FL	0.540	5,241,308
13	Florida Power & Light Co	FL	0.510	482,102

Note: Comparison is shown for investor-owned electric utilities bordering Gulf of Mexico with more than 10,000 customers on a highest-to-lowest scale for SAIFI during 2021 with major event days excluded. Conforms to IEEE standard.

EXHIBIT MG-3

RFIs REFERENCED IN MARK E. GARRETT DIRECT TESTIMONY

Response to OPUC 1-10

Response to OPUC 3-6

Response to OPUC 6-2

Response to Cities' 5-6

ENTERGY TEXAS, INC. PUBLIC UTILITY COMMISSION OF TEXAS DOCKET NO. 53719

Response of: Entergy Texas, Inc.	Prepared By: Lauren Hayes, Jessica
	Little, Lynsi Oster
to the First Set of Data Requests	Sponsoring Witnesses: Jennifer A. Raeder,
	Allison P. Lofton
of Requesting Party: Office of Public Utility	Beginning Sequence No. LR1
Counsel	Ending Sequence No. LR3

Question No.: OPUC 1-10

Part No.:

Addendum:

Question:

Please refer to Schedule G-1.6, sponsored by Ms. Jennifer A Raeder. With respect to short-term incentive compensation awarded during the test year, please provide the following information:

- a. Date of awards;
- b. Incentive compensation awarded by employee and plan identification;
- c. Payroll base on which incentive pay was computed by employee;
- d. Target percentages for incentive pay by employee or employee position. If provided by employee position, include the position with each employee's information;
- e. List of each performance measure on which incentive pay can be awarded and the weight of such performance measure in the final award computation for the test year; and
- f. Detailed computation of incentive pay adjustment included in the filing by employee with explanation of how it complies with prior Commission decisions.
- g. Please confirm or deny that incentive awards were based on percentages that were greater than 100% of target rates by position.

Response:

Information included in the response contains highly sensitive protected ("highly sensitive") materials. Specifically, the responsive materials are protected pursuant to Texas Government Code Sections 552.101and/or 552.110. Highly sensitive materials will be provided pursuant to the terms of the Protective Order in this docket.

Question No.: OPUC 1-10

- a.-e. Please see the highly sensitive attachment (TP-53719-00OPC001-X010_HSPM_A-E). Highly sensitive materials have been included on the secure ShareFile site provided to the parties that have executed protective order certifications in this proceeding.
- f. Entergy Texas, Inc. ("ETI") does not record incentive compensation amounts by employee in its accounting system and, therefore, cannot provide the adjustment by employee as requested.

As discussed on pages 28-29 (Q44) of the Direct Testimony of Jennifer A. Raeder, ETI has removed Test Year costs associated with incentive compensation awards to Entergy employees based on the achievement of financial metrics. This is consistent with the methodology utilized by the Commission in ETI's last fully litigated base-rate case, Docket No. 39896. Exhibit JAR-2 to Dr. Raeder's testimony shows the annual incentive payouts based on performance in the Test Year by dollars and percent allocations.

ETI has not removed any additional annual incentive compensation expense based on the incorporation of a financially based funding metric in the formula used to determine the annual incentive compensation pool. Please see pages 29-34 (Q45-Q50) of Dr. Raeder's testimony for a discussion of, including ETI's position on, the Commission's incentive compensation precedent.

For additional discussion of and supporting calculations for the incentive compensation pay adjustments made by ETI in its application, please refer to: (1) the Direct Testimony of Allison P. Lofton at page 22 (Q45), and page 23 (Q46); and (2) AJ22A and AJ22B in the Schedule P workpapers, Vol. 2- Adjustments.

g. Please refer to ETI's response to OPUC 1-10(a)-(e) for actual employee awards. Employees in the team share incentive plans (TSIP, TSPB) may receive awards that are above or below their incentive target based on performance on operational goals. Employees in other incentive plans (e.g., EXIP, SMIP, OSIP, EAIP) may receive awards that are above or below their incentive target based on factors like the achievement of business unit goals, company performance, and individual performance.

ENTERGY TEXAS, INC. PUBLIC UTILITY COMMISSION OF TEXAS DOCKET NO. 53719

Response of: Entergy Texas, Inc.	Prepared By: Brad Fleming, Joshua
	Paternostro, Tuyen Dang, Justina Holmes
to the Third Set of Data Requests	Sponsoring Witnesses: Beverley Gale,
	Allison P. Lofton
of Requesting Party: Office of Public Utility	Beginning Sequence No. PI1171
Counsel	Ending Sequence No. PI1172

Question No.: OPUC 3-6

Part No.:

Addendum:

Question:

Please refer to the Direct Testimony of Ms. Beverley Gale, pp. 7-8. For each of the plant units Nelson Unit 6, Sabine Unit 1, Sabine Unit 3, Sabine Unit 4, and Big Cajun Unit 3, please provide the following information by plant that is included in ETI's requested cost of service:

- a. Gross plant balances at test year end by FERC account;
- b. Per Books accumulated depreciation at test year end by FERC account;
- c. Adjusted accumulated depreciation by FERC account;
- d. Per Books O&M expense at test year end by FERC account;
- e. Adjusted O&M expense by FERC account;
- f. Per Book depreciation expense prior to proposed adjustments by FERC account;
- g. Adjusted depreciation expense after proposed adjustments by FERC account;
- h. Thirteen-month average value of fuel inventories by fuel type at test year end;
- i. Non-reconcilable fuel costs at test year end;
- j. Per Books A&G expense by FERC account at test year end;
- k. Adjusted A&G expense by FERC account;and
- 1. Other per plant expenses included in the requested cost of service with a detailed description.

Response:

- a. Please see attachment (TP-53719-00OPC003-X006).
- b. through k. See response to subpart a.
- 1. No other plant expenses are included in the requested cost of service.

Entergy Texas, Inc. Docket No. 53719 OPUC 3-6 parts a, f & g

Sabine Unit 1 311 Structures & Improvement Sabine Unit 1 1,991,549 1,192,549 1,192,549 1,192,549 1,192,549 1,191,549 1,192,549 1,192,549 1,192,549 1,192,549 1,192,549 1,192,549 1,192,549 1,192,549 1,192,549 1,192,549 1,192,549 1,192,549 1,192,549 1,192,549 1,192,549 1,192,549 1,192,549 1,192,549 <t< th=""><th>Plant Unit</th><th>Plant Account</th><th>Plant Account Description</th><th>Piant Balance December 31, 2021</th><th>AJ23 - Remove Securitized Storm Costs</th><th>Adjusted Plant Balance December 31, 2021</th><th>Per Book Depreceiation Expense</th><th>Proposed Depreciati on Rate</th><th>AJ12 Adjusted Depreciation Expense</th><th>Proforma Amount</th><th>Notas</th></t<>	Plant Unit	Plant Account	Plant Account Description	Piant Balance December 31, 2021	AJ23 - Remove Securitized Storm Costs	Adjusted Plant Balance December 31, 2021	Per Book Depreceiation Expense	Proposed Depreciati on Rate	AJ12 Adjusted Depreciation Expense	Proforma Amount	Notas
Sabine Unit 1 311 Bolder Plant Equipment 15:2-72 (157/676) 15:834/35 840.021 25.72% 4.11.824 3.273.943 Sabine Unit 1 314 Dider Plant Equipment 13.82.800 -773.3103 23.425.72 5.689.704 1.723.465 Sabine Unit 1 316 Accessory Electric Equip 773.103 -77.31.03 23.425.72 5.78% 1.589.704 1.722.465 Sabine Unit 1 316 Mice Power Plant Equipment 7.73.103 -77.31.02 25.78% 1.559.704 1.722.465 Sabine Unit 3 311 Stuctures & Improvements 2.240.468 (657.696) 1.591.722 53.310 1.455% 22.52.31 172.002 Sabine Unit 3 311 Stuctures & Improvements 3.347.719 -33.67.719 2.349.67 1.281.74 1.311.86 2.209.403 2.209.407 1.215.94 .23.074 1.215.94 .23.074 1.295.96 2.287.74 .350.61.70 1.215.94 .22.277 1.215.94 .20.975 1.215.94 .20.975 1.215.96.97 .22.891.07 1.212	·····			4 001 540	_	1 001 540	116.067	35 881%	714.583	598,516	
Saber Unit 1 312 Baller Praint Equipment 31 582/200 3.445/762 26.8034 8.510.406 5.084.645 Saber Unit 1 315 Ausproy Electric Equip 77.53.103					(157 878)					3,273,943	
Stable Unit 1 315 Accorport Electric Equip Stable Unit 1 7733 103 7733 103 228 224 25.77% 1,959,704 1,723,400 Sable Unit 1 316 Misc Power Plant Equip 57,870,839 157,870,839					(107,070)				8,510,406		
Sabine Unit 1 Site Mile Power Plant Equip 91345 91345 6.038 25,765% 23535 17,497 Sabine Unit 3 311 Structures & Improvements 2,249,488 (657,696) 1,591,702 53,319 14,155% 225,321 172,002 Sabine Unit 3 311 Structures & Improvements 3,249,488 (657,696) 1,591,702 53,319 14,155% 225,321 172,002 Sabine Unit 3 314 Turbogneentor Units 34,386,781					-						
Statine Unit 3 Statine Unit 4 Stati4 Statine Unit 3 Statine Unit 4<					-			25.785%			
Stabine Unit 3 311 Structures & Improvements 2,242,485 (U) 7,493 1,272,475 1,311,986 11,255% 3,071,805 2,669,839 Sabine Unit 3 314 Turbogenerator Units 34,282,781 - 34,282,781 - 34,382,781 - 34,324,187 574,853 12,737% 1,315,041 740,183 Sabine Unit 3 315 Accessory Electric Equip 10,224,187 (857,090) 79,335,159 4,200,2250 9,315,150 540,580 9,315,150 540,580 9,315,150 540,580 9,315,150 540,580 9,315,150 542,999 5315,150 542,999 54,384,544 2,723,777 12,85% 821,054 542,999 54,384,544 2,723,777 12,434% 9,146,089 6,399,713 54,484,089 6,399,713 54,484,089 6,399,713 54,484,089 6,399,713 54,484,089 6,439,713 54,484,089 6,439,713 54,484,089 6,439,713 54,484,089 6,439,713 54,484,089 6,439,713 54,484,089 6,439,713 54,439,713 54,484,089 6,439,713 </td <td>Sabire ona t</td> <td>0.0</td> <td></td> <td></td> <td>(157,676)</td> <td>57,713,263</td> <td>4,645,012</td> <td></td> <td>15,323,092</td> <td>10,678,080</td> <td></td>	Sabire ona t	0.0			(157,676)	57,713,263	4,645,012		15,323,092	10,678,080	
Sature Unit 3 Sature Unit 3 Sature Unit 3 Sature Unit 3 Sature Unit 3 Sature Unit 3 Sature Unit 4 Sature Sature Unit 4 Sature Sature Unit 4 Sature Unit 4 Sature Unit 4 Sature Sature Unit 4 Sature Sature Sature Unit 5 Sature Unit 4 Sature Sature Sature Unit 5 Sature Unit 4 Sature Sature	Sahina Linit 3	311	Structures & Improvements	2,249,488	(657,696)	1,591,792					
Stating Unit 3 Sabine Unit 3 314 315 Turbogenerator Units Accessory Electric Equip 34,386,761 10,224,187 30,592,855 34,386,761 (857,690) 2,289,107 7,924,187 4,209,290 1,315,504 1,215,504 2,401,83 7,814,103 Sabine Unit 4 311 Structures & Improvements stating Unit 4 312 Baller Plant Equipment 57,304,994 7,274,671 278,055 11,286% 621,054 542,999 Sabine Unit 4 312 Baller Plant Equipment 57,304,994 -57,394,994 2,723,777 12,434% 7,138,339 4,412,561 Sabine Unit 4 315 Accessory Electric Equip Sabine Unit 4 514 443,454 -64,439,454 2,763,718 1,926% 1,072,488 724,139 Sabine Unit 4 316 Misc Power Plant Equip 101,334 -101,334 161,025 16,408 61,326 Sabine Unit 4 316 Misc Power Plant Equipment 1,269 - 101,334 5144 - 24,230,91 1,942,666 Netson 6 310.1 Land 1,269 - 12,689,007 2,084,255 9,005% 10,948,455 8,254,240											
Sabine Unit 3 315 Accessory Electric Equip 80.592/355 10.284,187 - 10.284,187 57.48355 12.767% 1.313,041 7.000 Sabine Unit 4 311 Structures & Improvements Satine Unit 4 7.634,446 (359,774) 7.274,671 278,055 11.286% 821,054 542,999 Sabine Unit 4 312 Bailer Plant Equipment 57.344,984 - 64,438,454 2.746,771 224,376 14.104% 9.145,0339 4.412,561 Sabine Unit 4 315 Accessory Electric Equip Sabine Unit 4 316 Misc Power Plant Equipment 57.344,984 - 274,571 224,375 14.104% 9.146,089 6.399,713 Sabine Unit 4 316 Misc Power Plant Equipment 9.297,318 - 103,324 5.144 16.192% 16,192% 16,192% 16,192% 16,192% 16,192% 16,192% 16,192% 16,192% 16,408 12,2866 12,286 19,223.71 12,494 7,24,0376 14,946 12,287 12,999 724,139 12,999 724,139 12,999 724,139 12,999 724,139 <td></td> <td></td> <td></td> <td>34,386,761</td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>				34,386,761	•						
Sabine Unit 4 311 Structures & Improvements 7,634,446 (359,774) 7,274,671 278,055 11,289% 621,054 542,989 Sabine Unit 4 312 Boiler Plant Equipment 57,384,994 - 57,394,994 2,723,771 12,434% 7,136,339 4,412,561 Sabine Unit 4 314 Tutogenerator Units 64,438,454 - 64,438,454 2,723,771 12,434% 7,136,339 4,412,561 Sabine Unit 4 315 Accessory Electric Equip 9,297,316 - 9,297,316 11,289% 10,722 16,408 11,225% 16,408 11,2264 16,408 11,2264 16,408 12,224 16,408 11,225% 16,408 11,224 16,408 12,224 16,414 16,107 16,408 12,243 16,408 12,243 16,408 12,243 16,408 12,242,001 1,414 18,122,379 12,000,077 Nelson 6 310,1 Land 1,269 - 1,269 N/A - - 12,048,053 2,230,01		315	Accessory Electric Equip		•			12.787%			
Sabine Unit 4 311 Structures & Improvements 7,934,846 (356,77) 1,274,071 2,120,071 7,136,335 4,412,661 Sabine Unit 4 312 Biller Plant Equipment 57,394,994 - 57,374,994 - 57,374,994 2,723,777 12,4347 7,136,335 4,412,661 Sabine Unit 4 314 Turbogenerator Units 64,433,454 - 64,433,454 2,723,777 12,4347 1,1335 1,072,488 724,139 Sabine Unit 4 316 Misc Power Plant Equip 101,334 - 101,334 5,144 16,192% 16,408 11,224 Nelson 6 310.1 Land 1,269 - 1,269 N/A - - 104,425 8,007.72 6,107,027 10,44,455 8,254,240 0,000% - - (1) Nelson 6 312.1 Bolier Plant Equipment 121,588,007 - 121,588,007 2,049,255 9,005% 10,944,855 8,254,240 0,000% - - (1) - 1,258,017				80,592,855	(657,696)	79,935,159	4,209,250	•	9,015,150	3,003,800	
Stating Unit 4 312 Bolter Plant Equipment 57,394,994 2,723,777 12,434% 7,136,339 4,412,961 Sabing Unit 4 314 Turbogenerator Units 64,438,454 - 64,438,454 2,763,776 14,194% 9,146,089 6,399,713 Sabing Unit 4 316 Accessory Electric Equip 9,297,318 - 9,297,318 348,349 11,535% 1,072,488 724,139 Sabing Unit 4 316 Misc Power Plant Equip 101,334 - 101,334 5,144 16,192% 18,192,379 12,090,977 Netson 6 310.1 Land 1,265 - 1,269 N/A - - - - - - - 18,192,379 12,090,977 Netson 6 312.1 Bolter Plant Equipmont 12,1588,007 - 12,659 N/A - <	Sobine Linit 4	311	Structures & Improvements	7.634.446	(359,774)	7,274,671					
Sabine Unit 4 314 Turbogenerator Units 64,438,454 - 64,438,454 2,746,376 14,194% 9,148,083 6,399,713 Sabine Unit 4 315 Accessony Electric Equip Sabine Unit 4 316 - 9,297,318 - 9,297,318 348,349 11,535% 1,072,485 724,139 Netson 6 310,1 Land 101,334 - 101,334 5,144 16,192,379 12,090,977 Netson 6 3111 Structures & Improvements 29,599,787 (409,533) 29,190,253 480,425 8,301% 2,423,091 1,942,666 Netson 6 312 Boiler Plant Equipment 121,588,007 - 121,588,007 2,684,255 9,005% 10,946,455 8,254,240 Netson 6 312.1 Boiler Plant Railcars 1,061,827 - 1,061,827 - 0,000% - - (1) Netson 6 316 Misc Power Plant Equip 1,658,801 - 16,568,001 34,572 8,986% 149,061 114,488 Netson 6					•						
Sebine Unit 4 315 Accessory Electric Equip 9,297,316 - 9,297,316 348,349 11,333% 1,072,465 124,155 Sakine Unit 4 316 Misc Power Plant Equip 101,334 - 101,334 - 101,324 - 16,405 11,224 138,506,772 6,101,702 16,103 13,192,379 12,090,877 Nelson 6 310.1 Land 1,269 - 1,269 N/A - - 10,324,666 1,922,583 480,425 8,301% 2,423,091 1,942,666 Nelson 6 312 Boiler Plant Equipment 121,588,007 - 1,061,827 - 0,000% 10,948,495 8,224,240 (1) Nelson 6 312 Boiler Plant Railcans 1,061,827 - 0,000% 2,005,403 2,008,969 10,948,495 8,224,240 (1) 1,058,801 - 2,008,969 10,948,495 8,224,240 (1) 11,448 1,052,546 2,008,969 10,948,495 8,224,240 (1) 10,948,495 8,242,407 2,008,969 12,459,060 12,450,061 114,448 1,052,051,019 1,21,588,				64,438,454	•						
Sakine Unit 4 316 Mise Power Plant Equip 10.133 101.033 (355.74) 138.506.712 8.101.702 110.132 Nelson 6 310.1 Land 1.269 - 1.269 N/A - Nelson 6 311 Structures & Improvements 29.599.787 (409.533) 29.190.253 480.425 8.301% 2.423.091 1.942.666 Nelson 6 312 Boiler Plant Equipment 121.588.007 - 121.588.007 2.694.255 9.005% 10.948.495 8.254.240 Nelson 6 312.1 Boiler Plant Railcans 1.061.827 - 0.061.827 - 0.000% - - (1) Nelson 6 314 Turbogenerator Units 29.880.365 (903.973) 28.976.392 725.107 9.436% 2.734.075 2.008.969 Nelson 6 315 Accessory Electric Equip 20.681.464 - 20.681.464 415.131 8.172% 1.704.770 1.289.640 Nelson 6 316 Mise Power Plant Equipment 1.658.801 - <td< td=""><td></td><td>315</td><td></td><td></td><td>•</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>		315			•						
Netson 6 310.1 Land 1.269 N/A . Netson 6 310.1 Land 1.269 . 1.269 N/A . Netson 6 311 Structures & Improvements 29,599,787 (409,533) 29,190,253 480,425 8.301% 2,423,091 1.942,666 Netson 6 312 Boiler Plant Equipment 121,588,007 . 1.061,827 . 0.000% Netson 6 312.1 Boiler Plant Railcars 1.061,827 . 1.061,827 . 0.000% .<	Sabine Unit 4	316	Misc Power Plant Equip								
Netson 6 310.1 Land 1.000 1.000 29,190,233 480,425 8.301% 2,423,091 1.942,666 Netson 6 311 Structures & Improvements 29,699,777 (409,533) 29,190,253 480,425 8.301% 2,423,091 1.942,666 Netson 6 312 Boiler Plant Railcars 1.061,827 - 1.061,827 - 0.000% - (1) Netson 6 314 Turbogenerator Units 29,809,365 (803,973) 28,976,392 725,107 9.435% 2,734,075 2,008,669 Netson 6 316 Accessory Electric Equip 20,861,464 - 20,961,464 415,131 8.172% 1,704,770 1.289,640 Netson 6 316 Misc Power Plant Equip 1.658,801 - 1.658,801 34,572 8.986% 149,061 114,488 Netson 6 310 Land 85,639 N/A - - 1.968,801 346,343 10,580% 3,263,706 2,917,364 Big Cajun Unit 3 311 Structures & Improvements 19,684,601 - 18,65,639 N/A -<				138,866,546	(359,774)	138,500,772	0,101,702		10,102,010		
Netson 6 311 Structures & Improvements 29,599,787 (409,533) 29,190,253 480,425 8.301% 24,223,091 1,942,866 Netson 6 312 Boiler Plant Equipment 121,588,007 - 121,588,007 2.694,255 9.005% 10,948,495 8.254,240 Netson 6 312.1 Boiler Plant Equipment 121,588,007 - 10,618,227 - 0.000% - - (1) Netson 6 314 Turbogenerator Units 29,880,385 (803,973) 28,976,392 725,107 9.436% 2,734,075 2.008,969 Netson 6 315 Accessory Electric Equip 20,861,464 - 20,861,464 415,131 8.172% 1,704,770 1.289,640 Netson 6 316 Misc Power Plant Equip 1,658,801 - 1,658,801 34,342,489 149,061 114,488 Netson 6 310 Land 85,639 N/A - 17,959,492 13,810,003 Big Cajun Unit 3 311 Structures & Improvements 19,684,801 <td>Nelson 6</td> <td>310.1</td> <td>Land</td> <td>1,269</td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Nelson 6	310.1	Land	1,269	•						
Netson 6 312 Boiler Plant Equipment 121,588,007 - 121,588,007 2,694,255 9,005% 10,944,855 8,254,240 Netson 6 312.1 Boiler Plant Railcans 1,061,827 - 1,061,827 - 0,000% - (1) Netson 6 314 Turbogenerator Units 29,860,385 (803,973) 28,976,392 725,107 9,435% 2,734,075 2,008,969 Netson 6 315 Accessory Electric Equip 20,861,464 - 20,961,464 415,131 8,172% 1,704,770 1,289,640 Netson 6 316 Misc Power Plant Equip 1,658,801 - 1,658,801 34,572 8,985% 149,061 114,488 Netson 6 316 Misc Power Plant Equip 1,658,801 - 13,650,002 4,349,489 17,969,492 13,610,003 Big Cajun Unit 3 310.1 Land 85,639 N/A - - 19,684,801 346,343 16,580% 3,263,706 2,917,364 Big Cajun Unit 3 311		311	Structures & Improvements	29,599,787	(409,533)	29,190,253	480,425			• •	
Hotson 6 312.1 Boiler Plant Railcars 1,061,827 - 1,061,827 - 0,000% - - - (1) Nelson 6 314 Turbogenerator Units 29,880,385 (803,973) 29,976,392 725,107 9,436% 2,734,075 2,008,969 Nelson 6 315 Accessory Electric Equip 20,861,464 - 20,961,464 415,131 8,172% 1,704,770 1,289,640 Nelson 6 316 Misc Power Plant Equip 1,658,801 - 1,655,630 34,572 8,985% 149,061 114,488 Big Cajun Unit 3 310.1 Land 85,639 N/A - <t< td=""><td></td><td></td><td></td><td>121,588,007</td><td>•</td><td>121,588,007</td><td>2,694,255</td><td>9.005%</td><td>10,948,495</td><td>8,254,240</td><td></td></t<>				121,588,007	•	121,588,007	2,694,255	9.005%	10,948,495	8,254,240	
Helson 6 314 Turbogenerator Units 29,880,385 (903,973) 28,976,392 725,107 9,436% 2,734,075 2,008,969 Nelson 6 315 Accessory Electric Equip 20,861,464 - 20,861,464 415,131 8,172% 1,704,770 1,289,640 Nelson 6 316 Misc Power Plant Equip 1,658,801 - 1,658,801 34,572 8,986% 149,061 114,488 Big Cajun Unit 3 310.1 Land 85,639 - 85,639 N/A - - Big Cajun Unit 3 311 Structures & Improvements 19,684,801 - 19,684,801 346,343 16,580% 3,263,706 2,917,364 Big Cajun Unit 3 312 Boter Plant Equipment 60,534,154 - 60,534,154 1,359,273 17,566% 10,433,379 9,274,106 Big Cajun Unit 3 314 Turbogenerator Units 18,427,011 - 18,427,011 324,668 16,735% 3,063,774 2,758,906 Big Cajun Unit 3 315 Accessory Electric Equip 12,166,066 - 12,166,066 23,678 16,943%					-	1,061,827	-	0.000%	•	•	(1)
Netson 6 315 Accessory Electric Equip 20,861,464 - 20,861,464 415,131 8.172% 1.704,770 1.289,640 Netson 6 316 Misc Power Plant Equip 1.658,801 - 1.658,801 34,572 8.985% 149,061 114,488 Netson 6 316 Misc Power Plant Equip 1.658,801 - 1.658,801 34,572 8.985% 149,061 114,488 Big Cajun Unit 3 310.1 Land 85,639 N/A -					(903,973)	28,976,392	725,107	9.436%	2,734,075		
Netson 6 313 Accessory Eachine Equip Excerting							415.131	8.172%	1,704,770	1,289,640	
Nelson 6 316 Mils Power Plant Equip 1.000001 1.313.507 203.338.012 4.349.489 17.959.492 13.810.003 Big Cajun Unit 3 310.1 Land 85.639 - 85.639 N/A - Big Cajun Unit 3 311 Structures & Improvements 19.684.801 - 19.684.801 346.343 16.580% 3.263.706 2.917.364 Big Cajun Unit 3 312 Boter Plant Equipment 60.534.154 - 60.534.154 1.359.273 17.566% 10.633.379 9.274.106 Big Cajun Unit 3 314 Turbogenerator Units 18.427.011 - 18.427.011 324.668 16.735% 3.063.774 2.755.906 Big Cajun Unit 3 315 Accessory Electric Equip 12.166.066 - 12.166.066 23.678 16.943% 2.061.303 1.822.831 Big Cajun Unit 3 315 Accessory Electric Equip 829.561 - 829.561 23.916 17.906% 148.845 124.629								8.986%	149,061	114,488	
Big Cajun Unit 3 310.1 Lano Constraint 19,684,801 - 19,684,801 346,343 16,580% 3,263,706 2,917,364 Big Cajun Unit 3 311 Structures & Improvements 19,684,801 - 19,684,801 1,359,273 17,566% 10,633,379 9,274,106 Big Cajun Unit 3 312 Botler Plant Equipment 60,534,154 - 60,534,154 1,359,273 17,566% 10,633,379 9,274,106 Big Cajun Unit 3 314 Turbogenerator Units 18,427,011 - 18,427,011 324,668 16,735% 3,083,774 2,758,906 Big Cajun Unit 3 315 Accessory Electric Equip 12,166,066 - 12,166,066 23,678 16,943% 2,061,308 1,822,831 Big Cajun Unit 3 316 Misc Power Plant Equip 829,561 - 829,561 23,916 17,906% 148,845 124,629	Nelson 6	310	MISC FOWER FIRIT Eduip		(1,313,507)			-	17,959,492	13,610,003	
Big Cajun Unit 3 310.1 Lano Constraint 19,684,801 - 19,684,801 346,343 16,580% 3,263,706 2,917,364 Big Cajun Unit 3 311 Structures & Improvements 19,684,801 - 19,684,801 1,359,273 17,566% 10,633,379 9,274,106 Big Cajun Unit 3 312 Botler Plant Equipment 60,534,154 - 60,534,154 1,359,273 17,566% 10,633,379 9,274,106 Big Cajun Unit 3 314 Turbogenerator Units 18,427,011 - 18,427,011 324,668 16,735% 3,083,774 2,758,906 Big Cajun Unit 3 315 Accessory Electric Equip 12,166,066 - 12,166,066 23,678 16,943% 2,061,308 1,822,831 Big Cajun Unit 3 316 Misc Power Plant Equip 829,561 - 829,561 23,916 17,906% 148,845 124,629											
Big Cajun Unit 3 311 Structures & Improvements 19,684,601 - 19,684,601 346,343 16,580% 3,263,706 2,977,304 Big Cajun Unit 3 312 Boiler Plant Equipment 60,534,154 - 50,534,154 1,359,273 17,566% 10,633,379 9,274,106 Big Cajun Unit 3 314 Turbogenerator Units 18,427,011 - 18,427,011 324,68 16,725% 3,083,774 2,755,906 Big Cajun Unit 3 315 Accessory Electric Equip 12,166,066 - 12,166,066 238,678 16,943% 2,061,308 1,822,831 Big Cajun Unit 3 316 Misc Power Plant Equip 829,561 - 829,561 23,916 17,906% 148,545 124,629	Big Cajun Unit 3	310.1	Land	85,639	•					-	
Big Cajun Unit 3 312 Boiler Plant Equipment 60,534,154 - 60,534,154 1,359,273 17.566% 10,633,379 9,274,106 Big Cajun Unit 3 314 Turbogenerator Units 18,427,011 - 18,427,011 324,668 16,735% 3,083,774 2,756,906 Big Cajun Unit 3 315 Accessory Electric Equip 12,166,066 - 12,166,066 236,678 16,943% 2,061,308 1,822,831 Big Cajun Unit 3 316 Misc Power Plant Equip 829,561 - 829,561 23,916 17,906% 148,845 124,629		311	Structures & Improvements	19,684,801	•	19,684,801					
Big Cajun Unit 3 314 Turbogenerator Units 18,427,011 - 18,427,011 324,668 16,735% 3,083,774 2,755,906 Big Cajun Unit 3 315 Accessory Electric Equip 12,166,066 - 12,166,066 238,678 16,943% 2,061,308 1,822,831 Big Cajun Unit 3 316 Misc Power Plant Equip 829,561 - 829,561 23,916 17,906% 148,545 124,629				60,534,154	•	60,534,154	1,359,273				
Big Cajun Unit 3 315 Accessory Electric Equip 12,166,066 - 12,166,066 238,678 16,943% 2,061,308 1,622,831 Big Cajun Unit 3 316 Misc Power Plant Equip 829,561 - 829,561 239,678 16,943% 2,061,308 1,622,831					•	18,427,011	324,568				
Big Cajun Unit 3 316 Misc Power Plant Equip 829,561 - 829,561 23,916 17,906% 144,545 124,629 142,629					•	12,166,066	238,678	16.943%	2,061,308		
BRI GBUR GIR 3 310 INdo F SHOT ASK Equip							23,916	17.906%	148,545		
	ng Cajun Unit 3	210	may romai man Eduh	111,727,233	· · ·	111,727,233	2,293,078		19,190,713	16,897,635	

Note: ⁽¹⁾ Annuslized depreciation expense is recorded in fuel inventory. [\$1,061,827 X 11.609% = \$123,267]

ENTERGY TEXAS, INC. PUBLIC UTILITY COMMISSION OF TEXAS DOCKET NO. 53719

Response of: Entergy Texas, Inc.	Prepared By: Josh Paternostro
to the Sixth Set of Data Requests	Sponsoring Witnesses: Allison P. Lofton,
•	Andrew L. Dornier
of Requesting Party: Office of Public Utility	Beginning Sequence No. LC426
Counsel	Ending Sequence No. LC426

Question No.: OPUC 6-2

Part No.:

Addendum:

Question:

Please refer to ETI's Response to OPUC RFI No. 3-6. Please confirm or deny that with the retirement of Big Cajun 2, Unit 3, the Big Cajun 2 Common will no longer be necessary for delivery of electricity to Texas customers. If confirm, please provide the same information requested in OPUC RFI No. 3-6 related to Big Cajun 2 Common. If deny, please provide an explanation as to why the Big Cajun 2 Common plant and its operating expenses continue to be required to serve customers.

Response:

Confirm. Big Cajun Common costs are associated with facilities used, in part, for the operation of Big Cajun 2, Unit 3. Big Cajun Common costs are allocated based on the relative use made of the Big Cajun Common facility for the benefit of each of the three units at Big Cajun 2. Entergy Texas, Inc.'s ("ETI's") responsibility for Big Cajun Common costs is associated with its ownership in Big Cajun 2, Unit 3, and, therefore, terminates with its interest in that unit upon its retirement. The attachment (TP-53719-000PC006-X002) contains Big Cajun Common capital amounts included in the Company's response to OPUC 3-6, for Subparts a, b, c, f, and g.

The Big Cajun 2, Unit 3 amounts reflected in the Company's response to OPUC 3-6, for subparts d, e, j, and k include costs associated with Big Cajun 2, Unit 3 and Big Cajun Common. ETI's share of the O&M costs for both facilities are combined on ETI's books and are not distinguishable.

There were no Big Cajun Common expenses to include for the Company's response to OPUC 3-6, subparts h, i, and l.

Plant Unit	Plant Accourt	t Plant Account Description	Plant Balance December 31, 2021	AJ23 - Remove Securitized Storm Costs	Adjusted Plant Balance December 31, 2021	Per Book Depreculation Expense	Proposed Depreciati on Rate	AJ12 Adjusted Depreciation Expense	Proforma Amount	Notes
Big Cajun Common	311	Structures & Improvements	827.847		827,847	28,206	16.762%	138,764	110,557	
Big Cajun Common	312	Boiler Plant Equipment	1.012.765		1.012.765	32,600	16.846%	170,607	138,006	
Big Cajun Common	314	Turbogenerator Units	316,524		316,524	10,145	15.817%	50,065	39,920	
	315	Accessory Electric Equip	847.724		847,724	26,757	15.697%	133,070	106,312	
Big Cajun Common		Misc Power Plant Equip	540,687		540,687	17,841	16,704%	90,319	72,478	
Big Cajun Common	316	misc Power Plain Equip	3.545.547		3,545,547	115,549		582,824	467,2/4	

ENTERGY TEXAS, INC. PUBLIC UTILITY COMMISSION OF TEXAS DOCKET NO. 53719

Response of: Entergy Texas, Inc.
to the Fifth Set of Data Requests
of Requesting Party: CITIESPrepared By: Jess K. Totten
Sponsoring Witness: Jess K. Totten
Beginning Sequence No. LC424
Ending Sequence No. LC424

Question No.: CITIES 5-6

Part No.:

Addendum:

Question:

In reference to the direct testimony of Mr. Totten at page 1, line 1 through page 17, line 1, provide any and all (if any) cost benefit studies supporting each 10-basis point adjustment or the total 30-basis point adjustment in equity return.

Response:

The Company has not identified responsive documents to this request. Please see the Direct Testimony of Jess K. Totten for support of his basis point adjustment.