

STATE & LOCAL GOVERNMENT RELATIONS PO BOX 52025 • PAB216 Phoenix, AZ 85072-2025 (602) 236-2679 FAX (602) 236-2003 Janeen.Rohovit@srpnet.com

July 1, 2011

Mr. Mark Sequeira 2236 E. Saratoga Street Gilbert, AZ 85296

Dear Mr. Sequeira,

As an intervenor in the 2000-2001 siting process for SRP's expansion of the Santan Generating Station, SRP is pleased to provide you with a copy of its filing with the Arizona Corporation Commission (ACC) in compliance with Condition 38 of the Certificate of Environmental Compatibility, Decision No. 63611, issued by the ACC on May 1, 2001 (the "CEC"). Pursuant to Condition 38, SRP is required to perform an air emissions assessment of the plant every five years following commercial operation of the new units and to file a report with the ACC identifying any changes to the plant or its operation that will reduce emissions.

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Janeen Rohovit Supervisor, SRP Public Involvement



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Mr. Marshall Green 1751 E. Orangewood Street Gilbert, AZ 85296

Dear Mr. Green,

As an intervenor in the 2000-2001 siting process for SRP's expansion of the Santan Generating Station, SRP is pleased to provide you with a copy of its filing with the Arizona Corporation Commission (ACC) in compliance with Condition 38 of the Certificate of Environmental Compatibility, Decision No. 63611, issued by the ACC on May 1, 2001 (the "CEC"). Pursuant to Condition 38, SRP is required to perform an air emissions assessment of the plant every five years following commercial operation of the new units and to file a report with the ACC identifying any changes to the plant or its operation that will reduce emissions.

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July 1, 2011

Ms. Elisa Warner 660 W. Country Estates Ave. Gilbert, AZ 85233

Dear Ms. Warner,

As an intervenor in the 2000-2001 siting process for SRP's expansion of the Santan Generating Station, SRP is pleased to provide you with a copy of its filing with the Arizona Corporation Commission (ACC) in compliance with Condition 38 of the Certificate of Environmental Compatibility, Decision No. 63611, issued by the ACC on May 1, 2001 (the "CEC"). Pursuant to Condition 38, SRP is required to perform an air emissions assessment of the plant every five years following commercial operation of the new units and to file a report with the ACC identifying any changes to the plant or its operation that will reduce emissions.

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Mrs. Saretta Parrault 25042 S. Desert Flower Court Sun Lakes, AZ 85248

Dear Mrs. Parrault,

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Mr. Bruce Jones 9107 Anne Marie Blvd Grand Blanc, MI 48439

Dear Mr. Jones,

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Ms. Cathy Lopez 17 W. Vernon Ave., #11 Phoenix, AZ 85045

Dear Ms. Lopez,

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Mr. Charles Henson 2641 E. Libra Street Gilbert, AZ 85234

Dear Mr. Henson,

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Mr. David Lundgreen 2866 E. Cullumber Court Gilbert, AZ 85234

Dear Mr. Lundgreen,

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Dr. Christopher Labban, DO 8358 E. View Crest Circle Mesa, AZ 85207

Dear Dr. Labban,

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Mr. Dale Borger 2301 E. Millbrae Court Gilbert, AZ 85234

Dear Mr. Borger,

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Mr. Michael Apergis 3915 E. Sunnydale Drive Queen Creek, AZ 85142

Dear Mr. Apergis,

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Mr. Mark Kwiat 1501 S. Western Skies Drive Gilbert, AZ 85296

Dear Mr. Kwiat,

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Ms. Cathy LaTona 1917 E. Smoke Tree Road Gilbert, AZ 85296

Dear Ms. LaTona,

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If you have any questions or concerns regarding this filing, please feel free to contact me at (602) 236-2872 or (800) 380-6123.

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Janeen Rohovit Supervisor, SRP Public Involvement



STATE & LOCAL GOVERNMENT RELATIONS PO BOX 52025 • PAB216 Phoenix, AZ 85072-2025 (602) 236-2679 FAX (602) 236-2003 Janeen.Rohovit@srpnet.com

July 1, 2011

Ms. Jennifer Duffany 19049 E. Cloud Road Queen Creek, AZ 85142

Dear Ms. Duffany,

As an intervenor in the 2000-2001 siting process for SRP's expansion of the Santan Generating Station, SRP is pleased to provide you with a copy of its filing with the Arizona Corporation Commission (ACC) in compliance with Condition 38 of the Certificate of Environmental Compatibility, Decision No. 63611, issued by the ACC on May 1, 2001 (the "CEC"). Pursuant to Condition 38, SRP is required to perform an air emissions assessment of the plant every five years following commercial operation of the new units and to file a report with the ACC identifying any changes to the plant or its operation that will reduce emissions.

To satisfy the requirements of Condition 38, SRP retained Sargent & Lundy, LLC (S&L) to conduct a comprehensive emissions assessment for the Santan Generating Station. S&L is a well respected engineering, design and consulting company experienced in providing professional services for electric power generation and power delivery projects for more than 100 years. Using a process similar to what an environmental regulatory agency would use to determine if air emission controls are necessary for a new or significantly modified facility, S&L reviewed the emission control technologies on all the generating units and other emission sources at the facility including the cooling towers, emergency engines, abrasive blasting equipment and fuel storage tanks. S&L considered only improvements to emissions controls for the older Santan units as it determined that the new units constructed during the expansion project are still considered state-of-the-art technology.

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July 1, 2011

Mr. Shane Donart 19402 E. Via del Palo Queen Creek, AZ 85142

Dear Mr. Donart,

As an intervenor in the 2000-2001 siting process for SRP's expansion of the Santan Generating Station, SRP is pleased to provide you with a copy of its filing with the Arizona Corporation Commission (ACC) in compliance with Condition 38 of the Certificate of Environmental Compatibility, Decision No. 63611, issued by the ACC on May 1, 2001 (the "CEC"). Pursuant to Condition 38, SRP is required to perform an air emissions assessment of the plant every five years following commercial operation of the new units and to file a report with the ACC identifying any changes to the plant or its operation that will reduce emissions.

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July 1, 2011

Mr. Gary Yaquinto Arizona Investors Council 2100 N. Central Avenue Suite 210 Phoenix, AZ 85004

Dear Mr. Yaquinto,

As an intervenor in the 2000-2001 siting process for SRP's expansion of the Santan Generating Station, SRP is pleased to provide you with a copy of its filing with the Arizona Corporation Commission (ACC) in compliance with Condition 38 of the Certificate of Environmental Compatibility, Decision No. 63611, issued by the ACC on May 1, 2001 (the "CEC"). Pursuant to Condition 38, SRP is required to perform an air emissions assessment of the plant every five years following commercial operation of the new units and to file a report with the ACC identifying any changes to the plant or its operation that will reduce emissions.

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S&L reviewed the operations and maintenance practices at the facility and did not find any opportunities where a change in operations and maintenance practices would help reduce air emissions. Recall that SRP retrofitted the older units with new emission control technologies in the early 2000s in coordination with the plant expansion. The S&L review recommends that no additional improvements be installed at this time because none of the available emissions

controls are economically justified and the costs far outweigh the benefits. The S&L report also recommends no changes to the cooling towers, emergency engines, abrasive blasting equipment or fuel storage tanks because either (1) appropriate controls are already in place or (2) the use of the equipment is minimal and additional controls would not be practical or cost-effective.

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July 1, 2011

Mr. Timothy Hogan Arizona Center for Law in the Public Interest 202 E. McDowell Road Suite 153 Phoenix, AZ 85004-4533

Dear Mr. Hogan,

As an intervenor in the 2000-2001 siting process for SRP's expansion of the Santan Generating Station, SRP is pleased to provide you with a copy of its filing with the Arizona Corporation Commission (ACC) in compliance with Condition 38 of the Certificate of Environmental Compatibility, Decision No. 63611, issued by the ACC on May 1, 2001 (the "CEC"). Pursuant to Condition 38, SRP is required to perform an air emissions assessment of the plant every five years following commercial operation of the new units and to file a report with the ACC identifying any changes to the plant or its operation that will reduce emissions.

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