

August 14, 2006

Dear _____,

Last August, Salt River Project (SRP) received approval from the Arizona Corporation Commission (ACC) to construct a 500kV transmission line along the route depicted on the map attached to this mailing. This project is referred to at the Pinal West to Southeast Valley/Browning 500kV Transmission Line Project; ACC Decision No. 68093 Docket No. L-00000B-04-0126.

In an effort to provide less impact to communities adjacent the new power line, SRP advocated for the flexibility to allow utilities to co-locate, or place another set of 230kV wires on the same poles, as additional transmission capacity is needed to serve local customers and to fortify the regional electric system. SRP advocates co-location where system reliability is not otherwise compromised. Please see the back of this letter for a depiction of the poles.

I hope you will agree that co-location is a positive alternative to building a second transmission line with a second set of poles. Signs informing the public of a co-located line have been posted in the corridor since November 2005.

The ACC approved co-location of these facilities through condition #23 to the above mentioned permit and outlined a process that must be followed prior to construction of the new line. The process for condition #23 requires electric utilities to submit a compliance filing. I am writing to let you know that SRP recently submitted a compliance filing to the ACC to request co-location of a 230kV line from a point on Cornman Road (near Thornton Road) to the Pinal South substation (please refer to map on the back of this letter). This filing consists of studies supporting the need, functionality and reliability of the new 230kV line. Details regarding this project, the compliance filing and depiction of the poles can also be viewed on our project web site at www.azpower.org/pwsevbob.

Should you have any questions regarding this letter I hope you will phone me to discuss the filing in detail. I can be reached at 1-800-380-6123.

Sincerely,

Janeen Rohovit / SRP Public Involvement
602-236-2679

Enclosures (2)

TYPICAL 500KV/230KV DOUBLE CIRCUIT

