



RIVER PINES PUBLIC UTILITY DISTRICT



22900 Canyon Ave. • P.O. Box 70 • River Pines, CA 95675

(209) 245-6723 • (209) 245-5710 FAX

rppud@rppud.org

Special Meeting July 27, 2016 5:30 p.m.

Re: Application of the River Pines Public Utility District to Initiate Proceedings for Amendment to the Sphere of Influence and The Annexation of El Dorado/Amador Properties

To: Customers outside of the District's Legal Sphere of Influence

River Pines Public Utility District desires to initiate proceedings for the amendment to the sphere of influence through Amador LAFCO to add territories within El Dorado and Amador Counties which are currently receiving water service and not currently in the River Pines Public Utility District.

River Pines Public Utility District desires to provide improvements to the debilitating distribution system within the service area but outside the legal boundaries and sphere of influence. In order to provide these distribution improvements, River Pines Public Utility District will be obtaining funding through State of California State Water Resources Control Board (Drinking Water State Revolving Fund). Annexation is required in order to be eligible for such grant funding improvements that benefit the service area in El Dorado and Amador counties that are currently outside the legal boundaries.

In order to continue to provide water to customers outside of the legal boundaries, such customers must agree to the annexation or possibly be burdened with the cost of the improvements outside the legal boundaries and sphere of influence in order to continue receiving water service.

River Pines Public Utility District Board of Directors will be holding a meeting in the River Pines Town Hall on July 27, 2016 at 5:30 p.m. to address any concerns or questions you may have regarding this matter. A Landowner Consent Form is enclosed and may be filled out and mailed back in the self-addressed stamped envelope which has been included for your convenience.

Sincerely,

Candi Bingham,
General Manager