

2825 E. Cottonwood Parkway Suite 200 Salt Lake City, Utah 84121-7077 Phone: 801-566-3938 Toll Free: 800-872-5961 Fax: 801-561-2687

May 5, 2008

Email: <u>CRSPMCadj@wapa.gov</u> --- WAPA-137

Mr. Bradley S. Warren
CRSP Management Center
Western Area Power Administration
150 East Social Hall Avenue
Suite 300
Salt Lake City, UT 84111-1580

RE: Comments Regarding Salt Lake City Area Integrated Projects (SLIP) Proposed Rate

any changes to the SLIP rate, has significant impacts to UAMPS members. members purchase approximately 102 MW summer, and 149 MW winter with an annual total of proceeding (73 FR No 3, January 4, 2008) proposed to take effect October 1, 2008. UAMPS electric service districts and water conservancy districts that purchase and distribute power 433 gWh. SLIP represents a critical portion of our members' power resources. Consequently, to comment on the proposed Salt Lake City Area Integrated Projects (SLIP) firm power rate generated from the Salt Lake City Area Integrated Project commonly referred to as CRSP, wishes Utah Associated Municipal Power Systems (UAMPS) representing 30 municipal electric utilities,

consider those comments to represent the views of UAMPS and its members extensive written comments. UAMPS supports CREDA's comments and urges Western to informal. In addition to oral comments provided Western in this process, CREDA has submitted has been an active participant with Western in various meetings and discussions, both formal and The Colorado River Energy Distributors Association (CREDA), of which UAMPS is member,

requested by customer groups. The requests made to and granted by Western were both friendly rate and its components. They were also willing to discuss options and analyze alternatives observed the willingness of your staff to work with customers to assist our understanding of the cooperation in preparation of materials and presentations regarding the rate process. and helpful in this process We would like to express our gratitude to the CRSP Management staff for their help and

emphasize several points: While we are supportive of the comments of CREDA, UAMPS wished to take this opportunity to

## Final Work Program

comment on the final work program product should that product affect the rate the May 5 comment deadline, CRSP customers would like to have the opportunity to review and Because the formal work program process affecting the final rate will not be completed until after

## Repayment of CRSP Participating Projects

should work with the CRSP customers and the Bureau of Reclamation to structure the collection Projects that may not be constructed or may possibly be constructed in the distant future, Western rates will be overly collected by the magnitude of hundreds of millions of dollars the power rate. of funds for payment of those projects in such a manner such that they will not adversely impact Because the power repayment study is highly influenced by the funding of CRSP Authorized If such a restructuring of the rate component is not considered, revenues from

## Credits for Over-collection of Funds

provided in the event actual power purchase costs are less than anticipated costs. UAMPS urges Western to consider a similar arrangement whereby future billing credits could be firming power purchases may be less than anticipated. The Southwestern Power Administration There is a possibility the proposed rate will over collect necessary revenues because future (SWPA) has a mechanism in place which will give credits on future bills for any over collection.

## Two Step Rate Implementation

security costs that may be recovered from power customers. The present rate includes Region of Western and the outcome of a number of environmental experimental flow regimes. integration of CRSP cost components for the Rocky Mountain Region and the Desert Southwest The proposed rate includes several uncertain components which may have significant impact reimbursement of much of those security costs that should not be collected. Additionally, Congress recently passed legislation which limits the amount of Reclamation These include increased generation due to abnormally high runoff, final outcome for the

time to determine the actual impact these mentioned uncertainties will have on the repayment increase with the second step adjustment not to exceed 18%. This suggestion allows sufficient second step to be effective in October 2009. We further urge Western to set the first step at a 0% adjustment in a two step process. The first step would be implemented on October 2008 with the For these reasons, we urge Western to follow-through on its suggestion to implement the rate

me if you need further information. UAMPS appreciates the opportunity to submit these comments. Please do not hesitate to contact

Sincerely,

Edward C. Rampton Government Affairs Manager

cc: Leslie James - CREDA