HOLLY HILLS WATER AND SANITATION DISTRICT

Special District Management Services, Inc. 141 Union Boulevard Suite 150 Lakewood, CO 80228 Phone (303) 987-0835 Fax: (303) 987-2032

March 14, 2017

VIA EMAIL

Kimberly D. Bose, Secretary Federal Energy Regulatory Commission 888 First Street, NE Washington, D.C. 20426

Re: Docket No. P-2035-099

Denver Water's Gross Reservoir Expansion Project Hydropower License Amendment Application

Dear Commissioner:

The undersigned is the manager of the Holly Hills Water and Sanitation District ("District") and I am writing this letter to you at the direction of the District's Board of Directors.

The District serves approximately 3,500 residents located within the city of Denver and unincorporated Arapahoe County, Colorado. The District is a master meter distributor of Denver Water. Our service area has participated with and strongly supports Denver Water's conservation efforts. We have seen a decline in per-household water usage over the past several years, however, even with significant conservation efforts the District will need additional water supply and, hence, Denver Water's Gross Reservoir Expansion Project is of extreme importance to the District.

The Board of Directors ("Board of the District") understands that Denver Water has reached a key milestone in connection with the Gross Reservoir Expansion Project in that the Federal Energy Regulatory Commission ("FERC") has accepted Denver Water's hydropower license amendment application and the 60 day public comment period has commenced.

We are writing this letter to advise you that the Board supports FERC's approval of Denver Water's license amendment application. While the amended license, and approval to increase production of hydropower that it will provide, is critical, it is part of a much larger program envisioned by a broad coalition of stakeholders from across the state. The larger program will enable the expansion of Gross Reservoir, which will provide storage for a reliable water supply that our customers depend upon and need.

HOLLY HILLS WATER AND SANITATION DISTRICT

Washington, D.C. 20426 March 14, 2017 Page 2

The District's customers rely on the collection, treatment and distribution of water from Denver Water. Availability of a reliable water supply is crucial to the viability of the community we serve. As Colorado continues to see an increase in population, we have to prepare for greater demand on our water supplies. Even with conservation measures in place, that have proven to be significant, our current customers and those in the future cannot conserve their way to water security.

Denver Water's system is currently unbalanced, with 90% of its storage capacity in the south system and the other 10% in the north system, which includes Gross Reservoir. We are extremely concerned that if an emergency or natural disaster on either end of Denver Water's supply system occurs, communities that rely on that system face the real possibility of running out of water.

Expanding the capacity of Gross Reservoir will help protect the District and the rest of Denver Water's customers from the worst consequences of a range of possible emergencies-whether they be the effects of climate change, wildfires, floods, or other crisis that might impact one or more of Denver Water's critical water sheds. Moreover, expanding Gross Reservoir will provide a more balanced water system that will help ensure against a serious drought or interruption of supply. As a major step towards a solution, the Gross Reservoir expansion project will help the Holly Hills Water and Sanitation District and the rest of Denver Water's customers provide water for current and future generations.

Based upon the foregoing, the Board of the Holly Hills Water and Sanitation District strongly urges FERC to proceed with the necessary approvals to amend Denver Water's existing hydropower license. This being the next step to enable this critical program to move forward.

AJ Beckman, Manager

Sincerely Yours,

Holly Hills Water and Sanitation District

Cc: Matt Wittern

TJF/mo