Avista Corp.

1411 East Mission P.O. Box 3727 Spokane. Washington 99220-0500 Telephone 509-489-0500 Toll Free 800-727-9170

February 1, 2017

Diane Hanian, Commission Secretary Idaho Public Utilities Commission W. 472 Washington Street Boise, Idaho 83720

RE: Avista Utilities 2017 Annual Report on Optional Alternative Renewable Energy

Dear Ms. Hanian:

Pursuant to Order No. 28948 in Case No. AVU-E-01-16, enclosed for filing is an original and seven (7) copies of Avista Corporation's dba Avista Utilities ("Avista" or "the Company") report on alternative energy resources offered as options to customers in 2016 under Schedule 95—Optional Renewable Power Rate. Avista Utilities' voluntary program, marketed as the "Buck-A-Block" program, for wind resources was initiated on February 1, 2002.

Avista Utilities offers an alternative renewable energy rate in the form of a wind power option to residential and commercial electric customers in both Idaho and Washington. The program offers blocks of 300 kWh for \$1.00 each, paid in addition to their regular rates. Customers may purchase as many blocks as they would like. Customers subscribe on a monthly basis and can cancel and re-subscribe at any time by either phone, internet, or bill inserts. Avista Utilities purchases and retires renewable energy certificates to supply the program. The Company marketed the program through billing inserts, earned media, local public radio, selected fairs, solar grants and print media.

The attachment included shows the rate of customer participation, the amount of qualified alternative energy resources purchased by customers and the amount of utility investments in qualified alternative energy resources.

Please direct questions on this matter to me at (509) 495-4975 or Renee Coelho at (509) 495-8607.

Sincerely,

Senior Manager of Regulatory Policy

Avista Utilities

linda.gervais@avistacorp.com

509-495-4975

**Enclosures** 



## **Buck-A-Block Program Summary for 2017**

## 2017 Blocks Sold (System) \$ 229,545 2017 RECs (kWh) Sold (System) 68,863,500

16,978,200		Washington Commercial RECs (kWh)	1,861,500	Idaho Commercial RECs (kWh)
56,594	↔	Washington Commercial Blocks	\$ 6,205	Idaho Commercial Blocks
36,175,200		Washington Residential RECs (kWh)	13,848,600	Idaho Residential RECs (KWh)
120,584.00	↔	Washington Residential Blocks \$	\$ 46,162	Idaho Residential Blocks
53,153,400		2017 WA RECS (KWh)	15,710,100	2017 ID RECS (KWh)
177,178	↔	2017 WA Blocks \$	\$ 52,367	2017 ID Blocks