Exh. AH-3 Dockets UE-190334, UG-190335, and UE-190222 Witness: Aimee Higby

# BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION,

Complainant,

v.

AVISTA CORPORATION, d/b/a AVISTA UTILITIES,

Respondent.

**DOCKETS UE-190334, UG-190335,** and **UE-190222** (*Consolidated*)

### EXHIBIT TO TESTIMONY OF

**Aimee Higby** 

### STAFF OF WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

Avista's Response to UTC Staff Data Request No. 26

**October 3, 2019** 

# AVISTA CORP. RESPONSE TO REQUEST FOR INFORMATION

JURISDICTION: WASHINGTON DATE PREPARED: 06/20/2019 UE-190334 & UG-190335 WITNESS: Karen Schuh CASE NO.: REQUESTER: **UTC Staff RESPONDER:** Karen Schuh TYPE: Data Request DEPT: Regulatory Affairs Staff - 026 (509) 495-2293 REQUEST NO.: TELEPHONE:

EMAIL: karen.schuh@avistacorp.com

#### **REQUEST:**

Referring to Karen Schuh's direct testimony Exhibit No. \_\_ (KKS-1T), page 10, line 1 to line 9, please provide a detailed explanation of how the company arrived at a \$5 million threshold as a "reasonable definition of major." Please include in your explanation a discussion of why the company chose not to use a "jurisdictional" approach.

#### **RESPONSE:**

The Company analyzed expected projects on a jurisdictional basis, and has only included projects on a jurisdictional basis (only the Washington share) in its rate request. However, for ease of auditing the projects, coordination between witnesses and presentation of testimony in this case, it was more appropriate to review based on a system level. A \$5 million level generated 20 projects out of 165 or 12% of the projects expected to transfer-to-plant. Or expressed differently, it covers only \$111M out of \$206M (54%) of total placed into service. The use of this threshold was simply done, as an accommodation, to limit the number of projects to be audited by staff, it still does not provide the Company with an opportunity to earn a reasonable return on all plant placed in service.