WUTC DOCKET: UE-190334 EXHIBIT: AEW-9 ADMIT ☑ W/D ☐ REJECT ☐ Exh. AEW-9

BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION,

DOCKET NOS. UE-190334, UG-190335, UE-190222 (Consolidated)

Complainant, v.

AVISTA CORPORATION d/b/a AVISTA UTILITIES,

Respondent.

EXH. AEW-9 AVISTA RESPONSE TO NWEC REQUEST NO. 42

ON BEHALF OF

NW ENERGY COALITION

October 3, 2019

AVISTA CORP. RESPONSE TO REQUEST FOR INFORMATION

JURISDICTION: WASHINGTON DATE PREPARED: 09/19/2019 CASE NO: UE-190334 & UG-190335 WITNESS: Patrick Ehrbar REQUESTER: **NW Energy Coalition RESPONDER:** Patrick Ehrbar Data Request TYPE: DEPT: **Regulatory Affairs** REQUEST NO.: NWEC - 042 TELEPHONE: (509) 495-4325

EMAIL: pat.ehrbar@avistacorp.com

REQUEST:

For the last ten years, please provide the average line extension allowance used by customers in Oregon, broken out by year. Please break out by residential versus non-residential and within those categories, new construction versus conversion.

RESPONSE:

Please see NWEC-DR-042 Attachment A for the average line extension allowance per customer, per year in Oregon from 2009-2018. This attachment provides the dollars of net contribution spent by Avista each year for both main and service connections, separated by Residential and Commercial extensions. The Company has not completed any such analysis to track new construction connections versus conversion connections.

For additional context, Avista's Oregon tariff contains Rule 16, which provide the rules for line extensions in the State of Oregon and has remained unchanged over the past 10 years. That rule states that upon application, the Company will furnish and install at its own expense a service pipe of suitable capacity from its gas main to the property line of property abutting upon any public street, highway, alley, lane or road along which it already has or will install street mains, and will install, at its own expense, a further extension of 40 feet on the private property, or as much of such extension as may be necessary to reach a meter location that is satisfactory to the Company. In other words, the allowance varies by customer. This is different than what the Company has in its tariff in the State of Washington, which provides for a standard set allowance (either per customer or per therm based).