

**WUTC**DOCKET NO. UE-991606EXHIBIT # 320ADMIT W/D REJECT **AVISTA UTILITIES  
RESPONSE TO REQUEST FOR INFORMATION**

JURISDICTION: Washington

DATE PREPARED: 3/3/00

CASE NO: UE-991606

UG-991607

WITNESS: Bruce Folsom

REQUESTER: Staff

RESPONDER: Jason Fletcher

TYPE: Data Request

DEPT: Rates

DUE DATE: 3/3/00

TELEPHONE: (509) 495-8706

REQUEST NO.: 212

FIELD AUDIT: \_\_\_ Yes X No**REQUEST:**

Please provide a schedule for committed funds from the Washington DSM tariff rider for the next three years. Include a description of those commitments.

**RESPONSE:**

The following tables list committed funds for years 2000 through 2002. Included are all expenditures to be made that are committed through written contracts or other binding agreements.

**YEAR 2000 COMMITTED FUNDS**

Description	Detail	Amount
Customer Commitments	Customer Project Funding	\$ 1,388,434.95
Northwest Energy Efficiency Alliance	Avista Utilities' Contribution	\$ 567,000.00
Pulsed Electric Field Pasteurization	Commercializing Technology	\$ 73,500.00
E-Source	Fees	\$ 46,151.00
Micro-Channel Heat Exchangers	Commercializing Technology	\$ 24,500.00
<b>TOTAL</b>		<b>\$ 2,099,585.95</b>

**YEAR 2001 COMMITTED FUNDS**

Description	Detail	Amount
Customer Commitments	Customer Project Funding	\$ 42,453.53
Northwest Energy Efficiency Alliance	Avista Utilities' Contribution	\$ 567,000.00
Pulsed Electric Field Pasteurization	Commercializing Technology	\$ 49,000.00
<b>TOTAL</b>		<b>\$ 658,453.53</b>

**YEAR 2002 COMMITTED FUNDS**

Description	Detail	Amount
Northwest Energy Efficiency Alliance	Avista Utilities' Contribution	\$ 567,000.00
<b>TOTAL</b>		<b>\$ 567,000.00</b>

Customer commitments include funding of customer projects, through direct incentives or pilot and demonstration projects. E-Source is a technical resource assisting the Company in new energy efficiency product and service development. NEEA is a regional organization promoting energy efficiency market transformation. Pulsed Electric Field Pasteurization and Micro-Channel Heat Exchangers are new technologies further described in response to Staff Data Request No. 214.