From:	Zhu, Zeng
To:	"Ryan.Arba@cpuc.ca.gov"
Subject:	RE: WMP - Data Request - Due May 3 2021 - BVES
Date:	Wednesday, April 28, 2021 4:20:00 PM
Attachments:	image002.png

Received by BVES.

Thank you for your time,

Zeng

Zeng Zhu
Analyst, Regulatory and Rates • Bear Valley Electric Service, Inc.
630 E Foothill Blvd • San Dimas, CA 91773
Email: zeng.zhu@bvesinc.com
Office: 909-394-3600 Ext. 495 |Mobile: 626-201-3565
Pronouns: he/him/his

WEAR A MASK.
Slow the spread.

From: Arba, Ryan <Ryan.Arba@cpuc.ca.gov>
Sent: Wednesday, April 28, 2021 3:26 PM
To: Quan, Nguyen <Nguyen.Quan@gswater.com>; Marconi, Paul <Paul.Marconi@bvesinc.com>
Cc: Wildfire Safety Division <wildfiresafetydivision@cpuc.ca.gov>; Morgans, Lucy <Lucy.Morgans@cpuc.ca.gov>; Tomassian, Koko M. <koko.tomassian@cpuc.ca.gov>; Arba, Ryan <Ryan.Arba@cpuc.ca.gov>; Lang, Colin <Colin.Lang@cpuc.ca.gov>; Rose, Suzie <suzie.rose@cpuc.ca.gov>; Biggs, Andie <Andie.Biggs@cpuc.ca.gov>; Wu, Ming <Ming.Wu@cpuc.ca.gov>; Odunlami, Lola <Lola.Odunlami@cpuc.ca.gov>
Subject: WMP - Data Request - Due May 3 2021 - BVES

EXTERNAL EMAIL
Good afternoon,

Respond to the following data request by Monday May 3, 2021, at 5 p.m. Submit your response to the Wildfire Safety Division inbox at wildfiresafetydivision@cpuc.ca.gov with a copy to ryan.arba@cpuc.ca.gov, lucy.morgans@cpuc.ca.gov, and koko.tomassian@cpuc.ca.gov.

The table below summarizes BVES's covered conductor installation for the 2020 WMP cycle.

Covered Conductor Summary Table*

Year	Total Spend	Total Miles Treated	Cost per Mile
2020 (Actual)	$3,057,088	22.5 miles	$135,870.58
2021 (Planned)	$5,438,095	38.7 miles	$140,519.25
2022 (Planned)	$5,438,095	38.7 miles	$140,519.25
2020-2022 Cycle	$13,933,278	99.9 miles	$139,472.25

*All inputs are from Table 12 of BVES's 2021 WMP Update.

BVES's average covered conductor installation cost per mile for the 2020-2022 WMP cycle is approximately $139k per mile, which is the lowest of all IOUs and SMJUs. BVES must provide the following:

1. Fill in the table below to breakdown the cost per mile into the following components by percentages. If needed, an "Other" component can be added with a detailed description.

Design, estimating, and permitting	Materials	Construction Labor	Project Management
__%	__%	__%	__%

2. In a table format, further breakdown: 1) the "design, estimating, and permitting" component into respective percentages, 2) the "materials" component into individual items, including estimated unit amounts per item (e.g. x number of item) as well as individual unit costs by dollar values (e.g. y dollars per item), 3) the "construction labor" component into labor types by respective percentages, including a definition of labor type being performed and intended parties performing the labor type, and 4) the "other" component as granularly as feasible, if applicable.

Regards, Ryan

Ryan Arba
Program and Project Supervisor
Wildfire Safety Division
CA Public Utilities Commission
Ryan.arba@cpuc.ca.gov
O: 916-894-5644
C: 916-936-7630

Note: The Wildfire Safety Division will be transitioning into The Office of Energy Infrastructure Safety under the California Natural Resources Agency as of July 1, 2021 and our contact information will change. More information will be shared shortly. Please reach out if you have any questions.