**WSD Data Request 3**

Clearly reference the “Item Index” in your response to each data request.  This will ensure that utility responses are clearly targeted to specific data requests.

For sections of the WMP where utilities are providing updates to existing text or data, or adding new text or data elements, etc., provide a version of the entire WMP in track changes format showing any changes relative to your WMP submitted on February 7.  Also provide a version in clean copy.

For data requests that relate to tables 1 through 31 or any other information provided in excel format, provide an updated version of the relevant table, highlighting cells with modified data in yellow and highlighting cells with new data in green relative to the version submitted on February 7, 2020.  For clarity, include a legend in the same excel file.  Also provide a separate clean copy in excel format.

Providing a track changes version is not applicable to GIS-focused data requests.

For data requests that are not specific to a section of the guidelines, GIS files, or tables, please provide a response to the data request in the cell next to the data request on the excel table.  Provide a link to an external document if required.

NOTE: See attached “schema” templates which may be referred to in specific requests.

Provide the files into Kiteworks in a folder labeled “utilityname\_DR\_202000312” with the “Item Index” and the data request date in the file name.

**Response to WSD Data Request 3**

Please refer to the “PacifiCorp Response” column in Excel file, “2020 WMP Data Request - PacifiCorp\_Response\_202003135.xlsx” for PacifiCorp’s responses to each WSD index item.

Please also refer to the following confidential attachments that are responsive to WSD index items as referenced in the “PacifiCorp Response” column:

2020 WMP Attachment PC-43900-Z-651\_656\_660 CONFIDENTIAL.gdb

2020 WMP Attachment PC-43900-Z-661 CONFIDENTIAL.xlsb

The confidential information is submitted as confidential in accordance with D. 16-08-024.