EXHIBIT OVGMP IG 8 Pages

OLYMPIC VALLEY GROUNDWATER MANAGEMENT PLAN (OVGMP) ADVISORY GROUP MEETING #20 305 OLYMPIC VALLEY ROAD, COMMUNITY ROOM, OLYMPIC VALLEY, CA AND AVAILABLE VIRTUALLY VIA ZOOM JANUARY 21, 2025 – 1:00 P.M.

Attendees: Melanie Arens, Olympic Valley Mutual Water Company; Jessica Asher, OVPSD; Sam Donahue, OVPSD; Tiffany Barulich, Lahontan Water Quality Control Board; Michael Gross, Palisades Tahoe; Ed Heneveld, Olympic Valley Watershed Alliance; Dave Hunt, OVPSD; Alexa Kinsinger, OVPSD; Nic Massetani; Charley Miller, OVPSD; Andre Priemer, Everline Resort; Dwight Smith, UES; Katrina Smolen, OVPSD and Olympic Valley Watershed Alliance; and Stacy Wydra, Placer County Planning Services Division

A. Call to Order

Dave Hunt called the meeting to order at 1:00 P.M.

B. Introductions

All attendees introduced themselves.

Minutes for the Advisory Group Meeting of May 22nd, 2024.

Mr. Gross moved to approve the minutes of May 22nd, 2024, which Mr. Hunt seconded. The motion passed unanimously (Arens, Gross, Hunt, Priemer).

C. Groundwater Database Project Update

Ms. Kinsinger provided a project update, including a slideshow, which is included in the minutes. She reported that UES has been working under contract for several months following the Advisory Group's recommendation to update the groundwater database. Ms. Kinsinger and Mr. Smith provided background on the database and reviewed progress on the updates, completed work, budget status, proposed water quality database enhancements, future system options, and public portal possibilities.

The group discussed improvements to the water quality data entry process, noting that data could be uploaded automatically from Excel rather than entered manually. Additionally, the District could work with labs to merge reporting templates to further enhance efficiency. District staff recommended continuing with *Access* as the preferred data management system and requested approval to utilize the full Task 3 budget of \$14,831 for automated data input improvements. The District will continue managing the data upload process moving forward.

The Advisory Group appreciated the District's analysis of various options and agreed that the current *Access* database meets the District's needs. They determined that a public portal or software change is unnecessary at this time but requested ongoing updates on technology advancements.

Mr. Gross moved to approve the full Task 3 spending for automated data input improvements, which Mr. Hunt seconded. The motion passed unanimously (Arens, Gross, Hunt, Priemer).

D. Washeshu Creek Stream Gauging - CA DWR Stream Gage Improvement Program (CaSIP) Grant Opportunity

Mr. Hunt informed the group that District staff are pursuing a grant opportunity on behalf of the OVGMP. He reviewed a slideshow, included in the minutes. He highlighted that a key priority in the Six-Year Review and Report (SYRR) is the reactivation of stream gage monitoring along Washeshu Creek. A potential grant from the Department of Water Resources (DWR) could provide funding to support this effort.

Mr. Smith emphasized the value of maintaining historical datasets and provided examples of their practical applications. He reviewed the grant funding request and operational budget, noting that ongoing management is modest unless a significant flood occurs, which would require the rating curve to be re-established. The grant would cover the installation of new stream gauges and operational costs for 2.5 years; however, the voting members of the OVGMP would need to secure approximately \$10,000 per year per site for continued operations and data collection. Routine manual measurements, including rating curve verification, are conducted approximately every six weeks. The group discussed potential cost-saving opportunities, suggesting that UES/Mr. Smith could train District staff, Palisades Tahoe personnel, and local community organizations or schools to help reduce long-term expenses and provide an educational experience.

The group discussed funding sources for historical data collection, which has been collected from approximately 2002-2020 and was previously supported by organizations such as Hydrometrics, Balance Hydrologics, USGS, Olympic Valley Watershed Alliance, Palisades Tahoe, and Trout Unlimited. Mr. Heneveld inquired about adding additional measurements, such as a turbidity sensor, given the requirements of the Washeshu Creek Total Maximum Daily Load (TMDL) for Sediment as prescribed by the Lahontan Regional Water Quality Control Board; Mr. Smith indicated DWR would likely support this additional monitoring.

E. Water Management Action Plan (WMAP) Update

Mr. Hunt reviewed a slideshow, which is included in the minutes. He provided background on the purpose of the WMAP, its connection to the OVGMP and SYRR, and the next steps to prepare a draft memorandum of agreement (MOA) for consideration by the Advisory Group meeting. The group suggested holding a Technical Advisory Committee (TAC) workshop, incorporating portions of the October 2023 presentation to provide background, and a roundtable on the MOA that can be reviewed with respective organizations before finalization. The group scheduled the TAC workshop for May 1st from 1:00 to 3:00 PM.

F. Updates – Roundtable

Mr. Hunt provided updates on several initiatives, including Well 3, which has been out of service due to iron bacteria issues, the cost of service and rate study set to be presented at the District's January 28th Board meeting, and a Water Master Plan scheduled for summer/fall, which encompasses capital improvements and replacements and water resources. He also reported that the Mutual Water Company Emergency Intertie Project is nearing completion.

Ms. Arens noted that the Mutual Water Company is collaborating effectively with the District and mentioned that elections are complete, with Mr. Koffler now serving on both boards.

Mr. Gross reported that snowmaking operations are ongoing, utilizing water primarily from Everline, supplemented by wells near the ski school. He stated that there are no issues with water storage or production and that efforts are underway to explore efficiency upgrades and opportunities to expand snow storage, focusing on maximizing storage capacity on the mountain.

Tiffany Barulich introduced herself and noted that she will attend these meetings in the future.

G. Recommendation to OVGMP Implementation Group – January 28, 2025 None.

H. Other Items

None.

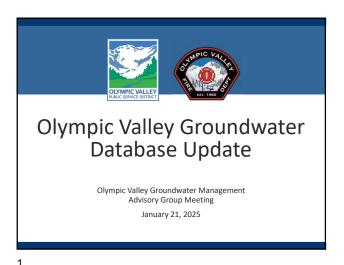
I. Future Advisory Group Meeting Date & Time

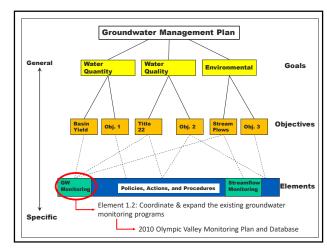
The group scheduled the TAC workshop for May 1st from 1:00 to 3:00 PM but did not set a future Advisory Group meeting.

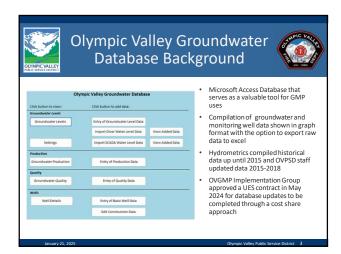
J. Adjourn

Mr. Gross motioned to adjourn the meeting at 2:42 P.M., which was seconded by Mr. Hunt and approved unanimously (Arens, Gross, Hunt, Priemer).

By, J. Asher, OVPSD



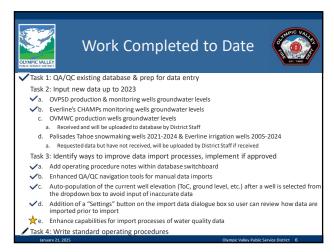


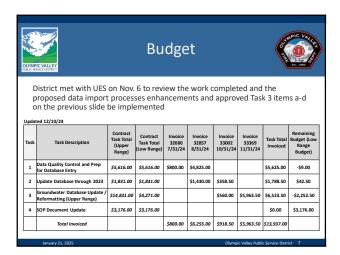


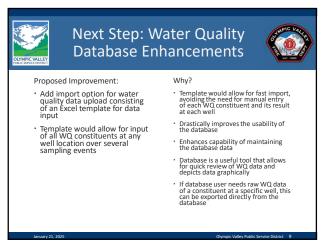
UES Scope to complete database update:

• QA/QC existing database
• Input new data up to 2023
• Identify ways to improve data import processes such as automatic uploads from SCADA
• Implement proposed improvements if approved (Task 3)
• Write standard operating procedures









Authorization for WQ Enhancements

 ** Estimate \$7,500 for coding of WQ import function, template for automated database import, functionality testing & confirmation, and additional Operating Procedures documentation.

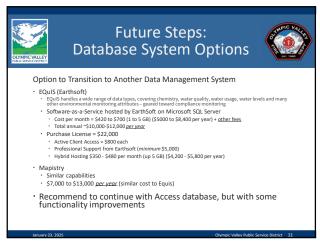
 **Can be completed within the upper-limit of range for Task 3 database improvement.

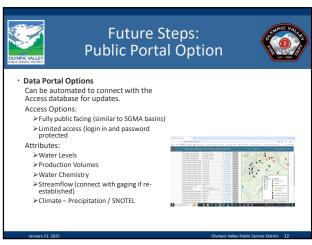
 **Range Task 3 = \$4,271 to \$14,831, with \$6,523 expended to date on existing modifications/improvements — can remain within upper range limit.

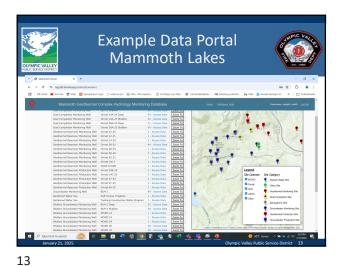
**Mount of Table Communication for WQ Enhancements

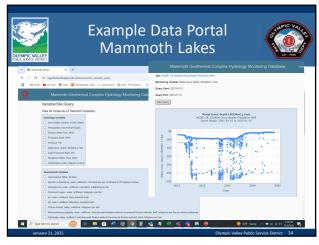
Were Added Data

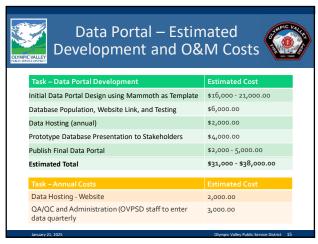
**Were Added Data*











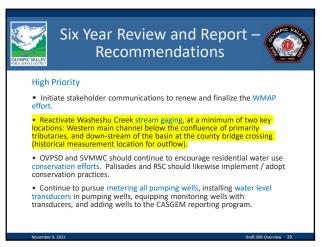
Recommendations:

Continue utilizing Access as preferred data management system

Approve upper-limit Task 3 spending for water quality data import enhancements – not to exceed upper range cost of \$14,831







Six Year Review and Report — Stream Flow Gaging

South Fork Gage Discontinued

North Fork and Downstream at County Bridge Continued through Wy2020

No Wy2021 Gaging

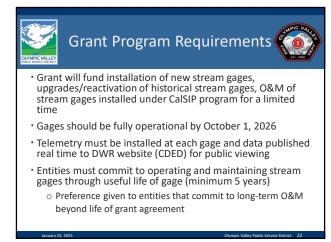
No Active Gaging Ongoing

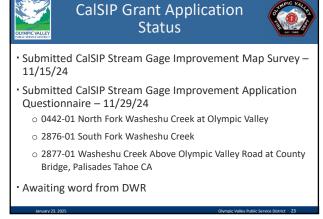
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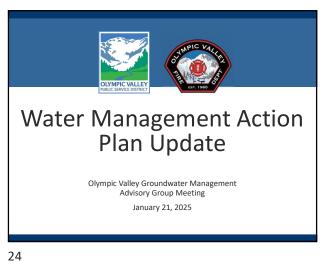
No Active Gaging Ongoing

No Wy2042 Suppose Suppose







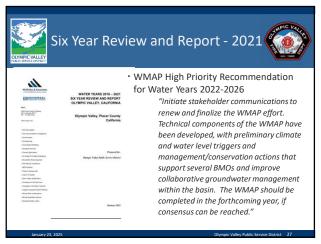




- The goal of the WMAP is to safeguard against the possibility of future groundwater levels declining in the summer or fall to a point that could threaten municipal well functionality.
- Establish aquifer water level triggers or climate conditions for implementing water conservation measures to help assure sustainability of municipal water supply at all times.
- The WMAP is a basin wide plan that triggers appropriate water conservation measures during drought conditions.

January 23, 2025 Olympic Valley Public Service Distri

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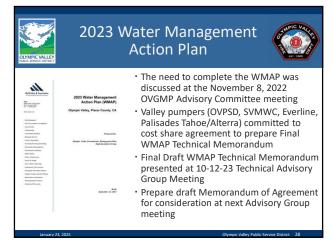


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