# Olivehurst Public Utility District 

Agenda Item Staff Report

Meeting Date: June 18, 2020

## Item description/summary:

Discuss using CFD proceeds to repair 3 sub-standard manholes that do not meet OPUD specifications and have not been accepted by OPUD. The 3 manholes were installed by the Plumas Lake Owners Group (PLOG) back around 2004-2005 and OPUD has no record of accepting them. The manholes do not meet OPUD standards and will need additional work before we can accept them for use. Kent MacDiarmid from PLOG suggested that proceeds from CFD 2002-1 be used to repair the manholes since that is an approved use. Please see attached letter from Mr. MacDiarmid stating that PLOG has no objections to the use. Lennar will complete the repairs and then request reimbursement from the CFD. The 3 manholes are located in Lennar's River Oaks North Village 1.

## Fiscal Analysis:

Cost estimate is about $\$ 111,000$ for the repairs. The CFD currently can support that funding.

## Employee Feedback

None

Sample Motion:
Move to approve reimbursement of repairs to the 3 manholes described above from CFD 2002-1 to Lennar.

Prepared by:
John Tillotson, P.E., General Manager

## Marques General Engineering

General Engineering Contractor
Contractors License \#774007

DESCRIPTION OF WORK:

## transitioned from clay to PVC.



AUTHORIZED BY:
(Prior to Pricing)
DATE OF AUTHORIZATION:
Extra Work Estimate

| Customer: $\quad$ River Oaks North Village 1 | MPI Project \# |  |
| :--- | :--- | :--- |
| Requested By: | Date Performed |  |
| Foreman: $\quad$ Perry Costanzo | PO\# | EWA\# |
| Location of Work: $\quad$ Sugarstick Drive | CCO\# | Lot\# |
| Inspector: | Station\# |  |

Remove and Replace existing SS manholes (3EA) due to deficient base thickness per OPUD request, assumes the pipe will be


TOTAL COST OF EQUIPMENT \$ 15,600.00
TOTAL COST OF LABOR
TOTAL COST OF MATERIAL / SUBCONTRACTED WORK / OTHER WORK
SUB-TOTAL

SURCHARGE \% ON LABOR COST
SURCHARGE \% ON EQUIPMENT, MATERIAL, AND OTHER WORK COST
OVERHEAD \& PROFIT

|  | $\$$ | - |
| :---: | :--- | :---: |
| $10 \%$ | $\$$ | $7,252.20$ |
| $5 \%$ | $\$$ | $4,926.10$ |

