

|  | Bridge Projects |
| :--- | :--- |
| 16 |  |
| Green Valley Rd at Mound <br> Springs (BR\#C) |  |
| 17 | Green Valley Rd at Indian <br> Creek (\#77127) |


${ }^{17}$| Green Valley Rd at Indian |
| :--- |
| Creek (\#77127) |

18 Mt. Aukum Road at North Fork Cosumnes River
BM\#16 BM\#16
19 Ice House Road at Jones

Fork Silver Creek BM\#45
Bayne Road at Dutch
20
Bayne Road at
Creek BM\#72
21 Cosumnes Mine Road at North Fork Cosun River BM $\# 102$


| 4350 | No | N/A |
| :---: | :---: | :---: | :---: |
| 4350 | No | N/A |
| 3000 | No | N/A |
| 1500 | Yes | N/A |
| 150 | No | N/A |
| 10 | No | N/A |


| 0 | 0.09 |  |  |  |  |  | $4.0 / 0.7$ |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 0.15 | 0.15 |  |  |  |  |  | 4.012 .4 |  |  |  |  |
|  |  |  |  |  |  |  |  | 0.12 | 0.02 |  |  |
|  |  |  |  |  |  |  | 0.57 | 0.2 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 0.15 | 0.02 |  |  |  |
|  |  |  |  |  |  |  | 0.24 | 0.03 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 0.00 | 0.06 | 0.05 | 1.63 | 1.73 | 0.30 | 0.70 | N/A | 1.03 | 6.10 |  |  |

Guidelines for allocating remaining fund balances:
B. Grants are project specific and shown for projects where grants have already been secured
C. Total $\$$ used for all projects across any given fund cannot exceed each fund's lowest balance (top row)
D. Projects, or portions of projects, that DOT is proposing to advance prior to $\mathrm{FY} 16 / 17$, have their associated costs allocated by fund as shown in the tables above

FOOTNOTES:
${ }^{1}$ Other includes local funds - which assumes these become available for unrestricted use (pending agreement).
 now, or as part of the "full project". The latter can be started now but would not be completed until after 2016 due to funding. Choosing to do Phase 1 A now, and the widening piece later, will result in an additional $\$ 900 \mathrm{~K}$ of additional work, which would be avoided by doing the full project now.
El Dorado County's estimated allocation
Safety Ranking: See "Accident Data" Attachment. Low = Project will not significantly improve safety
Medium = Project will moderately improve safety for example by mitigating some minor types of accidents such as rear end collisions
High = Project will significantly improve safety because the area already has a high accident rate and/or severe types of accidents (e.g., broadsides) that would be expected to be reduced with the proposed project Source: DOT Traffic Operations Team
${ }^{5}$ Total $\$$ needed listed before " $/$ ". $\$$ needed prior to FY 16117 listed after " "
Revised estime since $411 / 12$ Board meting (DOT investigating using in house staffing)

