| $\begin{array}{c}\text { Priority } \\ \text { (Lowest } \\ \text { Number is Top } \\ \text { Priority) }\end{array}$ | Agency Location | $\begin{array}{\|c\|c} \text { Bridge } \\ \text { Number from } \\ \text { Inspection } \end{array}$ | Facility Carried | Feature Intersected | Location | Sufficiency | SD/FO Status | Work Description | Deck Area (ft') | Unit Cost ( $\$ / \mathrm{ft}^{2}$ ) |  | eral Share |  | Share |  | articip. Cost |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | City of Culver City | 5300875 | WASHINGTON BLVD | BALLONA CREEK | 200' W OF LA CIENEGA BLVD | 89.7 | - | Clean, prime and paint steel members. Remove and replace expansion plate. Repair Spalls in deck Soffit and abutment | 9500 | \$ 37.86 | \$ | 318,442.41 |  | 41,257.59 | \$ | 359,700.00 |
| 2 | City of Culver City | 5360877 | overland ave | baLLona creek |  | 74 | - | Remove/ Replace steel expansion joint plates. Installation of joint seal. Construct polyester concrete expansion dams. Strengthen girders at flange where damage is present. Clean and apply rust inhibitor. Patch deck spalls, seal concrete deck cracks. | 14112 | \$ 50.98 | \$ | 636,884.82 | \$ | 82,515.18 | \$ | 719,400.00 |
| 3 | City of Culver City | $53 \mathrm{CO991}$ | DUQUESNE AVE | BALLONA CREEK | 0.1 MI W/O JEFFERSON BLVD | 84.7 | - | Repair spalled concrete on deck soffit and parapet wall; Removal/Replacment of Steel expansion joint plates; Cleaning areas of active corrosion and applying rust inhibitor primer and paint. | 7830 | \$ 82.18 | \$ | 569,690.55 | \$ | 73,809.45 | \$ | 643,500.00 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

- The PE cost reflects the additional funds requested based from the negotiated cost proposal of highest-ranked consultant.

