

## Additional Funding Request

Submitted: 03/11/2021

|   |  |                 |                   |
|---|--|-----------------|-------------------|
| <b>VA002- Flagpole light</b>                | <b>CSS #29378 WO# 13866</b>  |                 |                   |
| Description of Repairs                      | Upon arrival I travel out power as there was none at the light pole. Following it to the breaker I found that there was nothing tripped. I then noticed that the conduit and wire inside had been hit by mowing equipment. I had to repair by running new conduit from ground into the bottom of the light pole and then pulling new wire as the old had been chewed up and was no longer long enough. Once pulled I tied in the power and light is functioning correctly on the photocell. Work complete. |                 |                   |
| Original SC Investigative Diagnosis         | NA   |                 |                   |
| Diagnosis: Initial Work Order               | Need to have the flagpole light fixed. Was not working last night  |                 |                   |
| Explanation of Additional Costs for Repairs | N/A  |                 |                   |
| Additional Material Cost to Perform Repairs | <b>Materials: \$117.89</b>   |                 |                   |
|   | <b>ITEM</b>  | <b>QUANTITY</b> | <b>UNIT PRICE</b> |
|   | Materials  | 1               | \$117.89          |
| Additional Labor Cost to Perform Repairs    | <b>Labor: \$650.00</b><br>Electrical Labor Tech/6.5 hours/Rate \$100.00 per hour = 650.00  |                 |                   |
| <b>Total Cost of Repair</b>                 | <b>\$767.89</b>  |                 |                   |