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| Port of Port Orford Crane Replacement | | | | | | | |
|  | | | | | | | |
| **March 2025** | | | | | | | |
| **Description** | **Quantity** | **Unit** | | **Unit Price** | | **Total Cost** | |
| MOBILIZATION, SURVEYING, CLEANUP, AND DEMOBILIZATION | 1 | L.S. | | $ | | $ | |
| DEMOLITION AND REMOVAL OF EXISTING 25 TON CRANE | 1 | L.S. | | $ | | $ | |
| DEMOLITION AND REMOVAL OF EXISTING FUEL FACILITY | 1 | L.S. | | $ | | $ | |
| PAVEMENT REMOVAL | 22 | S.Y. | | $ | | $ | |
| CONCRETE REMOVAL AND APRON REPAIR/NEW CURB | 1 | L.S. | | $ | | $ | |
| FURNISH DRILLING EQUIPMENT | 1 | L.S. | | $ | | $ | |
| DRILLED SHAFT EXCAVATION, 9.19FT DIAMETER | 130 | L.F. | | $ | | $ | |
| DRILLED SHAFT CONCRETE | 1 | L.S. | | $ | | $ | |
| DRILLED SHAFT REINFORCEMENT, GRADE 80 AND GRADE 60, AS INDICATED | 1 | L.S. | | $ | | $ | |
| CSL TEST ACCESS TUBES | 2,331 | L.F. | | $ | | $ | |
| CSL TESTS | 18 | EA | | $ | | $ | |
| EXPANSION JOINT FILLER | 30 | L.F. | | $ | | $ | |
| EXPANSION JOINT EPOXY GROUT | 6 | C.F. | | $ | | $ | |
| ADDITIONAL PAD REINFORCEMENT AROUND ANCHORS | 1 | TON | | $ | | $ | |
| REBAR SPLICE COUPLER | 72 | EA | | $ | | $ | |
| ELECTRICAL ROOM | 1 | EA | | $ | | $ | |
| OPERATOR BOOTH | 2 | EA | | $ | | $ | |
| 600-ampree Switchboard | 1 | EA | | $ | | $ | |
| 3-inch schedule 40 PVC Conduit | 1 | EA | | $ | | $ | |
| Trench for underground conduit | 220 | LF | | $ | | $ | |
| 350 kCMIL Copper Conductors | 220 | LF | | $ | | $ | |
| #4 AGW Copper Conductor | 3400 | LF | | $ | | $ | |
| Concrete Vaults | 2440 | LF | | $ | | $ | |
| 400-Ampere Non-Fused Disconnect Stainless Steel | 2 | EA | | $ | | $ | |
| Light Fixtures | 2 | EA | | $ | | $ | |
| Receptacles | 5 | EA | | $ | | $ | |
| Grounding | 8 | EA | | $ | | $ | |
| Branch Circuit to Control Booth | 1 | LS | | $ | | $ | |
|  | 1 | LS | | $ | | $ | |
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|  |  |  | |  | |  | |
|  |  |  | | TOTAL | | $ | |
| Abbreviations: |  |  | |  | |  | |
| L.S. = lump sum | | |  | |  | |  |  |
| S.Y.= square yard | | |  | | |  |  |  |
| L.F. = linear foot | | |  | | |  |  |  |
| C.Y. = cubic yard | | |  | | |  |  |  |
| EA = each | | |  | | |  |  |  |
|  | | |  | | |  |  |  |
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