OREGON DEPARTMENT OF TRANSPORTATION

REIMBURSEMENT INFORMATION FORM (RIF)

| Uti | lity Owner: | | | | | | |
|--|---|--|---|---|---|--|--|
| Pro | oject Name: | | | | | | |
| OD | OT Key No.: | | | | | | |
| Tra Util | insportation's (C lity owner is to | used when a utility facility DOT) highway project and the provide an estimated cost ering or Construction work. | e resulting reloc | ation/adjustm | ent qualifies for utility | reimbursement. The | |
| 1. | | , in a "budgeted" | estimate of \$ | , | will be accomplished | l by: | |
| | □ Utility Forces: (obtain State authorization prior to proceeding with design work) □ Engineering Consultant through: (agreement with consultant must be approved by ODOT prior to starting PE work. A minimum: rate schedule and work scope required for <\$10,000, detailed scope of work and estimate required >\$10,000) □ New Engineering Contract □ Continuing Agreement □ ODOT: (Utility to prepare written request and obtain acceptance by ODOT) | | | | | | |
| 2. | Construction, | in a "budgeted" estimate of | \$ | will be | accomplished by: | | |
| | _ | Utility forces: (written approval must be obtained before starting work) | | | | | |
| | ☐ Compet | | | | | | |
| | • | qualified bidder is required prior to award of contract) ODOT Contractor: (Utility supplies PS&E docs and request to add work. Agreement required if non-reimbursable work is included) Contractor with Continuing Agreement (agreement with contractor must be approved by ODOT prior to starting construction) | | | | | |
| | | | | | | | |
| | — Contractor with Continuing Agreement (agreement with contractor must be approved by ODO1 phor to starting construction) | | | | | | |
| 3. | Betterment: This work (will \square) (will not \square) result in a betterment to the company's system. Betterments are upgrades or increases in functional capacity not attributable to the highway construction project. If a betterment will result, a detailed cost split must be shown in the estimate. | | | | | | |
| 4. | Accrued Depreciation: This work (does □)(does not □) affect a complete and independent unit of our system, such as a building, plant, station, etc. If so, a calculation for the credit to ODOT needs to be shown in the estimate. To calculate the Accrued Depreciation use the following equation: Expired Service Life of the Original Facility Estimated Service Life of Original Facility | | | | | | |
| 5. Submitted Billing will be based on Actual Cost Basis in accordance with 23 CFR 645.117 | | | | | | | |
| All reimbursements must be based on actual invoiced expenditures. To determine the amount of reimbursement, ODOT will apply a percentage based on the reimbursable expenditure to total costs of the utility relocation. All such records will be retained by the utility for a period of not less than five (5) years from the date of final payment and will be subject to audit by representatives of the State and Federal Government. | | | | | | | |
| aut con Est stat foll will | horization (Notice nply with the Bu imates and bills in te relocation p lowing complet | on of the utility relocation was k completed and no future billing | any reimbursable scribed in Section Code of Federal Range 23CFR 645A, ork. If the final bil | work. Parties n 10.340 (5) legulations), s final billin I has not beer | s understand and ackn of Chapter 10 of the I tate law, administrative gs will be submitt | owledge that they will Right of Way Manual. rules, regulations and ed within one-year | |
| | | | | | | | |
| (Print Name, title, and Phone Number) Signature of Authorized Company Representative: Date: | | | | | | | |
| (Mai | ling Address) | | | | | | |
| (City | , State, Zip) | | | | email | address: | |

Reimbursement Information Form Revision Date: February 2023