## Lewis County Public Works Chehalis, Washington 98532 June 22, 2020

ATTENTION: All Bidders and Planholders

## Mickelsen Parkway Project CRP 2121

## Addendum No. 4

The Special Provisions, Proposal, and Plans for this project are amended as follows:

## **Special Provisions**

1. On Page 6, Line 30 is revised to read:

proposals and publicly read them aloud on or after \*\*\* 12:30 p.m. \*\*\* on \*\*\* June 30, 2020

2. On Page 6, Line 35 is revised to read:

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*** 12:30 p.m. *** on *** June 30, 2020 ***
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3. On Page 6, Line 46 is revised to read:

JUNE 30, 2020 \*\*\*.

## **Proposal**

- 1. The Notice to Contactors is replaced with the attached Notice to Contractors
- 2. Bidders are instructed to replace all pages of the Proposal included with Appendix C with the new attached Proposal dated 06/22/2020.
- 3. The Bid Proposal Documents are supplemented with the attached Local Agency Subcontractor List.

#### **Plans**

 All references to [Shoring or Extra Excavation Class B Incl. Haul] are revised to read Shoring or Extra Excavation Class B Bidders are instructed to revise the Plans as revised sheets have not been prepared for attachment to this addendum.

Bidders shall furnish the County with evidence of receipt of this Addendum. This Addendum will be incorporated in the contract when awarded and when formally executed.



Geoff Soderquist, P.E. Assistant County Engineer



## Lewis County Department of Public Works

Josh S. Metcalf, PE, Director Tim Fife, PE, County Engineer

#### **NOTICE TO CONTRACTORS**

NOTICE IS HERBY GIVEN that The Board of County Commissioners of Lewis County or designee, will open sealed proposals and publicly read them aloud on or after \*\*\* 12:30 p.m. \*\*\* on \*\*\* June 30, 2020 \*\*\*, at the Lewis County Courthouse, Chehalis, Washington, for the \*\*\* Mickelsen Parkway Project, County Road Project No. 2121 \*\*\*.

# SEALED BIDS MUST BE DELIVERED BY OR BEFORE \*\*\* 12:30 p.m. \*\*\* on \*\*\* June 30, 2020 \*\*\*

(Lewis County official time is displayed on Axxess Intertel phones in the office of the Board of County Commissioners. Bids submitted after 12:30:00 P.M. will not be considered for this project.)

Sealed proposals must be delivered to the Clerk of the Board of Lewis County Commissioners (351 N.W. North Street, Room 210, CMS-01, Chehalis, Washington 98532) by or before **12:30 p.m.** on the date specified for opening, and in an envelope clearly marked: \*\*\* **SEALED BID FOR THE MICKELSEN PARKWAY PROJECT, COUNTY ROAD PROJECT NO. 2121, TO BE OPENED ON OR AFTER 12:30 P.M. ON JUNE 30, 2020** \*\*\*.

All bid proposals shall be accompanied by a bid proposal deposit in cash, certified check, cashier's check or surety bond in an amount equal to five percent (5%) of the amount of such bid proposal. Should the successful bidder fail to enter into such contract and furnish satisfactory performance bond within the time stated in the specifications, the bid proposal deposit shall be forfeited to the Lewis County Public Works Department.

Informational copies of maps, plans and specifications are on file for inspection in the office of the County Engineer of Lewis County in Chehalis, Washington. The contract documents may be viewed and downloaded from Lewis County's Web Site @ <a href="www.lewiscountywa.gov">www.lewiscountywa.gov</a> or you may call the Lewis County Engineers office @ (360)740-2612 and request a copy be mailed to you.

The Lewis County Public Works Department in accordance with Title VI of the Civil Rights Act of 1964, 78 Stat. 252, 42 U.S.C. 2000d to 2000d-4 and Title 49, Code of Federal Regulations, Department of Transportation, subtitle A, Office of the Secretary, Part 21, nondiscrimination in Federally assisted programs of the Department of Transportation issued pursuant to such Act, hereby notifies all bidders that it will affirmatively insure that in any contract entered into pursuant to this advertisement, disadvantaged business enterprises as defined at 49 CFR Part 26 will be afforded full opportunity to submit bids in response to this invitation and will not be discriminated against on the grounds of race, color, or national origin, or sex in consideration for an award.

## **PROPOSAL**

TO: BOARD OF COUNTY COMMISSIONERS LEWIS COUNTY
CHEHALIS, WASHINGTON 98532

This certifies that the undersigned has examined the location of the Mickelsen Parkway Project, CRP 2121, in Lewis County, Washington, and that the plans, specifications and contract governing the work embraced in these improvements, and the method by which payment will be made for said work is understood. The undersigned hereby proposes to undertake and complete the work embraced in this improvement, or as much thereof as can be completed with the money available in accordance with the said plans, specifications and contract, and the following schedules of rates and prices:

NOTE: Unit prices for all items, all extensions, and total amount of bid shall be shown: All entries must be typed or entered in ink.

| ITEM | PLAN                                  | ITEM   | UNIT PRICE               | AMOUNT        |  |  |
|------|---------------------------------------|--|--------------------------|---------------|--|--|
| NO.  | QUANTITY                              | DESCRIPTION SCHEDULE A: ROAD AND STOR            | DOLLARS CENTS M DRAINAGE | DOLLARS CENTS |  |  |
|      | ITEMS SUBJECT TO 1-07.2(1) (RULE 171) |  |                          |               |  |  |
| 1    | L.S.                                  | Mobilization                                     | LUMP SUM                 | \$            |  |  |
| 2    | L.S.                                  | Clearing and Grubbing                            | LUMP SUM                 | \$            |  |  |
| 3    | L.S.                                  | Removal of Structures and Obstructions           | LUMP SUM                 | \$            |  |  |
| 4    | 11,500 CY                             | Roadway Excavation Incl. Haul                    | \$                       | \$            |  |  |
| 5    | 28,000 TN                             | Gravel Borrow, Incl. Haul                        | \$                       | \$            |  |  |
| 6    | 590 TN                                | Cement for Cement Treated Base                   | \$                       | \$            |  |  |
| 7    | 12,200 SY                             | Cement Treated Base                              | \$                       | \$            |  |  |
| 8    | 60 TN                                 | Quarry Spalls                                    | \$                       | \$            |  |  |
| 9    | 3 EA                                  | Catch Basin Type 2 48 In. Diam                   | \$                       | \$            |  |  |
| 10   | 2 EA                                  | Catch Basin Type 2 54 In. Diam                   | \$                       | \$            |  |  |
| 11   | 1 EA                                  | Catch Basin Type 2 54 In. Diam With Flow Control | \$                       | \$            |  |  |
| 12   | 710 LF                                | Testing Storm Sewer Pipe                         | \$                       | \$            |  |  |
| 13   | 340 LF                                | Schedule A Storm Sewer Pipe 12 In. Diam.         | \$                       | \$            |  |  |
| 14   | 370 LF                                | Schedule A Storm Sewer Pipe 24 In. Diam.         | \$                       | \$            |  |  |
| 15   | 760 LF                                | Cl. 52 DI Pipe 12 In. Diam.                      | \$                       | \$            |  |  |
| 16   | 2 EA                                  | Storm Trash Rack                                 | \$                       | \$            |  |  |
| 17   | 6,200 TN                              | Crushed Surfacing Top course                     | \$                       | \$            |  |  |
| 18   | 4,050 TN                              | Asphalt Treated Base                             | \$                       | \$            |  |  |
| 19   | 2,000 TN                              | HMA CL. 1/2 IN. PG 58V-22 FIBER REINFORCED       | \$                       | \$            |  |  |
| 20   | 10 DAY                                | ESC Lead   | \$                       | \$            |  |  |
| 21   | 5 EA                                  | Inlet Protection                                 | \$                       | \$            |  |  |
| 22   | 250 SY                                | Stabilized Construction Entrance                 | \$                       | \$            |  |  |
| 23   | 40 HR                                 | Street Cleaning                                  | \$                       | \$            |  |  |
| 24   | 3,450 LF                              | Silt Fence                                       | \$                       | \$            |  |  |
| 25   | EST.                                  | Erosion/Water Pollution Control                  | ESTIMATED                | \$10,000.00   |  |  |
| 26   | 21,600 SY                             | Seeding, Fertilizing and Mulching                | \$                       | \$            |  |  |
| 27   | 2,400 CY                              | Topsoil Type C                                   | \$                       | \$            |  |  |
| 28   | 50 SY                                 | Erosion Control Blanket                          | \$                       | \$            |  |  |
| 29   | L.S.                                  | Storm Pond Planting and Restoration              | LUMP SUM                 | \$            |  |  |
| 30   | 10,800 LF                             | Paint Line                                       | \$                       | \$            |  |  |

| LUMP SUM   S   | 31                          | 35 LF     | Paint Stop Line                                   | ¢                    | \$         |  |
|--|-----------------------------|-----------|---|----------------------|------------|--|
| Section   Sect | $\vdash$                    |           | ·   |                      |            |  |
| 3.5  | _                           |           |   |                      |            |  |
| 16 EA  | $\vdash$                    |           |   |                      |            |  |
| 80 CY   Structure Excavation Class B   \$   \$   \$   \$   \$   \$   \$   \$   \$  | $\vdash$                    |           | ·   |                      |            |  |
| Section   Sect | $\vdash$                    |           |   |                      |            |  |
| Section   Sect | $\vdash$                    |           |   |                      | -          |  |
| Section   Sect |                             |           | <u> </u>  | - t                  |            |  |
| 17 EA  | -                           |           |   |                      |            |  |
| 1  | $\vdash$                    |           |   |                      |            |  |
| Act  | _                           |           |   |                      |            |  |
| SPEC Plan   LIMP SUM   SCHEDULE A TOTAL:   SCHEDULE A TOTAL:   SCHEDULE B: WATER MAIN ITEMS SUBJECT TO 1-07.2(2) (RULE 170)   SCHEDULE A TOTAL:   SCHEDULE B: WATER MAIN ITEMS SUBJECT TO 1-07.2(2) (RULE 170)   SCHEDULE A TOTAL:   SCHEDULE C SALES TAX @ 7.8%   SCHEDULE C SUBSTOTAL:   SCHEDULE C SU | $\vdash$                    |           |   | - t                  | ,          |  |
| SCHEDULE A TOTAL:   SCHEDULE B: WATER MAIN   ITEMS SUBJECT TO 1-07.2(2) (RULE 170)   | $\vdash$                    |           | •   |                      |            |  |
| SCHEDULE B: WATER MAIN   TIEMS SUBJECT TO 1-07.2(2) (RULE 170)   TIEMS SUBJECT TO 1- | 43                          | L.S.      | SPOC Plati  | - 1                  | Ψ          |  |
| TEMS SUBJECT TO 1-07.2(2) (RULE 170)           101         50 CY         Removal and Replacement of Unsuitable Material         \$         \$           102         1 EA         Connection to Existing Water Main         \$         \$           103         19 EA         Gate Valve 12 In.         \$         \$           104         1 EA         Gomb. Air Release/Air Vacuum Valve Assembly 2 In.         \$         \$           105         1 EA         In-Line Blow-Off Assembly         \$         \$           106         6 EA         End Blow-Off Assembly         \$         \$           107         6 EA         Hydrant Assembly         \$         \$           108         3,340 LF         PVC Pipe for Water Main 12 In. Diam.         \$         \$           109         2,500 LB         Additional Ducitle Iron Fittings         \$         \$           110         CALC         Minor Change         CALCULATED         \$5,000.00           111         9,300 SF         Shoring or Extra Excavation Class B         \$         \$           112         20 TN         Sravel Borrow, Incl. Haul         \$         \$         \$           112         20 TN         Removal and Replacement of Unsuitable Material         \$  |                             |           | SCHEDULE B: WATER MAIN                            | SCHEDULE A TOTAL.    | <u> </u>   |  |
| 102  |                             |           |   |                      |            |  |
| 103  | 101                         | 50 CY     | Removal and Replacement of Unsuitable Material    | \$                   | \$         |  |
| 104  | 102                         | 1 EA      | Connection to Existing Water Main                 | \$                   | \$         |  |
| 1 EA   | 103                         | 19 EA     | Gate Valve 12 In.                                 | \$                   | \$         |  |
| 106  | 104                         | 1 EA      | Comb. Air Release/Air Vacuum Valve Assembly 2 In. | \$                   | \$         |  |
| 107  | 105                         | 1 EA      | In-Line Blow-Off Assembly                         | \$                   | \$         |  |
| 108   3,940 LF   PVC Pipe for Water Main 12 In. Diam.   \$   \$   \$   | 106                         | 6 EA      | End Blow-Off Assembly                             | \$                   | \$         |  |
| 109  | 107                         | 6 EA      | Hydrant Assembly                                  | \$                   | \$         |  |
| Total  | 108                         | 3,940 LF  | PVC Pipe for Water Main 12 In. Diam.              | \$                   | \$         |  |
| 111   9,300 SF   Shoring or Extra Excavation Class B   \$   \$   \$   \$   \$   \$   \$   \$   \$  | 109                         | 2,500 LB  | Additional Ductile Iron Fittings                  | \$                   | \$         |  |
| 112   200 TN   Gravel Borrow, Incl. Haul   \$ SCHEDULE B SUBTOTAL:   | 110                         | CALC      | Minor Change                                      | CALCULATED           | \$5,000.00 |  |
| SCHEDULE B SUBTOTAL:   SCHEDULE B SALES TAX @ 7.8%   SCHEDULE B TOTAL  | 111                         | 9,300 SF  | Shoring or Extra Excavation Class B               | \$                   | \$         |  |
| SCHEDULE B SALES TAX @ 7.8%   SCHEDULE B TOTAL   | 112                         | 200 TN    | Gravel Borrow, Incl. Haul                         | \$                   | \$         |  |
| SCHEDULE B TOTAL   |                             |           | SC  | HEDULE B SUBTOTAL:   |            |  |
| SCHEDULE C: SEWER MAIN   ITEMS SUBJECT TO 1-07.2(2) (RULE 170)   |                             |           | SCHEDULI  | E B SALES TAX @ 7.8% |            |  |
| ITEMS SUBJECT TO 1-07.2(2) (RULE 170)           201         50 CY         Removal and Replacement of Unsuitable Material         \$         \$           202         3,530 LF         Sewer Force Main 4 In. Diam.         \$         \$           203         3,965 LF         Sewer Force Main 8 In. Diam.         \$         \$           204         CALC         Minor Change         CALCULATED         \$5,000.00           205         11,500 SF         Shoring or Extra Excavation Class B         \$         \$           206         300 TN         Gravel Borrow, Incl. Haul         \$         \$           SCHEDULE C SUBTOTAL:           SCHEDULE C SALES TAX @ 7.8%           SCHEDULE C TOTAL  |                             |           |   | SCHEDULE B TOTAL     |            |  |
| 202       3,530 LF       Sewer Force Main 4 In. Diam.       \$       \$         203       3,965 LF       Sewer Force Main 8 In. Diam.       \$       \$         204       CALC       Minor Change       CALCULATED       \$5,000.00         205       11,500 SF       Shoring or Extra Excavation Class B       \$       \$         206       300 TN       Gravel Borrow, Incl. Haul       \$       \$         SCHEDULE C SUBTOTAL:         SCHEDULE C SALES TAX @ 7.8%         SCHEDULE C TOTAL   |                             |           |   |                      |            |  |
| 202       3,530 LF       Sewer Force Main 4 In. Diam.       \$       \$         203       3,965 LF       Sewer Force Main 8 In. Diam.       \$       \$         204       CALC       Minor Change       CALCULATED       \$5,000.00         205       11,500 SF       Shoring or Extra Excavation Class B       \$       \$         206       300 TN       Gravel Borrow, Incl. Haul       \$       \$         SCHEDULE C SUBTOTAL:         SCHEDULE C TOTAL   | 201                         | 50 CY     | Removal and Replacement of Unsuitable Material    | \$                   | \$         |  |
| 204         CALC         Minor Change         \$5,000.00           205         11,500 SF         Shoring or Extra Excavation Class B         \$           206         300 TN         Gravel Borrow, Incl. Haul         \$           SCHEDULE C SUBTOTAL:           SCHEDULE C SALES TAX @ 7.8%           SCHEDULE C TOTAL  | 202                         | 3,530 LF  | Sewer Force Main 4 In. Diam.                      | \$                   | \$         |  |
| 205 11,500 SF Shoring or Extra Excavation Class B \$ \$ 206 300 TN Gravel Borrow, Incl. Haul \$ \$ \$  SCHEDULE C SUBTOTAL:  SCHEDULE C TOTAL  | 203                         | 3,965 LF  | Sewer Force Main 8 In. Diam.                      | \$                   | \$         |  |
| 206 300 TN Gravel Borrow, Incl. Haul \$ SCHEDULE C SUBTOTAL:  SCHEDULE C SALES TAX @ 7.8%  SCHEDULE C TOTAL  | 204                         | CALC      | Minor Change                                      | CALCULATED           | \$5,000.00 |  |
| SCHEDULE C SUBTOTAL: SCHEDULE C SALES TAX @ 7.8% SCHEDULE C TOTAL  | 205                         | 11,500 SF | Shoring or Extra Excavation Class B               | \$                   | \$         |  |
| SCHEDULE C SALES TAX @ 7.8%  SCHEDULE C TOTAL  | 206                         | 300 TN    | Gravel Borrow, Incl. Haul                         | \$                   | \$         |  |
| SCHEDULE C TOTAL   |                             |           |   |                      |            |  |
|  | SCHEDULE C SALES TAX @ 7.8% |           |   |                      |            |  |
| SCHEDIII E A TOTAL +SCHEDIII E B TOTAL +SCHEDIII E C TOTAL - TOTAL BID   |                             |           |   |                      |            |  |
| SONEDULE A TOTAL SONEDULE & TOTAL SONEDULE C TOTAL SIDE  |                             | \$        |   |                      |            |  |

| Local Agency Name    |  |
|----------------------|--|
| Local Agency Address |  |
|                      |  |
|                      |  |

**Project Name** 

## **Local Agency Subcontractor List**

Prepared in compliance with RCW 39.30.060 as amended

To Be Submitted with the Bid Proposal

| i rojectivanie  |   |           |
|-----------------|---|-----------|
|                 |   |           |
| Failure to list | subcontractors with whom the bidder, if awarded the contract, will directly subcontract for performan       | ce of the |
|                 |   |           |
| work of struct  | ural steel installation, rebar installation, heating, ventilation and air conditioning, plumbing, as descri | ped in    |

work of structural steel installation, rebar installation, heating, ventilation and air conditioning, plumbing, as described in Chapter 18.106 RCW, and electrical, as described in Chapter 19.28 RCW or naming more than one subcontractor to perform the same work will result in your bid being non-responsive and therefore void.

Subcontractor(s) with whom the bidder will directly subcontract that are proposed to perform the work of structural steel installation, rebar installation, heating, ventilation and air conditioning, plumbing, as described in Chapter 18.106 RCW, and electrical as described in Chapter 19.28 RCW must be listed below. The work to be performed is to be listed below the subcontractor(s) name.

To the extent the Project includes one or more categories of work referenced in RCW 39.30.060, and no subcontractor is listed below to perform such work, the bidder certifies that the work will either (i) be performed by the bidder itself, or (ii) be performed by a lower tier subcontractor who will not contract directly with the bidder.

| Subcontractor Name   |  |  |  |
|----------------------|--|--|--|
| Work to be performed |  |  |  |
|                      |  |  |  |
|                      |  |  |  |
|                      |  |  |  |
| Subcontractor Name   |  |  |  |
| Work to be performed |  |  |  |
|                      |  |  |  |
|                      |  |  |  |
|                      |  |  |  |
| Subcontractor Name   |  |  |  |
| Work to be performed |  |  |  |
|                      |  |  |  |
|                      |  |  |  |
|                      |  |  |  |
| Subcontractor Name   |  |  |  |
| Work to be performed |  |  |  |
|                      |  |  |  |
|                      |  |  |  |
|                      |  |  |  |
| Subcontractor Name   |  |  |  |
| Work to be performed |  |  |  |
|                      |  |  |  |
|                      |  |  |  |
|                      |  |  |  |
|                      |  |  |  |

<sup>\*</sup> Bidder's are notified that it is the opinion of the enforcement agency that PVC or metal conduit, junction boxes, etc, are considered electrical equipment and therefore considered part of electrical work, even if the installation is for future use and no wiring or electrical current is connected during the project.