B I D P R O P O S A L

SPECIFICATION NO. ES21-0004F

Madison District Green Infrastructure Project

The undersigned hereby certifies that he/she has examined the location and construction details of work as outlined on the Plans and Specifications for Project No. ENV-03031-25 and has read and thoroughly understands the Plans and Specifications and contract governing the work embraced in this improvement and the method by which payment will be made for said work, and hereby proposes to undertake and complete the work embraced in this improvement in accordance with said Plans, Specifications and contract and at the following schedule of rates and prices:

NOTE:
1. Unit prices of all items, all extensions and total amount of bid should be shown. Show unit prices in figures only.
2. The notations below the item numbers refer to the specification section where information may be found regarding each contract item. These notations are intended only as a guide and are not warranted to refer to all specification sections where information may be found.
3. Washington State Department of Revenue Rules 170 and 171 shall apply as shown in the Proposal and per Section 1-07.2 of the WSDOT State Amendments to the Standard Specifications. **Items marked with a * signifies both rules may apply**.

SCHEDULE A: ROADWAY IMPROVEMENTS (Rule 171)

ITEM NO.	ITEM DESCRIPTION	ESTIMATED QUANTITY	UNIT PRICE	TOTAL AMOUNT
R1.* 1-05	Project Red Line Drawings	1 Lump Sum	Lump Sum	$ _____
R2.* 1-07	SPCC Plan	1 Lump Sum	Lump Sum	$ _____
R3.* 1-09	Mobilization	1 Lump Sum	Lump Sum	$ _____
R4.* 1-10	Pedestrian Traffic Control	1 Lump Sum	Lump Sum	$ _____
R5.* 1-10	Project Temporary Traffic Control	1 Lump Sum	Lump Sum	$ _____

Contractor's Name: _____

ITEM NO.	ITEM DESCRIPTION	ESTIMATED QUANTITY	UNIT PRICE	TOTAL AMOUNT
R6.* 2-01	Clearing and Grubbing	1 Lump Sum	Lump Sum	$ _____
R7.* 2-01	Certified Arborist	1 Force Account	Estimated	$ 20,000
R8. 2-02	Removal of Structures & Obstructions	1 Lump Sum	Lump Sum	$ _____
R9.* 2-03	Roadway Excavation, Incl. Haul	12,500 Cu. Yd.	$ _____	$ _____
R10. 2-03	Gravel Borrow Incl. Haul	200 Ton	$ _____	$ _____
R11. 2-12	Construction Geosynthetic for Separation	14,350 Sq. Yd.	$ _____	$ _____
R12. 2-14	Remove Existing Pavement, Type I Class A2	10,500 Sq. Yd.	$ _____	$ _____
R13.* 2-14	Remove Existing Pavement, Type I, Class 4A	13,000 Sq. Yd.	$ _____	$ _____
R14. 2-14	Remove Existing Pavement, Type I, Class C6	2,750 Sq. Yd.	$ _____	$ _____
R15. 2-15	Remove Curb	4,600 Lin. Ft.	$ _____	$ _____
R16.* 4-04	Crushed Surfacing Top Course	750 Ton	$ _____	$ _____
R17.* 4-04	Crushed Surfacing Base Course	2,200 Ton	$ _____	$ _____
R18. 4-04	Permeable Ballast	5,350 Ton	$ _____	$ _____
R19. 4-05	Filter Sand	5,100 Ton	$ _____	$ _____
R20. 4-06	Permeable Asphalt Treated Base PG 58V-22	3,400 Ton	$ _____	$ _____

Contractor's Name: _____

ITEM NO.	ITEM DESCRIPTION	ESTIMATED QUANTITY	UNIT PRICE	TOTAL AMOUNT
R21. 5-04	PHMA CL ½" PG 58V-22	2,700 Ton	$ _____	$ _____
R22. 5-04	HMA for Approach CL ½" PG 58H-22	150 Sq. Yd.	$ _____	$ _____
R23. 5-04	HMA CL ½" PG 58H-22	1,600 Ton	$ _____	$ _____
R24. 7-05	Adjust Existing Storm Filter	1 Each	$ _____	$ _____
R25. 7-05	Adjust Existing Catch Basin, Furnish new Frame & Grate	11 Each	$ _____	$ _____
R26. 7-05	Adjust Existing Valve Chamber to Grade	34 Each	$ _____	$ _____
R27. 7-05	Adjust Existing Manhole Furnish New Frame & Lid	21 Each	$ _____	$ _____
R28. 7-08	Pothole Existing Utility	5 Each	$ _____	$ _____
R29. 7-20	Residential Storm Drain	5 Each	$ _____	$ _____
R30.* 8-01	Erosion/Water Pollution Control	1 Force Account	Estimated	$ 15,000
R31.* 8-01	Stormwater Pollution Prevention Plan (SWPPP)	1 Lump Sum	Lump Sum	$ _____
R32.* 8-01	NPDES Construction Stormwater General Permit	1 Lump Sum	Lump Sum	$ _____
R33. 8-01	Inlet Protection	44 Each	$ _____	$ _____
R34. 8-01	Street Cleaning	300 Hour	$ _____	$ _____
R35.* 8-02	Landscape Restoration	1 Force Account	Estimated	$ 50,000
R36. 8-02	Plant Selection *'Styrax Japonicus'*	63 Each	$ _____	$ _____

Contractor's Name: _____

ITEM NO.	ITEM DESCRIPTION	ESTIMATED QUANTITY	UNIT PRICE	TOTAL AMOUNT
R37. 8-02	Plant Selection *'Tsuga Mertensen'*	63 Each.	$ _____	$ _____
R38. 8-02	Plant Selection *'Magnolia Grandiflora'*	64 Each	$ _____	$ _____
R39. 8-02	Plant Selection *'Syringa Reticulata'*	66 Each	$ _____	$ _____
R40. 8-02	Plant Selection *'Quercus Garryana'*	55 Each	$ _____	$ _____
R41. 8-02	Seeding, Fertilizing & Mulching	5,885 Sq. Yd.	$ _____	$ _____
R42. 8-02	Topsoil Type A	500 Cu. Yd.	$ _____	$ _____
R43.* 8-04	Cement Conc. Traffic Curb & Gutter	3,650 Lin. Ft.	$ _____	$ _____
R44. 8-04	Cement Conc. Pedestrian Curb	750 Lin. Ft.	$ _____	$ _____
R45. 8-04	Cement Conc. Traffic Curb	8,700 Lin. Ft.	$ _____	$ _____
R46. 8-04	Type "D" Mountable Barrier Curb	350 Lin. Ft.	$ _____	$ _____
R47. 8-04	Pavement Separation Barrier Curb	550 Lin. Ft.	$ _____	$ _____
R48. 8-06	Cement Conc. Driveway Entrance	3,500 Sq. Yd.	$ _____	$ _____
R49. 8-12	Chain Link Fence	450 Lin. Ft.	$ _____	$ _____
R50. 8-12	Wood Fence	100 Lin. Ft.	$ _____	$ _____
R51.* 8-13	Poured Monument	10 Each	$ _____	$ _____
R52.* 8-14	Cement Conc. Sidewalk	3,350 Sq. Yd.	$ _____	$ _____

Contractor's Name: _____

ITEM NO.	ITEM DESCRIPTION	ESTIMATED QUANTITY	UNIT PRICE	TOTAL AMOUNT
R53.* 8-04	Cement Conc. Curb Ramp	73 Each	$ _____	$ _____
R54. 8-18	Relocate Mailbox	1 Each	$ _____	$ _____
R55.* 8-21	Permanent Signing	1 Lump Sum	Lump Sum	$ _____
R56. 8-22	Plastic Line	336 Lin. Ft.	$ _____	$ _____
R57. 8-22	Plastic Crosswalk	260 Lin. Ft.	$ _____	$ _____
R58. 8-30	Traffic Circle	4 Each	$ _____	$ _____

Contractor's Name: _____

SCHEDULE B: STORM SEWER IMPROVEMENTS (Rule 171)

ITEM NO.	ITEM DESCRIPTION	ESTIMATED QUANTITY	UNIT PRICE	TOTAL AMOUNT
S1. 2-09	Structure Excavation Class B	1,800 Cu. Yd.	$ _____	$ _____
S2. 2-09	Shoring or Extra Excavation Class B	26,900 Sq. Ft.	$ _____	$ _____
S3. 2-16	Remove Catch Basin	24 Each	$ _____	$ _____
S4. 2-16	Remove Manhole	6 Each	$ _____	$ _____
S5. 5-04	Temporary HMA CL 1/2" PG 58H-22, 2-Inch Minimum Depth, Installed & Removed	800 Sq. Yd.	$ _____	$ _____
S6. 7-05	Catch Basin Type 2	1 Each	$ _____	$ _____
S7. 7-05	Catch Basin Type 1	35 Each	$ _____	$ _____
S8. 7-05	Manhole 48-In. Diam. Type 1	12 Each	$ _____	$ _____
S9. 7-05	Manhole 60 In. Diam. Type 3	1 Each	$ _____	$ _____
S10 7-05	Manhole 60-In. Diam. Type 1	2 Each	$ _____	$ _____
S11. 7-05	Manhole Additional Height 48 In. Diam. Type 1	3 Lin. Ft.	$ _____	$ _____
S12. 7-05	Connect New 6- In. Sewer Pipe to Existing Structure	3 Each	$ _____	$ _____
S13. 7-05	Connect new 12-In. Sewer Pipe to Existing Structure	10 Each	$ _____	$ _____
S14. 7-05	Reconnect Existing 8-In. Sewer Pipe to new Structure	1 Each	$ _____	$ _____
S15. 7-05	Reconnect Existing 10-In. Sewer Pipe to New Structure	2 Each	$ _____	$ _____

Contractor's Name: _____

ITEM NO.	ITEM DESCRIPTION	ESTIMATED QUANTITY	UNIT PRICE	TOTAL AMOUNT
S16. 7-05	Reconnect Existing 12-In. Sewer Pipe to New Structure	6 Each	$ _____	$ _____
S17. 7-05	Reconnect Existing 15-In. Sewer Pipe to New Structure	7 Each	$ _____	$ _____
S18. 7-05	Reconnect Existing 18-In. Sewer Pipe to New Structure	4 Each	$ _____	$ _____
S19. 7-05	Reconnect Existing 21-In. Sewer Pipe to New Structure	1 Each	$ _____	$ _____
S20. 7-05	Reconnect Existing 24-In. Sewer Pipe to New Structure	1 Each	$ _____	$ _____
S21. 7-17	PVC C900 Storm Sewer Pipe 12 In. Diam.	24 Lin. Ft.	$ _____	$ _____
S22. 7-08	Temporary Storm Sewer Bypass	1 Lump Sum	Lump Sum	$ _____
S23. 7-08	Temporary Storm Sewer Bypass Plan	1 Lump Sum	Lump Sum	$ _____
S24. 7-08	CDC for Pipe Abandonment	1 Cu. Yd.	$ _____	$ _____
S25. 7-08	Plugging Existing Pipe	1 Each	$ _____	$ _____
S26. 7-17	Removal and Replacement of Unsuitable Material Incl. Haul	1,275 Cu. Yd.	$ _____	$ _____
S27. 7-17	PVC Storm Sewer Pipe 12 In. Diam.	1,592 Lin. Ft.	$ _____	$ _____
S28. 7-17	PVC Storm Sewer Pipe 4 In. Diam.	14 Lin. Ft.	$ _____	$ _____
S29. 7-17	Ductile Iron Storm Sewer Pipe 12-In. Diam.	546 Lin. Ft.	$_____	$ _____

Contractor's Name: _____

SCHEDULE C: WASTEWATER SEWER IMPROVEMENTS (Rule 170)

ITEM NO.	ITEM DESCRIPTION	ESTIMATED QUANTITY	UNIT PRICE	TOTAL AMOUNT
WW1. 2-09	Structure Excavation Class B	7,550 Cu. Yd.	$ _____	$ _____
WW2. 2-09	Shoring or Extra Excavation Class B	95,100 Sq. Ft.	$ _____	$ _____
WW3. 2-16	Remove Manhole	14 Each	$ _____	$ _____
WW4. 5-04	Temporary HMA CL 1/2" PG 58H-22, 2-Inch Minimum Depth, Installed & Removed	2350 Sq. Yd.	$ _____	$ _____
WW5. 7-05	Manhole 48-In. Diam. Type 1	5 Each	$ _____	$ _____
WW6. 7-05	Manhole 60 In. Diam Type 1	9 Each	$ _____	$ _____
WW7. 7-05	Manhole 72 In. Diam. Type 1	1 Each	$ _____	$ _____
WW8 7-05	Manhole Additional Height 60 In. Diam. Type 1	88 Lin. Ft.	$ _____	$ _____
WW9. 7-05	Manhole Additional Height 48 In. Diam. Type 1	25 Lin. Ft.	$ _____	$ _____
WW10. 7-05	Manhole Additional Height 72 In. Diam. Type 1	5 Lin. Ft.	$ _____	$ _____
WW11. 7-05	Connect New 21 In. Sewer Pipe to Existing Structure	1 Each	$ _____	$ _____
WW12. 7-05	Reconnect Existing Sewer Pipe 8- In. Diam. to New Structure	17 Each	$ _____	$ _____
WW13. 7-08	Drop Manhole Connection, 8-In. Diam.	10 Each	$ _____	$ _____
WW14. 7-08	Temporary Sanitary Sewer Bypass	1 Lump Sum	Lump Sum	$ _____
WW15. 7-08	Temporary Sanitary Sewer Bypass Plan	1 Lump Sum	Lump Sum	$ _____

Contractor's Name: _____

ITEM NO.	ITEM DESCRIPTION	ESTIMATED QUANTITY	UNIT PRICE	TOTAL AMOUNT
WW16. 7-17	Removal & Replacement of unsuitable material incl. haul	6,800 Cu. Yd.	$_____	$_____
WW17. 7-17	Sewer Cleanout	30 Each	$ _____	$ _____
WW18. 7-17	PVC Sanitary Sewer Pipe 6-In. Diam.	750 Lin. Ft.	$ _____	$ _____
WW19. 7-17	PVC Sanitary Sewer Pipe 24-In. Diam.	1,384 Lin. Ft.	$ _____	$ _____
WW20. 7-17	PVC Stanitary Sewer Pipe 21-In. Diam.	856 Lin. Ft.	$ _____	$ _____
WW21. 7-17	PVC Sanitary Sewer Pipe 18-In. Diam.	58 Lin. Ft.	$ _____	$ _____
WW22. 7-17	PVC Sanitary Sewer Pipe 15-In. Diam.	238 Lin. Ft.	$ _____	$ _____
WW23. 7-17	PVC Sanitary Sewer Pipe 12-In. Diam.	78 Lin. Ft.	$ _____	$ _____
WW24. 7-17	PVC Sanitary Sewer Pipe 8-In. Diam.	8 Lin. Ft.	$ _____	$ _____

Contractor's Name: _____

SCHEDULE D: WATER MAIN IMPROVEMENTS (Rule 170)

ITEM NO.	ITEM DESCRIPTION	ESTIMATED QUANTITY	UNIT PRICE	TOTAL AMOUNT
W1. 1-09.7	Mobilization	1 Lump Sum	Lump Sum	$ _____
W2. (1-10)	Project temporary traffic control	1 Lump Sum	Lump Sum	$ _____
W3. 2-02.3(3)	Removal/Disposal of existing asphalt, concrete sidewalk/curbing & concrete pavement. Includes all thickness & combinations	4,644 Sq. Yd.	$ _____	$ _____
W4. 5-04 & 9-03.8	Temporary HMA class ½" PG58H-22, 2-Inch minimum depth, installed & removed	4,644 Sq. Yd.	$ _____	$ _____
W5. 5-04 & 9-03.8	HMA Cl ½" PG58H-22 pavement for permanent trench patch	146 Tons	$ _____	$ _____
W6. 7-09.5 9-03.9(3)	Crushed surfacing top course for trench backfill per 2018 WSDOT Standard Specs, shoulder restoration, & as directed by Inspector.	8,451 Ton	$ _____	$ _____
W7. 7-09.5 9-03.9(3)	Crushed surfacing top course for street restoration per 2018 WSDOT Standard Specs, shoulder restoration, and as directed by the Inspector	10 Ton	$ _____	$ _____
W8. 7-09.3(9)	Gravel for pipe zone bedding of Polyethylene encased pipe	2,378 Ton	$ _____	$ _____
W9. 7-09.3(17)	8 mil. V-Bio enhanced polyethylene encasement installed on various sizes of ductile iron pipe & fittings	8,054 Ln. Ft.	$ _____	$ _____
W10. 7-04 7-09.5 7-17 & 7-18	Storm, sanitary, side sewer restoration	43 Each	$ _____	$ _____

Contractor's Name: _____

ITEM NO.	ITEM DESCRIPTION	ESTIMATED QUANTITY	UNIT PRICE	TOTAL AMOUNT
W11. 7-09.3(7) & 7-09.5	Trench excavation & disposal	7,255 Cu. Yd.	$ _____	$ _____
W12. 7-09.3(7) & 7-09.5	Trench shoring	7,510 Lin. Ft.	$_____	$ _____
W13. 7-09.3(15)A 7-09.5 & 9-03.1(1)	12-Inch ductile iron pipe, push-on joint, ANSI/AWWA, C151, Special class thickness No. 52, to furnish, lay and test	5,179 Lin. Ft.	$ _____	$ _____
W14. 7-09.3(15)A 7-09.5 & 9-30.1(1)	8-Inch ductile iron pipe, push-on joint, ANSI/AWAA, C151, special class thickness No. 52 to furnish, lay & test	2,281 Lin. Ft.	$ _____	$ _____
W15. 7-09.3(15)A 7-09.5 & 9-30.1(1)	6-Inch ductile iron pipe, push-on joint, ANSI/AWAA, C151, special class thickness No. 52 to furnish, lay & test	406 Lin. Ft.	$ _____	$ _____
W16. 9-30.2 & 9-06.5	30-Inch steel flange x plain end, 2-ft. long, installed. Does not include procuring actual water product which will be provided by contracting agency.	2 Each	$ _____	$ _____
W17. 9-30.2 & 9-06.5	30-Inch steel sleeve (Butt Straps) installed. Does not include procuring actual water product which will be provided by contracting agency.	2 Each	$ _____	$ _____
W18. 7-16	30-Inch flange isolation kit, installed. Does not include procuring actual water product which will be provided by contracting agency.	2 Each	$ _____	$ _____
W19. 9-30.2 & 9-06.5	30-Inch M.J. x flange adapter installed. Does not include procuring actual water product which will be provided by contracting agency.	2 Each	$ _____	$ _____

Contractor's Name: _____

ITEM NO.	ITEM DESCRIPTION	ESTIMATED QUANTITY	UNIT PRICE	TOTAL AMOUNT
W20. 9-30.2(1)	12-Inch ductile iron tee, 3-B, M.J., installed	2 Each	$_____	$_____
W21. 9-30.2(1)	12-Inch x 6-Inch ductile iron tee, 3-B, M.J. installed	7 Each	$ _____	$ _____
W22. 9-30.2(1)	8-Inch x 6-Inch ductile iron tee, 3-B, M.J. installed	5 Each	$_____	$ _____
W23. 7-05.9 & 9-30.2(1)	30-Inch x 16-Inch ductile iron reducer, PExPE, installed, including gaskets. Does not include procuring actual water product which will be provided by contracting agency	2 Each	$ _____	$ _____
W24. 7-05.9 & 9-30.2(1)	16-Inch x 12-Inch ductile iron reducer, LEB, installed, including gaskets. Does not include procuring actual water product which will be provided by contracting agency.	2 Each	$ _____	$ _____
W25. 7-05.9 & 9-30.2(1)	12-Inch x 6-Inch ductile iron reducer, 2-B, M.J., w/anchor, installed	5 Each	$ _____	$ _____
W26. 7-05.9 & 9-30.2(1)	8-Inch x 6-Inch ductile iron reducer, 2-B, M.J. w/anchor, installed	3 Each	$ _____	$ _____
W27. 9-30.2(1)	12-Inch ductile iron cross, 4-B, M.J., installed	3 Each	$ _____	$ _____
W28. 9-30.2(1)	12-Inch x 8-Inch ductile iron cross, 4-B, M.J., installed	3 Each	$ _____	$ _____
W29. 9-30.2(1)	12-Inch x 6-Inch ductile iron cross, 4-B, M.J., installed	1 Each	$ _____	$ _____
W30. 7-09 & 9-30.2(1)	12-Inch ductile iron Ell, M.J., 45°, installed	28 Each	$_____	$ _____

ITEM NO.	ITEM DESCRIPTION	ESTIMATED QUANTITY	UNIT PRICE	TOTAL AMOUNT
W31. 7-09, 9-30.2(1)	12-Inch ductile iron ell, M.J., 22 ½°, installed	2 Each	$_____	$_____
W32. 7-09 & 9-30.2(1)	12-Inch ductile iron ell, M.J., 11 ¼°, installed	2 Each	$_____	$ _____
W33. 7-09 & 9-30.2(1)	8-Inch ductile iron ell, M.J. 45°, installed	6 Each	$_____	$ _____
W34. 7-09 & 9-30.2(1)	6-Inch ductile iron ell, M.J. 45°, installed	6 Each	$ _____	$ _____
W35. 7-09 & 9-30.2(1)	12-Inch ductile iron vertical ell, M.J, 11 ¼°, installed	2 Each	$ _____	$ _____
W36. 7-09 & 9-30.2(1)	6-Inch ductile iron vertical ell, M.J., 22 ½°, installed	2 Each	$ _____	$ _____
W37. 7-09.3(19)A 7-09.5 & 9-30.2(7)	12-Inch transition coupling with 7-Inch center ring, epoxy coating, and stainless-steel bolts, C.I. to D.I. installed	4 Each	$ _____	$ _____
W38. 7-09.3(19)A 7-09.5 & 9-30.2(7)	6-Inch transition coupling with 7-Inch center ring, epoxy coating, and stainless-steel bolts, C.I. to D.I. installed	13 Each	$ _____	$ _____
W39. 9-30.2(1) & 7-09.5	12-Inch ductile iron cap, M.J. tapped 2”, installed and removed	12 Each	$ _____	$ _____
W40. 9-30.2(1) & 7-09.5	8-Inch ductile iron cap, M.J., tapped 2”, installed and removed	3 Each	$ _____	$ _____

Contractor’s Name: _____

ITEM NO.	ITEM DESCRIPTION	ESTIMATED QUANTITY	UNIT PRICE	TOTAL AMOUNT
W41. 7-09.5 & 9-30.2(1)	6-Inch ductile iron cap M.J. taped 2", installed and removed	14 Each	$_____	$ _____
W42. 7-09.5 & 9-30.2(1)	12-Inch ductile iron plug, M.J. installed and removed	2 Each	$_____	$ _____
W43. 7-09.5 & 9-30.2(1)	8-Inch ductile iron plug, M.J. installed	1 Each	$ _____	$ _____
W44. 7-09.5 & 9-30.2(1)	6-Inch ductile iron plug, M.J. installed	2 Each	$ _____	$ _____
W45. 7-09.3(22) 7-09.5	Temporary 2-Inch blow-off assembly, installed and removed (Dwg. 17-56-1)	31 Each	$ _____	$ _____
W46. 9-30.2(6)	6-Inch Push on Joint Restraining Gasket, installed	3 Each	$ _____	$ _____
W47. 7-14 7-09.5 & 9-30.2(6)	30-Inch mechanical joint restraining glands	2 Each	$ _____	$ _____
W48. 7-14 7-09.5 & 9-30.2(6)	16-Inch mechanical joint restraining glands	2 Each	$ _____	$ _____
W49. 7-14 7-09.5 & 9-30.2(6)	12-Inch mechanical joint restraining glands	65 Each	$ _____	$ _____

ITEM NO.	ITEM DESCRIPTION	ESTIMATED QUANTITY	UNIT PRICE	TOTAL AMOUNT
W50. 7-14 7-09.5 & 9-30.2(6)	8-Inch mechanical joint restraining glands	15 Each	$_____	$ _____
W51. 7-14 7-09.5 & 9-30.2(6)	6-Inch mechanical joint restraining glands	90 Each	$_____	$ _____
W52. 7-09.3(21) 7-09.5	Concrete thrust anchor, installed	51 Each	$ _____	$ _____
W53. 7-09.3(21) 7-09.5	Temporary concrete thrust anchor, installed and removed	31 Each	$ _____	$ _____
W54.	Excavate, remove, and dispose of existing air vents, piping, and other appurtenances	1 Lump Sum	Lump Sum	$ _____
W55.	Excavate, remove, and dispose of existing valve chamber, piping, conduits, and other appurtenances	1 Lump Sum	Lump Sum	$ _____
W56. 2-02.3 & 7-09.3	Removal, cutting, loading and transport of abandoned 30-inch steel pipe, all thickness	2,400 Lin. Ft.	$ _____	$ _____
W57. 8-22	Parking Slip Markings	1 Lump Sum	Lump Sum	$ _____
W58. 7-09.3	Removal and disposal of abandoned CI pipe, all sizes	140 Lin. Ft.	$ _____	$ _____
W59. 7-09.3(11) 7-09.5	Trench compaction test (as direct by the Inspector)	255 Each	$ _____	$ _____
W60. 7-09.6(6) 7-09.5	Test holes (See special provisions)	1 Lump Sum	Lump Sum	$ _____

Contractor's Name: _____

ITEM NO.	ITEM DESCRIPTION	ESTIMATED QUANTITY	UNIT PRICE	TOTAL AMOUNT
W61. 7-12 9-30.3	12-Inch butterfly valve, M.J., ANSI/AWWA, C504, with C.I. valve box	27 Each	$_____	$ _____
W62. 7-12 & 9.30.3	8-Inch gate valve, M.J., ANSI/AWWA, C509/515, with C.I. valve box	7 Each	$_____	$ _____
W63. 7-12 & 9.30.3	6-Inch gate valve, M.J., ANSI/AWWA, C509/515, with C.I. valve box	13 Each	$ _____	$ _____
W64. 7-14 & 9-30.5(2)	6-Inch hydrant, M.J. 4.5-ft bury, with 4-inch Tacoma standard threads & 5-inch quick coupling	2 Each	$ _____	$ _____
W65. 7-14 & 9-30.5(2)	6-Inch hydrant, M.J. 5.5-ft bury, with 4-inch Tacoma standard threads & 5-inch quick coupling	1 Each	$ _____	$ _____
W66. 7-14 & 9-30.5(2)	6-Inch hydrant, M.J., 6.0-ft bury, with 4-inch Tacoma standard threads & 5-inch quick coupling	7 Each	$ _____	$ _____
W67. 8-01.3(8)	Street cleaning with self-propelled pickup and vacuum street sweeper equipment	94 Hour	$ _____	$ _____
W68. 1-09.6	Force Account	1 Force Account	Estimated	$ 80,000

Contractor's Name: _____

SCHEDULE A: ROADWAY IMPROVEMENTS (R) (Rule 170 & 171)

Base Bid (Subtotal Items Nos. R1 – R58)	$ _____	(**1**)
ROADWAY IMPROVEMENTS TOTAL	**$ _____**	**(2)**

SCHEDULE B: STORM SEWER IMPROVEMENTS (S) (Rule 171)

Base Bid (Subtotal Items Nos. S1- S29)	$ _____	(**3**)
STORM SEWER IMPROVEMENTS TOTAL	**$ _____**	**(4)**

SCHEDULE C: WASTEWATER SEWER IMPROVEMENTS (WW) (Rule 170)

Base Bid (Subtotal Items Nos. WW1 - WW24)	$ _____	(**5**)
10.3% Sales Tax (Items Nos. WW1 – WW24)	$ _____	(**6**)
WASTEWATER SEWER IMPROVEMENTS TOTAL	**$ _____**	**(7)**

SCHEDULE D: WATER MAIN IMPROVEMENTS (W) (Rule 170)

Base Bid (Subtotal Items Nos. W1-W68)	$ _____	(**8**)
10.3% Sales Tax (Items Nos. W1-W68)	$ _____	(**9**)
WATER MAIN IMPROVEMENTS TOTAL	**$ _____**	**(10)**

TOTAL BASE BID (1) + (3) + (5) + (8) $_____
(not including sales tax) Rule 170

Contractor's Name: _____