

May 7, 2020

STATE OF RHODE ISLAND AND PROVIDENCE PLANTATION  
DEPARTMENT OF ADMINISTRATION

DIVISION OF PURCHASES BID NO. 7603795

RHODE ISLAND DEPARTMENT OF TRANSPORTATION

RHODE ISLAND CONTRACT NO.2020-CT-021

FEDERAL-AID PROJECT NO. FAP Nos: STPG-HSIP(077)

**HSIP - Signalization of Allens Ave. C-5**

The limits of work for this contract start at Station 141+30 and end at Station 26+16 (Eddy Street).

CITY/TOWN OF Providence

COUNTY OF PROVIDENCE

NOTICE TO PROSPECTIVE BIDDERS

ADDENDUM NO. 1 Prospective bidders and all concerned are hereby notified of the following changes in the Plans, Specifications, Proposal and Distribution of Quantities for this contract. These changes shall be incorporated in the Plans, Specifications, Proposal and Distribution of Quantities, and shall become an integral part of the Contract Documents.

**A. COVID-19 Bid Open Procedures**

1. BID OPENING ADDENDUM - COVID-19 EMERGENCY PROTOCOL

Attached to this Addendum No. 1 is a notice from the State of Rhode Island on the mandatory procedures that vendors and the public must follow due to COVID-19.

**B. Specification Change/Addition**

1. General Provisions

Contract Specific

a. CS-6 thru CS-8

Delete Pages CS-6 thru CS-8 and replace with Pages CS-6 thru CS-8a (R-1) attached to this Addendum No. 1. Under Section 6. SPECIAL NOTICE TO THE CONTRACTOR: At the end of Section 6 is a paragraph on Special Requirements for Traffic Protection as per TAC-0350 dated April 28, 2020.

**C. Distribution of Quantities**

1. Index Pages 1 thru 6

Delete Index Pages 1 thru 6 in their entirety and replace with Revised Index Pages 1 (R-1) thru 6 (R-1) attached to this Addendum No. 1.

General Plan#6 has been revised for the following item:

701.0412 REINFORCED CONCRETE PIPE M 170 CLASS III 12 INCH

Traffic Signal Plan Nos. have been revised for the following items:

T04.9901 ADVANCED VIDEO DETECTION SYSTEM CABLE

T04.9902 OPTICAL DETECTOR CABLE

Quantity has been revised for the following item:

T15.0100 DIRECTIONAL REGULATORY AND WARNING SIGNS

2. Page 12

Delete Page 12 in its entirety and replace it with Page 12 (R-1) attached to this Addendum No. 1. The GP# for Item No. 032 has been revised.

3. Page 43

Delete Page 43 in its entirety and replace it with Page 43 (R-1) attached to this Addendum No. 1. The TSP Nos. for Item No. S128 have been revised.

4. Page 44

Delete Page 44 in its entirety and replace it with Page 44 (R-1) attached to this Addendum No. 1. The TSP Nos. for Item No. S129 have been revised.

5. Pages 67 thru 70

Delete Pages 67 thru 70 in their entirety and replace with Pages 67 (R-1) thru 70 (R-1) attached to this Addendum No. 1. The Quantity for Item No. S192 has been revised.

**D. Other Item Changes**

1. 701.0412 REINFORCED CONCRETE PIPE M 170 CLASS III 12 INCH

Replace GP#6 with GP#8

2. T04.9901 ADVANCED VIDEO DETECTION SYSTEM CABLE

Replace TSP#5 with TSP#6

Replace TSP#6 with TSP#7

3. T04.9902 OPTICAL DETECTOR CABLE

Replace TSP#4 with TSP#5

Replace TSP#5 with TSP#6

Replace TSP#6 with TSP#7

Replace TSP#7 with TSP#8

4. T15.0100 - DIRECTIONAL REGULATORY AND WARNING SIGNS

Quantity Updated To "398.43".Quantity Updated To "391.33".Quantity Updated To "385.03".Quantity Updated To "303.93".

**E. Updated Federal Wage Rates**

1. General Decision Number: RI20200001 dated 5/1/2020

Delete the Federal Wage Rates in its entirety and replace with Federal Wage Rates (R-1) attached to this Addendum No. 1.

---

Federal Highway Administration  
Division Administrator

*Lori Fisette* Acting Administrator of Project Management  
RI Department of Transportation  
Administrator, Division of Project Management



State of Rhode Island  
Department of Administration / Division of Purchases  
One Capitol Hill, Providence, Rhode Island 02908-5855  
Tel: (401) 574-8100 Fax: (401) 574-8387

## ADDENDUM # 1

RFQ/RFP #7603795

TITLE: 2020-CT-021 HSIP SIGNALIZATION OF ALLENS  
AVENUE - C5

SUBMISSION DEADLINE:

05/21/2020 at 2:00 PM

---

### BID OPENING ADDENDUM -COVID-19 EMERGENCY PROTOCOL

Vendors and the public are advised that due to Covid-19 emergency social distancing requirements bid openings at the Division of Purchases shall be conducted via live streaming on the ZOOM . Vendors and the public shall not be permitted to enter the Division of Purchases to attend bid openings. Vendors and the public who attend bid openings via live streaming shall be required to identify themselves and a record of all such attendees shall be maintained by the Division of Purchases. Vendor bid proposals shall be opened and read aloud at the date and time listed herein. The results of bid solicitations requiring a public copy for public works projects shall be posted on the Division of Purchases website as soon as possible after the bid opening. For RFP solicitations only vendor names shall be read aloud at the opening.

Vendors and the public are further advised that visitor access to the Powers Building at One Capitol Hill, Providence, RI requires pre-screening at the entrance to the building. In accordance with the Governor's Executive Order(s) and Department of Health emergency regulations all visitors to the Powers Building must wear a cloth mask which covers the nose and mouth. Vendors delivering bid proposals to the Division of Purchases should allow sufficient time for the pre-screening process. The Division of Purchases assumes no responsibility for delays caused by the screening process or any other reason. Vendors are solely responsible for on time delivery of bid proposals. The Division of Purchases shall not accept late bids for any reason.

Division of Purchases is inviting you to a scheduled Zoom meeting.

Topic: 7603795

Time: May 21, 2020 02:00 PM Eastern Time (US and Canada)

Join Zoom Meeting

<https://zoom.us/j/93183233128?pwd=dWZZcjAvcXhaKzMyQUpDM3ZWdGJiQT09>

Meeting ID: 931 8323 3128

Password: 506888

One tap mobile

+16465588656,,93183233128#,,1#,506888# US (New York)

+13017158592,,93183233128#,,1#,506888# US (Germantown)

Dial by your location

+1 646 558 8656 US (New York)

+1 301 715 8592 US (Germantown)

+1 312 626 6799 US (Chicago)

+1 669 900 9128 US (San Jose)

+1 253 215 8782 US (Tacoma)

+1 346 248 7799 US (Houston)

Meeting ID: 931 8323 3128

Password: 506888

Find your local number: <https://zoom.us/u/adQjU5AGQF>

*Lisa Hill*

---

Lisa Hill

Assistant Administrator

The CONTRACTOR, at his option, may perform items of work at night between time periods defined in the Traffic Management Plan (TMP). It is the CONTRACTOR'S responsibility to coordinate, notify and secure all approvals from the City.

The CONTRACTOR shall immediately establish all temporary erosion and sedimentation controls including construction accesses.

The CONTRACTOR will coordinate all work to ensure that any utility adjustments (water gate, gas gate, etc.) required have been coordinated with the appropriate utility company and may proceed without delay. The CONTRACTOR shall comply with requirements and limitations defined on the Standard Notes.

The CONTRACTOR shall backfill or place steel plates capable of supporting HS-25 vehicle wheel loading over all trenches and excavations at the end of work each day except when otherwise directed by the Engineer. The cost associated with complying with this provision shall be considered incidental to the contract.

The CONTRACTOR shall be required to "square-off" after each day's paving run.

#### Special Construction Requirements

The CONTRACTOR must schedule milling operations such that micro-milled area is open to traffic for no more than 7 calendar days

Deviations from the requirements stated here or detailed in these specifications, as well as any deviations from the approved construction work sequence and time schedule, must be submitted to the Engineer in writing for approval.

If the contract is extended beyond the specified completion date, a similar work schedule will be established by the Engineer.

The CONTRACTOR shall clean and sweep then apply the asphalt emulsion tack coat to the micro-milled surfaces and only to the areas that he expects to complete surface course paving by the end of the day's operations. No tack coat shall be left exposed to traffic.

In small areas where standard milling and paving equipment are impractical to use, the CONTRACTOR shall utilize other methods/equipment with the approval of the Engineer, to successfully perform the required work tasks. The cost associated with complying with this provision shall be considered incidental to the contract.

#### **6. SPECIAL NOTICE TO THE CONTRACTOR:**

The CONTRACTOR shall be responsible for programming the traffic signal controller's timing, phasing, and overall operations in accordance with the plans and

as directed by the Engineer. The signal parameters shall be checked and verified by the Engineer with the CONTRACTOR prior to final acceptance, and any adjustments, fine tuning, or diagnostics required to make the signal operate as specified shall be considered incidental to the Contract.

The CONTRACTOR must coordinate with the City of Providence Division of Traffic Engineering for the disconnection and reconnection (by others) of the "Red-Light Running Camera" equipment prior to the start of OSHEAN fiber optic related work. Once the CONTRACTOR completes their work related to the installation of all traffic signal equipment, and their portion of the fiber optic equipment installation, the CONTRACTOR shall notify OSHEAN and coordinate the remaining fiber optic communication system work.

Once OSHEAN has completed their fiber optic work at the controller cabinets, including testing of their fiber cable connections, the CONTRACTOR shall finalize all remaining connections in accordance with the plans, and/or as directed by the Engineer prior to final acceptance.

A factory representative must be available within 24 to 48 hours to field test the equipment and make any corrections necessary to ensure proper operation as shown on the plans, if necessary and if requested by the Engineer.

The CONTRACTOR shall be required to schedule and closely coordinate with the overhead utilities the temporary removal and re-attachment of several existing mast arms listed on the "Job Specific Plan Symbols, Legend & Notes" Plan Sheet, to allow the overhead utilities to raise their lines to the required elevations. The CONTRACTOR shall ensure that the arms, signal heads, wiring, and any other component of the mastarm assemblies are not damaged during these operations. Any damage to these arms and their associated components shall be the responsibility of the CONTRACTOR.

Additionally, the CONTRACTOR shall coordinate, acquire, and provide the City of Providence Fire Alarm the specialty items noted on page CS-4 of these General Provisions, which are necessary for the replacement of the City's existing fire alarm line between Ernest Street and the Baker Street Fire Station.

All loop detectors shall be cut into the final pavement surface course in locations shown on the plans. Locations of the video detection zones shown on the plans are approximate. Final size and locations of the video detection zones shall be positioned in the field and tested in cooperation with the Engineer or its representative to ensure that the detection zones are established to cover the required approach width and, that the detection system is functioning to the satisfaction of the Engineer.

All jackhammering and sawcutting tasks must be done prior to 9:00 PM at the Allens Avenue and New York Avenue intersection.

The CONTRACTOR is responsible for damage to existing structures, equipment, or signs in the roadway and the side of road area.

**The Contractor shall notify the Department 3 weeks in advance of a bridge or roadway closure/split/shift/travel lane wide reductions on any roads within the State.**

**All full closures, splits, or shifts shall be scheduled to begin on Friday or Saturday night, as determined by the TMP, to allow motoring public time to adjust to new travel patterns while allowing RIDOT the opportunity to evaluate its success. Construction work can commence on the Monday following the evaluation period.**

**Any exceptions to this must be approved by the Senior Management of Department.**

## **7. SPECIAL REQUIREMENTS FOR TRAFFIC PROTECTION:**

In addition to the requirements of the Standard Specifications for Road and Bridge Construction, Amended 2018, with all revisions, and the special requirements of other sections of these contract documents, the CONTRACTOR must adhere to the following requirements:

- a. The Contractor is advised that the signs and other traffic control devices shown on the Maintenance and Protection of Traffic Plan are minimum requirements. It is the Contractor's responsibility to supplement the plans and specifications as necessary to ensure the public's safety. All maintenance and protection of traffic devices shall be in place and approved by the Engineer prior to starting construction. All maintenance and protection of traffic shall conform to Part 6 of the latest edition of the Manual on Uniform Traffic Control Devices (MUTCD), latest edition, with all revisions.
- b. All temporary traffic control devices shall be installed in accordance with the American with Disabilities Act (ADA).
- c. Construction operations for this project must be coordinated with the local community public safety officials. Subsequent to the award of the contract and approval of the schedule, and prior to the start of construction, the contractor shall coordinate requirements for uniformed traffic person(s) with the Engineer.
- d. The CONTRACTOR shall install and maintain a Rhode Island Standard 26.2.0 barricade with appropriate markings at each location where adjustment to utility structures have been made until resurfacing work has been performed. Other types of protective devices may be used if approved by the Engineer.



- e. The CONTRACTOR shall be responsible for maintaining appropriate construction related signing at all times. Signs not appropriate for the lane closures, speed limits or construction activity taking place at that given time shall be removed or covered to the satisfaction of the Engineer. This includes the period between erecting the signs and the start of construction.
- f. The CONTRACTOR shall note that work zone time and lane restrictions are listed in the Transportation Management Plan.
- g. The CONTRACTOR shall be required to schedule and coordinate the removal of any existing signal equipment such that the duration of non-operating traffic signals and loop detectors is minimized. Where possible, all existing signal

**Table of Contents - Distribution of Quantities**

Project Name - HSIP - Signalization of Allens Ave. C-5  
 Estimate Name - Addendum to Allens Avenue Advertisement  
 R.I. Contract No. - 2020-CT-021  
 FAP Nos: STPG-HSIP(077)

ItemCode	Description	Page
201.0301	CUTTING AND DISPOSING ISOLATED TREES AND STUMPS (4" - 24")	1
201.0402	REMOVE AND DISPOSE CONCRETE CURB	1
201.0403	REMOVE AND DISPOSE SIDEWALKS	1
201.0409	REMOVE AND DISPOSE FLEXIBLE PAVEMENT	2
201.0413	REMOVE AND DISPOSE RISERS	2
201.0414	REMOVE AND DISPOSE PIPE - ALL SIZES	2
201.0418	REMOVE AND DISPOSE HYDRANT	3
201.0419	REMOVE AND DISPOSE FENCE	3
201.0423	REMOVE AND DISPOSE HANDHOLE	3
201.0450	REMOVE AND STOCKPILE ON SITE GRANITE CURB	3
201.0604	REMOVE AND DISPOSE GROUND MOUNTED SIGN POSTS	4
201.0610	REMOVE AND DISPOSE DIRECTIONAL, WARNING, REGULATORY, SERVICE, AND STREET SIGNS	4
201.0617	REMOVE AND DISPOSE CONDUIT - ALL SIZES	5
201.0710	LOAD AND HAUL SALVAGED MATERIAL	5
201.9901	REMOVE AND DISPOSE FLEXIBLE PAVEMENT MANUALLY	6
201.9902	REMOVE, HANDLE, HAUL, TRIM AND RESET EXISTING GRANITE APRON STONE	6
201.9903	REMOVE, STOCKPILE AND RESET OR RELOCATE SIGN	6
202.0100	EARTH EXCAVATION	6
202.9901	REMOVAL AND DISPOSAL OF SOIL IMPACTED BY HAZARDOUS MATERIAL	7
204.0100	TRIMMING AND FINE GRADING	7
206.0312	COMPOST FILTER SOCK 12 INCH DIAMETER	7
209.9901	STORMWATER FILTER FOR INLET PROTECTION (SFP)	7
209.9902	STORMWATER BASIN BARRIER FOR CURB INLET PROTECTION (SBB)	8
212.2100	MAINTENANCE AND CLEANING OF EROSION AND POLLUTION CONTROLS	9
302.0100	GRAVEL BORROW SUBBASE COURSE	9
401.1000	CLASS 19.0 HMA	9
401.2100	MODIFIED CLASS 12.5 HMA	10
401.3100	MODIFIED CLASS 9.5 HMA	10
403.0300	ASPHALT EMULSION TACK COAT	11
410.1000	TEMPORARY PATCHING MATERIAL/TRENCHES	11
601.0300	CLASS A PORTLAND CEMENT CONCRETE	11
701.0412	REINFORCED CONCRETE PIPE M 170 CLASS III 12 INCH	12
701.9901	8 INCH DUCTILE IRON STORM DRAIN	12
702.0510	HEAVY-DUTY SQUARE FRAME AND ROUND COVER STANDARD 6.1.1	12
702.0517	FRAME AND GRATE, STANDARD 6.3.2	12
702.0522	FRAME AND COVER STANDARD 6.2.1	13
702.0541	GRANITE INLET STONE 38" STANDARD 7.3.6	13
702.0605	PRECAST CATCH BASIN 4' DIAMETER STANDARD 4.4.0	13
702.0711	DROP INLET BRICK STANDARD 3.6.0	13
702.0712	PRECAST CONCRETE DROP INLET STANDARD 4.5.0	13
702.0840	ALTERNATE TOP COVER ROUND PRECAST MANHOLES AND CATCH BASINS STANDARD 4.7.2	13
702.9901	GRANITE APRON STONE 38" RI STD. 7.3.8 MODIFIED 7-INCH	14
702.9902	GRANITE APRON STONE (30" OPENING), PROVIDENCE STANDARD 7.3.8P	14
702.9903	GRANITE APRON STONE (24" OPENING), PROVIDENCE STANDARD 7.3.7P	14
702.9904	GRANITE INLET STONE (30" OPENING), PROVIDENCE STANDARD 7.3.5P	14
702.9905	GRANITE INLET STONE (24" OPENING) PROVIDENCE STANDARD 7.3.6P	15

## Table of Contents - Distribution of Quantities

Project Name - HSIP - Signalization of Allens Ave. C-5  
 Estimate Name - Addendum to Allens Avenue Advertisement  
 R.I. Contract No. - 2020-CT-021  
 FAP Nos: STPG-HSIP(077)

ItemCode	Description	Page
702.9906	FURNISH AND INSTALL NEW OIL AND DEBRIS TRAP	15
704.0200	RECONSTRUCT MANHOLE/CORBEL CONES	15
706.9000	PLUG AND CAP PIPE ALL SIZES	15
707.0900	ADJUST MANHOLES TO GRADE	15
707.0955	ADJUST ELECTRICAL MANHOLE TO GRADE	16
707.1000	ADJUST SANITARY MANHOLE	17
707.1100	ADJUST CATCH BASINS	17
708.9040	CLEANING AND FLUSHING PIPE ALL SIZES	18
708.9041	CLEANING CATCH BASINS ALL TYPES AND SIZES	18
708.9042	CLEANING MANHOLES ALL TYPES AND SIZES	19
713.8268	ADJUST CURB STOP BOX TO GRADE	19
713.8269	ADJUST WATER GATE BOXES TO GRADE	20
713.8300	ADJUST GAS GATE BOXES TO GRADE	20
714.8163	POST TYPE HYDRANT	21
901.9901	CONCRETE BOLLARDS	21
903.0205	CHAIN LINK FENCE 5' STD 31.2.0	21
903.9901	CHAIN LINK FENCE 6' STANDARD 31.2.0 WITH BARBED WIRE TOP	21
905.0110	PORTLAND CEMENT SIDEWALK MONOLITHIC STANDARD 43.1.0	22
905.9901	REMOVE, STOCKPILE AND RESET GRANITE PAVING STONES	23
905.9902	BITUMINOUS SIDEWALK MODIFIED CLASS 9.5 HMA STANDARD 43.2.0 - MODIFIED	23
905.9903	PORTLAND CEMENT CONCRETE DRIVEWAY STD. - MODIFIED 7" WIDE (43.5.0 M)	23
906.0210	CEMENT CONCRETE CURB PRECAST STRAIGHT STANDARD 7.1.0	23
906.0211	CEMENT CONCRETE CURB PRECAST CIRCULAR STANDARD 7.1.0	24
906.0221	6' PRECAST CONCRETE TRANSITION CURB STANDARD 7.1.2	24
906.0280	3' PRECAST CONCRETE TRANSITION CURB STANDARD 7.1.1	24
906.0700	REMOVE, HANDLE, HAUL TRIM RESET CURB EDGING, STRAIGHT, CIRCULAR ALL TYPES	24
906.9901	PRECAST CONCRETE SLOPED FACE CURB, STRAIGHT, RI STD. 7.2.0 MODIFIED 7-INCH	25
906.9902	PRECAST CONCRETE SLOPED FACE CURB, CIRCULAR, RI STD. 7.2.0 MODIFIED 7-INCH	25
906.9903	PRECAST CONCRETE SLOPED FACE TRANSITION CURB RI STD. 7.2.1 MODIFIED 7-INCH	25
906.9904	PRECAST CONCRETE TRANSITION CURB RI STD. 7.2.2 MODIFIED 7- INCH	26
906.9905	GRANITE CURB QUARRY SPLIT, STRAIGHT, RI STD. 7.3.0 MODIFIED 7-INCH	26
906.9906	GRANITE CURB QUARRY SPLIT, CIRCULAR, RI STD. 7.3.0 MODIFIED 7-INCH	27
906.9907	GRANITE CURB QUARRY SPLIT, 2 FOOT CORNERS, RI STD. 7.3.4 MODIFIED 7-INCH	27
906.9908	6' GRANITE TRANSITION CURB QUARRY SPLIT SPECIAL TRANSITION, RI STD. 7.3.2 MODIFIED 7-INCH	28
906.9909	3' GRANITE TRANSITION CURB, RI STD. 7.3.1 MODIFIED 7-INCH	28
906.9910	GRANITE WHEELCHAIR RAMP CURB, RI STDS. 7.3.3, 43.3.0 AND 43.3.1 MODIFIED 7-INCH	28
906.9911	GRANITE RAMP STONE, STRAIGHT, RI STD. 7.3.9 MODIFIED 7- INCH	29
906.9912	GRANITE RAMP STONE, CIRCULAR, RI STD. 7.3.9 MODIFIED 7- INCH	29
906.9913	PRECAST CONCRETE WHEELCHAIR RAMP CURB STANDARDS 7.1.3, 43.3.0 AND 43.3.1 MODIFIED 7-INCH	30

**Table of Contents - Distribution of Quantities**

Project Name - HSIP - Signalization of Allens Ave. C-5  
 Estimate Name - Addendum to Allens Avenue Advertisement  
 R.I. Contract No. - 2020-CT-021  
 FAP Nos: STPG-HSIP(077)

ItemCode	Description	Page
906.9914	PRECAST CONCRETE RAMP STONE 18-INCH STRAIGHT RI STD. 7.1.9 MODIFIED 7-INCH	30
906.9915	PRECAST CONCRETE RAMP STONE 18-INCH CIRCULAR RI STD 7.1.9 MODIFIED 7-INCH	30
907.0100	WATER FOR DUST CONTROL	30
914.5010	FLAGPERSONS	31
914.5020	FLAGPERSONS - OVERTIME	31
915.0200	HIGHWAY BOUNDS REINFORCED CONCRETE STANDARD 14.1.0	31
919.0101	TEST PITS	31
922.0100	TEMPORARY CONSTRUCTION SIGNS STANDARD 29.1.0 AND 27.1.1	31
923.0105	DRUM BARRICADE STANDARD 26.2.0	33
923.0120	PLASTIC PIPE BARRICADE STANDARD 26.3.0	33
923.0200	FLUORESCENT TRAFFIC CONES STANDARD 26.1.0	33
924.0113	ADVANCE WARNING ARROW PANEL	33
928.0500	SHADOW OR ADVANCE WARNING VEHICLE WITH IMPACT ATTENUATOR AND FLASHING ARROW BOARD	33
929.0110	FIELD OFFICE	33
931.0110	CLEANING AND SWEEPING PAVEMENT	34
932.0100	CUTTING AND MATCHING ASPHALT	34
932.0110	TRANSVERSE PAVEMENT CUT AND MATCH STANDARD 47.1.1	34
932.0200	FULL-DEPTH SAWCUT OF BITUMINOUS PAVEMENT	35
932.0220	FULL DEPTH SAWCUT OF BITUMINOUS SIDEWALK/DRIVEWAY	35
932.0230	FULL DEPTH SAWCUT OF PORTLAND CEMENT CONCRETE SIDEWALK/DRIVEWAY	36
935.0400	REMOVING BITUMINOUS PAVEMENT BY MICRO MILLING	37
936.0100	MOBILIZATION AND DEMOBILIZATION	37
937.0200	MAINTENANCE AND MOVEMENT TRAFFIC PROTECTION	37
942.0200	DETECTABLE WARNING PANEL STANDARD 48.1.0	37
943.9901	CONTINUING EDUCATION CLASS	38
945.0100	REMOVE AND DISPOSE TRAFFIC SIGNAL EQUIPMENT	38
945.0200	REMOVE AND SALVAGE TRAFFIC SIGNAL EQUIPMENT	38
946.9901	ATBR RED FIRE ALARM TERMINAL BOX	39
946.9902	STRANDVISE 1/4" UNIVERSAL GRADE STRAND PART 5200 - 50 COUNT BOX	39
L01.0104	PLANTABLE SOIL 4 INCHES DEEP	39
L02.0101	GENERAL HIGHWAY SEEDING (TYPE 1)	39
L04.0514	FERTILIZATION OF SEEDED AND GRASSED AREAS	40
L06.9901	PYRUS CALLERYANA 'CLEVELAND SELECT' CLEVELAND PEAR, 3-3- 1/2" CAL., B&B	40
L06.9902	PINE BARK MULCH FURNISHED AND SPREAD 3" DEPTH	40
L11.0102	TREE PLANT PROTECTION DEVICE STANDARD 51.1.0	40
L13.9901	TREE WELL	41
T04.5001	6 AWG SINGLE CONDUCTOR CABLE 600V INSULATION	41
T04.5302	14 AWG 2 CONDUCTOR TWISTED SHIELDED CABLE	41
T04.5303	14 AWG 3 CONDUCTOR CABLE	42
T04.5305	14 AWG 5 CONDUCTOR CABLE	42
T04.5307	14 AWG 7 CONDUCTOR CABLE	43
T04.5309	14 AWG 9 CONDUCTOR CABLE	43
T04.9901	ADVANCED VIDEO DETECTION SYSTEM CABLE	43
T04.9902	OPTICAL DETECTOR CABLE	44
T05.0100	PRECAST TYPE A HANDHOLE STANDARD 18.2.0	44
T05.0200	PRECAST TYPE H HEAVY DUTY HANDHOLE STANDARD 18.2.1	45
T05.0400	BREAK INTO EXISTING HANDHOLE	45
T05.1030	ADJUST HANDHOLE TO GRADE	45

## Table of Contents - Distribution of Quantities

Project Name - HSIP - Signalization of Allens Ave. C-5  
 Estimate Name - Addendum to Allens Avenue Advertisement  
 R.I. Contract No. - 2020-CT-021  
 FAP Nos: STPG-HSIP(077)

ItemCode	Description	Page
T05.9901	FIBER OPTIC HANDHOLE	46
T06.1020	2 IN. RIGID STEEL CONDUIT - UNDERGROUND	46
T06.1030	3 IN. RIGID STEEL CONDUIT-UNDERGROUND	47
T06.2020	2 IN. RIGID STEEL CONDUIT-OVERHEAD	47
T06.5120	2 INCH SCHEDULE 40 POLYVINYL CHLORIDE PLASTIC CONDUIT - UNDERGROUND	48
T06.5130	3 INCH SCHEDULE 40 POLYVINYL CHLORIDE PLASTIC CONDUIT - UNDERGROUND	48
T06.5140	4 INCH SCHEDULE 40 POLYVINYL CHLORIDE PLASTIC CONDUIT - UNDERGROUND	49
T06.5420	2 INCH SCHEDULE 80 POLYVINYL CHLORIDE PLASTIC CONDUIT - UNDER EXISTING PAVEMENT	49
T06.5430	3 INCH SCHEDULE 80 POLYVINYL CHLORIDE PLASTIC CONDUIT - UNDER EXISTING PAVEMENT	50
T06.6020	2 INCH POLYVINYL CHLORIDE PLASTIC CONDUIT-OVERHEAD	50
T06.6030	3 INCH POLYVINYL CHLORIDE PLASTIC CONDUIT-OVERHEAD	51
T06.9901	SINGLE 1-1/4 IN. HDP DUCT - UNDERGROUND	51
T06.9902	2 IN. 2-CELL MAXCELL INNERDUCT	52
T06.9903	P.V.C. 90 DEGREES SWEEP ELBOW, 3", 36" RADIUS, SCHEDULE 40	53
T11.0825	25 FOOT STANDARD LOAD STEEL TRAFFIC SIGNAL MAST ARM, POLE AND FOUNDATION STANDARD 19.2.0	53
T11.0830	30 FOOT STANDARD LOAD STEEL TRAFFIC SIGNAL MAST ARM, POLE AND FOUNDATION STANDARD 19.2.0	53
T11.0945	45 FOOT HEAVY LOAD STEEL TRAFFIC SIGNAL MAST ARM, POLE AND FOUNDATION STANDARD 19.2.0	54
T11.2008	TRAFFIC SIGNAL STANDARD, 8 FOOT, STD 19.4.0 ALUMINUM PEDESTAL POLE AND FOUNDATION	54
T11.2010	TRAFFIC SIGNAL STANDARD, 10 FT, STD 19.4.0 ALUMINUM PEDESTAL POLE AND FOUNDATION	54
T11.6005	TETHER WIRE 5/16	54
T11.9901	25 FOOT STANDARD LOAD STEEL TRAFFIC SIGNAL MAST ARM, POLE AND FOUNDATION STD. 19.2.0 (MODIFIED)	55
T11.9902	30 FOOT STANDARD LOAD STEEL TRAFFIC SIGNAL MAST ARM, POLE AND FOUNDATION STD. 19.2.0 (MODIFIED)	55
T11.9903	35 FOOT STANDARD LOAD STEEL TRAFFIC SIGNAL MAST ARM POLE AND FOUNDATION STD. 19.2.0 (MODIFIED)	55
T11.9904	25 FOOT STANDARD LOAD STEEL TRAFFIC SIGNAL MAST ARM, POLE AND DRILLED SHAFT FOUNDATION, STD. 19.2.0 (MODIFIED) AT NEW YORK AVENUE INTERSECTION	55
T11.9905	TEMPORARY REMOVAL AND RE-ATTACHMENT OF EXISTING MAST ARMS	56
T12.0018	ACTUATED CONTROLLER TS-2, TYPE 1 W/8 PHASE ASSEMBLY GROUND MOUNTED INCLUDING FOUNDATION AND CABINET STD. 19.1.0	56
T12.9170	3 WIRE 120/240METER SOCKET WITH MANUAL BYPASS	56
T12.9901	ACTUATED CONTROLLER TS-2, TYPE 1 W/8 PHASE ASSEMBLY GROUND MOUNTED INCLUDING CABINET ON EXISTING FOUNDATION	57
T12.9902	FIBER ETHERNET SWITCH	57
T12.9903	SFP-12A SINGLE MODE 1310 TX/1550 RX NM BI-DIRECTIONAL FIBER OPTIC TRANSCEIVER	58
T12.9904	SFP-12B SINGLE MODE 1550 TX/1310 RX NM BI-DIRECTIONAL FIBER OPTIC TRANSCEIVER	58
T12.9905	SFP-18B SINGLE MODE 1550 TX/1310 RX NM BI-DIRECTIONAL FIBER OPTIC TRANSCEIVER	59
T12.9906	MODIFY EXISTING REMOTE COMPUTER STATIONS DATABASE	59

**Table of Contents - Distribution of Quantities**

Project Name - HSIP - Signalization of Allens Ave. C-5  
 Estimate Name - Addendum to Allens Avenue Advertisement  
 R.I. Contract No. - 2020-CT-021  
 FAP Nos: STPG-HSIP(077)

ItemCode	Description	Page
T12.9907	INSTALL AND REWIRE EXISTING METER TO NEW CONTROLLER CABINET	60
T12.9908	TRAFFIC CONTROL CABINET 12-INCH RISER BASE	60
T12.9909	MODIFICATION TO EXISTING CONTROLLER CABINET AT TERMINAL ROAD	60
T13.1000	TRAFFIC DETECTORS-LOOP, STANDARD 19.6.0	60
T13.1002	TRAFFIC DETECTOR RELAY-LOOP 2 CHANNEL	61
T13.1004	TRAFFIC DETECTOR RELAY-LOOP 4 CHANNEL	61
T13.8210	ACCESSIBLE PEDESTRIAN DETECTOR - PUSHBUTTON WITH SIGN	61
T13.9901	OPTICAL DETECTOR - ONE WAY, SINGLE CHANNEL	62
T13.9902	OPTICAL PHASE SELECTOR AND CHASSIS, FOUR CHANNEL	62
T13.9903	OPTICAL CONFIRMATION BEACON	63
T13.9904	OPTICAL PHASE SELECTOR AND CHASSIS, TWO CHANNEL	63
T13.9905	OPTICAL DETECTOR - ONE WAY, SINGLE CHANNEL WITH SPAN WIRE CLAMP	63
T13.9906	OPTICAL CONFIRMATION BEACON WITH SPAN WIRE CLAMP	63
T13.9907	ADVANCE VIDEO DETECTION CAMERA WITH WIDE DYNAMIC RANGE	64
T14.3413	1 WAY 3 SECTION SPAN MOUNTED SIGNAL HEAD 12 INCH	64
T14.3423	2 WAY 3 SECTION SPAN MOUNTED SIGNAL HEAD 12 INCH	64
T14.3513	1 WAY 3 SECTION MAST ARM MOUNTED SIGNAL HEAD 12 INCH	64
T14.3516	1 WAY 4 SECTION MAST ARM MOUNTED SIGNAL HEAD 12 INCH (W/ DUAL IND DUAL ROW L.E.D. ARROW)	64
T14.3517	1 WAY 3 SECTION MAST ARM MTD SIGNAL HEAD 2-12 INCH SECTIONS, 1-8 INCH SECTION	65
T14.3713	1 WAY 3 SECTION PEDESTAL MOUNTED SIGNAL HEAD 12 INCH	65
T14.9901	1 WAY 2 SECTION MAST ARM MOUNTED SIGNAL HEAD (1) 12 INCH & (1) 8 INCH	65
T14.9902	1 WAY PEDESTAL MOUNTED L.E.D. PEDESTRIAN SIGNAL HEAD WITH COUNTDOWN TIMER 12 INCH	65
T14.9903	2 WAY PEDESTAL MOUNTED L.E.D. PEDESTRIAN SIGNAL HEAD WITH COUNTDOWN TIMER 12 INCH	66
T14.9904	1 WAY BRACKET MOUNTED L.E.D. PEDESTRIAN SIGNAL HEAD WITH COUNTDOWN TIMER 12 INCH	66
T14.9905	2 WAY BRACKET MOUNTED L.E.D. PEDESTRIAN SIGNAL HEAD WITH COUNTDOWN TIMER 12 INCH	66
<b>T15.0100</b>	<b>DIRECTIONAL REGULATORY AND WARNING SIGNS</b>	<b>67</b>
T15.1000	STREET SIGN ASSEMBLY STD. 24.6.1	70
T15.1100	STREET SIGN - OVERHEAD MOUNTED	70
T15.2000	PARKING SIGNS	70
T15.9901	REFLECTIVE SIGN POST PANEL - RED	71
T15.9902	REFLECTIVE SIGN POST PANEL - YELLOW	72
T15.9903	RECTANGULAR RAPID FLASHING BEACON SYSTEM	72
T20.2406	6 INCH WHITE FINAL EPOXY RESIN PAVEMENT MARKINGS	73
T20.2408	8 INCH WHITE FINAL EPOXY RESIN PAVEMENT MARKINGS	73
T20.2412	12 INCH WHITE FINAL EPOXY RESIN PAVEMENT MARKINGS	73
T20.2424	24 INCH WHITE FINAL EPOXY RESIN PAVEMENT MARKINGS	74
T20.2506	6 INCH WHITE INTERIM EPOXY RESIN PAVEMENT MARKINGS	74
T20.2512	12 INCH WHITE INTERIM EPOXY RESIN PAVEMENT MARKINGS	74

**Table of Contents - Distribution of Quantities**

Project Name - HSIP - Signalization of Allens Ave. C-5  
 Estimate Name - Addendum to Allens Avenue Advertisement  
 R.I. Contract No. - 2020-CT-021  
 FAP Nos: STPG-HSIP(077)

ItemCode	Description	Page
T20.2804	4 INCH YELLOW FINAL EPOXY RESIN PAVEMENT MARKINGS	75
T20.2812	12 INCH YELLOW FINAL EPOXY RESIN PAVEMENT MARKINGS	75
T20.2904	4 INCH YELLOW INTERIM EPOXY RESIN PAVEMENT MARKINGS	75
T20.3401	FINAL EPOXY RESIN PAVEMENT MARKING SYMBOL - ARROW (STRAIGHT, LEFT, RIGHT OR COMBINED) STANDARD 20.1.0	75
T20.3405	FINAL EPOXY RESIN PAVEMENT MARKING SYMBOL - YIELD LINE TRIANGLE (ALL SIZES)	76
T20.3410	FINAL EPOXY RESIN PAVEMENT MARKING WORD ("ONLY", "STOP", "YIELD", "AHEAD", "XING", "SCHOOL", OR OTHER) STANDARD 20.1.0	76
T20.3415	FINAL EPOXY RESIN PAVEMENT MARKING SYMBOL SET - HIGHWAY- RAIL GRADE CROSSING (R, X, AND R LETTERS)	76
T20.3416	FINAL EPOXY RESIN PAVEMENT MARKING SYMBOL SET - BIKE LANE (HELMETED BICYCLIST AND ARROW)	76
T20.3417	FINAL EPOXY RESIN PAVEMENT MARKING SYMBOL SET - SHARED LANE MARKING FOR BICYCLES	77
T20.4506	REMOVE PAVEMENT MARKING LINE - LESS THAN OR EQUAL TO 6 INCHES WIDE	77
T20.4508	REMOVE PAVEMENT MARKING LINE - GREATER THAN 6 INCHES WIDE	78
T20.4511	REMOVE PAVEMENT MARKING SYMBOL - ARROW (STRAIGHT, LEFT, RIGHT OR COMBINED)	78
T20.4520	REMOVE PAVEMENT MARKING WORD ("ONLY", "STOP", "YIELD", "AHEAD", "XING", "SCHOOL", OR OTHER)	78
T20.4525	REMOVE PAVEMENT MARKING SYMBOL SET - HIGHWAY-RAIL GRADE CROSSING (R, X, AND R LETTERS)	78
T20.4526	REMOVE PAVEMENT MARKING SYMBOL SET - BIKE LANE (HELMETED BICYCLIST AND ARROW)	79
T20.9901	24 INCH GREEN EPOXY RESIN PAVEMENT MARKINGS	79

## Distribution of Quantities

Project Name - HSIP - Signalization of Allens Ave. C-5  
 Estimate Name - Addendum to Allens Avenue Advertisement  
 R.I. Contract No. - 2020-CT-021  
 FAP Nos: STPG-HSIP(077)

Item No.	Item Code	Description	UM	Qty.	Pay Code	Seq. No.
031	601.0300	Cont. @ PUBLIC ST		12.00	0021	01
		ALLENS AVE - GP#9				
		@ BLACKSTONE ST (FOR CURB SETTING)		9.00	0021	01
		ROUND-UP				
		ROUND-UP		5.00	0021	01
				<b>Item 601.0300 Total:</b>		<b>92.00</b>
032	701.0412	REINFORCED CONCRETE PIPE M 170	LF			
		CLASS III 12 INCH				
		ALLENS AVE - GP#8				
		@ PUBLIC ST		65.00	0021	01
				<b>Item 701.0412 Total:</b>		<b>65.00</b>
033	701.9901	8 INCH DUCTILE IRON STORM DRAIN	LS			
		ALLENS AVE - GP#1				
		@ NEW YORK AVE		1.00	0021	01
				<b>Item 701.9901 Total:</b>		<b>1.00</b>
034	702.0510	HEAVY-DUTY SQUARE FRAME AND ROUND COVER STANDARD 6.1.1	EACH			
		ALLENS AVE - GP#8				
		@ PUBLIC ST		1.00	0021	01
				<b>Item 702.0510 Total:</b>		<b>1.00</b>
035	702.0517	FRAME AND GRATE, STANDARD 6.3.2	EACH			
		ALLENS AVE - GP#1				
		@ NEW YORK AVE		2.00	0021	01
		ALLENS AVE - GP#6				
		@ THURBERS AVE		3.00	0021	01
		ALLENS AVE - GP#8				
		@ PUBLIC ST		2.00	0021	01
				<b>Item 702.0517 Total:</b>		<b>7.00</b>



## Distribution of Quantities

Project Name - HSIP - Signalization of Allens Ave. C-5  
 Estimate Name - Addendum to Allens Avenue Advertisement  
 R.I. Contract No. - 2020-CT-021  
 FAP Nos: STPG-HSIP(077)

Item No.	Item Code	Description	UM	Qty.	Pay Code	Seq. No.
S125	T04.5305	Cont.				
		ALLENS AVE - TSP#3				
		@ ERNEST ST		2,260.00	0021	01
		ALLENS AVE - TSP#5				
		@ PEDESTRIAN CROSSING		200.00	0021	01
		ALLENS AVE - TSP#6				
		@ THURBERS AVE		1,240.00	0021	01
		ALLENS AVE - TSP#7				
		@ PUBLIC ST		1,015.00	0021	01
		ROUND-UP				
		ROUND-UP		65.00	0021	01
Item T04.5305 Total:				8,375.00		
S126	T04.5307	14 AWG 7 CONDUCTOR CABLE	LF			
		ALLENS AVE - TSP#1				
		@ NEW YORK AVE		185.00	0021	01
		ALLENS AVE - TSP#3				
		@ ERNEST ST		255.00	0021	01
		ROUND-UP				
		ROUND-UP		20.00	0021	01
Item T04.5307 Total:				460.00		
S127	T04.5309	14 AWG 9 CONDUCTOR CABLE	LF			
		ALLENS AVE - TSP#7				
		@ PUBLIC ST		485.00	0021	01
		ROUND-UP				
		ROUND-UP		15.00	0021	01
Item T04.5309 Total:				500.00		
S128	T04.9901	ADVANCED VIDEO DETECTION SYSTEM	LF			
		CABLE				
		ALLENS AVE - TSP#6				
		@ THURBERS AVE		215.00	0021	01
		ALLENS AVE - TSP#7				

## Distribution of Quantities

Project Name - HSIP - Signalization of Allens Ave. C-5  
 Estimate Name - Addendum to Allens Avenue Advertisement  
 R.I. Contract No. - 2020-CT-021  
 FAP Nos: STPG-HSIP(077)

Item No.	Item Code	Description	UM	Qty.	Pay Code	Seq. No.
S128	T04.9901	Cont. @ PUBLIC ST		235.00	0021	01
		ROUND-UP				
		ROUND-UP		20.00	0021	01
Item T04.9901 Total:				470.00		
S129	T04.9902	OPTICAL DETECTOR CABLE	LF			
		ALLENS AVE - TSP#1				
		@ NEW YORK AVE		340.00	0021	01
		ALLENS AVE - TSP#3				
		@ ERNEST ST		745.00	0021	01
		ALLENS AVE - TSP#5				
		@ PEDESTRIAN CROSSING		185.00	0021	01
		ALLENS AVE - TSP#6				
		@ THURBERS AVE		375.00	0021	01
		ALLENS AVE - TSP#7				
		@ PUBLIC ST		240.00	0021	01
		ALLENS AVE - TSP#8				
		@ BLACKSTONE ST		680.00	0021	01
		ALLENS AVENUE				
		INDETERMINATE		35.00	0021	01
Item T04.9902 Total:				2,600.00		
S130	T05.0100	PRECAST TYPE A HANDHOLE STANDARD	EACH			
		18.2.0				
		ALLENS AVE - TSP#1				
		@ NEW YORK AVE		8.00	0021	01
		ALLENS AVE - TSP#2				
		@ BAKER ST		3.00	0021	01
		ALLENS AVE - TSP#3				
		@ ERNEST ST		9.00	0021	01
		ALLENS AVE - TSP#6				
		@ THURBERS AVE		2.00	0021	01
		ALLENS AVE - TSP#7				

## Distribution of Quantities

Project Name - HSIP - Signalization of Allens Ave. C-5  
 Estimate Name - Addendum to Allens Avenue Advertisement  
 R.I. Contract No. - 2020-CT-021  
 FAP Nos: STPG-HSIP(077)

Item No.	Item Code	Description	UM	Qty.	Pay Code	Seq. No.
S191	T14.9905	Cont. PEDESTRIAN SIGNAL HEAD WITH COUNTDOWN TIMER 12 INCH ALLENS AVE - TSP#1 @ NEW YORK AVE		1.00	0021	01
Item T14.9905 Total:				1.00		
S192	T15.0100	DIRECTIONAL REGULATORY AND WARNING SIGNS ALLENS AVE - SPMP#1 (141+30 TO 146+00) SIGN#5 - R3-17 (2'X1.5')	SF	3.00	0021	01
		ALLENS AVE - SPMP#1 (151+00 TO 162+50) SIGN#06 - R3-17 (2'X1.5')		3.00	0021	01
		SIGN#07 - R10-6 (2'X3')		6.00	0021	01
		SIGN#09 - R2-1(35) (2.5'X3')		7.50	0021	01
		SIGN#11 - R3-17 (2'X1.5')		3.00	0021	01
		SIGN#12 - R3-17 (2'X1.5')		3.00	0021	01
		SIGN#13 - R10-6 (2'X3')		6.00	0021	01
		SIGN#18 - R3-17 (2'X1.5')		3.00	0021	01
		ALLENS AVE - SPMP#1 (ERNEST ST) SIGN #07 R2-1 (2.5'X3')			0021	01
		ALLENS AVE - SPMP#2 (165+00 TO 171+00) SIGN#19 - W8-10 (2.5'X2.5')		6.25	0021	01
		SIGN#19 - W8-10P (0.75'X1')		0.75	0021	01
		SIGN#20 - W8-10 (2.5'X2.5')		6.25	0021	01
		SIGN#20 - W8-10P (0.75'X1')		0.75	0021	01
		SIGN#21 - R3-17 (2'X1.5')		3.00	0021	01
		ALLENS AVE - SPMP#2 (179+00 TO 185+00) SIGH#23 - R5-1 (3'X3')		9.00	0021	01
		SIGN#22 - W11-2 (3'X3')		9.00	0021	01

Distribution of Quantities

Project Name - HSIP - Signalization of Allens Ave. C-5  
 Estimate Name - Addendum to Allens Avenue Advertisement  
 R.I. Contract No. - 2020-CT-021  
 FAP Nos: STPG-HSIP(077)

Item No.	Item Code	Description	UM	Qty.	Pay Code	Seq. No.
S192	T15.0100	Cont.				
		SIGN#22 - W16-9P (1'X2')		2.00	0021	01
		SIGN#23 - R1-2 (3'X3')		9.00	0021	01
		SIGN#24 - R1-2 (3'X3')		9.00	0021	01
		SIGN#24 - R5-1 (3'X3')		9.00	0021	01
		SIGN#25 - W12-1 (3'X3')		9.00	0021	01
		SIGN#26 - W8-10 (2.5'X2.5')		6.25	0021	01
		SIGN#26 - W8-10P (0.75'X1')		0.75	0021	01
		SIGN#27 - R3-1 (3'X3')		9.00	0021	01
		SIGN#28 - R3-2 (3'X3')		9.00	0021	01
		SIGN#29 - R5-1 (3'X3')		9.00	0021	01
		SIGN#30 - W8-10 (2.5'X2.5')		6.25	0021	01
		SIGN#30 - W8-10P (0.75'X1')		0.75	0021	01
		SIGN#32 - R5-1 (3'X3')		9.00	0021	01
		SIGN#33 - R3-17 (2'X1.5')		3.00	0021	01
		ALLENS AVE - SPMP#2 (185+00 TO 198+00)				
		SIGN#34 - R3-17 (2'X1.5')		3.00	0021	01
		SIGN#35 - R3-17 (2'X1.5')		3.00	0021	01
		SIGN#36 - R3-17 (2'X1.5')		3.00	0021	01
		SIGN#37 - W8-10 (2.5'X2.5')		6.25	0021	01
		SIGN#37 - W8-10P (0.75'X1')		0.75	0021	01
		SIGN#38 - R3-17 (2'X1.5')		3.00	0021	01
		SIGN#39 - R3-17 (2'X1.5')		3.00	0021	01
		SIGN#40 - W11-2 (3'X3')		9.00	0021	01
		SIGN#40 - W16-9P (1'X2')		2.00	0021	01
		ALLENS AVE - SPMP#2 (PEDESTRIAN X-ING)				
		SIGN#11 - W8-10 (2.5'X2.5')			0021	01
		SIGN#11 - W8-10P (1'X0.75')			0021	01
		ALLENS AVE - SPMP#2 (PUBLIC ST)				
		SIGN#23 - W14-1 (2.5'X2.5')			0021	01
		ALLENS AVE - SPMP#2 (THURBERS AVE)				

## Distribution of Quantities

Project Name - HSIP - Signalization of Allens Ave. C-5  
 Estimate Name - Addendum to Allens Avenue Advertisement  
 R.I. Contract No. - 2020-CT-021  
 FAP Nos: STPG-HSIP(077)

Item No.	Item Code	Description	UM	Qty.	Pay Code	Seq. No.
S192	T15.0100 Cont.	SIGN#12 - R1-2 (3'X3'X3')			0021	01
		SIGN#12 - R5-1 (3'X3')			0021	01
		SIGN#13 - W11-2 (3'X3')			0021	01
		SIGN#13 - W16-9P (2'X1')			0021	01
		SIGN#14 - R1-2 (3'X3'X3')			0021	01
		SIGN#14 - R5-1 (3'X3')			0021	01
		SIGN#15 - R5-1 (3'X3')			0021	01
		SIGN#16 - R5-1 (3'X3')			0021	01
		SIGN#17 R3-1 (3'X3')			0021	01
		SIGN#18 - R3-2 (3'X3')			0021	01
		SIGN#19 - W8-10 (2.5'X2.5')			0021	01
		SIGN#19 - W8-10P (1'X0.75')			0021	01
		ALLENS AVE - SPMP#3 (198+00 TO 211+00)				
		SIGN#41 - R3-17 (2'X1.5')		3.00	0021	01
		SIGN#42 - R1-5AL (2'X2.5')		5.00	0021	01
		SIGN#42 - R9-6 (1.5'X2')		3.00	0021	01
		SIGN#43 - W11-2 (3'X3')		9.00	0021	01
		SIGN#43 - W16-9P (1'X2')		2.00	0021	01
		SIGN#44 - R3-17 (2'X1.5')		3.00	0021	01
		SIGN#47 - R3-17 (2'X1.5')		3.00	0021	01
		SIGN#48 - R1-5AL (2'X2.5')		5.00	0021	01
		SIGN#48 - R9-6 (1.5'X2')		3.00	0021	01
		SIGN#49 - R3-17 (2'X1.5')		3.00	0021	01
		SIGN#50 - W14-1 (2.5'X2.5')		6.25	0021	01
		ALLENS AVE - SPMP#3 (211+00 TO 224+00)				
		SIGN#51 - 2-1 (2.5'X3')		7.50	0021	01
		SIGN#52 - R3-17 (2'X1.5')		3.00	0021	01
		SIGN#53 - R3-17 (2'X1.5')		3.00	0021	01
		SIGN#54 - W8-10 (2.5'X2.5')		6.25	0021	01
		SIGN#54 - W8-10P (0.75'X1')		0.75	0021	01
		SIGN#55 - R3-17 (2'X1.5')		3.00	0021	01

## Distribution of Quantities

Project Name - HSIP - Signalization of Allens Ave. C-5  
 Estimate Name - Addendum to Allens Avenue Advertisement  
 R.I. Contract No. - 2020-CT-021  
 FAP Nos: STPG-HSIP(077)

Item No.	Item Code	Description	UM	Qty.	Pay Code	Seq. No.
S192	T15.0100	Cont.				
		SIGN#56 - R3-17 (2'X1.5')		3.00	0021	01
		SIGN#56 - R3-17BP (2'X0.67')		1.34	0021	01
		ALLENS AVE - SPMP#4 (224+00 TO 22+16 EDDY ST)				
		SIGN#57 - R3-17 (2'X1.5')		3.00	0021	01
		SIGN#58 - R3-17 (2'X1.5')		3.00	0021	01
		SIGN#59 - R3-17 (2'X1.5')		3.00	0021	01
		SIGN#60 - R3-17 (2'X1.5')		3.00	0021	01
		SIGN#61 - R3-17 (2'X1.5')		3.00	0021	01
		SIGN#62 - R3-17 (2'X1.5')		3.00	0021	01
		SIGN#62 - R3-17AP (2'X0.67')		1.34	0021	01
		SIGN#63 - R3-7(L) (3'X3')		9.00	0021	01
		SIGN#64 - R1-1 (3'X3')		9.00	0021	01
Item T15.0100 Total:				303.93		
S193	T15.1000	STREET SIGN ASSEMBLY STD. 24.6.1	EACH			
		ALLENS AVE-SPMP#2 @ THURBERS AVE		2.00	0021	01
		ALLENS AVE-SPMP#3 @ PUBLIC ST		4.00	0021	01
Item T15.1000 Total:				6.00		
S194	T15.1100	STREET SIGN - OVERHEAD MOUNTED	EACH			
		ALLENS AVE - SPMP#1 @ BAKER ST		2.00	0021	01
		@ ERNEST ST		4.00	0021	01
		@ NEW YORK AVE		4.00	0021	01
		ALLENS AVE - SPMP#3 @ BLACKSTONE ST		3.00	0021	01
Item T15.1100 Total:				13.00		
S195	T15.2000	PARKING SIGNS	SF			
		ALLENS AVE - SPMP#1 (141+30 TO				

"General Decision Number: RI20200001 05/01/2020

Superseded General Decision Number: RI20190001

State: Rhode Island

Construction Types: Building, Heavy (Heavy and Marine) and Highway

Counties: Rhode Island Statewide.

BUILDING CONSTRUCTION PROJECTS (does not include residential construction consisting of single family homes and apartments up to and including 4 stories) HEAVY, HIGHWAY AND MARINE CONSTRUCTION PROJECTS

Note: Under Executive Order (EO) 13658, an hourly minimum wage of \$10.80 for calendar year 2020 applies to all contracts subject to the Davis-Bacon Act for which the contract is awarded (and any solicitation was issued) on or after January 1, 2015. If this contract is covered by the EO, the contractor must pay all workers in any classification listed on this wage determination at least \$10.80 per hour (or the applicable wage rate listed on this wage determination, if it is higher) for all hours spent performing on the contract in calendar year 2020. If this contract is covered by the EO and a classification considered necessary for performance of work on the contract does not appear on this wage determination, the contractor must pay workers in that classification at least the wage rate determined through the conformance process set forth in 29 CFR 5.5(a)(1)(ii) (or the EO minimum wage rate, if it is higher than the conformed wage rate). The EO minimum wage rate will be adjusted annually. Please note that this EO applies to the above-mentioned types of contracts entered into by the federal government that are subject to the Davis-Bacon Act itself, but it does not apply to contracts subject only to the Davis-Bacon Related Acts, including those set forth at 29 CFR 5.1(a)(2)-(60). Additional information on contractor requirements and worker protections under the EO is available at [www.dol.gov/whd/govcontracts](http://www.dol.gov/whd/govcontracts).

Modification Number	Publication Date
0	01/03/2020
1	01/24/2020
2	02/21/2020
3	03/06/2020
4	03/13/2020
5	05/01/2020

ASBE0006-006 12/01/2019

Rates Fringes

HAZARDOUS MATERIAL HANDLER  
(Includes preparation,

wetting, stripping, removal  
 scrapping, vacuuming, bagging  
 & disposing of all insulation  
 materials, whether they  
 contain asbestos or not, from  
 mechanical systems).....\$ 36.60                    22.40

-----

ASBE0006-008 09/01/2019

	Rates	Fringes
Asbestos Worker/Insulator Includes application of all insulating materials, protective coverings, coatings & finishes to all types of mechanical systems.	\$ 43.60	29.90

-----

BOIL0029-001 01/01/2017

	Rates	Fringes
BOILERMAKER.....	\$ 42.42	24.92

-----

BRR10003-001 12/01/2019

	Rates	Fringes
Bricklayer, Stonemason, Pointer, Caulker & Cleaner.....	\$ 41.00	27.83

-----

BRR10003-002 03/01/2020

	Rates	Fringes
Marble Setter, Terrazzo Worker & Tile Setter.....	\$ 40.78	28.92

-----

BRR10003-003 03/01/2020

	Rates	Fringes
Marble, Tile & Terrazzo Finisher.....	\$ 34.10	27.88

-----

CARP0330-001 09/01/2019

	Rates	Fringes
CARPENTER (Includes Soft Floor Layer).....	\$ 38.48	28.60
Diver Tender.....	\$ 36.28	27.15
DIVER.....	\$ 49.28	28.50
Piledriver.....	\$ 37.13	28.45
WELDER.....	\$ 39.48	28.60

FOOTNOTES:



When not diving or tending the diver, the diver and diver tender shall receive the piledriver rate. Diver tenders shall receive \$1.00 per hour above the pile driver rate when tending the diver.

Work on free-standing stacks, concrete silos & public utility electrical power houses, which are over 35 ft. in height when constructed: \$.50 per hour additional.

Work on exterior concrete shear wall gang forms, 45 ft. or more above ground elevation or on setback: \$.50 per hour additional.

The designated piledriver, known as the ""monkey"": \$1.00 per hour additional.

-----  
 CARP1121-002 01/06/2020

	Rates	Fringes
MILLWRIGHT.....	\$ 39.07	29.15

-----  
 ELEC0099-002 06/01/2019

	Rates	Fringes
ELECTRICIAN.....	\$ 40.40	57.24%
Teledata System Installer.....	\$ 30.30	13.10%+14.53

FOOTNOTES:

Work of a hazardous nature, or where the work height is 30 ft. or more from the floor, except when working OSHA-approved lifts: 20% per hour additional.

Work in tunnels below ground level in combined sewer outfall: 20% per hour additional.

-----  
 ELEV0039-001 01/01/2020

	Rates	Fringes
ELEVATOR MECHANIC.....	\$ 53.25	34.765+a+b

FOOTNOTES:

A. PAID HOLIDAYS: New Years Day; Memorial Day; Independence Day; Labor Day; Veterans' Day; Thanksgiving Day; the Friday after Thanksgiving Day; and Christmas Day.

B. Employer contributes 8% basic hourly rate for 5 years or more of service of 6% basic hourly rate for 6 months to 5 years of service as vacation pay credit.

-----  
 ENGI0057-001 12/01/2019

Rates

Fringes

Operating Engineer: (power plants, sewer treatment plants, pumping stations, tunnels, caissons, piers, docks, bridges, wind turbines, subterranean & other marine and heavy construction work)

GROUP 1.....	\$ 42.55	25.95+a
GROUP 2.....	\$ 40.55	25.95+a
GROUP 3.....	\$ 36.17	25.95+a
GROUP 4.....	\$ 33.32	25.95+a
GROUP 5.....	\$ 39.60	25.95+a
GROUP 6.....	\$ 30.40	25.95+a
GROUP 7.....	\$ 24.40	25.95+a
GROUP 8.....	\$ 36.25	25.95+a
GROUP 9.....	\$ 40.17	25.95+a

a. BOOM LENGTHS, INCLUDING JIBS:

- 150 feet and over + \$ 2.00
- 180 feet and over + \$ 3.00
- 210 feet and over + \$ 4.00
- 240 feet and over + \$ 5.00
- 270 feet and over + \$ 7.00
- 300 feet and over + \$ 8.00
- 350 feet and over + \$ 9.00
- 400 feet and over + \$10.00

a. PAID HOLIDAYS:

New Year's Day, President's Day, Memorial Day, July Fourth, Victory Day, Labor Day, Columbus Day, Veterans Day, Thanksgiving Day, Christmas Day. a: Any employee who works 3 days in the week in which a holiday falls shall be paid for the holiday.

a. FOOTNOTES:

Hazmat work: \$2.00 per hour additional.  
Tunnel/Shaft work: \$5.00 per hour additional.

POWER EQUIPMENT OPERATORS CLASSIFICATIONS

GROUP 1: Cranes, lighters, boom trucks and derricks

GROUP 2: Digging machine, Ross Carrier, locomotive, hoist, elevator, bidwell-type machine, shot & water blasting machine, paver, spreader, graders, front end loader (3 yds. and over), vibratory hammer & vacuum truck, roadheaders, forklifts, economobile type equipment, tunnel boring machines, concrete pump and on site concrete plants.

GROUP 3: Oilers on cranes.

GROUP 4: Oiler on crawler backhoe.

GROUP 5: Bulldozer, bobcats, skid steer loader, tractor, scraper, combination loader backhoe, roller, front end loader (less than 3 yds.), street and mobile-powered sweeper (3-yd. capacity), 8-ft. sweeper minimum 65 HP).

GROUP 6: Well-point installation crew.

GROUP 7: Utility Engineers and Signal Persons

GROUP 8: Heater, concrete mixer, stone crusher, welding machine, generator and light plant, gas and electric driven pump and air compressor.

GROUP 9: Boat & tug operator.

-----  
ENGI0057-002 11/01/2019

	Rates	Fringes
Power Equipment Operator (highway construction projects; water and sewerline projects which are incidental to highway construction projects; and bridge projects that do not span water)		
GROUP 1.....	\$ 35.70	25.95+a
GROUP 2.....	\$ 30.40	25.95+a
GROUP 3.....	\$ 24.40	25.95+a
GROUP 4.....	\$ 30.98	25.95+a
GROUP 5.....	\$ 34.68	25.95+a
GROUP 6.....	\$ 34.30	25.95+a
GROUP 7.....	\$ 29.95	25.95+a
GROUP 8.....	\$ 31.33	25.95+a
GROUP 9.....	\$ 33.28	25.95+a

a. FOOTNOTE: a. Any employee who works three days in the week in which a holiday falls shall be paid for the holiday.

a. PAID HOLIDAYS: New Year's Day, President's Day, Memorial Day, July Fourth, Victory Day, Labor Day, Columbus Day, Veterans Day, Thanksgiving Day & Christmas Day.

POWER EQUIPMENT OPERATOR CLASSIFICATIONS

GROUP 1: Digging machine, crane, piledriver, lighter, locomotive, derrick, hoist, boom truck, John Henry's, directional drilling machine, cold planer, reclaimer, paver, spreader, grader, front end loader (3 yds. and over), vacuum truck, test boring machine operator, veemere saw, water blaster, hydro-demolition robot, forklift, economobile, Ross Carrier, concrete pump operator and boats

GROUP 2: Well point installation crew

GROUP 3: Utility engineers and signal persons

GROUP 4: Oiler on cranes

GROUP 5: Combination loader backhoe, front end loader (less than 3 yds.), forklift, bulldozers & scrapers and boats

GROUP 6: Roller, skid steer loaders, street sweeper

GROUP 7: Gas and electric drive heater, concrete mixer, light plant, welding machine, pump & compressor

GROUP 8: Stone crusher

GROUP 9: Mechanic & welder

-----  
ENGI0057-003 12/01/2019

BUILDING CONSTRUCTION

	Rates	Fringes
Power Equipment Operator		
GROUP 1.....	\$ 41.82	25.95+a
GROUP 2.....	\$ 39.82	25.95+a
GROUP 3.....	\$ 39.60	25.95+a
GROUP 4.....	\$ 35.60	25.95+a
GROUP 5.....	\$ 32.75	25.95+a
GROUP 6.....	\$ 38.90	25.95+a
GROUP 7.....	\$ 38.47	25.95+a
GROUP 8.....	\$ 35.79	25.95+a

a. BOOM LENGTHS, INCLUDING JIBS:

- 150 ft. and over: + \$ 2.00
- 180 ft. and over: + \$ 3.00
- 210 ft. and over: + \$ 4.00
- 240 ft. and over: + \$ 5.00
- 270 ft. and over: + \$ 7.00
- 300 ft. and over: + \$ 8.00
- 350 ft. and over: + \$ 9.00
- 400 ft. and over: + \$10.00

a. PAID HOLIDAYS: New Year's Day, President's Day, Memorial Day, July Fourth, Victory Day, Labor Day, Columbus Day, Veterans Day, Thanksgiving Day & Christmas Day. a: Any employee who works 3 days in the week in which a holiday falls shall be paid for the holiday.

a. FOOTNOTE: Hazmat work: \$2.00 per hour additional.  
Tunnel/Shaft work: \$5.00 per hour additional.

POWER EQUIPMENT OPERATORS CLASSIFICATIONS

GROUP 1: Cranes, lighters, boom trucks and derricks.

GROUP 2: Digging machine, Ross carrier, locomotive, hoist,

elevator, bidwell-type machine, shot & water blasting machine, paver, spreader, front end loader (3 yds. and over), vibratory hammer and vacuum truck

GROUP 3: Telehandler equipment, forklift, concrete pump & on-site concrete plant

GROUP 4: Fireman & oiler on cranes

GROUP 5: Oiler on crawler backhoe

GROUP 6: Bulldozer, skid steer loaders, bobcats, tractor, grader, scraper, combination loader backhoe, roller, front end loader (less than 3 yds.), street and mobile powered sweeper (3 yds. capacity), 8-ft. sweeper (minimum 65 hp)

GROUP 7: Well point installation crew

GROUP 8: Heater, concrete mixer, stone crusher, welding machine, generator for light plant, gas and electric driven pump & air compressor

-----  
IRON0037-001 09/16/2019

	Rates	Fringes
IRONWORKER.....	\$ 36.27	28.98

-----

LAB00271-001 06/02/2019

BUILDING CONSTRUCTION

	Rates	Fringes
LABORER		
GROUP 1.....	\$ 31.80	25.05
GROUP 2.....	\$ 32.05	25.05
GROUP 3.....	\$ 32.55	25.05
GROUP 4.....	\$ 32.80	25.05
GROUP 5.....	\$ 33.80	25.05

LABORERS CLASSIFICATIONS

GROUP 1: Laborer, Carpenter Tender, Mason Tender, Cement Finisher Tender, Scaffold Erector, Wrecking Laborer, Asbestos Removal [Non-Mechanical Systems]

GROUP 2: Asphalt Raker, Adzemen, Pipe Trench Bracer, Demolition Burner, Chain Saw Operator, Fence & Guard Rail Erector, Setter of Metal Forms for Roadways, Mortar Mixer, Pipelayer, Riprap & Dry Stonewall Builder, Highway Stone Spreader, Pneumatic Tool Operator, Wagon Drill Operator, Tree Trimmer, Barco-Type Jumping Tamper, Mechanical Grinder Operator

GROUP 3: Pre-Cast Floor & Roof Plank Erectors

GROUP 4: Air Track Operator, Hydraulic & Similar Self-Powered Drill, Block Paver, Rammer, Curb Setter, Powderman & Blaster

GROUP 5: Toxic Waste Remover

-----  
LAB00271-002 06/02/2019

HEAVY AND HIGHWAY CONSTRUCTION

	Rates	Fringes
LABORER		
COMPRESSED AIR		
Group 1.....	\$ 49.23	23.50
Group 2.....	\$ 38.75	23.50
Group 3.....	\$ 51.23	23.50
FREE AIR		
Group 1.....	\$ 41.30	23.50
Group 2.....	\$ 38.75	23.50
Group 3.....	\$ 43.30	23.50
LABORER		
Group 1.....	\$ 31.80	23.05
Group 2.....	\$ 32.05	23.05
Group 3.....	\$ 32.80	23.05
Group 4.....	\$ 25.30	23.05
Group 5.....	\$ 33.80	23.05
OPEN AIR CAISSON, UNDERPINNING WORK AND BORING CREW		
Bottom Man.....	\$ 37.80	23.05
Top Man & Laborer.....	\$ 36.85	23.05
TEST BORING		
Driller.....	\$ 38.25	23.05
Laborer.....	\$ 36.85	23.05

LABORER CLASSIFICATIONS

GROUP 1: Laborer; Carpenter tender; Cement finisher tender; Wrecking laborer; Asbestos removers [non-mechanical systems]; Plant laborer; Driller in quarries

GROUP 2: Adzeperson; Asphalt raker; Barcotype jumping tamper; Chain saw operators; Concrete and power buggy operator; Concrete saw operator; Demolition burner; Fence and guard rail erector; Highway stone spreader; Laser beam operator; Mechanical grinder operator; Mason tender; Mortar mixer; Pneumatic tool operator; Riprap and dry stonewall builder; Scaffold erector; Setter of metal forms for roadways; Wagon drill operator; Wood chipper operator; Pipelayer; Pipe trench bracer

GROUP 3: Air track drill operator; Hydraulic and similar powered drills; Brick paver; Block paver; Rammer and curb setter; Powderperson and blaster

GROUP 4: Flagger & signaler

GROUP 5: Toxic waste remover

LABORER - COMPRESSED AIR CLASSIFICATIONS

GROUP 1: Mucking machine operator, tunnel laborer, brake person, track person, miner, grout person, lock tender, gauge tender, miner: motor person & all others in compressed air

GROUP 2: Change house attendant, powder watchperson, top person on iron

GROUP 3: Hazardous waste work within the ""HOT"" zone

LABORER - FREE AIR CLASSIFICATIONS

GROUP 1: Grout person - pumps, brake person, track person, form mover & stripper (wood & steel), shaft laborer, laborer topside, outside motorperson, miner, conveyor operator, miner welder, heading motorperson, erecting operator, mucking machine operator, nozzle person, rodperson, safety miner, shaft & tunnel, steel & rodperson, mole nipper, concrete worker, form erector (wood, steel and all accessories), cement finisher (this type of work only), top signal person, bottom person (when heading is 50' from shaft), burner, shield operator and TBM operator

GROUP 2: Change house attendant, powder watchperson

GROUP 3: Hazardous waste work within the ""HOT"" zone

-----  
PAIN0011-005 06/01/2019

	Rates	Fringes
PAINTER		
Brush and Roller.....	\$ 34.62	21.80
Epoxy, Tanks, Towers, Swing Stage & Structural Steel.....	\$ 36.62	21.80
Spray, Sand & Water Blasting.....	\$ 37.62	21.80
Taper.....	\$ 35.37	21.80
Wall Coverer.....	\$ 35.12	21.80

-----  
PAIN0011-006 06/01/2019

	Rates	Fringes
GLAZIER.....	\$ 38.18	21.80

FOOTNOTES:

SWING STAGE: \$1.00 per hour additional.

PAID HOLIDAYS: Labor Day & Christmas Day.

-----  
PAIN0011-011 06/01/2019

	Rates	Fringes
Painter (Bridge Work).....	\$ 51.00	21.80

-----  
PAIN0035-008 06/01/2011

	Rates	Fringes
Sign Painter.....	\$ 24.79	13.72

-----  
PLAS0040-001 06/03/2019

BUILDING CONSTRUCTION

	Rates	Fringes
CEMENT MASON/CONCRETE FINISHER...	\$ 36.00	27.15

FOOTNOTE: Cement Mason: Work on free swinging scaffolds under 3 planks width and which is 20 or more feet above ground and any offset structure: \$.30 per hour additional.

-----  
PLAS0040-002 07/01/2019

HEAVY AND HIGHWAY CONSTRUCTION

	Rates	Fringes
CEMENT MASON/CONCRETE FINISHER...	\$ 32.85	22.20

-----  
PLAS0040-003 07/01/2019

	Rates	Fringes
PLASTERER.....	\$ 37.55	27.50

-----  
PLUM0051-002 03/02/2020

	Rates	Fringes
Plumbers and Pipefitters.....	\$ 43.69	30.05

-----  
ROOF0033-004 12/01/2019

	Rates	Fringes
ROOFER.....	\$ 37.90	27.25

-----  
SFRI0669-001 01/02/2020

	Rates	Fringes
SPRINKLER FITTER.....	\$ 45.67	24.74



-----  
\* SHEE0017-002 12/01/2019

	Rates	Fringes
Sheet Metal Worker.....	\$ 37.13	36.38

-----  
TEAM0251-001 05/01/2019

HEAVY AND HIGHWAY CONSTRUCTION

	Rates	Fringes
TRUCK DRIVER		
GROUP 1.....	\$ 27.96	26.8525+A+B+C
GROUP 2.....	\$ 27.61	26.8525+A+B+C
GROUP 3.....	\$ 27.66	26.8525+A+B+C
GROUP 4.....	\$ 27.71	26.8525+A+B+C
GROUP 5.....	\$ 27.81	26.8525+A+B+C
GROUP 6.....	\$ 28.21	26.8525+A+B+C
GROUP 7.....	\$ 28.41	26.8525+A+B+C
GROUP 8.....	\$ 27.91	26.8525+A+B+C
GROUP 9.....	\$ 28.16	26.8525+A+B+C
GROUP 10.....	\$ 27.96	26.8525+A+B+C

FOOTNOTES:

A. Paid Holidays: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas Day, plus Presidents' Day, Columbus Day, Veteran's Day & V-J Day, providing the employee has worked at least one day in the calendar week in which the holiday falls.

B. Employee who has been on the payroll for 1 year or more but less than 5 years and has worked 150 Days during the last year of employment shall receive 1 week's paid vacation; 5 to 10 years - 2 weeks' paid vacation; 10 or more years - 3 week's paid vacation.

C. Employees on the seniority list shall be paid a one hundred dollar (\$100.00) bonus for every four hundred (400) hours worked, up to a maximum of five hundred dollars (\$500.00)

All drivers working on a defined hazard material job site shall be paid a premium of \$2.00 per hour over applicable rate.

TRUCK DRIVER CLASSIFICATIONS

GROUP 1: Pick-up trucks, station wagons, & panel trucks

GROUP 2: Two-axle on low beds

GROUP 3: Two-axle dump truck

GROUP 4: Three-axle dump truck

GROUP 5: Four- and five-axle equipment

GROUP 6: Low-bed or boom trailer.

GROUP 7: Trailers when used on a double hook up (pulling 2 trailers)

GROUP 8: Special earth-moving equipment, under 35 tons

GROUP 9: Special earth-moving equipment, 35 tons or over

GROUP 10: Tractor trailer

-----

WELDERS - Receive rate prescribed for craft performing operation to which welding is incidental.

=====

Note: Executive Order (EO) 13706, Establishing Paid Sick Leave for Federal Contractors applies to all contracts subject to the Davis-Bacon Act for which the contract is awarded (and any solicitation was issued) on or after January 1, 2017. If this contract is covered by the EO, the contractor must provide employees with 1 hour of paid sick leave for every 30 hours they work, up to 56 hours of paid sick leave each year. Employees must be permitted to use paid sick leave for their own illness, injury or other health-related needs, including preventive care; to assist a family member (or person who is like family to the employee) who is ill, injured, or has other health-related needs, including preventive care; or for reasons resulting from, or to assist a family member (or person who is like family to the employee) who is a victim of, domestic violence, sexual assault, or stalking. Additional information on contractor requirements and worker protections under the EO is available at [www.dol.gov/whd/govcontracts](http://www.dol.gov/whd/govcontracts).

Unlisted classifications needed for work not included within the scope of the classifications listed may be added after award only as provided in the labor standards contract clauses (29CFR 5.5 (a) (1) (ii)).

-----

The body of each wage determination lists the classification and wage rates that have been found to be prevailing for the cited type(s) of construction in the area covered by the wage determination. The classifications are listed in alphabetical order of "identifiers" that indicate whether the particular rate is a union rate (current union negotiated rate for local), a survey rate (weighted average rate) or a union average rate (weighted union average rate).

Union Rate Identifiers

A four letter classification abbreviation identifier enclosed in dotted lines beginning with characters other than ""SU"" or ""UAVG"" denotes that the union classification and rate were prevailing for that classification in the survey. Example: PLUM0198-005 07/01/2014. PLUM is an abbreviation identifier of the union which prevailed in the survey for this classification, which in this example would be Plumbers. 0198 indicates the local union number or district council number where applicable, i.e., Plumbers Local 0198. The next number, 005 in the example, is an internal number used in processing the wage determination. 07/01/2014 is the effective date of the most current negotiated rate, which in this example is July 1, 2014.

Union prevailing wage rates are updated to reflect all rate changes in the collective bargaining agreement (CBA) governing this classification and rate.

#### Survey Rate Identifiers

Classifications listed under the ""SU"" identifier indicate that no one rate prevailed for this classification in the survey and the published rate is derived by computing a weighted average rate based on all the rates reported in the survey for that classification. As this weighted average rate includes all rates reported in the survey, it may include both union and non-union rates. Example: SULA2012-007 5/13/2014. SU indicates the rates are survey rates based on a weighted average calculation of rates and are not majority rates. LA indicates the State of Louisiana. 2012 is the year of survey on which these classifications and rates are based. The next number, 007 in the example, is an internal number used in producing the wage determination. 5/13/2014 indicates the survey completion date for the classifications and rates under that identifier.

Survey wage rates are not updated and remain in effect until a new survey is conducted.

#### Union Average Rate Identifiers

Classification(s) listed under the UAVG identifier indicate that no single majority rate prevailed for those classifications; however, 100% of the data reported for the classifications was union data. EXAMPLE: UAVG-OH-0010 08/29/2014. UAVG indicates that the rate is a weighted union average rate. OH indicates the state. The next number, 0010 in the example, is an internal number used in producing the wage determination. 08/29/2014 indicates the survey completion date for the classifications and rates under that identifier.

A UAVG rate will be updated once a year, usually in January of each year, to reflect a weighted average of the current negotiated/CBA rate of the union locals from which the rate is based.

WAGE DETERMINATION APPEALS PROCESS

1.) Has there been an initial decision in the matter? This can be:

- \* an existing published wage determination
- \* a survey underlying a wage determination
- \* a Wage and Hour Division letter setting forth a position on a wage determination matter
- \* a conformance (additional classification and rate) ruling

On survey related matters, initial contact, including requests for summaries of surveys, should be with the Wage and Hour Regional Office for the area in which the survey was conducted because those Regional Offices have responsibility for the Davis-Bacon survey program. If the response from this initial contact is not satisfactory, then the process described in 2.) and 3.) should be followed.

With regard to any other matter not yet ripe for the formal process described here, initial contact should be with the Branch of Construction Wage Determinations. Write to:

Branch of Construction Wage Determinations  
Wage and Hour Division  
U.S. Department of Labor  
200 Constitution Avenue, N.W.  
Washington, DC 20210

2.) If the answer to the question in 1.) is yes, then an interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Write to:

Wage and Hour Administrator  
U.S. Department of Labor  
200 Constitution Avenue, N.W.  
Washington, DC 20210

The request should be accompanied by a full statement of the interested party's position and by any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3.) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board  
U.S. Department of Labor  
200 Constitution Avenue, N.W.  
Washington, DC 20210

4.) All decisions by the Administrative Review Board are final.

=====

END OF GENERAL DECISION"