1105.04 CONFORMITY WITH AND COORDINATION OF THE CONTRACT DOCUMENTS.

In case of a discrepancy between contents of the contract documents, the following items listed by descending order shall prevail (document hierarchy):

- 1. Addendum
- 2. Proposal Form
- 3. Special Provision
- 4. Plans
- 5. Standard Bridge Plans, Standard Culvert Plans, and Standard Road Plans
- 6. Developmental Specifications
- 7. Supplemental Specifications
- 8. General Supplemental Specifications
- 9. Standard Specifications
- 10. Materials I.M.
- 11. Notice to Bidders

Estimating Proposal

Proposal ID Number 31(0821)041

(31)

Is the 2-digit County Number (Dubuque)

The first three digits are the route number, the last is the federal control section number. Leading zeros are entered to make this four digits.

041)

This is the paren number representing a chronological sequence of the assignment of federal aid projects for this county. In the Proposal ID #, leading zeros are entered to make this three digits.

Project No. NHSX(032(1)(41) - (3H)(31)

Accounting code to indicate funding source.

Estimating Proposal

- DBE (Disadvantaged Business Enterprise)
 - If there is a DBE goal it is shown on the proposal as a percent of the total amount bid.
 - An eligible firm is an existing small business (in business over 1 year) at least 51% owned and controlled by one or more socially and economically disadvantaged persons.

1101.03 DEFINITION OF TERMS
 Working Day.

Any calendar day, exclusive of Saturdays, Sundays, or a recognized legal holiday, on which weather or other conditions (not under control of the Contractor) will permit construction operations to proceed for not less than ¾ of a normal work day in the performance of a controlling item of work.

- Approximate Start Date
- Late Start Date
- Specified Start Date
- Completion Date

Late Start Date

- Unless otherwise noted in the proposal form, the Contractor may commence work any time after receipt of the signed contract, weather and specifications permitting.
- Charging of working days will begin on the Late Start Date if the Contractor has not started work prior to this date.

- Specified Start Date
 - Working days will be charged to the Contractor starting on the Specified Start Date.
 - Starting work prior to the specified Start Date will be considered upon request, and working days will be charged when work starts.

Completion Date

- Working days will be charged to the Contractor starting on the day after the Completion date.
- Days will be charged by Calendar Days, not Working Days.
- There is no requirement for tracking working days until after the completion date.
 - Days will be tracked using the Weekly Report of Working Days form.

The Proposal



OFFICE OF CONTRACTS Proposal

Proposal ID: (31-0(32)1-041)

Letting Date: December 19, 2017 0:00 A.M.

Call Order No.: 009

Proposal Work Type: BRIDGE NEW - STEEL GIRDER

DBE Goal: 4.0%

Contracting Authority: IOWA DEPARTMENT OF TRANSPORTATION

Proposal Guaranty: \$100,000.00

This proposal includes the following project(s):

Project Number: NHSX-032-1(41)--3H-31

County: DUBUQUE

Project Work Type: BRIDGE NEW - STEEL GIRDER

Route: IOWA 32

Location: U.S. 61 CONNECTOR ROAD B OVER GRANGER CREEK

Road System: PRIMARY ROAD (on NHS)



11/16/2017 17:32:18

AASHTOWare Project v3.01.164.01

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Contract Time

Proposal ID: 31-0321-041 **Call Order No.:** 009

Letting Date: December 19, 2017 10:00 A.M.

Site ID	Site Details	Liquidated Damages
00 Late Start Date	05/21/2018 105 WORK DAYS	\$1,500.00

(*) - Indicates Cost Plus Time Site. See Schedule of Items for Cost Per Unit



11/16/2017 17:32:18

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Proposal Notes

Proposal ID: 31-0321-041 **Call Order No.:** 009

Letting Date: December 19, 2017 10:00 A.M.

Proposal Notes

There are no notes for this proposal.





AASHTOWare Project v3.01.164.01

Proposal Specifications List

Page 1 of 2

Proposal ID: 31-0321-041 Call Order No.: 009

Letting Date: December 19, 2017 10:00 A.M.

Note	Description
001.2015	*** STANDARD SPECIFICATIONS SERIES 2015 *** The lowa Department of Transportation STANDARD SPECIFICATIONS FOR HIGHWAY AND BRIDGE CONSTRUCTION, SERIES 2015, plus applicable General Supplemental Specifications, Developmental Specifications, Supplemental Specifications AND Special Provisions shall apply to construction work on this contract.
005.0014	DIGITAL SIGNING OF CONTRACT AND PERFORMANCE BOND THROUGH DOC EXPRESS The winning bidder will be required to use Doc Express to provide digital signatures to both the Contract (Form 650019, 05-13) and Performance Bond (Form 181419, 01-12) and to submit completed and signed additional required documents to complete award of the contract.
	The winning bidder will be provided detailed instructions to complete the contract signing through Doc Express.
	Costs for complying with this requirement shall be considered incidental to the project. No separate payment will be made.

410.11	*** STORM WATER POLLUTION PREVENTION PLAN *** A Storm Water Pollution Prevention Plan has been developed by the Contracting Authority for one or more projects on this contract. See the project plans (or other contract document) for specific Storm Water Pollution Prevention Plan details.
500.07.2017	*** WINTER WORK *** Winter work will be allowed during the winter of 2017/2018. No working days will be charged between November 15, 2017 and April 1, 2018.
500.2018	*** NO WINTER FREE TIME *** The free time allowed between November 15 and April 1 will not be permitted on this project during the winter of 2018-2019. The Contractor shall work during the winter on all working days as defined in article 1101.03 'working day'.
DS-15005	DEVELOPMENTAL SPECIFICATIONS FOR CONSTRUCTION PROGRESS SCHEDULE



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AASHTOWare Project v3.01.164.01

Proposal Specifications List

Page 2 of 2

Proposal ID: 31-0321-041 Call Order No.: 009

Letting Date: December 19, 2017 10:00 A.M.

DS-15044 DEVELOPMENTAL SPECIFICATIONS FOR HIGH PERFORMANCE CONCRETE

FOR STRUCTURES

FHWA-1273.05 FHWA-1273: REQUIRED CONTRACT PROVISIONS

FEDERAL-AID CONSTRUCTION CONTRACTS

GS-15005 GENERAL SUPPLEMENTAL SPECIFICATIONS FOR HIGHWAY AND BRIDGE

CONSTRUCTION

The Contractor will be paying a predetermined wage rate to his employees while they are doing any work on this contract.

IA17-97.0

PREDETERMINED WAGE RATE - GENERAL DECISION NUMBER IA170097 FOR HEAVY AND HIGHWAY CONSTRUCTION -- STATEWIDE (EXCEPT SCOTT COUNTY)

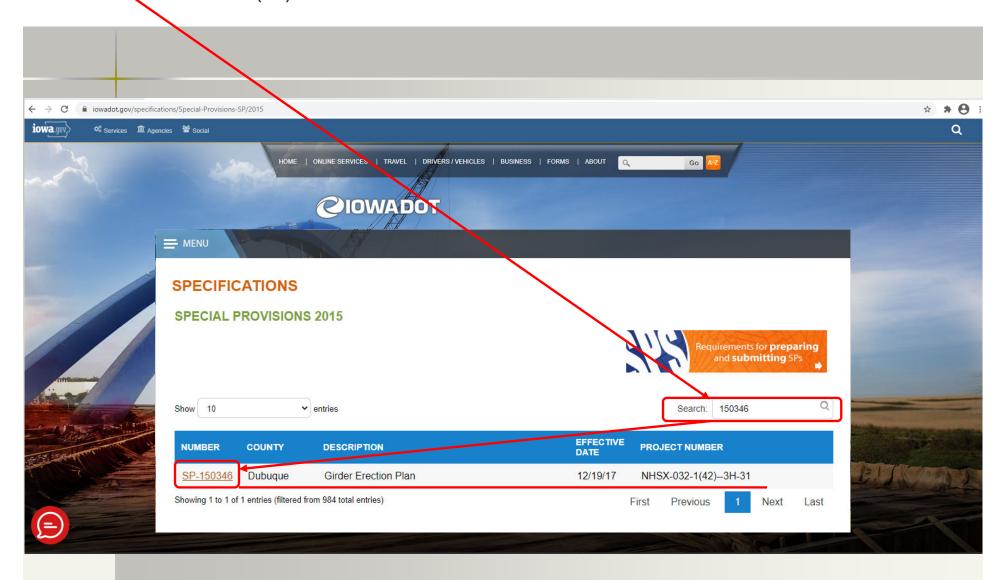
Note: The Contractor shall review the contract documents and is responsible for identifying which zone(s), as defined in the Predetermined Wage Rate specification, apply to the work on the contract.

*** Additional Requirement ***

The Prime Contractor shall submit certified payrolls for itself and each approved Subcontractor weekly to the Project Engineer. The Contractor may use the Iowa D.O.T. Certified Payroll form or other approved form. The Contractor shall list the craft for each employee covered by the Predetermined Wage Rates. The Prime Contractor shall sign each of the Subcontractor's payrolls to acknowledge the submittal of the Certified Payroll.

SP-150346

SPECIAL PROVISIONS FOR GIRDER ERECTION PLAN Dubuque County NHSX-032-1(41)--3H-31



SP- 150346 (New)



SPECIAL PROVISIONS FOR GIRDER ERECTION PLAN

Dubuque County NHSX-032-1(41)--3H-31

Effective Date December 19, 2017 THE STANDARD SPECIFICATIONS, SERIES 2015, ARE AMENDED BY THE FOLLOWING MODIFICATIONS AND ADDITIONS. THESE ARE SPECIAL PROVISIONS AND THEY SHALL PREVAIL OVER THOSE PUBLISHED IN THE STANDARD SPECIFICATIONS.

150346.01 DESCRIPTION.

This work shall consist of developing, engineering and submitting a detailed Girder Erection Plan which shall include erection plans and procedures substantiated with appropriate erection engineering calculations.

150346.02 CERTIFICATION.

The Girder Erection Plan submittal consisting of erection plans and procedures shall be certified by a Professional Engineer licensed in the State of Iowa, known in this document as the Erection Engineer. Erection engineering calculations used in the preparation of the Girder Erection Plan shall only be submitted if requested by the Engineer. If the Engineer requests erection engineering calculations, they shall be submitted with the certification of the Erection Engineer.

150346.03 DETAILS OF GIRDER ERECTION PLAN SUBMITTAL.

A. Review.

The Engineer shall be allowed a minimum of 30 working days to review the submittal. The Engineer shall provide notification to the Contractor either indicating "No Exceptions Taken" or "Revise and Resubmit".

B. Erection Plans and Procedures Overview.

- 1. The term "erection plans" refers specifically to the engineering drawings prepared by the Erection Engineer describing and specifying the erection (i.e., the field-installation and member-placement) of the structural steel. Erection Plans may also refer in a more general context to the combination of engineering drawings and erection procedures describing and specifying the erection (i.e., the field-installation and member-placement) of the structural steel.
- The term "erection procedures" refers to the documents which describe the specific sequence, methods, equipment, and other directives that the Contractor is to follow in

150346.04 CONSTRUCTION.

- A. The Contractor is completely responsible for protection of the structural integrity of the bridge superstructure components from fabrication to final approved placement. Any damage sustained by structural steel, during erection shall be repaired or replaced by the Contractor, to the satisfaction of the Engineer at no additional cost to the Contracting Authority.
- B. Changes in the approved Girder Erection Plan will not be allowed except under one of the following two conditions:
 - Changes in the Girder Erection Plan shall be approved by the Engineer, or
 - Changes in the Girder Erection Plan shall be approved by the Erection Engineer only when the Erection Engineer is present on the construction site to approve the changes.
- C. Upon completion of construction operations and Engineer approval, all equipment shall be removed and all existing ground lines and site conditions modified by the Contractor to facilitate construction activities shall be restored to undamaged existing condition unless approved otherwise by the Engineer.

150346.05 METHOD OF MEASUREMENT.

No measurement will be made.

150346.06 BASIS OF PAYMENT.

All costs of furnishing, submitting, and revising the Girder Erection Plan shall be included under contract bid item Girder Erection Plan.

Helpful hints for the Inspector from the Proposal Specifications List

- Storm Water Pollution Prevention Plan, if required
- Smoothness Requirement applied to the project and any additional smoothness requirements
- Any supplemental specifications that may apply to the contract will be listed here
 - Not all are available on the ERL

POLLUTION PREVENTION PLAN

110-12A MODIFIED

This Base Pollution Provention Plan (PRP) includes information on Roles and Responsibilities, Project Site Description, Controls Maintenance Procedures, Inspection Requirements, Non-Storm Water Controls, Potential Sources of DFT Right-of-Way Pollution, and Definitions. This plan references other documents rather than repeating the information contained in the documents. A copy of this Base Pollution Prevention Plan, amended as needed per plan revisions or by contract modification, will be readily available for review.

All contractors shall conduct their operations in a manner that controls pollutants, minimizes erasion, and prevents sediments from entering waters of the state and leaving the bigheay right-of-way. The prime contractor shall be responsible for compliance and implementation of the PPP for their craftre contract. This responsibility shall be further shared with subcontractors whose work is a source of potential pollution as defined in this PPP.

E. ROLES AND RESPONSIBILITIES

- A. Designer:
- Prepares Ease PPP included in the project plan.
 Prepares Notice of Intent (NGI) submitted to Ious SWR.
- Signature authority on the Base PPP and BOT.
- B. Contractor/Subcontractor:
- Affected contractors/subcentractors are co-permittees with Henry County and will sign a certification statement advantage to the requirements of the MPDES permit and this PPP plan. All co-permittees are legally required under the Clean Water Act and the Iowa Administrative Code to ansure compliance with the terms and conditions of this PPP.
- Submit a detailed schedule according to Article 2002 of the Specifications and any additional plan notes.
 Install and maintain appropriate controls.

- Supervise and implement good housekeeping practices.
 Conduct joint required inspections of the site with imspection staff.
- 6. Signature authority on Co-Permittee Certification Statements and atorn mater inspection reports.
- C. RCE/Tasaector:
 - 1. Update PPP whenever there is a change in design, construction, operation or maintenance, which has a significant effect on the discharge of pollutants from the project. Maintain an up-to-date list that identifies contractors and subcontractors as co-permittees.

 - Make these plans available to the DMR upon their request.
 Conduct joint required inspections of the site with the contractor/subcontractor.
 - 5. Complete an inspection report after each inspection.
 - Signature authority on storm water inspection reports and Notice of Discontinuation (NOD).

II. PROJECT SITE OFSCRIPTION

- A. This Pollution Prevention Plan (PPP) is for the construction of a M35 (228th Street) PCC Grade & Replace from HWY 14 & 218 overpass to X23 (Recine Avenue).
- 8. This PPP covers approximately 75.1 acres with an extinated 41.0 acres being disturbed. The portion of the PPP covered by this contract has 43.8 acres disturbed
- C. The PMP is located in an area of 1 soil associations Otley-Ladega The estimated average SCS runoff curve number for this PMP after completion will be 81.6.
- Storm Natur Site Map Multiple sources of information comprise the base storm water site map including:
 Oreinage patterns Plan and Profile sheets and Situation plans.

 - Proposed Slopes Gross Sections.
- Arros of Soil Disturbance construction limits shown on Flan and Frafile sheets.
 Location of Structural Controls Tabulations on C sheets.
- 5. Locations of Mem-structural Controls Tabulations on C sheets.
- incations of Stabilization Practices generally within construction limits shown on Plan and Profile sheets.
 Surface Nature (including wetlands) Plan and Profile sheets.
- Locations where storm water is discharged Plas and Profile sheets.The base site mag is amended by contract modifications and progress payments of completed erosion control work.
- F. Runoff from this work will flow into Big Creek.

III. CONTROLS

- A. The contractor's work plan and sequence of operations specified in Article 2602.03 for accomplishment of storm water controls should clearly describe the intended sequence of major activities and for each activity define the control measure and the timing during the construction process that the measure will be implemented.
- Preserve vegetation in areas not needed for construction.
- Section 2001 and 2002 of the Standard Specifications define requirements to implement crosian and sediment control measures. Actual quantities used may wary from the Base PPP and amendment of the plan will be documented via fieldbook entries or by reconstruct modification. Additional erosion and sediment certain the plan valid be occurred by the inspects or by confirmed modification. Additional erosion and sediment certain by be required as determined by the inspects and/or confirmation thring storm water monitoring inspections. If the work involved is not applicable to any contract items, the work will be paid for according to Article 1588.83 paragraph 8.

 1. DESCEND AND SECURENT CONTROLS

 - a. Stabilization Practices
 - 1) Site plans will ensure that existing wegetation is preserved where attainable and disturbed portions of the site will be
 - Stabilization measures shall be indicated as soon as practicable in portions of the site where construction activities
 - Tasparary stabilizing seeding shall be completed as the disturbed areas are constructed. If construction activity is not planned to occur in a disturbed area for at least 11 days, the area shall be stabilized by temporary seeding or mulching within 14 days. Other stabilizing methods shall be used outside the seeding time period.

 4) Stabilization measures to be used for this project are located in the Estimated Project Quantities (188-18) and Estimate
 - Reference Information (188-4A) located on the C sheets of the plan. Additional items may be found in the inspector's Daily Reports (DDR) or Contract Madifications.

 - 1) Structural practices will be implemented to divert flows from exposed soils and detain or otherwise limit runoff and the discharge of pollutants from exposed areas of the site.
 - 2) Structural Stams to be used for this project are located in the Estimated Project Quantities (100-1A) and Estimate Mathematics (188-4A) located on the C sheets of the plan, as well as all other item specific Tabulations. Typical Granding Construction of the devices to be used on this project has be found on the S sheets of the plan or are referenced in the Standard Road Plans Tabulation.

POLLUTION PREVENTION PLAN

110-12A MODIFIED

c. Starw Hater Management 1) Measures shall be installed during the construction process to control pollutants in sterm water discharges that will accur after construction operations have been completed. The installation of these devices may be subject to Section 404. of the Clean Water Act.

- 2. OTHER CONTROLS
- a. Contractor disposal of unused construction materials and construction material wastes shall comply with applicable state and local seath edisposal, sentrary sever, or exptic system regulations. In the event of a conflict with other governmental laces, rules and regulations, the sare restrictive lases, rules or regulations shall apply.

 1) Vehicle thorrances and Exits - Generative and maintain entrances and exits to prevent tracking of sediments onto receivelys.
- 2) Meterial Delivery, Storage and Use Implement practices to prevent discharge of construction materials during delivery, storage, and use.
- 3) Stockalle Management Install controls to reduce or eliminate pollution of store water from stockpiles of soil and powing.
 4) Maste Disposal - Do not discharge any materials, including building materials, into waters of the state, except as
- authorized by a Section 464 permit.
 5) Spill Provention and Control Implement procedures to contain and clean-up spills and provent material discharges to the
- storm drain system and waters of the state. 6) Concrete Residuals and Mashout Wastes - Designate temporary concrete washout facilities for rissing out concrete trucks.
- Provide directions to truck drivers where designated washout facilities are located. 7) Wehicle and Equipment Cleaning - Employ washing practices that prevent contamination of surface and ground water from
- wash water.
- 8) Webicle and Equipment Fueling and Maintenance Perform on site fueling and maintenance in accordance with all environment laws such as proper storage of chaids fuels and proper disposal of used engine oil or other fluids on site.
- 5) Litter Management Ensure employees properly dispose of litter.

 APPROVED STATE OR LOCAL PLANS
 During the course of this construction, it is possible that situations will arise where environ materials will be encountered. When such situations are encountered, they will be handled according to all federal, state, and local regulations in effect at

TV. MAINTENNACE PROCEDURES

The contractor is required to maintain all tamparary erasion and sediment control measures in proper working order, including clearing, repairing, or replacing them throughout the contract period. This shall begin when the features have lost SEX of their capacity

- V. DEPECTION REDURSTRANTS
 A. Imagestions shall be made jointly by the contractor and the contracting authority at least once every seven calendar days. Storm water moritoring imagestions will include:
 - 1. Date of the inspection.

 - Summary of the scope of the inspection.
 Name and qualifications of the personnel making the inspection.
 - 4. Bainfall amount
 - 5. Review erosion and sediment control measures within disturbed areas for the effectiveness in preventing impacts to receiving waters.
 - 6. Major observations related to the implementation of the PRP.
- Identify corrective actions required to smintain or modify erunion and sediment control measures. Include store water monitoring impaction reports in the Amended PPP. Incorporate any additional evosion and sediment control
 measures determined as a result of the inspection. Immediately begin corrective actions on all deficiencies found and complete all

This includes subsurface drains (i.e. longitudinal and standard subtrains) and slape drains. The valocity of the discharge from these features may be contrailed by the use of putio blocks, Class A stone, crosson stone or other appropriate materials.

VII. POTENTIAL SCURCES OF OFF KIGHT-OF-WAY (ROH) POLLUTION

actions within I calendar days of the inspection.

Silts, mediment, and other forms of pollution may be transported onto highway right-of-way (NDM) as a result of a storm event.

Potential sources of pollution located outside highway NDM are beyond the control of this PPP. Pollution within highway NDM will be conveyed and controlled per this PPP.

VIII. DEFINITIONS

- A. Base PPP Initial Pollution Prevention Flam.
- Amended PPP May Seclede Plan Revisions or Contract Modifications for new items and fieldbook entries made by the inspector, 104 Inspector's Daily Report this contains the inspector's daily diary and item postings.
- Castrols Pathesh, practices, or ecasers to minimize or present arosion, control sedimentation, control storm water, or minimize conteminants from other types of waste or materials.
- E. Signature Authority Representative from Designer, Contractor/Subcontractor, or REE/Imspector authorized to sign various atoms water documents.

CERTIFICATION STATEMENT

included selection of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnal properly gathered and evaluated the information submitted. Sased on my inquiry of the person or persons she manage the system, or those persons and directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am sears that there are significant paralities for submitting false information, including the possibility of fine and imprisonment for knowing violations.

> Contracting Authority Signature Hotchkiss

Printed or Typed Name





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Proposal Schedule of Items

Page 1 of 4

Proposal ID: 31-0321-041

SECTION: 0001 DESIGN NO. 1917; 260'-0 X 36'-0 CONTINUOUS WELDED

GIRDER BRIDGE

Alt Set ID: Alt Mbr ID:

Proposal Line	Item Number Item Peccription	Item Quantity and Units	Unit Price Dollars Cents	Bid Amount Dollars Cents
01	1 04 3 10, CHANNEL	3,893.000 CY	· · · · · · · · · · · · · · · · · · ·	·
0020	2402-2720000 EXCAVATION, CLASS 20	407.000 CY		
0030	2402-2721000 EXCAVATION, CLASS 21	284.000 CY		
0040	2402-2722000 EXCAVATION, CLASS 22	140.000 CY	·	
0050	2403-0100010 STRUCTURAL CONCRETE (BRIDGE)	226.500 CY		

2104.01 DESCRIPTION.

Excavate channels or remove and place material involved in channel changes, or similar excavation not normal to Class 10, Class 12, or Class 13 excavation.

2104.02 MATERIALS.

Specified in the contract documents or designated by the Engineer.

2104.03 CONSTRUCTION.

A. Excavate channels or remove and place material involved in channel changes, or similar excavation not normal to Class 10, Class 12, or Class 13 excavation, as shown in the contract documents. Place this material as shown in the contract documents or as directed by the Engineer.

- **2104.03 CONSTRUCTION.**
 - **B.** Channel excavation is classified as follows:
 - **1.** Class 10 Channel Excavation: refer to Article 2102.03, B, 1.
 - 2. Class 12 Channel Excavation: refer to Article 2102.03, B, 2.
 - Class 13 Channel Excavation: refer to Article 2102.03, B, 3.

2104.04 METHOD OF MEASUREMENT.

Measurement for Class 10, Class 12, and Class 13 Channel Excavation will be the number of cubic yards determined as prescribed in Article 2102.04.

Section 2102. Roadway and Borrow Excavation

- 2102.04 METHOD OF MEASUREMENT.
 - 1. Excavation.
 - **a.** Cubic yards, as determined by the Engineer, for the quantity of Class 10, Class 12, or Class 13 material excavated from:
 - Drainage channels, other than intercepting ditches and flumes.

Section 2102. Roadway and Borrow Excavation

- 2102.04 METHOD OF MEASUREMENT.
 - 1. Excavation.
 - **b.** Except as provided in this article, measurements will be made by cross sectioning of the area excavated before and after excavation. Quantities will be computed from the cross section measurements by the average end area method, which may be generated from aerial photography.

2104.05 BASIS OF PAYMENT.

- **A.** Payment for Class 10, Class 12, and Class 13 Channel Excavation will be the contract unit price per cubic yard.
- **B.** Payment is full compensation for excavating and placement of the material within the free haul limit of 1000 feet, and for furnishing all equipment, tools, labor, and incidentals necessary to complete the work.

Lump Sum Items

Proposal Line	Item Number	Item Quantity	Unit Price	Bid Amount	
Number	Item Description	and Units	Dollars Cents	Dollars Cents	
0200	2526-8285000 CONSTRUCTION SURVEY	LUMP SUM	LUMP SUM		
0210	2533-4980005 MOBILIZATION	LUMP SUM	LUMP SUM	·	
0220	2599-9999010 ('LUMP SUM' ITEM) GIRDER ERECTION PLAN	LUMP SUM	LUMP SUM		
	Section: 000)1	Total:		

Mobilizations for Erosion Control

0400	2602-0010010	1.000		
	MOBILIZATIONS, EROSION CONTROL	EACH	<u>500.00000</u>	500.00
0410	2602-0010020	1.000	4 000 00000	4 000 00
	MOBILIZATIONS, EMERGENCY EROSION CONTROL	EACH	1,000.00000	1,000.00

Helpful hints for the Inspector about the Proposal Schedule of Items

0050	2303-1258283 ASPHALT BINDER, PG 58-28S, STANDARD TRAFFIC	1,215.000 TON		
0060	2303-6911000 HOT MIX ASPHALT PAVEMENT SAMPLES	LUMP SUM	LUMP SUM	
0070	2303-7000610 PAYMENT ADJUSTMENT INCENTIVE/DISINCENTIVE FOR HMA MIXTURE LABORATORY VOIDS (FORMULA - BY PAY FACTOR)	9,715.000 EACH	1.00000	9,715.00
0080	2303-7000620 PAYMENT ADJUSTMENT INCENTIVE/DISINCENTIVE FOR HMA MIXTURE FIELD VOIDS (FORMULA - BY PAY FACTOR)	9,715.000 EACH	1.00000	9,715.00
0090	2303-9091010 RUMBLE STRIP PANEL (HMA SURFACE)	6.000 EACH		





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Proposal Schedule of Items

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Proposal ID: 11-C011-115

SECTION: 0001 ROADWAY ITEMS

Alt Set ID: Alt Mbr ID:

Proposal Line	Item Number	Item Quantity	Unit Price		Bid Amount	
Number	Item Description	and Units	Dollars	Cents	Dollars	Cents
0100	2316-0000120	9,715.000				
	PAYMENT ADJUSTMENT INCENTIVE/DISINCENTIVE FOR HMA PAVEMENT SMOOTHNESS (BY SCHEDULE)	EACH		1.00000		9,715.00
0110	2318-1001100	76,688.000				
	COLD IN-PLACE RECYCLED ASPHALT PAVEMENT	SY		_ .		<u>-</u>
0120	2318-1001224 ASPHALT STABILIZING AGENT (STANDARD ASPHALT EMULSION)	92,025.000 GAL				

0790	2602-0010010 MOBILIZATIONS, EROS	ION CONTROL	1.000 EACH	500.00000	500.00
0800	2602-0010020 MOBILIZATIONS, EMER EROSION CONTROL	GENCY	1.000 EACH	<u>1,000.00000</u>	1,000.00
		Section: 0001		Total:	
				Total Bid:	

1. What is the letting date for this project?

Letting Date: December 19, 2017 10:00 A.M.

2. Who is the project engineer for this project?

At this time we do not know.

3. What is the project number?

Project Number: NHSX-032-1(41)--3H-31

4. What is the location of this project?

Route: IOWA 32

Location: U.S. 61 CONNECTOR ROAD B OVER GRANGER CREEK

5. Is this a Federal Aid Project? Yes How can you tell?

FHWA-1273.05 FHWA-1273: REQUIRED CONTRACT PROVISIONS FEDERAL-AID CONSTRUCTION CONTRACTS

6. Is this a late start date project & what is the date?

Yes

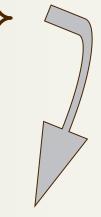
Late Start Date

05/21/2018

7. How many working days are allowed?

105 WORK DAYS

- 8. On line number 0030, what is the item quantity and unit of measure?
- 9. On line number 0030, what Article in the Specifications would you look under to find information about this item?



0030	2402-2721000	284.000
	EXCAVATION, CLASS 21	CY

10. On line number 0120, what is the item number and item description?

0120 2413-1200100

NEOPRENE GLAND INSTALLATION

AND TESTING

11. On line number 0120, what is the item quantity and unit?

0120 2413-1200100 83.000

NEOPRENE GLAND INSTALLATION LF

AND TESTING

12. What county is this project located in?

County: DUBUQUE

13. What is the dollar amount of the liquidated damages?

Liquidated Damages

\$1,500.00

14. Is a Storm Water Discharge Permit required for this project?

410.11

*** STORM WATER POLLUTION PREVENTION PLAN ***

A Storm Water Pollution Prevention Plan has been developed by the Contracting Authority for one or more projects on this contract. See the project plans (or other contract document) for specific Storm Water Pollution Prevention Plan details.

15. Is work required through the winter on this project?

500.07.2017 *** WINTER WORK ***

Winter work will be allowed during the winter of 2017/2018. No working days will be charged between November 15, 2017 and April 1, 2018.

500.2018 *** NO WINTER FREE TIME ***

The free time allowed between November 15 and April 1 will not be permitted on this project during the winter of 2018-2019. The Contractor shall work during the winter on all working days as defined in article 1101.03 'working day'.

16. What is the number of the Wage Rate Decision?

IA17-97.0 PREDETERMINED WAGE RATE - GENERAL DECISION NUMBER IA170097

FOR HEAVY AND HIGHWAY CONSTRUCTION -- STATEWIDE (EXCEPT SCOTT

COUNTY)

17. What is the length of this project?

This information is not included on this proposal; however, the size of the bridge is 260'-0 x 36'-0.

18. What type of work is this?

Project Work Type: BRIDGE NEW - STEEL GIRDER

19. What is the DBE Goal on this project?

DBE Goal: 4.0%

20. How many items are on this project?

Proposal Line Number



0420