

Purchasing Division Finance Department

Room 120 411 West First Street Duluth, Minnesota 55802



Addendum 1 Solicitation 20-99487 Duluth Traverse Trail Phase 9B

This addendum serves to notify all bidders of the following changes to the solicitation documents:

1. The bid quantities have been corrected. A new Bid Worksheet B is attached and the quantities have been adjusted in the Bid Express solicitation.

Please acknowledge receipt of this Addendum by checking the acknowledgment box within the www.bidexpress.com solicitation.

Posted: August 7, 2020

BID WORKSHEET B (SUMMARY SHEET)

DULUTH TRAVERSE MOUNTAIN BIKE TRAIL SYSTEM - Phase 9B

<u>Instructions...</u> initial

- For each project bid, fill in unit price for all items.
- Failure to provide a unit price for any item will invalidate the bid for that project.
- Unit prices made on a per-project basis.
- Quantities for each project are estimated. Final quantities may change, but the unit price is fixed.
- · Insert total for each project on summary sheet.
- Provide cost for one roundtrip mobilization on summary sheet.
- Bid tabulation sheets quantities take precedence over quantity discrepancies in the specifications or plans.

Summary Sheet

Project #	Project Name	Total
1	Keene to Kingsburry - DT Spine	
2	Short Line Park - DT Spine	
3	West of Climber's Lot - DT Spine	
4	The Puker - Gaps & Capping	
One Mob	ilization (r/t)	
GRAND	TOTAL	

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Project Name:Keene to Kingsburry - DT SpineProject #:1Project Length:(±8,871 LF, ±1.68 MI)Specification Types:Green Traditional Singletrack (Spec 1)

- For each project bid, fill in unit price for all items.
- Failure to provide a unit price for any item will invalidate the bid for that project.
- Unit prices made on a per-project basis.
- Quantities for each project are estimated. Final quantities may change, but the unit price is fixed.
- Insert total for each project on summary sheet.
- Provide cost for one round-trip mobilization
- Bid tabulation sheets quantities take precedence over quantity discrepancies in the specifications or plans.

Work	Unit measure	Estimated Quantity	UNIT PRICE	TOTALS
TRAIL CONSTRUCTION TYPE 'A'	LIN FT	2,119		
TRAIL CONSTRUCTION TYPE 'B'	LIN FT	3,293		
TRAIL CONSTRUCTION TYPE 'C'	LIN FT	139		
SWITCHBERM TYPE 'A'	EACH	0		
SWITCHBERM TYPE 'B'	EACH	8		
SWITCHBERM TYPE 'C'	EACH	0		
BERM	LIN FT	150		
ROCK ARMORING	SQ YD	71		
ROCK CRIB WALL	SQ FF	348		
ROCK RAKE AND RIDE	LIN FT	2,428		
48" BOARDWALK	LIN FT	374		
72" BRIDGE W/ RAILINGS BOTH SIDES	LIN FT	88		
8" BIO LOG / COIR ROLL (WOOD CHIP BIO-DEGRADABLE)	LIN FT	575		
CAT II EROSION CONTROL BLANKET & SEED (STRAW DBL NET BIO-DEGRADABLE)	SQ YD	300		
CERTIFIED WEED FREE STRAW & SEED	BALE	120		
MNDOT CLASS 5 TRAIL CAPPING	LIN FT	0		
MAP POST	EACH	2		
PROJECT TOTAL				

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Project Name:Short Line Trail - DT SpineProject #:2Project Length: $(\pm 1,907 LF, \pm 0.36 MI)$ Specification Types:Green Traditional Singletrack (Spec 1)

- For each project bid, fill in unit price for all items.
- Failure to provide a unit price for any item will invalidate the bid for that project.
- Unit prices made on a per-project basis.
- Quantities for each project are estimated. Final quantities may change, but the unit price is fixed.
- Insert total for each project on summary sheet.
- Provide cost for one round-trip mobilization
- Bid tabulation sheets quantities take precedence over quantity discrepancies in the specifications or plans.

Work	Unit measure	Estimated Quantity	UNIT PRICE	TOTALS
TRAIL OBLITERATION	LIN FT	580		
TIMBER STEP AND BOARDWALK REMOVAL	LS	1		
TRAIL CONSTRUCTION TYPE 'A'	LIN FT	373		
TRAIL CONSTRUCTION TYPE 'B'	LIN FT	564		
TRAIL CONSTRUCTION TYPE 'C'	LIN FT	707		
SWITCHBERM TYPE 'A'	EACH	0		
SWITCHBERM TYPE 'B'	EACH	1		
SWITCHBERM TYPE 'C'	EACH	0		
BERM	LIN FT	0		
ROCK ARMORING	SQ YD	10		
ROCK CRIB WALL	SQ FF	108		
48" BOARDWALK	LIN FT	228		
72" BRIDGE W/ RAILINGS BOTH SIDES	LIN FT	0		
8" BIO LOG / COIR ROLL (WOOD CHIP BIO-DEGRADABLE)	LIN FT	150		
CAT II EROSION CONTROL BLANKET & SEED (STRAW DBL NET BIO-DEGRADABLE)	SQ YD	100		
CERTIFIED WEED FREE STRAW & SEED	BALE	5		
MNDOT CLASS 5 TRAIL CAPPING	LIN FT	200		
MAP POST	EACH	0		
PROJECT TOTAL				

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Project Name:West of Climber's Lot - DT SpineProject #:3Project Length:(± 1,530 LF, ±0.29 MI)Specification Types:Black Traditional Singletrack (Spec 3)

- For each project bid, fill in unit price for all items.
- Failure to provide a unit price for any item will invalidate the bid for that project.
- Unit prices made on a per-project basis.
- Quantities for each project are estimated. Final quantities may change, but the unit price is fixed.
- Insert total for each project on summary sheet.
- Provide cost for one round-trip mobilization
- Bid tabulation sheets quantities take precedence over quantity discrepancies in the specifications or plans.

Work	Unit measure	Estimated Quantity	UNIT PRICE	TOTALS
TRAIL CONSTRUCTION TYPE 'A'	LIN FT	166		
TRAIL CONSTRUCTION TYPE 'B'	LIN FT	1,056		
TRAIL CONSTRUCTION TYPE 'C'	LIN FT	272		
SWITCHBERM TYPE 'A'	EACH	0		
SWITCHBERM TYPE 'B'	EACH	0		
SWITCHBERM TYPE 'C'	EACH	0		
BERM	LIN FT	0		
ROCK ARMORING	SQ YD	10		
ROCK CRIB WALL	SQ FF	72		
48" BOARDWALK	LIN FT	36		
72" BRIDGE W/ RAILINGS BOTH SIDES (24' LONG)	LIN FT	0		
8" BIO LOG / COIR ROLL (WOOD CHIP BIO-DEGRADABLE)	LIN FT	0		
CAT II EROSION CONTROL BLANKET & SEED (STRAW DBL NET BIO-DEGRADABLE)	SQ YD	100		
CERTIFIED WEED FREE STRAW & SEED	BALE	5		
MNDOT CLASS 5 TRAIL CAPPING	LIN FT	75		
MAP POST	EACH	0		
PROJECT TOTAL				

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Project Name:The Puker - Gaps & CappingProject #:4Project Length: $(\pm 1,506 LF, \pm 0.29 MI)$ Specification Types:Green Traditional Singletrack (Spec 1)

- For each project bid, fill in unit price for all items.
- Failure to provide a unit price for any item will invalidate the bid for that project.
- Unit prices made on a per-project basis.
- Quantities for each project are estimated. Final quantities may change, but the unit price is fixed.
- Insert total for each project on summary sheet.
- Provide cost for one round-trip mobilization
- Bid tabulation sheets quantities take precedence over quantity discrepancies in the specifications or plans.

Work	Unit measure	Estimated Quantity	UNIT PRICE	TOTALS
TRAIL OBLITERATION	LIN FT	262		
TRAIL CONSTRUCTION TYPE 'A'	LIN FT	392		
TRAIL CONSTRUCTION TYPE 'B'	LIN FT	913		
TRAIL CONSTRUCTION TYPE 'C'	LIN FT	122		
SWITCHBERM TYPE 'A'	EACH	0		
SWITCHBERM TYPE 'B'	EACH	1		
SWITCHBERM TYPE 'C'	EACH	0		
BERM	LIN FT	0		
ROCK ARMORING	SQ YD	15		
ROCK CRIB WALL	SQ FF	0		
48" BOARDWALK	LIN FT	0		
72" BRIDGE W/ RAILINGS BOTH SIDES	LIN FT	44		
8" BIO LOG / COIR ROLL (WOOD CHIP BIO-DEGRADABLE)	LIN FT	400		
CAT II EROSION CONTROL BLANKET & SEED (STRAW DBL NET BIO-DEGRADABLE)	SQ YD	65		
CERTIFIED WEED FREE STRAW & SEED	BALE	5		
LIMESTONE TRAIL CAPPING	LIN FT	1,434		
MNDOT CLASS 5 TRAIL CAPPING	LIN FT	2,885		
MAP POST	EACH	2		
PROJECT TOTAL				