



Harvey Construction Corporation  
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www.harveyconstruction.com

January 13, 2015

**Capt. William Breault**  
**Dover Police Department**  
**Field Operations Division**  
**Dover, NH Police Department**

RE: Recommendation of Award  
**Rebars & Mesh, Inc.**  
**REINFORCING STEEL**  
Dover Police Facility and Public Parking Garage/Orchard Street Reconstruction

Dear Mr. Breault,

Harvey Construction is seeking approval to award the **REINFORCING STEEL** contract for subject project to **Rebars & Mesh, Inc.** for the total amount of **Two Hundred Fifty Three Thousand Nine Dollars and 0.00/100 (\$253,009.00)**. Scope of work in accordance with the Dover Police Facility and Public Parking Garage Plans dated 11/17/14, Site Development Plans dated 6/30/14 and Orchard Street Reconstruction – Subdivision Plans dated June 2014 prepared by CLD Engineers and Lavallee Brensinger.

If you have any question or concerns, please advise.

Very Truly Yours,

Harvey Construction Corporation

Andrew P. Martino, P.E., LEED AP  
Project Manager

I hereby authorize Harvey Construction to enter into a contract agreement with the aforementioned subcontractor/supplier on behalf of the City of Dover for the amount stated above.

**Capt. William Breault**

1/13/15  
Date

Harvey Construction Job: DOVER PD/PARKING GARAGE		Bid Tabulation Sheet Bid Date: 12/19/2014			
Trade:	CAST IN PLACE CONCRETE - REBAR	HCC Budget	Co. Rebars & Mesh Contact: Kate Grady Phone: 978-374-2344 12/19/2014	Co. Harris Contact: Garrett Trombi Phone:	Co. Harmac Contact: JJ Johnson Phone: 12/18/2014
Spec. Sections:	Division #3 03 30 00/03 30 00.01				
Scope Check List					
Base Bid	POLICE STATION PARKING GARAGE 100% Payment & Performance Bond				
Documents	Dover Police Facility and Public Parking Garage Vol #1, dated November 17, 2014. Dover Police Facility and Public Parking Garage Vol #2, dated November 17, 2014. Dover Police Facility and Public Parking Garage – Site Development Plans 6/30/14 Orchard Street Reconstruction – Subdivision Plans June 2014 Dover Police Facility and Public Parking Garage – Site Landscape Plan 6/25/14 Specifications: Dover Police Facility and Public Parking Garage, Dover New Hampshire, dated November 17, 2014. City of Dover Department of Public Works – Current Specs State of New Hampshire DOT Specs 1 to 11				
RFIs	RFI #12 - Issued 12/18/14 Post Bid Review				
Addendum	1 & 2				
SCHEDULE	Per HCC Project Schedule dated 12/10/14 Pile Caps Pile Dowels Grade Beams Piers Walls SOG CMU Level 2 Added 5 Tons per spec				
PARKING GARAGE	Reinforcing Steel - Grade 60 Cut, bent, bundled, tagged & delivered				
91 Walls		\$ 91,000	123 \$ 122,630	123 \$ 119,310	123 \$ 126,075
20 Slabs		\$ 20,000	98.4 24.6		
	#6 Uncoated Bar Splice DBS		32 \$ 894		620 \$ 558
	#4 Coated Barsplice DBI		111	CMU \$ 1,040	
	4x4 W4.5/W4.5 Wire Mesh A884	\$ 2,025	3930 \$ 3,807	3930 \$ 896	3930 \$ 924
	3" Plastic SBU Mesh Support	\$ 750	255 \$ 904	Misc Supports \$ 5,000	Misc Supports \$ 5,000
	3 1/2" Plastic SBU Elev Mat Support		30		
	3" Plastic SBU Mesh SOG		1380		
	3" Plastic SBU Mesh SOD		1420		
	9" IHC w/Plate @ Pile Cap Bottom Bars		277 \$ 1,096		
	9" IHC w/Plate @ Wall Bottom Bars		307		
POLICE	Reinforcing Steel - Grade 60 Cut, bent, bundled, tagged & delivered				
66.76 Walls		\$ 66,910	108 \$ 107,647	108 \$ 104,760	108 \$ 110,700
26 Slabs		\$ 26,000	77.76 30.24		
	6x6 W2.1/W2.1 Wire Mesh A1064 SOG	\$ 7,361	100 \$ 5,502		
	6x6 W2.1/W2.1 Wire Mesh A1064 SOD Level 1		40		
	6x6 W2.9/W2.9 Wire Mesh A1064 SOD Level 1		23750	23750 \$ 5,415	23750 \$ 5,581
	1 1/2" SB w/Plate at Lower Level	\$ 4,140	3150 \$ 9,007	Misc Supports \$ 15,000	Misc Supports \$ 15,000
	4" CHCU At Lower Level Top Support		3150		
	1/2" SB w/Plate at SOG		525		
	2" SB w/Plate @ SOG		45		
	3" SB w/Plate @ SOG		285		
	7" CHCU @ SOG Top Bar		505		
	2 1/2" SBU @ Level 1		105		
	3" SBU @ Level 1		5565		
	9" IHC w/Plate @ Pile Cap Bottom Bars		287 \$ 1,322		
	9" IHC w/Plate @ Wall Bottom Bars		420		
Total		\$ 218,186	\$ 263,889	\$ 286,933	\$ 263,838

January 7, 2015



**WBE/DBE-Certified**  
Maine  
Massachusetts  
New Hampshire

TO: Andrew Martino  
Harvey Construction

FROM: April Driscoll

SUBJECT: Dover Police Facility, Dover, NH

REVISED

Reinforcing Steel, Grade 60 – A615, cut, bent, bundled, tagged and delivered with setting plans: \$107,647.00 (108.3 tons, approx.)

100 SF, 6 x 6 W2.1/W2.1, A1064, sheets @ SOG }  
23,750 SF, 6 x 6 W2.9/W2.9, A1064, sheets @ Level 1 SOD } \$5,502.00  
400 SF, 6 x 6 W2.1/W2.1, A1064, sheets @ Level 1 SOD }

3,150 LF, 1 1/2" SB w/Plate @ Lower Level Bottom Support }  
3,150 LF, 4" CHCU @ Lower Level Top Bar Support }  
525 LF, 1 1/2" SB w/Plate @ SOG }  
45 LF, 2" SB w/Plate @ SOG } \$9,007.00  
285 LF, 3" SB w/Plate @ SOG }  
505 LF, 7" CHCU @ SOG Top Bar }  
105 LF, 2 1/2" SBU @ Level 1 }  
5,565 LF, 3" SBU @ Level 1 }

OPTION: 287 EA, 9" IHC w/Plate @ Pile Cap Bottom Bars }  
420 EA, 9" IHC w/Plate @ Wall Footing Bottom Bars } ADD: \$1,322.00

Qualifications: WWF – Lap 2 SQ; 10" SOG – Bottom Mat Supported on Slab Bolsters w/ Plates (S0.2/CS16) Spaced at 36", Top Mat Supported on Chairs Spaced at 36"; Ramp Slab Assumed with #4 @ 12" EW, Middle of 6" Slab, Supported on SB w/Plates at 36"; 12" SOG – Bottom Mat Supported on Slab Bolsters w/ Plates (S0.2/CS16) Spaced at 36", Top Mat Supported on Chairs Spaced at 36"; Topping Slab – Assumed with 6 x 6 W2.1/W2.1;

INCLUDES: Pile Caps, Grade Beams, Foundations Walls, Elevator Pit, SOG, Level 1, CMU

EXCLUDES: Taxes, Added Bars Not Shown, CJD, Smooth Bars, Accessories UNO, Site Work, Pile Dowels at Uplift Piles, Any Items Not Listed Above

Drawings: Bid Set, dated 11/17/14; Addenda 1 – 2

Prices are valid for 30 days and based on 8 deliveries prior to 2/28/15; please add \$50.00/ton each 6 months thereafter. Additional deliveries at \$400.00 each.

Sincerely,

**rebars & mesh, inc.**

December 19, 2014



**WBE/DBE-Certified**  
Maine  
Massachusetts  
New Hampshire

TO: Joe Pollock  
Harvey Construction  
FROM: April Driscoll  
SUBJECT: Dover Police Parking Garage, Dover, NH

Reinforcing Steel, Grade 60 – A615 & A775, cut, bent, bundled, tagged and delivered with setting plans: \$122,630.00 (123 tons, approx.)

32 Sets, #6 Uncoated BarSplice DBS }  
111 EA, #4 Epoxy Coated BarSplice DBI } \$994.00

650 SF, 4 x 4 W4.5/W4.5 (or equivalent), A884, sheets @ Top of Wall }  
3,300 SF, 4 x 4 W4.5/W4.5 (or equivalent), A884, sheets @ Levels 2-6 } \$3,907.00

255 LF, 3" Plastic SBU @ Infill Mesh Support }  
30 LF, 3 1/2" SBU @ Elevator Top Mat Support }  
1,380 LF, 3" Plastic SBU @ SOG } \$904.00  
1,420 LF, 1" Plastic SBU @ Levels 2 – 6 }

**OPTION:** 277 EA, 9" IHC w/Plate @ Pile Cap Bottom Bars }  
309 EA, 9" IHC w/Plate @ Wall Footings Bottom Bars } ADD: \$1,096.00

Qualifications: Pile Caps PC3 Assumed with 3 #8 EW, Bottom; Pile Dowels CP4 Assumed with 12 #9 Vertical; Pile Dowel CP6 Assumed Similar to CP3; Pour Strip at 1/SF502 Reinforced w/ 4 x 4 W4.5/W4.5 Epoxy Coated WWF Supported on Plastic Chairs; Elevator Pit Slab 7/SF502 with DBS at Grade Beams; SOG at 1-1.5/A-B.5 w/ Double Mat of Rebar, Top Mat is Epoxy Coated – Both Mats Supported on Plastic Chairs; Stair Supporting Pad Assumed with #5 @ 121" Epoxy; Concrete Island 19/SS-002 Assumed w/ Uncoated Rebar; Topping Slab – Estimated Based on Detail 2/G-SS-521 with 4 x 4 W4.5/W4.5 Epoxy Coated WWF, Supported on All Plastic Chairs, Spaced @ 24"; Slab Infill 2/G-SS-521 Reinforced with Epoxy Rebar & Epoxy DBI (Assumed 3'0" Long); Assumed Additional 5 Tons of Rebar as Uncoated

INCLUDES: Pile Caps, Pile Dowels, Grade Beams, Piers, Foundation Walls, SOG, Level 2, CMU, Additional 5 Tons Rebar (per Engineer Directions 033000.01/2.2/A)

EXCLUDES: Added Bars Not Shown, CID, Smooth Bars, Accessories UNO, Site Work, Any Items Not Listed Above

Drawings: Bid Set, dated 11/17/14; Addenda 1 – 2

Prices are valid for 30 days and based on 9 deliveries prior to 2/28/15; please add \$50.00/ton each 6 months thereafter. Additional deliveries at \$400.00 each.

Sincerely,

**rebars & mesh, inc.**