

BID COMPARISON SHEET FOR MISCELLANEOUS ROAD MATERIALS & AGGREGATES - FY 2026

split bid  
low bid

Bid #:  
Date

IFB 422/006/26  
8/21/25

Vendor			F.R. Keilly	P.J. Keating				
City/Town			+ 5c/s					
Bid Bond			✓	✓				

Section: Soil and Borrow Materials (M1)  
Aggregates and Related Materials (M2) & (M4)

ITEM	DESCRIP	F.O.B.	UNITS						
1a.	Gravel Borrow	Plant Deliver	100 tons		1700. 2900.				
1b.	Ordinary Borrow	Plant Deliver	100 tons		1600. 8800.				
1c.	Crushed Bank Gravel	Plant Deliver	700 tons		11,340. 19,740.				
1d.	Reclaimed Gravel	Plant Deliver	100 tons		1800. 2300.				
1e.	Sand	Plant Deliver	100 tons		N/B				
1f.	Screened Sand #	Plant Deliver	100 tons		2395. 3595.				
1g.	Impervious Fill	Plant Deliver	200 tons		1000. 3400.				
1h.	3/4" Dense Graded Processed Gravel	Plant Deliver	700 tons		11,340. 19,740.				
2a.	1 1/2 Inch Stone	Plant Deliver	25 tons		461.95 761.95				
2b.	3/4 (5 pt.) Inch Stone	Plant Deliver	25 tons		405. 705.				
2c.	1/2 Inch Stone	Plant Deliver	250 tons		4612.50 7612.50				
2d.	6" Minus Modified Rockfill (erosion stone) (erosion stone)	Plant Deliver	200 tons		4490. 6890.				
3a.	Screened Loam	Plant Deliver	300 CY		N/B				
3b.	Pine-Hemlock Mix Bark Mulch	Plant Deliver	300 CY		N/B				

Purchasing Agent Heavenly August

Witness Janet Brewer

**BID COMPARISON SHEET FOR MISCELLANEOUS ROAD MATERIALS & AGGREGATES**

Section: **Bituminous Materials (Section M3)**  
 July 1, 2025 – December 31, 2025 and April 1, 2026 – June 30, 2026

*FP 02/11/26*

IFB 422/006/26  
 21-Aug

ITEM	DESCRIP	F.O.B.	UNITS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4a.	Hot Mix Asphalt Top Course, (M3.11)	Plant Deliver	500 tons								
4b.	Hot Mix Asphalt Binder Course, (M3.11)	Plant Deliver	500 tons								

January 1, 2026 – March 31, 2026

ITEM	DESCRIP	F.O.B.	UNITS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4a.	Hot Mix Asphalt Top Course, (M3.11)	Plant Deliver	500 tons								
4b.	Hot Mix Asphalt Binder Course, (M3.11)	Plant Deliver	500 tons								

**BID COMPARISON SHEET FOR MISCELLANEOUS ROAD MATERIALS & AGGREGATES**

Section: **Bituminous Materials (Section M3), Pavement Milling (Section 120)**

Bid #:  
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ITEM	DESCRIP	F.O.B.	UNITS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5a	Infra-Red Surface Treatment		100 per SY								
5b	Trench Asphalt Pavement Milling		500 per SY								

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Section: **Bituminous Materials (Section M3)**

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ITEM	DESCRIP	F.O.B.	UNITS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6	Permanent Cold Patch QPR 2000 or Equivalent	Plant Deliver	200 tons								
7	Hot Patch	Plant Deliver	100 tons								

**BID COMPARISON SHEET FOR MISCELLANEOUS ROAD MATERIALS & AGGREGATES**

Section: Disposal of Excavated Materials (Section 120)

*F.P. Kelly*

Bid #:  
Date

IFB 422/006/26  
21-Aug

ITEM	DESCRIP	F.O.B.	UNITS	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8a	Disposal of Excavated Trench materials	Plant Deliver Applied	20 tons							
8b	Recycling of used bituminous concrete	Plant Deliver Applied	1,000 tons							
8c	Recycling of used concrete	Plant Deliver Applied	200 tons							

**BID COMPARISON SHEET FOR MISCELLANEOUS ROAD MATERIALS & AGGREGATES**

Section: Furnish & Install Perforated PVC Underdrain Pipe & Installation of Concrete Catchbasins

*F.P. Kelly*

Bid #:  
Date

IFB 422/006/26  
8/21/25

ITEM	DESCRIP	F.O.B.	UNITS	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9a	6" diameter PVC Pipe (subdrain)		300 LF	<i>1.15</i>						
9b	12" diameter PVC Pipe		150 LF	<i>215</i>						
9c	15" diameter PVC Pipe		125 SY	<i>220</i>						
9d	15" dia. Class IV R.C. pipe with "O" ring joint		60 LF	<i>240</i>						
9e	Pavement Replacement		175 SY	<i>100</i>						
9f	4' ID catchbasin		15 EA	<i>9000</i>						
9g	4' ID manhole		10 EA	<i>135,000</i>						
9h	Class B Trench Excavation		30 CY	<i>150</i>						
9i	Class B Rock Excavation		15 CY	<i>335</i>						

TOTALS FOR "9a" THRU "9i" =

*\$ 355,675*

*Purchasing Agent*

*Thomas Segrest*

*Witness Janet Brewer*