

DATE PRINTED

State of West Virginia
Department of Administration
Purchasing Division
2019 Washington Street East
Post Office Box 50130
Charleston, WV 25305-0130

TERMS OF SALE

Request for Quotation

SHIP VIA

RMA10031

PAC	E.
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FREIGHT TERMS

FRANK WHITTAKER
304-558-2316

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(DBA) SOUTH BRANCH VALLEY
RAILROAD
120 WATER PLANT DRIVE
MOOREFIELD, WV
26836 304-538-2305

FO.B

08/04/2010 BID OPENING DATE 08/17/2010 BID OPENING TIME 01:30PMCAT. LINE QUANTITY UOP ITEM NUMBER UNITPRICE AMOUNT. ADDENDUM NO. 5 THIS ADDENDUM IS ISSUED TO: ANSWER ALL TECHNICAL QUESTIONS SUBMITTED IN ACCORDANCE WITH THE PROVISIONS OF RFQ RMA10031, 2.) PROVIDE ADDITIONAL DRAWINGS PER ATTACHMENT A, 3.) PROVIDE ADDITIONAL SPECIFICATIONS PER ATTACHMENT B, AND 4.) PROVIDE A COPY OF THE MANDATORY PRE-BID ATTENDEE LIST. BID OPENING DATE REMAINS: 08/17/2010 BID OPENING TIME REMAINS: 1:30 PM ***** ADDENDUM NO. 5 0001 570-48 $_{
m LS}$ \$386,546.00 \$386,546.00 1 RAIL REPLACEMENT RECEIVED 2010 105 17 A 10: 111 ARING DIVISIÓN SEE REVEASE SIDE FOR TERMS AND CONDITIONS HIGNATURE 301-797-3730 August 16, 2010 ADDRESS CHANGES TO BE NOTED ABOVE Vice President 351649116

Line Item	Description	Unit Cost	Unit of Measure	Quantity	Extended Cost
	Rail Repicement				RETTERN THE PARTY
1	Rail Replacement w-131/132 RE welded	\$ 63.00	per track foot	2,718	\$ 171,234.00
2	Rail Replacement w- 105 DY jointed	\$ 42.00	per track foot	3,936	\$ 165,312.00
	Turnout Replacement				
3	Replacement of #8 turnout	\$24,000.00	per turnout	1	\$ 24,000.00
4	Replacement of #10 turnout	\$ 26,000.00	per turnout	1	\$ 26,000.00
			TOTAL BID		\$ 386,546.00

Notes:

- 1) The above quantities are the agency's best estimate for the amount of work to be completed.

 Any variation in the actual quantities will be determined based on the unit price shown above for the given work.
- 2) Vendors should complete this form in its entirety in lieu of submitting other quote forms. Submitted form should be provided in a legible form. (Typewritten form preferred.)
- 3) Vendors must submit unit prices for all items. Failure to provide unit prices will result in the disqualification of the vendor's bid.



West Virginia Department of Transportation State Rail Authority

Joe Manchin III Governor

120 Water Plant Drive, Moorefield, West Virginia 26836 304-538-2305 TDD 800-742-6991 Fax 304-538-7474 E-mail: John.J.Philbrick@wv.gov

To: All Attendees of the July 8, 2010 Prebid Meeting for the Replacement of Rail on the South Branch Valley Railroad

From: John Philbrick, Superintendent

Date: July 19, 2010

RE: Addendum #4 to RFQ #RMA10031 - Rail Replacement on SBVR

Any items not specifically addressed in this addendum remain the same as stated in the original RFQ and any preceding addendum.

- 1. Track Charts: Project locations and other information are provided on the attached track charts (Attachment A).
- 2. Tie Spacing: Average tie spacing shall be 20" for estimating tie plates, tie plugs, spikes and rail anchors.
- 3. Length of Rails: Average length of rails shall be 33' for estimating joint bars, bolts, washers and welds.
- 4. Tie Plates: Minimum six square holes per plate
- 5. Joint Bars: For 105DY, six holes per bar
- 6. Compromise Joint Bars: 105DY/85AS four pairs

105DY/90AS – two pairs 105DY/100AS – two pairs 105DY/100RB – two pairs 131RE/105DY – two pairs

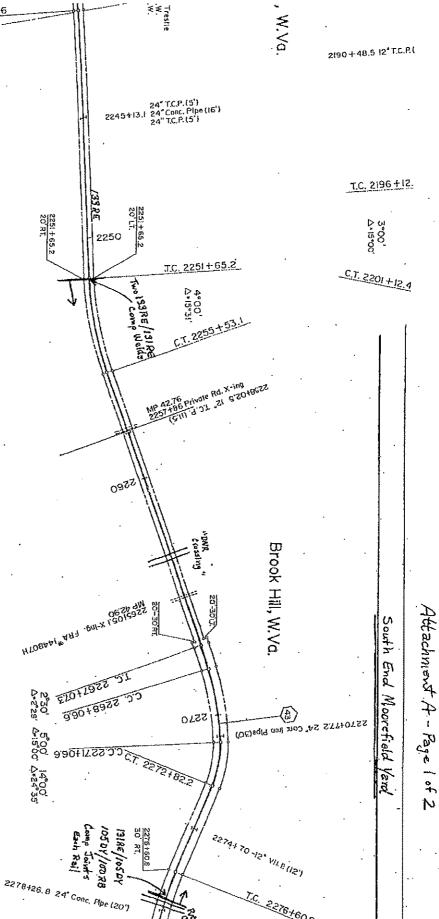
- 7. Compromise Welds: 133RE/131RE two
- 8. Track Bolts: New standard heat-treated carbon steel track bolts and nuts shall conform to the type and weight of track material being used. Spring washers of the appropriate size shall be used on each bolt.
- 9. Rail Anchors: These shall be the proper size for the rail to which they are applied.

RMA 10031 – SBVR Rail Replacement Page 2 of 2

- 10. Replacement Rail: Contractor will move rail from current locations to project site.
- 11. Old Rail and OTM: Contractor will stack rail by size at designated location in Moorefield shop/office area. All OTM removed during the project will be placed in piles at the Moorefield shop/office area.
- 12. Work Train: SBVR can provide a work train consisting of one locomotive with engineer and two flat cars for \$125.00 per hour.
- 13. Welded Rail: The 131/132RE rail installed at the south end of Moorefield Yard will be welded and installed in accordance with AREMA specifications and the SBVR CWR Program (Attachment B). Rails will have bolt holes removed by cutting the rail ends with a rail saw. Rails will be welded straight and then placed in curves. The quality of all welds shall be checked by the contractor using magnetic particle or ultrasound inspection in accordance with AREMA specifications. Test results are to be provided to the SBVR. The south end of this section shall comp down from 131RE to 105DY to 100RB.
- 14. Spiking Pattern: Welded Rail see SBVR CWR Program (Rail Fasteners)

 Jointed Rail see Attachment C
- 15. Anchor Pattern: Welded rail see SBVR CWR Program (Rail Fasteners) Jointed rail – box anchor every fourth tie Turnouts – box anchor every tie possible on main line and turnout side
- 16. Extra Materials: Any weld kits, joint bars, bolts, washers, spikes and rail anchors left over at the end of the job will become property of the SBVR.
- 17. Sales Tax: All materials provided by the contractor are subject to all applicable sales taxes.
- 18. Completion Date: June 30, 2011
- 19. Sign-In Sheets: Attachment D





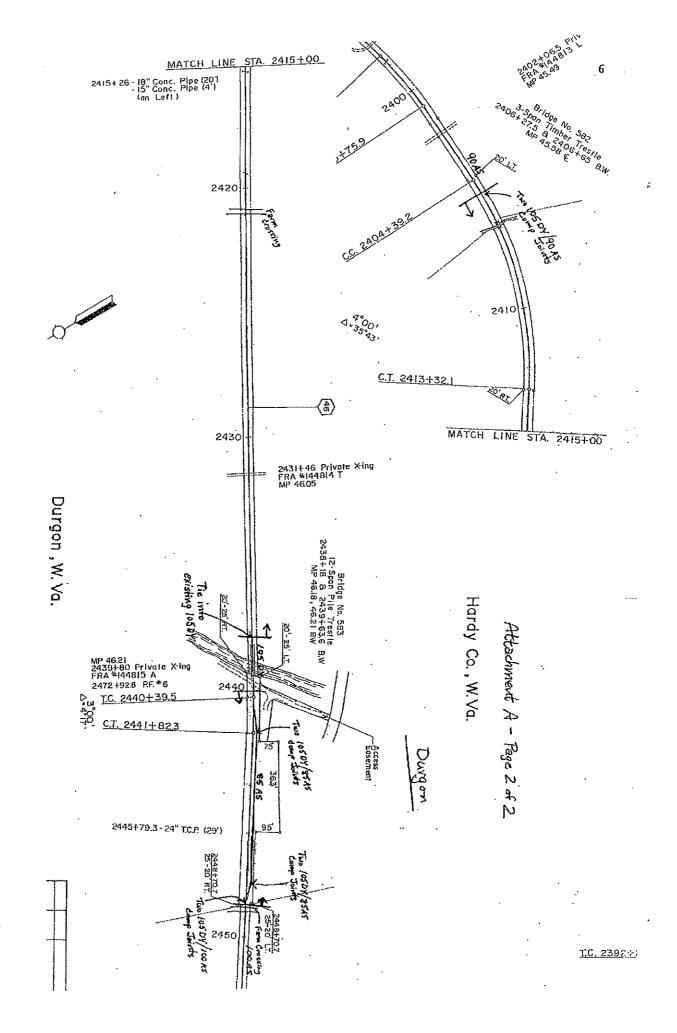
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Compound Curve

2.00 2.00

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Attachment B SBVR Welded Rail Program PP. 2-7

CONTINUOUS WELDED RAIL

1. INSTALLATION

A. RAIL

- 1. If tie renewal and track surfacing are to be undertaken in conjunction with the laying of continuous welded rail, the tie and surfacing work must precede the rail laying.
- 2. A full ballast section is required where continuous welded rail is to be installed. Tie cribs must be full to within 1 inch of the top of tie and extend at that elevation at least 6 inches from the end of tie to the edge of slope on tangent track and on the inside of curves, and 12 inches from the end of tie to the edge of slope on the outside of curves. Ballast slope should not be less than 2 to 1.
- 3. Continuous welded rail must be installed at a temperature to minimize track buckling in the summer due to high compressive forces in the rail and rail pull-aparts in the winter when the rail is in tension. The rail, at the time rail anchors are applied, must be in neither compression nor tension and is referred to as being in a stress-free state and at a temperature referred to as the rail neutral temperature. (See Section 1.A.4)
- 4. Continuous welded rail should be installed at a temperature not less than 90 degrees nor more than 100 degrees Fahrenheit. Rail temperature will be measured with at least two rail thermometers placed on the web of the rail on the shaded side. Rail thermometers must be checked on a regular basis by placing two thermometers adjacent to each other. If the readings vary by more than 5 degrees, a third thermometer must be used to determine which of the two is accurate. Inaccurate rail thermometers must be replaced.
- 5. When rail heaters, or equivalent, are not available, and it becomes necessary to install and anchor rail at a temperature less than 90 degrees, a report must be made to the Superintendent indicating the location of the installed rail and the installation temperature. This location must be identified for rail temperature adjustment before a target temperature arrives.
- 6. CWR installation should be avoided, if possible, during periods of very low ambient temperature. However, if rail <u>must</u> be installed without rail heaters, or equivalent, a report of the location and the installation temperature must be made to the Superintendent.

B. RAIL FASTENERS

- 1. Two rail holding spikes will be driven in each tie plate on tangent and curves less than 2 degrees. Three rail holding spikes and one hold-down spike on the field side shall be driven in each tie plate on curves of 2 degrees and less than 6 degrees. For curves of 6 degrees or more, three rail holding spikes and two hold-down spikes shall be driven in each tie plate.
- 2. On all welded rail, 200 feet must be box anchored on each side of bolted joints, rail to rail crossings, highway crossings at grade, and open deck bridges. In addition, 200 feet will be box anchored ahead of the point of switch and behind the heel of the frog on the main track and on the turnout side if the siding has continuous welded rail. At all other locations, every other tie will be box anchored. Box anchored means the application of four rail anchors in such a manner that an anchor is bearing against each side of the tie on each rail.
- 3. When anchors are applied, care must be taken to ensure that anchors have full bearing against the tie and that the anchors are not over driven. When an anchor is applied to the rail, there must be an anchor applied to the opposite rail with bearing on the same side of the tie.
- 4. At locations where continuous welded rail joins bolted jointed rail, the welded rail must be box anchored on every tie for 200 feet from the end of the bolted rail. The number of anchors applied to the bolted rail will be uniformly decreased over a distance of eight rail lengths from the box anchored pattern at the joining point to the existing anchor pattern of the bolted rail.
- 5. Turnouts in areas where continuous welded has been laid will be box anchored on every tie on both the main line and turnout side where it is possible to install the anchors. This pattern is to be applied to both welded and bolted turnouts.
- 6. Continuous welded rail on ballast deck brides will be anchored with the same pattern as the rail adjacent to the bridge. On open-deck timber bridges, anchors will be applied to all ties fastened to the stringers. On open-deck steel bridges, anchors shall be applied as directed by Superintendent.
- 7. At the completion of rail installation, with all rail fasteners in place, the date and rail installation temperature will be marked with paint on both sides of the rail web at the end of the rail as delivered to the railroad.

II. ADJUSTING NEUTRAL TEMPERATURE

A. TRACK CONDITIONS REQUIRING ADJUSTMENT

- Where CWR has been installed at a temperature lower than the minimum allowable temperature range, the Superintendent should have been notified as required in Section I.A.5 and I.A.6 and the rail scheduled for temperature adjustment. It is important to complete any temperature adjustments before the onset of a target temperature. Any rail not installed and anchored at a temperature of at least 90 degrees should be scheduled for adjustment.
- 2. The neutral temperature of the rail can only change if the rail moves or if a rail repair improperly performed. Rail installed in track can move when subjected to temperature changes or train movements. As these forces are applied to track, rail movement occurs through anchors wearing into the ties, ties moving in the ballast, or rail moving through the anchors or clips.
- 3. Rail movement can also occur in areas where trains routinely apply brakes. These areas include signal locations, descending grades, permanent speed restrictions, approaching yards, or similar locations on the railroad. At some locations, such as road crossings and turnouts, rail is more resistant to longitudinal creep than in open track. Rail with high longitudinal forces is often found at these locations.
- 4. Curved track has a tendency to move laterally when subjected to temperature changes. In cold weather, rail will contract and pull toward the inside of a curve. This is more pronounced where there is insufficient ballast on the low side of the curve. When this occurs, the curve will have a lower neutral temperature and therefore will develop high compressive forces when the rail temperature increases.
- Many maintenance activities can affect the neutral temperature of the rail. When rail defects are repaired, care must be exercised to be sure that the length of rail installed is the same as the rail removed. Also, any work that significantly disturbs the ballast, such as surfacing, tie renewal, and undercutting, can allow the track to shift in response to traffic and temperature changes until the ballast section is again stabilized.

B. PROCEDURES FOR ADJUSTING NEUTRAL TEMPERATURE

- 1. Rail should not be cut more often than absolutely necessary. But de-stressing long distances per cut reduces the chances that reasonably uniform neutral temperature will be achieved. Rail cannot be easily adjusted on track that is overfilled with ballast, track that is uneven in surface or alignment, or on curved track, and attempting to de-stress rail under these conditions should be avoided.
- 2. The length of rail to be adjusted should be no less than 390 feet nor more than 1170 feet depending on the condition to be remedied. Where a repair rail was installed in cool weather, the amount of rail t be de-stressed is likely to be relatively short, and a distance of 390 feet should be used. Where longer lengths of CWR are to be de-stressed, working in 1170 foot segments would be appropriate.
- 3. The rail should be cut in the middle of the length of rail to be de-stressed. Prior to cutting the rail, make two marks on the base of the rail with paint marker approximately 3 feet each side of the location where the cut will be made. Measure and record the distance between the two marks before the rail is cut so the total length adjustment can be measured after the de-stress operation is completed. If the rail temperature is less than the existing neutral temperature, the rail will be in tension and a rail saw may be used to cut the rail. If the trail temperature is higher than the existing neutral temperature, the rail will be in compression and will have to be torch cut. If a torch is used in Class III or higher territory, the rail ends must be cut again with a rail saw unless a weld is made within one hour.
- 4. After the rail is cut, remove the anchors from the rail over the entire length of rail to be de-stressed. If the rail was in compression, the rail ends will have to be offset so the rail is free to expand. The frictional resistance on the base of the rail should be relieved by vibrating the rail or tapping the tie plates. Avoid striking the rail during the process.
- After the stress in the rail has been relieved, measure the rail temperature with a rail thermometer. Table 1 (below) gives the length of rail adjustment required for various lengths of rail being adjusted and temperature differentials.

TABLE 1

Temp					
Difference	390 ft.	585 ft.	780 ft.	975 ft.	1170 ft.
	10 Rail	15 Rail	20 Rail	25 Rail	30 Rail
Degree F	Lengths	Lengths	Lengths	Lengths	Lengths
					····
5 degrees	1/4 Inch	1/4 Inch	1/4 Inch	1/4 Inch	1/2 Inch
-				ļ	
10 degrees	1/4 (nch	1/2 Inch	1/2 Inch	3/4 Inch	1 Inch
			•		
15 degrees	1/2 Inch	3/4 Inch	1 Inch	1-1/4 Inch	1-1/4 Inch
3					
20 degrees	1/2 Inch	l Inch	1-1/4 Inch	1-1/2 Inch	1-3/4 Inches
		·			
25 degrees	3/4 Inch	1-1/4 Inch	1-1/2 Inch	1-3/4 Inches	2-1/4 inches
		, ,, , , , , , , , , , , , , , , , , , ,			
30 degrees	1 Inch	1-1/4 Inch	1-3/4 Inches	2-1/4 Inches	2-3/4 Inches
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35 degrees	1 Inch	1-1/2 Inch	2-1/4 Inches	2-3/4 Inches	3-1/4 Inches
oo acgrooo	1 111011	1 (12 11(0))			
40 degrees	1-1/4 Inch	1-3/4 Inch	2-1/2 Inches	3 Inches	3-1/2 Inches
-ro acgrees	1-11-4 111011	1014111011	//L. (110/100		
45 degrees	1-1/2 Inch	2 inches	2-3/4 Inches	3-1/4 Inches	4 Inches
45 degrees	1-1/2 INGH	2 11101165	2-0/4 1/10/109	0 17-7 (110/100	(11101110
EO dogrado	1-1/2 Inch	2-1/4 inches	3 Inches	3-3/4 Inches	4-1/2 Inches
50 degrees	1-1/2 HIGH	Z=1/4 mcnes	3 1101163	3°3/4 HIGHGS	4112 11101103
CC downso-	4 214 lmot	2-1/2 Inches	3-1/4 Inches	4-1/4 Inches	5 Inches
55 degrees	1-3/4 Inch	Z-1/Z miches	5-114 HOTES	4-1/4 11101162	O HICH OS
00 4	4.044.10.01	0.044	0.4/0.lmahan	4.1/2 Inches	5-1/2 Inches
60 degrees	1-3/4 Inch	2-3/4 Inches	3-1/2 Inches	4-1/2 Inches	U-112 HICHES

For example: If the rail temperature was 70 degrees the temperature differential, for a desired neutral temperature of 95 degrees, would be 25 degrees. If the unrestrained rail length was 1170 feet, the amount of rail length adjustment would be found in the tale at the intersection of the 25 degrees differential row and the column heading of 1170 ft. In this example, the rail end gap should be 2-1/4 inches. If the rail was saw cut originally, it must be cut again so that the overall rail end gap is 2-1/4 inches. If the rail was originally torch cut in Class II or higher track, the rail must have a minimum 3/8 inch saw cut off the end of each rail so that the overall rail-end gap is 2-1/4 inches. If the rail is to be field welded, an additional 1 inch of rail must be removed to accommodate the 1 inch thermite weld.

6. A rail expander can now be used to close the rail end gap for application of joint bars for a bolted joint, or for preparation of the field weld for a welded joint. As the rail expander applies tension to the rail, it is desirable to reduce friction at the rail and tieplate interface by using a rail vibrator or tapping the tie plates. When de-stressing long sections of rail, it is advisable to make match marks on the

- base of the rail and tie plate at equal increments along the section of rail so that rail movement can be monitored to verify uniform expansion.
- 7. Reapply all rail anchors and other fastenings. Measure the instance between the pain marks made on the base of the rail and record the amount or rail removed on the report of rail neutral temperature adjustment. This report will also include the location of the rail and the date the rail was adjusted.
- 8. Adjust the neutral temperature in the opposite rail using the same procedures.

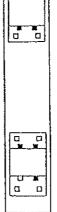
 Do not assume that the opposite rail will require the same amount of adjustment.
- 9. At the completion of rail temperature adjustment, the rail will be marked with paint on both sides of the rail web with the date work was accomplished, the adjusted neutral temperature, and the length of rail adjusted.

Attachment C

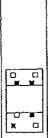
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SIDING . AN AUXILIARY TRACK DESIGNATED IN SPECIAL INSTRUCTIONS FOR THE HEETING OR PASSING OF TRAINS.

SIDE THACK . AN AUXILIARY THACK FOR PURPOSES OTHER THAN HEETING ON PASSING TRAINS.

MAIN TRACK SPIKING PATTERNS SIDE TRACK SPIKING PATTERNS

Pre-Bid Conference

SIGN IN SHEET

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Request for Proposal No.: RMA	1/0031 Date: 7/3	8/10
Firm & Representative Name	chiaceturad or the in	<u>Telephone &</u> FAX Numbers
1. John J. Fields Tartaglia	STER E. Molloy Rd. Syracuse N.Y. 13211	T: 315) 455-0100 F(315) 455-6008
2. Josh Reakes Antrac of Ohio	11842 Lincoln Way East. Occuille, OH, 11842	T: <u>330-936-612</u> 0 F: <u>330-683-32</u> 43
3. DANIEL RICH ACME CONSTRUCTION	7695 BOND St. CLEVELAND OH, 44/39	T:(<u>440) 232-74</u> 74 F(<u>440) 232-74</u> 77
4. BARY Nelson Aeme Constauction	7695 Bond St. Cleveland, Oh 44159	T: <u>(440) 232-74</u> 74 F: <u>(440) 232-74</u> 77
5. Ben Swope Fritz-Rumer-cookeco.	POBOX 07884, 635 E. Wood 10W Ave Columbus OH 43207	T: <u>614-444-88</u> 44 F: <u>614-444-72</u> 24
6. JIM MORE RAIL WEEKS	ARMADETTA GA 30004	T: 7707400284 F: 7707400384
7. Johnny Wharton U.W. Peoples contico	GOO H. Bell Ave bld. 1 Buite 210, Carminic PA 15106	T: 412-276-2342 F: 412-276-2325
8. SCOTT SEPESKY ATLAS PAILTEDAD CONST	1253 3R 519 E16HTY Faux PA 15330	T: 724-228-4500 F: 724-228-3183
9. JAY FANDL Antere RR Contentago FMO	Hogers tour MO 21746	T: 301-187-3130 F: 301-177-3746
LEE WILLIAMS BALGAR BEAGAJ RAK	1600 Rte 136 WASHINGTON, PA 15301	T: <u>724-278-7</u> 636 F: <u>724-884-00</u> 25
	number is essential to contact the attendees in	

Pre-Bid Conference

SIGN IN SHEET

[Please Print]

Request for Proposal No.: RMA 1003 Reil Replace	Date: 7/	8/10
Firm & Representative Name	Mailing Address	<u>Telephone &</u> <u>FAX Numbers</u>
Rail road Constructors Inc. F	aulsboro, Mososs	T: 896-423-9385 F: 1 1/ 9589
2. Richard Hall 2 American Railroad A	870 Novmandy.Dr. Hauto, GA 30305	T: <u>404-975-37</u> 3 F:770-373-0 ((
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Request for

RMA10031

ADDRESS CORRESPONDENCE (O'ATTENTION OF

FRANK WHITTAKER 304-558-2316

*709023822 301-797-3730 AMTRAC RAILROAD CONTRACTORS OF 9436 EARLEY DRIVE

HAGERSTOWN MD 21740-1737

WV STATE RAIL AUTHORITY (DBA) SOUTH BRANCH VALLEY RAILROAD 120 WATER PLANT DRIVE MOOREFIELD, WV 26836 304-538-2305

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*709023822

9436 EARLEY DRIVE

HAGERSTOWN MD

State of West Virginia Request Tor Department of Administration Quotation Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

AMTRAC RAILROAD CONTRACTORS OF

301-797-3730

21740-1737

Request for

REGINUMBER RMA10031

ADDRESS:CORRESPONDENCE TO ACTENTION OF FRANK WHITTAKER 304-558-2316

WV STATE RAIL AUTHORITY (DBA) SOUTH BRANCH VALLEY RAILROAD

120 WATER PLANT DRIVE MOOREFIELD, WV

26836 304-538-2305

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TITLE Vice P	resident		EIN 3	516491	16				TO BE NOTED ABOVE



Request for

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SECINUMBER RMA10031

ADDRESS CORRESPONDENCE TO ATTENTION OF FRANK WHITTAKER 304-558-2316

*709023822 301-797-3730 AMTRAC RAILROAD CONTRACTORS OF 9436 EARLEY DRIVE

HAGERSTOWN MD 21740-1737

WV STATE RAIL AUTHORITY (DBA) SOUTH BRANCH VALLEY RAILROAD 120 WATER PLANT DRIVE MOOREFIELD, WV 26836 304-538-2305

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TITLE Vice	President	/ FEIN 351649	116		301-797-3730	August 16, 2010 NGES TO BE NOTED ABOVE
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WY PURCHASING ACA SECT Fax 304-558-4115
Request for RMA1

RMA10031

Jun 23 2010 02:13pm P001/001

FRANK WHITTAKER

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*709023822 301-797-3730 AMTRAC RAILROAD CONTRACTORS OF 9436 EARLEY DRIVE

HAGERSTOWN MD 21740-1737

WV STATE RAIL AUTHORITY
(DBA) SOUTH BRANCH VALLEY
RAILROAD
120 WATER PLANT DRIVE
MOOREFIELD, WV
26836 304-538-2305

********ADORESS:GORGESS:ZONDENCES:OJAWAEN/ION/OJS:*****

FOB FREIGHT TERMS DATE PRINTED TEAMS OF SALE SHIP VIA 06/23/2010 BID OPENING DATE: OPENING TIME •30PM AMOUNT UNIT PRICE LNE QUANTITY ITEM NUMBER ***************** THIS ADDENDUM IS ISSUED TO CLARIFY THE DATE AND TIME FOR THE MANDATORY PRE-BID MEETING. MANDATORY PRE-BIL MEETING: 07/08/10 AT 4:00 PM. AT THE SBVR OFFICE IN MOOREFIELD, WV. 570-48 0001 LS \$386,546.00 \$386,546.00 1 RAIL REPLACEMENT \$386,546.00 RMA10031 ***** TOTAL: THIS IS THE END OF REQ SEE REVERSE SIDE FOR TERMS AND CONDITIONS TELEPHONE SIGNATURE 301-797-3730 August 16, 2010 THE FEIN ADDRESS CHANGES TO BE NOTED ABOVE Vice Président 351649116



# Request for Quotation

RMA10031

PAGE 1

FRANK WHITTAKER
3.04-558-2316

*709023822 301-797-3730
AMTRAC RAILROAD CONTRACTORS OF
9436 EARLEY DRIVE
HAGERSTOWN MD 21740-1737

WV STATE RAIL AUTHORITY
(DBA) SOUTH BRANCH VALLEY
RAILROAD
120 WATER PLANT DRIVE
MOOREFIELD, WV
26836 304-538-2305

FQB DATE PRINTED TERMS OF SALE FREIGHT TERMS SHIPVA 06/17/2010 BID OPENING DATE: 07/27/2010 BID OPENING TIME LINE QUANTITY UOP ITEM NUMBER UNIT PRICE AMOUNT 0001 LS 570-48 \$386,546.00 \$386,546.00 1 RAIL REPLACEMENT THE WEST VIRGINIA PURCHASING DIVISION, FOR THE AGENCY, THE WEST VIRGINIA STATE RAIL AUTHORITY, IS SOLICITING BIDS FOR RAIL REPLACEMENT ON THE SOUTH BRANCH VALLEY RAILROAD (SEVR) HER THE ATTACHED SPECIFICATIONS. MANDATORY PRE-BID A MANDATORY PRE-HID WILL BE HELD ON 7/8/10 AT 10:00 AM AT THE SBVR OFFICE IN MOOREFIELD, WV. ALL INTERESTED FARTIES ARE REQUIRED TO ATTEND THIS MEETING. FAILURE TO ATTEND THE MANDATORY PRE-BID SHALL RESULT IN DISQUALIFICATION OF THE BID. NO ONE PERSON MAY REPRESENT MORE THAN ONE BIDDER. AN ATTENDANCE SHEET WILL BE MADE AVAILABLE FOR ALL POTENTIAL BIDDERS TO COMPLETE. THIS WILL SERVE AS THE OFFICIAL DOCUMENT VERIFYING ATTENDANCE AT THE MANDATORY PRE-BID. FAILURE TO PROVIDE YOUR COMPANY AND REPRESENTATIVE NAME ON THE ATTENDANCE SHEET WILL RESULT IN DISQUALIFICATION OF THE BID. THE STATE WILL NOT ACCEPT ANY OTHER DOCUMENTATION TO VERIFY ATTENDANCE. THE BIDDER IS RESPONSIBLE FOR ENSURING THEY HAVE COMPLETED THE INFORMATION REQUIRED ON THE ATTENDANCE SHEET. THE PURCHASING DIVISION AND THE STATE AGENCY will not assume any responsibility for a bidder-s FAILURE TO COMPLETE THE PRE-BID ATTENDANCE SHEET. ADDITION, WE REQUEST THAT ALL POTENTIAL BIDDERS INCLUDE THEIR E-MAIL ADDRESS AND FAX NUMBER. ALL POTENTIAL BIDDERS ARE REQUESTED TO ARRIVE PRIOR TO SEE REVERSE SIDE FOR TERMS AND CONDITIONS SIGNATURE TELEPHONE 301-797-3730 August 16, 2010 TITLE 351649116 ADDRESS CHANGES TO BE NOTED ABOVE



*709023822

State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

# Request for Quotation

REGNUMBER RMA10031 PAGE

ADDRESS CORRESPONDENCE TO ATTENTION OF

FRANK WHITTAKER

301-797-3730 CONTRACTORS OF

SHIP

AMTRAC RAILROAD CONTRACTORS OF 9436 EARLEY DRIVE

HAGERSTOWN MD 21740-1737

WV STATE RAIL AUTHORITY
(DBA) SOUTH BRANCH VALLEY
RAILROAD
120 WATER PLANT DRIVE
MOOREFIELD, WV
26836 304-538-2305

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TITLE Vice President	FEIN 35164	9116	ADDRESS CHAN	GES TO BE NOTED ABOVE



# Request for

SH-P TO

RMA10031

ADDRESS:CORRESPONDENCESIO/ATTIGN/OS FRANK WHITTAKER 304-558-2316

*709023822 301-797-3730 AMTRAC RAILROAD CONTRACTORS OF 9436 EARLEY DRIVE HAGERSTOWN MD 21740-1737

WV STATE RAIL AUTHORITY (DBA) SOUTH BRANCH VALLEY RAILROAD 120 WATER PLANT DRIVE MOOREFIELD, WV 26836 304-538-2305

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VENDOR

State of West Virginia Department of Administration Quotation Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

# Request for

RMA10031

ADDRESS:CORRESPONDENCE:TO:ATTENTION:OF:

FRANK WHITTAKER 304-558-2316

*709023822 301-797-3730 AMTRAC RAILROAD CONTRACTORS OF 9436 EARLEY DRIVE HAGERSTOWN MD 21740-1737

WV STATE RAIL AUTHORITY (DBA) SOUTH BRANCH VALLEY RAILROAD .120 WATER PLANT DRIVE MOOREFIELD, WV 26836 304-538-2305

TERMS OF SALE F.Q.B. DATE PRINTED SHIP VIA FAEIGHT TERMS 06/17/2010 BID OPENING DATE: 07/27/2010 RID OPENING TIME 01:30PMLNE QUANTITY: UOP. ITEM NUMBER UNIT PRICE AMOUNT BIDDER SHALL ALSO FURNISH A PERFORMANCE BOND AND LABOR, MATERIAL BOND FOR 100% OF THE AMOUNT OF THE CONTRACT. BONDS MAY BE PROVIDED IN THE FORM OF A CERTIFIED CHECK, IRREVOCABLE LETTER OF CREDIT, OR BOND FURNISHED BY A SOLVENT SURETY COMPANY AUTHORIZED TO DO BUSINESS IN THE STATE OF WEST VIRGINIA. A LETTER OF CREDIT SUBMITTED IN LIEU OF A BOND WILL ONLY BE ALLOWED FOR PROJECTS UNDER \$100,000. PERSONAL OR BUSINESS CHECKS ARE NOT ACCECPTABLE IN LIEU OF THE 5% BID BOND, PERFORMANCE BOND, OR LABOR AND MATERIAL BOND. ) MAINTENANCE BOND: A TWO (2) YEAR MAINTENANCE BON COVERING THE ROOFING SYSTEM WILL BE A REQUIREMENT OF THE SUCCESSFUL VENDOR. REV. 11/00 EXHIBIT 7 DOMESTIC ALUMINUM, GLASS & STEEL IN PUBLIC WORKS PROJECTS IN ACCORDANCE WITH WEST VIRGINIA CODE 5-19-1 ET., SEQ., EVERY CONTRACT FOR CONSTRUCTION, RECONSTRUCTION, ALTERATION, REPAIR, IMPROVEMENT OR MAINTENANCE OF PUBLIC WORKS, WHERE THE COST IS MORE THAN \$50,000 AND, IN THE CASE OF STEEL ONLY, WHERE THE COST OF STEEL IS MORE THAN \$50,000 OR WHERE MORE THAN 10,000 POUNDS OF STEEL ARE REQUIRED, THE STATE WILL ACCEPT ONLY ALUMINU GLASS, OR STEEL PRODUCTS PRODUCED IN THE UNITED STATES IN ADDITION, ITEMS OF MACHINERY OR EQUIPMENT PURCHASED FOR USE AT THE SITE OF PUBLIC WORKS SHALL BE MADE OF DOMESTIC ALUMINUM, GLASS OR STEEL, UNLESS THE COST OF THE PRODUCT IS LESS THAN \$50,000 OR LESS THAN 10,000 POUNDS OF STEEL ARE USED IN PUBLIC WORKS PROJECTS. SEE REVERSE GIDE FOR TERMS AND CONDITIONS SIGNATURE ELEPHONE 11/0004 301-797-3730 August 16, 2010 TITLE FEIN Vice President 351649116 ADDRESS CHANGES TO BE NOTED ABOVE



VENDOR

HAGERSTOWN MD

State of West Virginia Department of Administration Quotation Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

# Request for

RMA10031

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FRANK WHITTAKER 304-558-2316

*709023822 301-797-3730 AMTRAC RAILROAD CONTRACTORS OF 9436 EARLEY DRIVE

21740-1737

WV STATE RAIL AUTHORITY (DBA) SOUTH BRANCH VALLEY RAILROAD 120 WATER PLANT DRIVE MOOREFIELD, WV 26836 304-538-2305

DATE PRINTED TERMS OF SALE FREIGHT TERMS SHIP VIA F.Q.B. 06/17/2010 BID OPENING DATE: 01:30PM 07/27/2010 BID. OPENING TIME AMOUNT LINE QUANTITY ITEM NUMBER UNITERICE UOP FOREIGN MADE ALUMINUM, GLASS OR STEEL PRODUCTS MAY BE ACCEPTED ONLY IF THE COST OF DOMESTIC PRODUCTS IS FOUND TO BE UNREASONABLE. SUCH COST IS UNREASONABLE IF IT IS 20% OR MORE HIGHER THAN THE BID PRICE FOR FOREIGN MADE IF THE DOMESTIC ALUMINUM, GLASS OR STEEL PRODUCTS TO BE SUPPLIED OR PRODUCED IN A "SUBSTANTIAL LABOR SURPLUS AREA", AS DEFINED BY THE UNITED STATES DEPARTMENT OF LABOR, FOREIGN PRODUCTS MAY BE SUPPLIED ONLY IF DOMESTIC PRODUCTS ARE 30% OR MORE HIGHER IN PRICE THAN THE FOREIGN MADE PRODUCTS. IF, PRIOR TO THE AWARD OF A CONTRACT UNDER THE ABOVE PROVISIONS, THE SPENDING OFFICER OF THE SPENDING UNIT DETERMINES THAT THERE EXISTS A BID FOR LIKE FOREIGN ALUMINUM, GLASS OR STEEL THAT IS REASONABLE AND LOWER THAN THE LOWEST BID DOMESTIC PRODUCTS, THE SPENDING OFFICE MAY REQUEST, IN WRITING, A REEVALUATION AND REDUCTION IN THE LOWEST BID FOR SUCH DOMESTIC PRODUCTS. ALL VENDORS MUST INDICATE IN THEIR BID IF THEY ARE SUPPLYING FOREIGN ALUMINUM, GLASS OR STEEL. REV. 3/88 EXHIBIT 9 NOTICE FOR ISSUANCE & ACKNOWLEDGEMENT OF CONSTRUCTION PROJECT ADDENDA THE ARCHITECT/ENGINEER AND/OR AGENCY SHALL BE REQUIRED TO ABIDE BY THE FOLLOWING SCHEDULE IN ESSUING CONSTRUCTION PROJECT ADDENDA FOR STATE AGENCIES: (1)THE ARCHITECT/ENGINEER SHALL PREPARE THE ADDENDUM AND A LIST OF ALL PARTIES THAT HAVE PROCURED DRAWINGS SEE REVERSE SIDE FOR TERMS AND CONDITIONS SIGNATURE ELEPHONE 301-797-3730 August 16, 2010 TITLE FEIN Vice President 351649116 ADDRESS CHANGES TO BE NOTED ABOVE



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State of West Virginia
Department of Administration
Purchasing Division
2019 Washington Street East

Request for
Quotation Post Office Box 50130 Charleston, WV 25305-0130

# Request for

RMA10031

PAGE

FRANK WHITTAKER 304-558-2316

*709023822 301-797-3730 AMTRAC RAILROAD CONTRACTORS OF 9436 EARLEY DRIVE

HAGERSTOWN MD 21740-1737 WV STATE RAIL AUTHORITY (DBA) SOUTH BRANCH VALLEY RAILROAD 120 WATER PLANT DRIVE MOOREFIELD, WV 26836 304-538-2305

ADDRESS:CORRESPONDENCE TO ATTENTION OF:

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VENDOR

State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

# Request for Quotation

RMA10031

PAGE 7

FRANK WHITTAKER
304-558-2316

*709023822 301-797-3730
AMTRAC RAILROAD CONTRACTORS OF
9436 EARLEY DRIVE
HAGERSTOWN MD 21740-1737

WV STATE RAIL AUTHORITY
(DBA) SOUTH BRANCH VALLEY
RAILROAD
120 WATER PLANT DRIVE
MOOREFIELD, WV
26836 304-538-2305

DATE PRINTEO ... TERMS OF SALE SHIP VIA FREIGHTTERMS 06/17/2010 BID OPENING DATE: 07/27/2010 BID OPENING TIME 01:30PM LINE QUANTITY UOP TEM NUMBER: UNITARICE AMOUNT Dated 6/28/2010 NO. 2 Dated 6/29/2010 NO. 3 Dated 7/21/2010 NO. 4 Dated \$/04/2010 12/1// NO. 5 I UNDERSTAND THAT FAILURE TO CONFIRM THE RECEIPT OF THE ADDENDUM(S) MAY HE CAUSE FOR REJECTION OF THE BIDS. VENDOR MUST CLEARLY UNDERSTAND THAT ANY VERBAL representation made of assumed to be made during any ORAL DISCUSSION HELD BETWEEN VENDOR'S REPRESENTATIVES AND ANY STATE PERSONNEL IS NOT BINDING. ONLY THE INFORMATION ISSUED IN WRITING AND ADDED TO THE SPECLFICATIONS BY AN OFFICIAL ADDENDUM IS BINDING. Robert L. Matthews ...SIGNATURE Vice President Amtrac Railroad Contractors of Maryland August 16, 2010 REV. 11/96 CONTRACTORS LICENSE WEST VIRGINIA STATE CODE 21-11-2 REQUIRES THAT ALL PERSONS DESIRING TO PERFORM CONTRACTING WORK IN THIS STATE MUST BE LICENSED. THE WEST VIRGINIA CONTRACTORS LICENSING BOARD IS EMPOWERED TO ISSUE THE CONTRACTORS LICENSE. APPLICATIONS FOR A CONTRACTORS LICENSE MAY BE MADE BY CONTACTING THE WEST VIRGINIA DIVISION OF LABOR SEE REVEASE SIDE FOR TEAMS AND CONDITIONS SIGNATURE 301-797-3730 August 16, 2010 FEIN Vice President 351649116 ADDRESS CHANGES TO BE NOTED ABOVE



# Request for REGINUMBER

RMA10031

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MADDRESS:CORRESHONDENCE: O:ATHENITION:OB FRANK WHITTAKER

304-558-2316

*709023822 301-797-3730 AMTRAC RAILROAD CONTRACTORS OF 9436 EARLEY DRIVE HAGERSTOWN MD 21740-1737

WV STATE RAIL AUTHORITY (DBA) SOUTH BRANCH VALLEY RAILROAD 120 WATER PLANT DRIVE MOOREFIELD, WV 26836 304-538-2305

TERMS OF SALE DATE PRINTED SHIPVIA FREIGHTTERMS FOB 06/17/2010 BID OPENING DATE 07/27/2010 BID OPENING TIME 01:30PM LINE QUANTITY UOP ITEM NUMBER: UNIT PRICE AMOUNT CAPITOL COMPLEX, BUILDING 3, ROOM 319, CHARLESTON, WV TELEPHONE: (304) 558-7890. west virginja state code 21-11-11 requires any PROSPECTIVE BIDDER TO INCLUDE THE CONTRACTORS LICENSE NUMBER ON THEIR BID. BIDDER TO COMPLETE: Amtrac Railroad Contractors of Maryland, Inc. CONTRACTORS NAME: WV020362 CONTRACTORS LICENSE NO.: THE SUCCESSFUL BIDDER WILL BE REQUIRED TO FURNISH A COPY OF THEIR CONTRACTORS LICENSE PRIOR TO ISSUANCE OF A PURCHASE ORDER/CONTRACT APPLICABLE LAW THE WEST VIRGINIA STATE CODE, PURCHASING DIVISION RULES AND REGULATIONS, AND THE INFORMATION PROVIDED IN THE "REQUEST FOR QUOTATION" ISSUED BY THE PURCHASING DIVISION IS THE SOLE AUTHORITY GOVERNING THIS PROCUREMENT. ANY INFORMATION PROVIDED IN SPECIFICATION MANUALS, OR ANY OTHER SCURCE, VERBAL OR WRITTEN, WHICH CONTRADICTS OR ALTERS THE INFORMATION PROVIDED FROM THE SOURCES AS DESCRIBED IN THE ABOVE PARAGRAPH IS VOID AND OF NO EFFECT. BANKRUPTCY: IN THE EVENT THE VENDOR/CONTRACTOR FILES FOR BANKRUPTCY PROTECTION, THE STATE MAY DEEM THE CONTRACT NULL AND VOID, AND TERMINATE SUCH CONTRACT WITHOUT FURTHER ORDER. SEE REVERSE SIDE FOR TERMS AND CONDITIONS SIGNATURE TELEPHONE DATE 301-797-3730 August 16, 2010 Vice President 351649116 ADDRESS CHANGES TO BE NOTED ABOVE



# Request for

RMA10031

FRANK WHITTAKER 304-558-2316

*709023822 301-797-3730 AMTRAC RAILROAD CONTRACTORS OF HOGZMA 9436 EARLEY DRIVE HAGERSTOWN MD 21740-1737

WV STATE RAIL AUTHORITY (DBA) SOUTH BRANCH VALLEY RAILROAD 120 WATER PLANT DRIVE MOOREFIELD, WV

ADDRESS:CORRESPONDENCE:TO A TIENTION OF

26836

304-538-2305

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TITLE Vice President FEIN 351649116					ADDRESS CHA	ANGES	TO BE NOTED ABOVE

# REQUEST FOR QUOTE

The West Virginia Purchasing Division, for the West Virginia State Rail Authority (SRA), is soliciting bids for rail replacement on the South Branch Valley Railroad (SBVR).

#### DESCRIPTION OF WORK

#### Rail Replacement at South End of Moorefield Yard

Approximately 2,718 track feet (5,436 linear feet) of lightweight, jointed rail will be replaced with 131/132RE jointed rail from the end of welded rail to the first private crossing outside the yard. SBVR will supply the rail and the contractor will supply all other materials. There are two dirt road crossings in this section of track.

# Rail Replacement North of Durgon

Approximately 3,136 track feet (6,272 linear feet) of lightweight, jointed rail will be replaced with 105DY jointed rail from the north end of Bridge 46.2 at Durgon north to Bridge 45.6. SBVR will supply the rail and the contractor will supply all other materials. There is one dirt road crossing in this section of track.

# Rail Replacement at Durgon

Approximately 800 track feet (1,600 linear feet) of lightweight, jointed rail will be replaced on the main track from the north end of the side track to the south end. This includes two turnouts; a #8 on the north end and a #10 on the south end. The rail in the siding will not be replaced.

### CONDUCT OF WORK

#### General

The SBVR typically operates freight trains between Moorefield and Petersburg twice a week. These trains will be operated so as to minimize any interruption to the contractor during this project. The SBVR will notify the contractor in advance as to when a train will run through the work area. The SBVR reserves the right to run at any time should an emergency situation develop. A motorcar excursion is scheduled for Saturday, September 11, 2010. It will make a round trip between Petersburg and Green Spring, traversing the work area twice that day. A dinner train will operate between Petersburg and Moorefield on the evening of Saturday, October 16, 2010. The contractor must have the track available and safe to use for these trains.

There will be a mandatory pre-construction meeting held with the successful contractor prior to the start of work. This meeting will be with SRA and SBVR employees and the contractor's project manager. The purpose of this meeting is to assure that everyone understands the entire scope of work as outlined in the awarded purchase order.

A weekly status report must be submitted to the SRA. This report will be signed by the contractor and railroad representative and will list the work completed for the week. A final inspection of all completed work will be conducted by the contractor, SRA and SBVR to assure that all work is completed as stated in the specifications. Final payment will be withheld until this inspection is complete.

The contractor will comply with all safety rules and regulations as required by the Federal Railroad Administration, SBVR and other parties as applicable. An SBVR employee will obtain the necessary work authorities and provide radio communication.

The contractor is responsible for clean-up of the work site. All debris and refuse will be removed from SBVR property and disposed of properly. Old rail and OTM will be placed in piles along the right of way and will remain the property of the SBVR.

Materials and equipment can be stored at Moorefield (MP 38.5) and Durgon (MP 46.3). Each location has vehicular access and a track to store on-track equipment.

Contractor will use Heavy & Highway Construction Rates as established for the counties where the work will take place. The rates are pursuant to WV Code § 21-5A, et. Seq. and are available at <a href="https://www.wvsos.com/adlaw/wagerates">www.wvsos.com/adlaw/wagerates</a>. Contractor will be responsible for submitting certified payrolls to the SRA.

#### Ties

Ties must be adzed, when necessary, to give the tie plate a full bearing across the tie and parallel with the plane of the track. Spike holes in all ties shall be plugged prior to replacement of rail.

Before placing tie plates on the tie, dirt and other substances shall be removed from the bottom of the tie plate and the top of the tie. Care must be taken that canted tie plates incline toward the center of the track and that plates having a different amount of cant or flat plates are not mixed.

# Rail

Rails shall be placed so that the joints in each line of rail shall be within the middle half of the opposite length rail. To minimize the cutting of full length rails, short rails may be used in adjusting for proper spacing of joints, but no less than 33 feet on curves or 19'6" on tangents shall be used.

Flame cutting of rail shall not be permitted. Rail shall be cut with a rail saw. Bolt holes shall be drilled, not torch cut.

The bottom of the rail shall be cleaned before rail is laid. Rails shall be laid one at a time and, to ensure good adjustment, the rail ends brought squarely together against suitable rail expansion shims and bolted before spiking.

Bolted joints are to be centered between ties when possible. Field welded joints are to be centered between ties. Rail joints will not be placed in grade crossings, including road shoulders.

SBVR will perform any welding or grinding necessary to correct rail end mismatch.

# Gaging

Rail will be gaged to 56 ½ inches plus or minus ¼ inch measured on a plane 5/8 inch below top of rail. When a new tie is being installed among other ties, up to five ties on either side of the newly inserted tie will be plugged and respiked to correct gage. There will be no change in gage on account of curvature.

#### Spiking

All ties shall be spiked with new ties in the appropriate pattern as indicated by SBVR standards (Attachment A). Spikes shall be started and driven vertically and square with the rail. Spikes

shall have full bearing against the side of the rail base. Spikes shall not be overdriven; a gap of 1/8 to 3/16 inch shall remain between the underside of the spike and the top of the rail base.

#### Rail Anchoring

Every fourth tie shall be box anchored, i.e., an anchor on each side of a tie, on both rails, or four (4) anchors applied to one tie. Rail anchors shall be applied through turnouts. They shall be applied to the gage side of rail against the same tie face on opposite rails. Rail anchors shall be securely fastened to the rail and have a solid bearing against the ties. They shall not be moved by driving them along the rail.

#### **MATERIALS**

All materials must conform to AREMA design specifications.

SBVR will provide all rail.

The contractor will provide the following materials:

Tie Plugs: Tie plugs shall be 5/8 inch and creosote-treated. Foam spike hole filler is not to be used.

Tie Plates: Tie plates shall be double shouldered and inclined-surfaced with all plates having 1:40 cant. They shall have eight square spike holes. Round holes are not acceptable. Plates shall not be bent or have excessively worn spike holes. Plates for 131/132RE shall be a minimum of 13 inches in length and 7-3/4 inches in width. Plates for 105DY shall be a minimum of 12 inches in length and 7-3/4 inches in width.

Joint Bars:

Track Bolts and Washers:

Spring Lock Nuts:

Track Spikes: Spikes shall be new 5/8 inch by 6 inch.

Rail Anchors: Anchors shall be new drive-on design

Turnouts: One 105DY #8 RBMI turnout and one 105DY #10 RBMI turnout per AREMA specifications. Switch stands are to be New Century 51-A complete with bow handles. Self guarded frogs will not be accepted. All material may be relay.

Contractor may have materials shipped to SBVR at Moorefield. The SBVR must be notified in advance of such deliveries. Contractor will be responsible for transportation of all materials it supplies to the work site.

#### **COMPLETION DATE**

The completion date for this project is October 31, 2010. The cost to the SBVR for the administration of the contract as well as train delays that will be incurred after that date make it necessary for the agency to assess liquidated damages against the contractor for each calendar day any work remains uncompleted after that date. The charge will be \$500.00 per day.

#### **BID REQUIREMENTS**

Interested bidders must attend a mandatory prebid meeting to be held on June 18, 2010 at 10:00 am at the SBVR office in Moorefield. This meeting will include an inspection trip to the work sites. Bidders must provide their own hi-rail equipment or make arrangements with other potential vendors to ride with them if they are interested in visiting the work sites. Contractors wishing to attend should inform Frank Whittaker at 304-558-2316 by June 16, 2010. Questions prior to the prebid inspection must be submitted in writing and will be addressed at the meeting. Please e-mail any questions to Frank Whittaker at <u>frank.m.whittaker@wv.gov</u>. <u>ALL questions prior to the prebid inspection and all questions after the prebid inspection are to go to Frank Whittaker at the Purchasing Division. Other than questions addressed the day of the prebid meeting, contractors are not to contact the State Rail Authority directly.</u>

The contractor must have previous with railroad track maintenance and construction.

Bid must be one lump sum including all associated costs for the project. The project will be awarded to the lowest qualified bidder.

# OHIO FARMERS INSURANCE COMPANY

One Park Circle, P O Box 5001, Westfield Center, Ohio 44251-5001

# **Bid Bond**

KNOW ALL MEN BY THESE PRESENTS, that we AMTRAC RAILI 9436 Earley Drive, Hagerstown, Maryland 21740	ROAD CONTRACTORS OF MARYLAND, INC.
as Principal, hereinafter called the Principal, and OHIO FARMERS Ohio 44251, a corporation duly organized under the laws of the St held and firmly bound unto <u>STATE of WEST VIRGINIA</u> Department of Administration, Purchasing Division, 2019 Washington S	ate of Ohio, as Surety, hereinafter called the Surety, are
as Obligee, hereinafter called the Obligee, in the sum ofFIVE F	PERCENT OF TOTAL AMOUNT BID  Dollars (\$5%),
for the payment of which sum well and truly to be made, the said Fexecutors, administrators, successors and assigns, jointly and sev WHEREAS, the Principal has submitted a bid for <u>RMA 10031 - Rail</u>	erally, firmly by these presents.
NOW, THEREFORE, if the Obligee shall accept the bid of the Prithe Obligee in accordance with the terms of such bid, and give such contract Documents with good and sufficient surety for the fait payment of labor and material furnished in the prosecution thereosuch Contract and give such bond or bonds, if the Principal shapenalty hereof between the amount specified in said bid and such contract with another party to perform the Work covered by said to remain in full force and effect.	ich bond or bonds as may be specified in the bidding or hful performance of such Contract and for the prompt of, or in the event of the failure of the Principal to enter all pay to the Obligee the difference not to exceed the h larger amount for which the Obligee may in good faith
Signed and sealed this <u>27th</u> day of <u>JUL</u>	Y
{	AMTRAC RAILROAD CONTRACTORS of MARYLAND, INC.  (Principal) (Seal)  By: Jacqueline L. Manzini, President (Title)  Ohio Farmers Insurance Company (Surety) (Seal)  S. Annette Mullet, Attorney-in-Fact (Title)

1

Printed in cooperation with the American Institute of Architects (AIA) by the Ohio Farmers Insurance Company. The language in this document conforms exactly to the language used in AIA Document A310, February 1970 edition.

General Power of Attorney POWER NO. 1303532 04

# Westfield Insurance Co. Westfield National Insurance Co. Ohio Farmers Insurance Co.

CERTIFIED COPY

Westfield Center, Ohio

Know All Men by These Presents, That WESTFIELD INSURANCE COMPANY, WESTFIELD NATIONAL INSURANCE COMPANY and OHIO FARMERS INSURANCE COMPANY, corporations, hereinafter referred to individually as a "Company" and collectively as "Companies," duly organized and existing under the laws of the State of Ohio, and having its principal office in Westfield Center, Medina County, Ohio, do by these presents make, constitute and appoint

S. ANNETTE MULLET, STEVEN M. GARRETT, JOINTLY OR SEVERALLY

and State of IN its true and lawful Attorney(s)-in-Fact, with full power and authority hereby conferred in its name, of INDIANAPOLIS place and stead, to execute, acknowledge and deliver any and all bonds, recognizances, undertakings, or other instruments or contracts of 

LIMITATION: THIS POWER OF ATTORNEY CANNOT BE USED TO EXECUTE NOTE GUARANTEE, MORTGAGE DEFICIENCY, MORTGAGE GUARANTEE, OR BANK DEPOSITORY BONDS.

and to bind any of the Companies thereby as fully and to the same extent as if such bonds were signed by the President, sealed with the corporate seal of the applicable Company and duly attested by its Secretary, hereby ratifying and confirming all that the said Attorney(s)-in-Fact may do in the premises. Said appointment is made under and by authority of the following resolution adopted by the Board of Directors of each of the WESTFIELD INSURANCE COMPANY, WESTFIELD NATIONAL INSURANCE COMPANY and OHIO FARMERS INSURANCE COMPANY:

"Be It Resolved, that the President, any Senior Executive, any Secretary or any Fidelity & Surety Operations Executive or other Executive shall be and is hereby vested with full power and authority to appoint any one or more suitable persons as Attorney(s)-in-Fact to represent and act for

and on behalf of the Company subject to the following provisions:

The Attorney-in-Fact. may be given full power and authority for and in the name of and on behalf of the Company, to execute, acknowledge and deliver, any and all bonds, recognizances, contracts, agreements of indemnity and other conditional or obligatory undertakings and any and all notices and documents canceling or terminating the Company's liability thereunder, and any such instruments so executed by any such Attorney-in-Fact shall be as binding upon the Company as if signed by the President and sealed and attested by the Corporate Secretary."

"Be it Further Resolved, that the signature of any such designated person and the seal of the Company heretofore or hereafter affixed to any power of attorney or any certificate relating thereto by facsimile, and any power of attorney or certificate bearing facsimile signatures or facsimile seal shall be valid and binding upon the Company with respect to any bond or undertaking to which it is attached." (Each adopted at a meeting

held on February 8, 2000).

In Witness Whereof, WESTFIELD INSURANCE COMPANY, WESTFIELD NATIONAL INSURANCE COMPANY and OHIO FARMERS INSURANCE COMPANY have caused these presents to be signed by their Senior Executive and their corporate seals to be hereto affixed this 13th day of A.D., 2007 . **AUGUST** 

Corporate Seals Affixed State of Ohio County of Medina



WESTFIELD INSURANCE COMPANY WESTFIELD NATIONAL INSURANCE COMPANY OHIO FARMERS INSURANCE COMPANY

Richard L. Kinnaird, Jr., Senior Executive

A.D., 2007, before me personally came Richard L. Kinnaird, Jr. to me known, who, being by me duly On this 13th day of AUGUST sworn, did depose and say, that he resides in Medina, Ohio; that he is Senior Executive of WESTFIELD INSURANCE COMPANY, WESTFIELD NATIONAL INSURANCE COMPANY and OHIO FARMERS INSURANCE COMPANY, the companies described in and which executed the above instrument; that he knows the seals of said Companies; that the seals affixed to said instrument are such corporate seals; that they were so affixed by order of the Boards of Directors of said Companies; and that he signed his name thereto by like order.

Notaria: Seal Affixed

State of Ohio County of Medina



William J. Kahelin, Attorney at Law, Notary Public My Commission Does Not Expire (Sec. 147.03 Ohio Revised Code)

I, Frank A. Carrino, Secretary of WESTFIELD INSURANCE COMPANY, WESTFIELD NATIONAL INSURANCE COMPANY and OHIO FARMERS INSURANCE COMPANY, do hereby certify that the above and foregoing is a true and correct copy of a Power of Attorney, executed by said Companies, which is still in full force and effect; and furthermore, the resolutions of the Boards of Directors, set out in the Power of Attorney are in full force and effect.

In Witness Whereof, I have hereunto set my hand and affixed the seals of said Companies at Westfield Center, Ohio, this  $27 \mathrm{th}$  day of A.D.,









# State of West Virginia DRUG FREE WORKPLACE CONFORMANCE AFFIDAVIT West Virginia Code §21-1D-5

STATE OF Maryland	
COUNTY OF Washington	, TO-WIT:
I, Robert L. Matthews , a state as follows:	after being first duly sworn, depose and
1. I am an employee of Amtra	c Railroad Contractors of Maryland, Inc.; and, (Company Name)
2. I do hereby attest that Ami	rac Railroad Contractors of Maryland, Inc. (Company Name)
maintains a valid written de policy is in compliance with	rug free workplace policy and that such West Virginia Code §21-1D-5.
The above statements are sworn	to under the penalty of perjury.
_	Amtrac Railroad Contractors of Maryland, Inc.
	y: Robert L. Matthews itle: Vice President
D	ate: August 16, 2010
Faken, subscribed and sworn to b	efore me this 16th day of August, 2010
By Commission expires November	22, 2011
Seal)	· Skeila & Rove
	(Notary Public)

THIS AFFIDAVIT MUST BE SUBMITTED WITH THE BID IN ORDER TO COMPLY WITH WV CODE PROVISIONS. FAILURE TO INCLUDE THE AFFIDAVIT WITH THE BID SHALL RESULT IN DISQUALIFICATION OF THE BID.

# STATE OF WEST VIRGINIA Purchasing Division

# **PURCHASING AFFIDAVIT**

West Virginia Code §5A-3-10a states: No contract or renewal of any contract may be awarded by the state or any of its political subdivisions to any vendor or prospective vendor when the vendor or prospective vendor or a related party to the vendor or prospective vendor is a debtor and the debt owed is an amount greater than one thousand dollars in the aggregate.

#### **DEFINITIONS:**

"Debt" means any assessment, premium, penalty, fine, tax or other amount of money owed to the state or any of its political subdivisions because of a judgment, fine, permit violation, license assessment, defaulted workers' compensation premium, penalty or other assessment presently delinquent or due and required to be paid to the state or any of its political subdivisions, including any interest or additional penalties accrued thereon.

"Debtor" means any individual, corporation, partnership, association, limited liability company or any other form or business association owing a debt to the state or any of its political subdivisions. "Political subdivision" means any county commission; municipality; county board of education; any instrumentality established by a county or municipality; any separate corporation or instrumentality established by one or more counties or municipalities, as permitted by law; or any public body charged by law with the performance of a government function or whose jurisdiction is coextensive with one or more counties or municipalities. "Related party" means a party, whether an individual, corporation, partnership, association, limited liability company or any other form or business association or other entity whatsoever, related to any vendor by blood, marriage, ownership or contract through which the party has a relationship of ownership or other interest with the vendor so that the party will actually or by effect receive or control a portion of the benefit, profit or other consideration from performance of a vendor contract with the party receiving an amount that meets or exceed five percent of the total contract amount.

**EXCEPTION:** The prohibition of this section does not apply where a vendor has contested any tax administered pursuant to chapter eleven of this code, workers' compensation premium, permit fee or environmental fee or assessment and the matter has not become final or where the vendor has entered into a payment plan or agreement and the vendor is not in default of any of the provisions of such plan or agreement.

Under penalty of law for false swearing (West Virginia Code §61-5-3), it is hereby certified that the vendor affirms and acknowledges the information in this affidavit and is in compliance with the requirements as stated.

#### WITNESS THE FOLLOWING SIGNATURE

Vendor's Name: Amtrac Railroad Contractors of Marylar	nd, Inc.	
Authorized Signature: Mall Mall		Date: August 16, 2010
Robert L. Matthews - Vice Preside	ent	
State of Maryland		
County of Washington , to-wit:		
Taken, subscribed, and sworn to before me this <u>16th</u> day o	of August	, 20 <u><b>10</b></u> .
My Commission expires November 22	, 20 <u>11</u> .	0. 0.7
AFFIX SEAL HERE	NOTARY PUBLIC _	Sheila K. Rove