

WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

)	DOCKET NO. TR-
Washington & Idaho Railway, Inc (WIR)	PETITION TO MODIFY HIGHWAY- RAIL GRADE CROSSING ACTIVE
Petitioner,	WARNING DEVICES AND
vs.)	DISBURSEMENT OF FUNDS FROM THE GRADE CROSSING PROTECTIVE FUND
Respondent)	♣066162L USDOT CROSSING #859334J
Stadium Way Pullman) WA	Complete 2/1/1s

The Petitioner asks the Washington Utilities and Transportation Commission to approve the modification of highway-rail grade crossing warning signals and disburse funds from the Grade Crossing Protective Fund.

Section 1 - Petitioner's Information

WIR_		
Petitioner		
40 Box Als		
Street Address	ge annou	20
Street Address Rosalia, Wa 99170		3 F E
City, State and Zip Code		<u>.</u>
	M Tarabi and A Tar	
Meiling Address, if different than the street address		=======================================
Donny PATTERSON		3: 26
Contact Person Name		-
A setter		
Contact Person's Signature	,	
509.523.4445 WIRailway a Sai	100. Ci	9717
Contact Phone Number and Email Address		

Section 2 – Respondent's Information

UTC				
Respondent				
1300 S Evergreen Park DR Sw or PoBox 47250 Street Address				
Olympia WA 98504				
City, State and Zip Code				
Mailing Address, if different than the street address				
KATH HUTPE Contact Person Name				
360-664-1257 Or KHunter WUTC. WA. GOV Contact Phone Number and Email Address				
Section 3 – Crossing Location				
1. Existing highway/roadway				
1. Existing highway/roadway Stabium WAY 2. Existing railroad				
,				
2. Existing railroad				
2. Existing railroad 3. USDOT Crossing No. Olololol				
2. Existing railroad 3. USDOT Crossing No.				

Section 4 - Current Highway Traffic Information

1. Name of highway Stadium WAY	
1. Name of highway Stadium WAY 2. Road authority City of Pullman	
3. Average annual daily traffic (AADT)	
4. Number of lanes5	
5. Roadway speed 25mp H	
6. Is the crossing part of an established truck route? Yes No	
7. If so, trucks are what percent of total daily traffic? 20%	
8. Is the crossing part of an established school bus route? Yes No	
9. If so, how many school buses travel over the crossing each day? 20% & Coty Buses of my # From FRA website. Called Sch	100 l NO
10. Describe any changes to the information in 1 through 7, above, expected within ten years:	Consuear Back.
Mone	

Section 5 - Current Crossing Information

1. Railroad company WIK
2. Type of railroad at crossing ★Common Carrier □ Logging □ Industrial
□ Passenger □ Excursion
3. Type of tracks at crossing
4. Number of tracks at crossing
5. Average daily train traffic, freight2
Authorized freight train speed 10 mt Operated freight train speed 10 m
6. Average daily train traffic, passenger
Authorized passenger train speedOOperated passenger train speedO
8. What is the available sight distance from the stop bar (or 25 feet from the tracks if no stop be on both approaches to the crossing? 200 each way
9. If the sight distance is less than 400 feet, describe the structures, roadway or track curvature visual obstacles or other characteristics that limit sight distance. Old Car wash to The South, & Tack in Box to North.

Section 6 – Current Warning Devices

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Section 7 – Description of Proposed Changes

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1. Describe in detail the number and type of proposed automatic signals, gates or other warning devices, including proposed circuitry. Include the funding source for the proposed modification.
DARW PMD-3R motion Sensor/predictor - FOR Rusty Rail
New MDSA-1
New 28 Leo Retro P.7 Kits
2 New LeD bate Lite Kits
2 New Les bate Lite Kits 2 New XBuck's

Section 8 - Illustration of Proposed Warning Devices

Attach a detailed diagram, drawing, map or other illustration showing the proposed modification.

Section 9 - Use of Surplus Equipment

If surplus or used equipment is being installed as part of the project, please review the following statement and sign, accepting the terms and conditions.	3
"The recipient of surplus equipment voluntarily accepts the equipment as is. Proper installation and testing is required per Code of Federal Regulations 49, prior to activating the signal equipment. The recipient assumes full responsibility for functionality of the equipment."	

Name (print): _____ Title: Company: Signature: Date:

Section 10 - Project Cost Information

1.Breakdown of estimated total cost. mps9-1 343.00 Back Grands & Snowshed's 1560.00 PMD-32 \$13,560 24 Len 2 2376 27 Brick's 240.00 Print's 445.00 2 NAMON BAND Short's 800.00 Freight 980 9 1

2. Names of the parties contributing to the project and the amount each is contributing.

UTC 1999.24 for Materials WIR LABOR for installation

3. Provide the amount the applicant is requesting from the GCPF grant program. \$19,999,24

Section 11 - Project Completion Date

June 30 2013 Project completion date:

Advanced Signal & Contracting, LLC

Owner Luke Miller 25508 East Blanchard Road Newport, WA 99156

Estimate

Date	Estimate #
2/4/2013	97

Name / Address	
W and I Railway	<u> </u>
Stadium Way	
Pullman WA	
DOT#0661621 MP75.00	

Project

Description	Qty	U/M	Cost	Total
Motion sensor/predictor	1	ea	14,438.11	14,438.11
MDSA-1 New GE			350.00	350.00
Crossing print upgrade to reflect changes	1	ea	550.00	550.00T
LED Retro Fit Kit	28	ca	116.00	3,248.00
Gate Light Kit LED	2	ca	245.00	490.00
X-Bucks	2	ea	123.99	247.98
Freight	1		625.00	625.00
Sales Tax		•	7.80%	42.90
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		10	otal	\$19,991.99

<u></u>	Customer Signature	
Phone #	Ü	

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