



Enterprises, Inc.
 1722 N.W. 80th Blvd #50
 Gainesville, FL 32606

RECEIVED

OCT 22 2013

LAKE COUNTY
 ROAD OPERATIONS

Invoice

Date	Invoice #
10/18/2013	3602

Bill To
Lake County Bob Baker Contracts Technician 28127 CR561 Tavares, FL 32778

Project
Attenuator CR 455,...

Item	Service	Unit Price	Qty	Amount
	Repairs to Attenuator G2354-M Guardrail on CR 455			
1-QG/RESET	CRASH CUSHION RESET	450.00	1	450.00
2-QG/CI	CLEAN AND INSPECT	275.00	1	275.00
3-QG/FP	FENDER PANEL	1,324.00	1	1,324.00
4-QG/DIAPH	DIAPHRAGM	2,316.00	1	2,316.00
6-QG/HAZARD ...	HAZARD REFLT PANEL	125.00	1	125.00
8-QG/CART	CARTRIDGE ASSEMBLY	895.00	4	3,580.00
9-QG/NOSE	NOSE ASSEMBLY	985.00	1	985.00
16-QG/MB	MUSHROOM BOLT ASSEMBLY	78.00	1	78.00

Ok to Pay
 Signature: *[Signature]*
 Date: 10/28/13
 Goods Rec'd: 10-16-13

Total	\$9,133.00
Payments/Credits	\$0.00
Balance Due	\$9,133.00

Phone #	Fax #
352-333-9595	352-333-9575

[Handwritten notes and signatures]
 10-23-13
 10/24/13
 10/23/13



LAKE COUNTY
FLORIDA

To: RJP Enterprises, Inc.	From: Public Works Road Operations Div.
Fax: 352-333-9575	Phone: (352) 343-6439
Phone: 352-333-9595	Date: 10/30/2013
E-Mail: rpolvere@rjpent.com	Pages: 3

Re: 11-0604, Guardrail / Handrail Repair Service Request

WORK QUOTE REQUEST

Road Name: CR 455 Segment Number: 2-2354-01

Guardrail Number: G2354-M

Location: North of SR 50 about one eighth of mile on CR 455 at Bike Trail Crossing

Nearest City: Clermont

Section: 11 Township: 21 Range: 25

Length of damage if not an end: _____

Ends damaged? Yes No

If yes, how many? one (1)

Comments: Quadguard system needs repair

Questions should be addressed and agreed upon in writing by either the Project Manager or designee prior to the performance of work.

Approved by: Robert Baker date: 10-11-2013

County Representative

Work completed OK to Pay Date : 10-16-2013	Invoice #	3602
Approved by: Robert Baker	Goods Received	10-15-2013

**Guardrail
Work Quote Request**
All prices include installation

Project Name and Location

Contractor

CR 455, (G2354-M)

RJP

ITEM	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	TOTAL PRICE
1.	Resetting Guardrail (Single Face)	_____	LF	\$ _____	\$ _____
2.	Resetting Guardrail (Double Face)	_____	LF	\$ _____	\$ _____
3.	Re-alignment of existing guardrail	_____	LF	\$ _____	\$ _____
4.	New Guardrail-Including Post, Offset Blocks, Reflectors, Delineator Assemblies, Hardware etc.	_____	LF	\$ _____	\$ _____
5.	Guardrail Panels	_____	LF	\$ _____	\$ _____
6.	Guardrail Posts	_____	EA	\$ _____	\$ _____
7.	Encased Guardrail Post	_____	EA	\$ _____	\$ _____
8.	Offset Blocks	_____	EA	\$ _____	\$ _____
9.	Special End Shoes	_____	EA	\$ _____	\$ _____
10.	Terminal Connector	_____	EA	\$ _____	\$ _____
11.	Flared End Section	_____	EA	\$ _____	\$ _____
12.	Half Rounded End Section	_____	EA	\$ _____	\$ _____
13.	Full Rounded Buffer End Section	_____	EA	\$ _____	\$ _____
14.	Anchor Plate Assembly	_____	EA	\$ _____	\$ _____
15.	Type II End Anchorage Assembly	_____	EA	\$ _____	\$ _____
16.	End Anchorage Assembly Type MELT	_____	EA	\$ _____	\$ _____
17.	End Anchorage Assembly Type CRT	_____	EA	\$ _____	\$ _____
18.	End Anchorage Assembly Type ET-2000	_____	EA	\$ _____	\$ _____
19.	End Anchorage Assembly Type SRT-350 (8 post system)	_____	EA	\$ _____	\$ _____
20.	End Anchorage Assembly Type BEST	_____	EA	\$ _____	\$ _____
21.	End Anchorage Assembly Type LET	_____	EA	\$ _____	\$ _____
22.	End Anchorage Assembly Type SKT-350	_____	EA	\$ _____	\$ _____
23.	End Anchorage Assembly Type FLEAT-350	_____	EA	\$ _____	\$ _____
24.	End Anchorage Assembly Type REGENT	_____	EA	\$ _____	\$ _____
25.	Repair Existing Bridge End Assembly	_____	EA	\$ _____	\$ _____
26.	Steel Anchor Post (Bridge)	_____	EA	\$ _____	\$ _____
27.	Concrete Anchor Post (Bridge)	_____	EA	\$ _____	\$ _____
28.	End Post with Special End Shoe Recess (Bridge)	_____	EA	\$ _____	\$ _____
29.	Special Steel Guardrail Post for Single or double face Guardrail (where culverts or other structures precludes Normal installation).	_____	EA	\$ _____	\$ _____
30.	Transition Panel from trie-beam to w-beam	_____	EA	\$ _____	\$ _____
31.	Detail J Bridge Anchorage	_____	EA	\$ _____	\$ _____
32.	ET 2000 Extruder Head	_____	EA	\$ _____	\$ _____
33.	SKT - 350 Extruder Head	_____	EA	\$ _____	\$ _____
34.	FLEAT 350 Extruder Head	_____	EA	\$ _____	\$ _____
35.	Reflectors	_____	EA	\$ _____	\$ _____
36.	4" Linear Reflective System (include the manufacture type and specifications)	_____	EA	\$ _____	\$ _____
37.	6" Linear Reflective System (include the manufacture type and specifications)	_____	EA	\$ _____	\$ _____

38. Brackets for Linear Reflective System	_____	EA	\$ _____	\$ _____
39. Removal/Disposal of Existing Guardrail	_____	LF	\$ _____	\$ _____
40. Special Safety Pipe Rail	_____	LF	\$ _____	\$ _____
41. Miscellaneous Asphalt Paving	_____	SY	\$ _____	\$ _____
42. Miscellaneous Concrete Paving	_____	SY	\$ _____	\$ _____
43. Shop Bent (Radius)	_____	LF	\$ _____	\$ _____
44. Miscellaneous sod installed	_____	SF	\$ _____	\$ _____

Total Guardrail Cost Quote: \$ _____

**QUADGUARD SYSTEM
Work Quote Request**

Project Name and Location

CR 455 (G2354-M)

ITEM	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	TOTAL PRICE
1.	Crash Cushion (Reset)	<u>1</u>	EA	\$ <u>450⁰⁰</u>	\$ <u>450⁰⁰</u>
2.	Crash Cushion (Clean & Inspect)	<u>1</u>	EA	\$ <u>275⁰⁰</u>	\$ <u>275⁰⁰</u>
3.	Attenuator F&I (Fender Panel)	<u>1</u>	EA	\$ <u>1324⁰⁰</u>	\$ <u>1324⁰⁰</u>
4.	Attenuator F&I (Diaphragm)	<u>1</u>	EA	\$ <u>2316⁰⁰</u>	\$ <u>2316⁰⁰</u>
5.	Attenuator F&I (Side Panel Conc Con)		EA	\$ _____	\$ _____
6.	Attenuator F&I (Hazard Reflt-9 Button)	<u>1</u>	EA	\$ <u>125⁰⁰</u>	\$ <u>125⁰⁰</u>
7.	Attenuator F&I (Trans Panel Assembly)		EA	\$ _____	\$ _____
8.	Attenuator F&I (Cartridge Assembly)	<u>4</u>	EA	\$ <u>945⁰⁰</u>	\$ <u>3580⁰⁰</u>
9.	Attenuator F&I (Nose Assembly)	<u>1</u>	EA	\$ <u>985⁰⁰</u>	\$ <u>985⁰⁰</u>
10.	Attenuator F&I (End Shoe, Vertical)		EA	\$ _____	\$ _____
11.	Attenuator F&I (Backup Assem Ten Strt)		EA	\$ _____	\$ _____
12.	Attenuator F&I (Backup Assem Concrete)		EA	\$ _____	\$ _____
13.	Attenuator F&I (Monorail, 1 Bay)		EA	\$ _____	\$ _____
14.	Attenuator F&I (Monorail, 2 Bay)		EA	\$ _____	\$ _____
15.	Attenuator F&I (Monorail, 3 Bay)		EA	\$ _____	\$ _____
16.	Attenuator F&I (Mushroom Bolt Assm)	<u>2</u>	EA	\$ <u>78⁰⁰</u>	\$ <u>156⁰⁰</u>
17.	Attenuator F&I (Anchor MP 3 Kit)		EA	\$ _____	\$ _____
18.	Attenuator F&I (Neoprene Grommet)		EA	\$ _____	\$ _____
19.	Attenuator (Remove)		EA	\$ _____	\$ _____
20.	Attenuator (High Speed) F&I (Diaphragm)		EA	\$ _____	\$ _____
21.	Attenuator (High Speed) F&I (Nose Assembly)		EA	\$ _____	\$ _____

Total Quadguard Cost Quote:

\$ 9211⁰⁰

[Signature] 10-11-13

[Signature]
10/14/13

**HANDRAIL
Work Quote Request**

Project Name and Location

n/a

ITEM	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	TOTAL PRICE
22.	Posts 2" NPS (Sch. 40)	_____	LF	\$ _____	\$ _____
23.	Rails 2" NPS (Sch. 40)	_____	LF	\$ _____	\$ _____
24.	Rail joint/splice	_____	EA	\$ _____	\$ _____
25.	Handrail joint/splice	_____	EA	\$ _____	\$ _____
26.	Handrail 1 1/2" NPS	_____	LF	\$ _____	\$ _____
27.	Handrail support bar 1"	_____	LF	\$ _____	\$ _____
28.	Mounting base plates	_____	EA	\$ _____	\$ _____
29.	Anchors/bolts	_____	EA	\$ _____	\$ _____
30.	Two rail assembly	_____	LF	\$ _____	\$ _____
31.	Three rail assembly	_____	LF	\$ _____	\$ _____

Total Handrail Cost Quote: \$ _____

Emergency Response Fee \$ _____

Total Project Cost Estimate: \$ 9211⁰⁰

County Representative

Print Brenda Press

Sign [Signature]

Date 10/14/13

Contractor Representative

Print Robert Palmer

Sign [Signature]

Date 10/11/13

**** Please complete, sign, and return to Lake County



10/15/2018



10/15/2013

08/05/2013





