



# Invoice

Date	Invoice #
10/5/2010	09M50-2

Millennium Engineers Group, Inc.  
 PO Box 4569  
 Edinburg, Texas 78540-4569

Bill To
Hidalgo County Precinct No. 2-BCAP Commissioner Hector Palacios 301 E. State St. Pharr, Texas 78577

*C.P.A. 08-023a-09-02 9/2/08-12/3/09*

**DIRECT PAYMENT REF. P.O.# 563494**  
**CLAIMS AI-23393 10/19/10**  
**0-1311431-00-122-605-1-339 → \$247.25**  
**RED BARN SUBDIVISION**

Terms	Due Date	MEG Project
	10/5/2010	09M50-Red Barn Subdivision

Description	Qty	Rate	Amount
Nuclear Density Test	3	22.00	66.00
Vehicle Trip Charge	1	35.00	35.00
Engr. Technician	2	40.00	80.00
Test Report	1	30.00	30.00
Clerical/Administrative	0.5	40.00	20.00
Project Management & Coordination	0.25	65.00	16.25

INVOICE RECEIVED BY:  
*Marcus Jackson* ON 10/12/10  
 GOODS/SERVICES RECEIVED BY:  
*Marcus Jackson* ON 10/12/10

We thank you for your prompt payment. Please remit to the above address.	<b>Total</b> \$247.25
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Phone #	Fax #
(956) 383-8522	(956) 383-0295

<b>Payments/Credits</b>	\$0.00
<b>Balance Due</b>	\$247.25

## Field Density Test Report

**Project Description:** Red Barn  
**Client:** Hidalgo County Precinct No. 2  
**Engineer:** R. Gutierrez Engineering  
**Architect:** N/A  
**Contractor:** N/A

**Report Number:** 09M50-2-1  
**Date Tested:** 04-16-09  
**Date Reported:** 04-22-09  
**Material Description:** Caliche  
**Area Tested:** Pecan Street

Mat'l No.	Material	Required Moisture Content Range	Optimum % Moist.	Optimum Density, Lb/CF	Required %Proctor	Required Depth
1	Caliche	-2 + 3	12.8	116.1	95%	6"

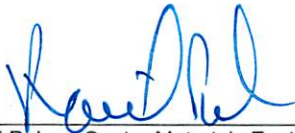
Test No	Test Location	Moisture Content		Dry Density		Percent Compaction	Depth (inch)
1	Pecan Street 100' W of Raul Longoria South Curb	7.0 % (Fail)		124.6 pcf		107.3%	6"
2	Pecan Street 400' W of Raul Longoria North Curb	7.8 % (Fail)		122.1 pcf		105.2%	6"
3	Pecan Street South of Cul-de-Sac	7.5 % (Fail)		123.9 pcf		106.7%	6"

Remarks: Test results are in general compliance with the project specifications except as noted.

Field testing done in general accordance with ASTM D 2922 and ASTM D 3017.

As per Juan Uribe, percent for Moisture Content is acceptable.

Personnel Notified: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

  
\_\_\_\_\_  
Raul Palma, Senior Materials Engineer