

**THE NEW JERSEY TURNPIKE AUTHORITY
PROCUREMENT AND MATERIALS MANAGEMENT DEPARTMENT**

New Jersey Turnpike Administrative Offices
P.O. Box 5042
581 Main Street
Woodbridge, New Jersey 07095-5042
Tel. - 732-750-5300 Fax - 732-750-5399

REQUEST FOR BID

TITLE: 42" CITY DELINEATOR POSTS AND PARTS
BID NO: RM-126333
DUE DATE: SEPTEMBER 28, 2016
TIME: 11:00 AM

SUBMIT BIDS BEFORE THE DUE DATE AND TIME STATED ABOVE TO THE ABOVE ADDRESS

**BIDDER INFORMATION
(TO BE COMPLETED BY THE BIDDER)**

Please Print
Garden State Highway Products, Inc.

NAME OF BIDDING ENTITY

1740 E. Oak Road, Vineland, NJ08361

ADDRESS

CITY, STATE AND ZIP CODE

Sharon@gardenstatehwy.com

E-MAIL ADDRESS

Sharon L. Green, President

856-692-7572

REPRESENTATIVE TO CONTACT-NAME & TITLE

TELEPHONE NO.

22-2824726

856-692-6797

FEDERAL TAX I.D. NO. or TAXPAYER I.D. NO.

FAX NO

BUSINESS CORPORATION PARTNERSHIP INDIVIDUAL

OTHER (SPECIFY) _____

BID QUOTATION SHEET

ITEM	QTY	UNIT	DESCRIPTION	UNIT PRICE	TOTAL DOLLAR AMOUNT
1.	550.0000	EACH	POST, DELINEATOR -CITY 42" ORANGE (PEXCO 8CP42FL0102) 1CP42 EFX WHT AR 3 X 11.5 WRAP 2EA OR APPROVED EQUIVALENT (TP ITEM # 135111)	\$ 64.94	\$ 35,717.00
2.	100.0000	EACH	PLUG, RUBBER-FLEX DELINEATOR, CITY (PEXCO 800BASE212) OR APPROVED EQUIVALENT (TP ITEM # 135115)	\$ 3.62	\$ 362.00
3.	350.0000	EACH	CUP, ANCHOR - FLEX DELINEATOR. CITY (PEXCO 800BASE211) OR APPROVED EQUIVALENT (TP ITEM # 135116)	\$ 8.44	\$ 2,954.00
4.	40.0000	EACH	EPOXY (A) - FLEX DELINEATOR. CITY QUARTS (PEXCO:EPOXYA) OR APPROVED EQUIVALENT (TP ITEM # 135117)	\$ 26.78	\$ 1,071.20
5.	40.0000	EACH	EPOXY (B)-FLEX DELINEATORCITY QUARTS (OEXCO: EPOXY B) OR APPROVED EQUIVALENT (TP ITEM # 135118)	\$ 26.78	\$ 1,071.20
TOTAL 1 THUR 5					\$ 41,175.40

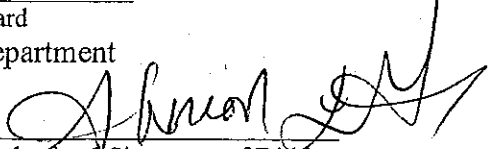
ANY INQUIRIES CONCERNING THIS BID MUST BE SENT VIA FAX TO 732-750-5399 NO LATER THAN FIVE (5) BUSINESS DAYS BEFORE BID OPENING

NEW JERSEY TURNPIKE AUTHORITY

Andrea E. Ward
Director, PMM Department

Garden State Highway Products, Inc.

Name of Company

/  Authorized Signature of Bidder