

# MANATEE COUNTY GOVERNMENT INTENT TO AWARD

<b>SUBJECT</b>	Prime Flex Polyurethane Resins and Hardeners	<b>DATE POSTED</b>	MC <u>WSE 9/22/16</u> DS <u>N/A</u> CC <u>N/A</u>
<b>PURCHASING REPRESENTATIVE</b>	Charles Bentley 941-749-3036	<b>DATE CONTRACT AWARDED</b>	August 23, 2016
<b>DEPARTMENT</b>	Public Works	<b>CONSEQUENCES IF DEFERRED</b>	Increased labor cost, higher product usage, product failure
<b>SOLICITATION</b>	RFQ #16-2598CB	<b>AUTHORIZED BY DATE</b>	Melissa Wendel <i>Charles Bentley</i> 9-22-16

**NOTICE OF INTENT TO AWARD**

Notice of Intent to Award RFQ #16-2598CB to National Waterproofing Supply for Prime Flex polyurethane resins and hardeners on an as needed basis for the period August 23, 2016 through August 22, 2017.

**ENABLING/REGULATING AUTHORITY**

Federal/State law(s), administrative ruling(s), Manatee County Comp Plan/Land Development Code, ordinances, resolutions, policy.

Manatee County Code of Laws

**BACKGROUND/DISCUSSION**

Manatee County has been using injection poly resins from Pachyderm marketing Corporation who supplies Green Mountain poly resin products the past four years. Field technicians have had multiple problems with the Green Mountain grout. The Green Mountain grout remained very wet regardless of the amount of catalyst used for set up. This created issues where the injected material would not stay where needed and would either drip or run through voids without sealing them. When used in soil stabilization the Mountain grout does not expand as much as the Prime Flex and requires the use of more product. Additionally there were problems in areas where the Mountain grout was used for soil stabilization and the material would shrink, flatten, or collapse thereby opening up surface voids or creating depressions in asphalt surfaces.

This RFQ was only directly solicited to three local resellers of Prime Flex although it was posted on [www.mymanatee.org](http://www.mymanatee.org).

<b>ATTACHMENTS</b> (List in order of attached)	<ul style="list-style-type: none"> <li>• tabulation</li> </ul>	<b>FUNDING SOURCE</b> (Acct Number & Name)	<input type="checkbox"/> Funds Verified <input type="checkbox"/> Insufficient Funds
<b>COST</b>	Estimated \$58,280 annually	<b>AMT/FREQ OF RECURRING COSTS</b> (Attach Fiscal Impact Statement)	

TABULATION  
RFQ #16-2598CB - PRIME FLEX POLYURETHANE RESINS AND HARDENERS

Item #	DESCRIPTION	Unit of Measure	Est. Annual Qty.	National Waterproofing Supply, LLC 4914 Distribution Dr. Tampa, FL 33605		HD Supply 2525 12th St., Bldg 1 Sarasota, FL 34237		Construction Chemical 1933 11th Street Sarasota, FL 34236	
				Unit Price	Total Price	Unit Price	Total Price	Unit Price	Total Price
1	PRIME FLEX 910, 5-gallon container	Pail	150	\$297.93	\$44,689.50	\$357.25	\$53,587.50	\$311.00	\$46,650.00
2	PRIME KAT, 33-OZ BOTTLES, 2 per pack	Pack	65	\$65.89	\$4,282.85	\$77.99	\$5,069.35	\$74.00	\$4,810.00
3	PRIME FLUSH (ECO FLUSH), 5-gallon container	Pail	25	\$199.50	\$4,987.50	\$236.85	\$5,921.25	\$215.00	\$5,375.00
4	PRIME FLEX 900 XLV, 5-gallon container	Pail	5	\$389.24	\$1,946.20	\$266.75	\$1,333.75	\$414.00	\$2,070.00
5	PRIME FLEX 900 XLV (2:1 Quick Mix Cartridge), 10 per case	Case	1	\$209.77	\$209.77	\$248.70	\$248.70	\$226.80	\$226.80
6	PRIME FLEX 900 XLV (10 OZ. Single Shot Cartridge), 20 per case	Case	1	\$309.69	\$309.69	\$370.05	\$370.05	\$337.50	\$337.50
7	PRIME FLEX 920 (for gushing leaks), 5 gallons	Pail	5	\$299.13	\$1,495.65	\$357.25	\$1,786.25	\$320.00	\$1,600.00
8	KICK FAST (for very fast dry time) 33 oz. bottles, 2 per pack	Pack	5	\$71.88	\$359.40	\$84.89	\$424.45	\$80.00	\$400.00
<b>ESTIMATED ANNUAL TOTAL</b>					<b>\$58,280.56</b>		<b>\$68,741.30</b>		<b>\$61,469.30</b>

Keyed and Checked By: Charles Bentley 8-23-16  
Charles Bentley, CPPB - Buyer

8/23/2016