



Town of Medley

Office of Capital Projects & Development Services

7777 NW 72 Avenue, Medley, Florida 33166

Date:	August 3, 2016
Subject:	Bid for Construction of NW 89th Avenue, NW 93rd Street and NW 95th Street Roadway and Drainage
Solicitation Number:	ITB 2016-004
OCPDS Number:	SW-0103
Opening Date / Time:	August 17, 2016 at 3:00 PM
ADDENDUM Number:	1

To all interested proposers:

The Town of Medley defines a solicitation "Addendum" as an addition to or amendment of the original terms, conditions, specifications, or instructions of a procurement solicitation (e.g. Invitation for Bids, Request for Proposals or Request for Qualifications), including but not limited to questions and answers, which are considered a material part of the solicitation.

Please note the following updates:

Bidder Questions (answers in *italics*):

- 1. Bid form, Phase II, Item No.52 indicates a Pipe Filling and Plugging (112 CY). Where in the plans can we find the length and size of pipe to be fill it and plug it?**

In general, on the Roadway Plan sheets all existing drainage pipe where callout says to "Plug and Fill" or "Plug" and pipe is to remain abandoned in place, this line item applies. Locations include:

- *Sheet 21: NW 89th Ave Approx. Sta. 9+60*
- *Sheet 26: NW 89th Ave Approx. Sta. 15+40*
- *Sheet 27: NW 95th St Approx. Sta. 13+30*

- 2. Please advise if HDPE or PP pipe can be added as optional pipe materials for this project.**

Bidders shall refer to the attached "Optional Pipe Material" sheet, which is incorporated into the Project Manual (Solicitation Documents) by reference.

Revisions to the Project Manual (Solicitation Documents) as follows (additions underlined, ~~deletions strikethrough~~):


Page "Part 1-12" – "Part 1-13":

14.2 The number of days, which the Work is to be completed or goods are to be provided, is ~~150~~ 335 consecutive calendar days for Substantial Completion and ~~180~~ 365 consecutive calendar days for Final Completion from the date of issuance of the Notice To Proceed.

STRUCTURE	SIZE (Inches)	MATERIAL		AS BUILT	REMARKS
LESS THAN 4 FEET OF COVER	12	RCP ONLY			
MORE THAN 4 FEET OF COVER	12	NRCP			NON-REINFORCED CONCRETE CL "I"
		PP			POLYPROPYLENE
		PVC			POLYVINYL CHLORIDE, ASTM F-949
		HDPE			HIGH DENSITY POLYETHYLENE, CL II
		RCP			STEEL-REINFORCED CONCRETE CL "I"
LESS THAN 4 FEET OF COVER	18/24	NRCP			NON-REINFORCED CONCRETE CL "I"
		RCP			STEEL-REINFORCED CONCRETE CL "I"
		RCP			STEEL-REINFORCED CONCRETE, CL HE I
		SRSP			GALVANIZED STEEL - SPIRAL RIB, 16 GA
		SRAP			ALUMINUM - SPIRAL RIB, 14 GA
LESS THAN 5 FEET OF COVER	18/24	NRCP			NON-REINFORCED CONCRETE CL "I"
		PP			POLYPROPYLENE
		PVC			POLYVINYL CHLORIDE, ASTM F-949
		HDPE			HIGH DENSITY POLYETHYLENE, CL II
		RCP			STEEL-REINFORCED CONCRETE CL "I"
		RCP			STEEL-REINFORCED CONCRETE, CL HE I
		SRSP			GALVANIZED STEEL - SPIRAL RIB, 16 GA
		SRAP			ALUMINUM - SPIRAL RIB, 14 GA
		HDPE			HIGH DENSITY POLYETHYLENE, CL I
LESS THAN 6 FEET OF COVER	36	NRCP			NON-REINFORCED CONCRETE, CL 'I'
		RCP			STEEL-REINFORCED CONCRETE, CL 'I'
		RCP			STEEL-REINFORCED CONCRETE, CL HE 'I'
		SRSP			GALVANIZED STEEL - SPIRAL RIB, 16GA.
6 FEET OF COVER OR MORE	36	NRCP			NON-REINFORCED CONCRETE, CL 'I'
		RCP			STEEL-REINFORCED CONCRETE, CL 'I'
		RCP			STEEL-REINFORCED CONCRETE, CL HE 'I'
		PVC			POLYVINYL CHLORIDE, ASTM F-949
		HDPE			HIGH DENSITY POLYETHYLENE, CL II
		PP			POLYPROPYLENE
		SRSP			GALVANIZED STEEL - SPIRAL RIB, 16GA
		SRAP			ALUMINUM - SPIRAL RIB, 14GA
		HDPE			HIGH DENSITY POLYETHYLENE, CL I

REVISIONS			
DATE	DESCRIPTION	DATE	DESCRIPTION

Kimley»Horn
 Certificate Of Authorization No. 696
 Derrick C. Lewis, P.E.
 P.E. License No. 62965
 1221 Brickell Avenue - Suite 400
 Miami, Florida 33131-3228


TOWN OF MEDLEY
 COUNTY: MIAMI-DADE
 OCP No: SW-0103

**OPTIONAL PIPE
 MATERIAL**

SHEET NO.
