



OFFICE OF PROCUREMENT SERVICES
 335 FOUR MILE ROAD
 CONWAY, SC 29526-6005

AMENDMENT No. # 1

Posting Date: Friday, January 24, 2020

Solicitation Number: 1920-36VS

Description: Provide HVAC Water Treatment Services and Repairs

AMENDMENTS TO SOLICITATION: (a) The Solicitation may be amended at any time prior to opening. All actual and prospective Offerors should monitor the following web site for the issuance of Amendments: <http://apps.hcs.k12.sc.us/apps/protrac/> (b) Offerors shall acknowledge receipt of any amendment to this solicitation (1) by signing and returning the amendment, (2) by letter, or (3) by submitting a bid that indicates in some way that the bidder received the amendment. (c) If this solicitation is amended, then all terms and conditions which are not modified remain unchanged. [02-2A005-1]

QUESTIONS FROM OFFERORS - AMENDMENT (JUN 2017): The solicitation is amended as provided herein. Information or changes resulting from questions will be shown in a question-and-answer format. All questions received have been reprinted below. The "District's Response" should be read without reference to the questions. The questions are included solely to provide a cross-reference to the potential offeror that submitted the question. Questions do not form a part of the contract. The "District's Response" does. Any restatement of part or all of an existing provision of the solicitation in an answer does not modify the original provision except as follows: underline text is added to the original provision. ~~Stricken text~~ is deleted. [02-2A097-1]

SUBMIT OFFER BY (OPENING DATE) AND TIME HAS CHANGED TO JANUARY 30, 2020 SAME TIME.

Line Item	LOCATION	SYSTEM
9	Myrtle Beach Middle	Recold 125 Ton Cooling Tower, Closed loop for water source heat pumps <u>1- Recold 125 ton cooling tower ,1- closed loop for water source heat pumps ,1- geothermal condenser loop, 1-boiler hot water loop</u>
10	Myrtle Beach High	Closed loop for water source heat pumps, 18 heat pumps, 55 ton cooling tower, Open loop cooling tower with heat exchanger <u>Open loop for water source heat pumps , 139 Heat pumps , 2 cell , 1138 ton cooling tower</u>
13	Socastee Elementary	Recold 125 Ton Cooling Tower, Closed loop for water source heat pumps <u>1-Recold 80 ton cooling tower, 1-closed loop for water source heat pumps ,1- geothermal condenser loop , 1-boiler hot water loop</u>
14	Socastee Middle	Recold 125 Ton Cooling Tower, Closed loop for water source heat pumps <u>1- Recold 125 ton cooling tower, 1-closed loop for water source heat pumps,1- geothermal condenser loop,1-boiler hot water loop</u>
18	St James Intermediate	Recold 125 Ton Cooling Tower, Closed loop for water source heat pumps <u>1-Recold 125 ton cooling tower,1-closed loop for water source heat pumps, 1-geothermal condenser loop,1-boiler hot water loop</u>
21	Ten Oaks Middle	Recold 125 Ton Cooling Tower, Closed loop for water source heat pumps <u>1-Recold 125 ton cooling tower,1- closed loop for water source heat pumps,1-geothermal condenser loop,1-boiler hot water loop</u>

The line items above system description has changed, the Attachment B Excel Spreadsheet attached reflects the required changes.

HORRY COUNTY SCHOOLS
 By: Robin B. Strickland
 Robin B. Strickland, CPPB
 Procurement Officer