



**November 10, 2020
CITY OF PLANT CITY
Purchasing Division
(813) 730-1253**

**IFB 21-016UM-LS
Well Pump Motor
ADDENDUM No. 1**

***Bidders are required to acknowledge this addendum in their response.**

The following is additional information, clarifications, questions and responses related to the above referenced IFB.

Clarification:

1. Access to bid opening shall be provided via teleconference. The dial-in instructions are:
 - Dial 571-317-3122
 - Access Code 343-648-973

Questions and Answers:

Q1: Is this a blanket contract or a one-time purchase?

A1: One-time purchase.

Q2: Is this bid for the 300HP motor only or is a pump included?

A2: Motor only.

Q3: Does the bid price include installation?

A3: No, supply and delivery only. Installation is not required.

Q4: Is there a picture of the pump in the vertical mount position with no special mounting kit?

A4: Attached hereto.

Q5: Is there a picture of the pump tag?

A5: Attached hereto.

Q6: Is this a fire pump motor?

A6: No.

Q7: Will the City consider an approved NIDEC/US Motors as an equal to the current GE Motor?

A7: Yes.

Q8: What size coupling is used with this motor?

A8: The motor shaft is 1 15/16 inches in diameter. The coupling length is 5 inches.


All other requirements, terms and conditions of the Bid Document remain unchanged.





MODEL 5KS449DP604 NOF6073033
 HP 300 EFFICIENCY FACTOR 1.15
 RPM 1790 TEMPERATURE RATING CONT
 VOLTS 460 PHASE 3 HERTZ 50
 AMP 348 POWER FACTOR 84.0 81.8
 40 D.C. MAX. AMB. INS. CLASS F D.B. B DP
 LA49TP20 FRAME TYPE KS COOL G
 UPPER OIL 8.5 QTS ISO 32
 LOWER OIL 1.5 QTS ISO 32
 NEMA NOM. EFF. 95.8 GUARANTEED MIN. EFF. 95.2
 LOWER END BRG. AFBMA 95800213 UPPER END BRG. AFBMA 235A2534AA01

WHEN REQUIRED, SUPPLY COOLING WATER (95°F MAXIMUM) AT GPM SHOWN WITH PRESSURE NOT TO EXCEED THE (PSI) SPECIFIED. DRAIN AND BLOW OUT COOLING COILS WHEN SHUTTING DOWN IN FREEZING WEATHER. USE ONLY OXIDATION-CORROSION INHIBITED PURE NEUTRAL OILS WHILE AT STANDSTILL. FILL TO LEVEL INDICATED ON SIGHT GAUGE. CHANGE OIL TWICE YEARLY OR MORE DEPENDING ON SERVICE CONDITIONS.

OIL CROSS REFERENCE	G.E. SPEC	SAE OIL GRADES				ISO
		150 SUS @ 100°F	150 SUS @ 210°F	150 SUS @ 210°F	150 SUS @ 210°F	
	D6B6A	150 SUS @ 100°F	150 SUS @ 210°F	150 SUS @ 210°F	150	
	D6B6E	150 SUS @ 100°F	150 SUS @ 210°F	150 SUS @ 210°F	150	
	D6B14C1	150 SUS @ 100°F	150 SUS @ 210°F	150 SUS @ 210°F	150	

TRI/CLAD  VERTICAL MOTOR

 ENERGY SAVER AC MOTOR  GENERAL ELECTRIC

N.P. 249A552 MADE IN U.S.A.