City of Sumner Dieringer Well Electrical Panel Procurement, CIP 21-02 Addendum #1



Date of Issue: August 3, 2021

Date of Opening: Unchanged (Wednesday, August 18th, 2021 at 11am)

Notice to All Plan holders:

This Addendum #1, containing the following revisions, additions, deletions and/or clarifications is hereby made part of the Plan and Contract Documents for the above-named project. Bidders shall take this Addendum into consideration when preparing and submitting their bids and it shall be attached to the Contract Documents.

Contractors shall acknowledge receipt of this Addendum #1 in the place provided on the Proposal –Signature Page. Failure to do so may disqualify the Bidder from consideration of its bid.

Modifications to the Plans

None

Modifications to the Specifications

None.

General Information

Drawing E2 (Sheet 2 of 3) Key Note 4 requires provision of a DV/DT Filter to match the existing motor. The name plate on the existing motor is shown at right.

MODEL 2366169020			3 – Phase		
22	kW	380 V	47.0 A	2855 min ⁻¹	cos \(0.88
		400 V	45.3 A	2865 min ⁻¹	cos \(0.86 \)
		4 15 V	45.5 A	2880 min ⁻¹	€98 P 0.84
26	kW	460 V	45.2 A	3445 min ⁻¹	cosφ0.87
		V	Α	min ⁻¹	COSφ
(22	kW SI	1.15)			
30	HP	460 V	39.5 A	3450RPM	45.2 MAX
SF 1	.15	V	A	RPM	MAX
		KVA	CODE H		
		Thrust L	oad 1550	0 N 3500 LB	
	26 (22) 30	SU DEL 23661 22 kW 26 kW (22 kW SI 30 HP	SUBMER: DEL 2366169020 22 kW 380 V 400 V 415 V 26 kW 460 V V (22 kW SF 1.15) 30 HP 460 V SF 1.15 V KVA	SUBMERSIBLE I DEL 2366169020 22 kW 380 V 47.0 A 400 V 45.3 A 415 V 45.5 A 26 kW 460 V 45.2 A V A (22 kW SE 1.15) 30 HP 460 V 39.5 A SE 1.15 V A KVA CODE H	22 kW 380 V 47.0 A 2855 min ⁻¹ 400 V 45.3 A 2865 min ⁻¹ 415 V 45.5 A 3445 min ⁻¹ 26 kW 460 V 45.2 A 3445 min ⁻¹ (22 kW SE 1.15) 30 HP 460 V 39.5 A 3450 RPM SE 1.15 V A RPM KVA CODE H

ALL OTHER REQUIREMENTS OF THE CONTRACT DOCUMENTS REMAIN IN EFFECT.

Sincerely,

Jason Van Gilder Associate City Engineer

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City of Sumner
Dieringer Well Electrical
Panel Procurement, CIP 21-02

Addendum 1

August 2021