Directions: Please complete all questions below and submit to Mike Thompson and Wayne Trawick for approval. If this project is approved, you must complete the Pre-Project Worksheet and Budget forms. Submitted by: Date Submitted: Is this purchase listed on the capital projects plan in the approved budget? What amount is approved in the plan for this project? In what year is this project shown to begin in the plan? Description of the project and why the project needs to be completed at this time install automatic door openers are accommodated ease o Can your job be performed without the completion of this project? Please explain below. Will not completing this project cause a public safety issue? Please explain below. ccommodate safe, convenient + accessible facili Do you expect to come in, at, or under budget on this project? Please explain below. Is there a grant associated with this project? If so please list below the grant amount and the match required by the City. Approval by City Administrator Signature and Date Approval by Council President Signature and Date If you need an account number/project number in order to complete your Agenda Item, forward this signed form to Miranda Bell (mbell@cityoffoley.org) and to Sue Steigerwald (ssteigerwald@cityoffoley.org)

*****THIS COMPLETED FORM MUST BE ATTACHED TO THE AGENDA ITEM IN LEGISTAR******

Capital Project Worksheet

HELLMICH ELECTRIC, INC. 903 WEST LAUREL AVENUE FOLEY, AL 36535 251-943-2350 251-970-1826 FAX

September 3, 2019

To: City of Foley

Re: Post Office Automatic Doors

Attention: Pam Harris

Total Bid: \$3,0000.00

It includes:

1. One 110 volt circuit 20 amp from the back of the building to the front of the northwest door and the main door.

THIS BID IS GOOD FOR 30 DAYS!!!!

Gary Hellmich, President

Hellmich Electric, Inc.

ROBERT SMITH, GLASS, INC.

11746-B FOLEY BEACH EXPRESS FOLEY, AL 36535 PHONE (251) 981-1592 FAX (251) 981-1638

PROPOSAL

		PHOPOSAL	
FOR:	City of Foley	JOB: Auto-Door Operators	@ USPS
		LOCATION: Hwy 98, Foley, AL	
		ARCHITECT: N/A	
ITENTION:	Pam Harris	DATE: 08/19/19	
	SUBJECT	TO PROMPT ACCEPTANCE WITHIN 30 DAYS WE PROPOSE THE FOLLOWING:	
Specificati	ons: N/A		Addenda: N/A
Sc	ope:		
	10.00 pt 10.	gic Force HD/Low Energy Swing Door ope is 4-3/4" Wireless push plates and dummy	A CONTROL OF THE PROPERTY OF T
	Installed for the sum of	÷\$7,100.00	
	Lead Time = 4-6 Weeks 1 year parts and labor w		
	120VAC/5amp min wiring	g to inside of each door header to be prov	ided by others
exclusions: Bor Protection, Chipp Opecial Testing, In Section 08710 Ind/or Caulking	nds, Breakage by Others, Oper ping of concrete, Out of square Structural Calculations, PE St. Oor By Others, Installation of H that is Not "Part of" or "Require	y or may not apply to this project; ning Preparations, Blocking, Structural Su e openings, Moving or Removal of window amp, Extended/Special Warranties, Work lardware in Section 08710 or By Others, Sed By" System Manufacturer's Installation cluded), and anything not listed above.	treatments, Final Cleaning, to adjacent condition, Hardware Stainless Steel Flashing, Flashing
THE UNDERSIGNED	ACCEPTS THIS PROPOSAL AND ALL ITS TERM	S AND CONDITIONS AS A BINDING CONTRACT SUBJECT ONLY	TO THE APPROVAL OF THE BUYER BY GLASSING.
CCEPTED:			
FIRM:			GLASS, INC.
BY:		BY:	Mike Crane MIKE CRANE
		mike@	Oglassincorporated.net
DATE:			