CITY OF NORTH LAS VEGAS MEETING AGENDA ITEM

Г

٦

	NUMBER: 13.			
SUBJECT:	•			
Approve Purchase Agreement with Honeywell Building Solutions SES Corporation in an Amount Not to Exceed \$407,400 to Upgrade the Building Automation System Thermostat Controller at the Justice Facility Building, Located at 2332 Las Vegas Boulevard North, CIP Project No. 10486. (Ward 1-Barron) (For Possible Action)				
REQUESTED BY:	WARD:			
Dale Daffern, P.E. Director of Public Works	1 - Mayor Pro Tempore Barron			
RECOMMENDATION OR RECOMMEND MOTION:				
That the City Council approve the Purchase Agreement with Honeywell Building Solutions SES Corporation in				
an amount not to exceed \$407,400 to upgrade the Justice Facility Building Existing Excel PlusR7044 Controller				
Panel with Comfort Point Open Controller.				
FISCAL IMPACT:	ACCOUNT NUMBER:			
	411-150168-450571			
AMOUNT: \$407,400.00				
EXPLANATION:				
This will be paid from the Honeywell Upgrade CIP 10486				

STAFF COMMENTS AND BACKGROUND INFORMATION:

The City of North Las Vegas utilizes Honeywell Building Automation Systems (BAS) at more than twenty of its facilities. Many of the buildings were constructed decades ago, so infrastructure have become outdated. To maintain serviceability, CNLV has been updating these BAS systems to current technology. Most recently, the Alexander Library underwent such an upgrade, and a similar upgrade is needed at the Justice Facility Building.

The City of North Las Vegas currently has an approved CIP 10486 for citywide upgrades by Honeywell Building Solutions SES Corporation ("Honeywell").

Honeywell submitted Proposal Opp-198572-98428 for the Justice Facility Building to upgrade the existing Excel Plus controller with a Comfort Point Open Controller. Staff recommends executing this agreement.

CIP No. 10486	F	Related Item:		
LIST CITY COUNCIL GOAL(S): Well - Planned Quality Growth; Quality Municipal Services				
PREPARED BY:	Respectfu	ully Submitted	MEETING DATE: 3/3/2021	
Dale Daffern	Ryann Juo	den		
Public Works Director	City Mana	ager		