REQUEST FOR PROPOSAL

COMPLETE INSTALLATION OF ELECTRONIC DOOR ACCESS CONTROL SYSTEM

The North Providence Housing Authority is requesting proposals from qualified vendors to provide complete installation of an Electronic Door Access Control System with Key Fob entry access at the following properties:

North Providence Housing Authority Main Office/Marieville Manor
945 Charles Street, North Providence, RI 02904

Charles Street Manor – 947 Charles Street, North Providence, RI 0904

Sunset Terrace – 415 Sunset Avenue, North Providence, RI 02904

Allendale Manor – 511 Woonasquatucket Avenue, North Providence, RI 02911

Proposals will be accepted by mail or in person at the North Providence Housing Authority Office, 945 Charles Street, North Providence, RI 02904 or by email to **Marilee Arsenault, Executive Director** at marsenault@nphousing.org no later than **Thursday, September 19, 2024 at 2:00pm. The complete scope of work can be obtained by request through email or picked up at the Housing Authority office. If you would like to make an appointment to view the job, please contact the Housing Authority office at 401-728-0930.**

All proposals must include proof of insurance and warranty information on equipment. Additionally, please add an estimated date of installation and product delivery. This is a prevailing wage job.

The North Providence Housing Authority reserves the right to accept and reject any or all proposals or any portions thereof, as may be determined to be in the best interests of the North Providence Housing Authority.

Electronic Door Access Control System and Service Specifications

Requested equipment should be the same or equivalent to the quality and grade of the following:

NORTH PROVIDENCE HOUSING OFFICE/MARIEVILLE

ProtegeGX 50 Camera License   Quantity: 1
ProtegeGX 50 Camera License

GX Server License   Quantity: 1
GX Server License

ProtegeGX Two Door DIN Rail System   Quantity: 1
ProtegeGX Two Door DIN Rail System

Mifare Key Tag (Black)   Quantity: 100
Mifare Key Tag (Black)

DIN Rail 2 Door Expander w/RS485   Quantity: 2
DIN Rail 2 Door Expander w/RS485

DIN Rail 12V 4A Intlgnt Battery Bkup PSU 110V   Quantity: 1
DIN Rail 12V 4A Intelligent Battery Backup PSU 110V

DIN Rail Enclosure 2 x 4. Wall-mount metal   Quantity: 1
DIN Rail Enclosure 2 x 4. Wall-mount metal

CHARLES STREET MANOR

PRT-MNR2-DIN   Quantity: 1
Protege DIN Rail COMMS Expander

DIN Rail 2 Door Expander w/RS485   Quantity: 4
DIN Rail 2 Door Expander w/RS485

DIN Rail 12V 4A Intlgnt Battery Bkup PSU 110V   Quantity: 2
DIN Rail 12V 4A Intelligent Battery Backup PSU 110V

Mifare Key Tag (Black)   Quantity: 100
Mifare Key Tag (Black)

DIN Rail Enclosure 2 x 4. Wall-mount metal   Quantity: 2
DIN Rail Enclosure 2 x 4. Wall-mount metal

ALLENDALE MANOR

ProtegeGX Two Door DIN Rail System   Quantity: 1
ProtegeGX Two Door DIN Rail System

DIN Rail 2 Door Expander w/RS485   Quantity: 3
DIN Rail 2 Door Expander w/RS485

DIN Rail 12V 4A Intlgnt Battery Bkup PSU 110V   Quantity: 2
DIN Rail 12V 4A Intelligent Battery Backup PSU 110V

Mifare Key Tag (Black)   Quantity: 100
Mifare Key Tag (Black)

DIN Rail Enclosure 2 x 4. Wall-mount metal   Quantity: 2
DIN Rail Enclosure 2 x 4. Wall-mount metal

SUNSET TERRACE

ProtegeGX Two Door DIN Rail System   Quantity: 1
ProtegeGX Two Door DIN Rail System

DIN Rail 2 Door Expander w/RS485   Quantity: 6
DIN Rail 2 Door Expander w/RS485

DIN Rail 12V 4A Intlgnt Battery Bkup PSU 110V   Quantity: 3
DIN Rail 12V 4A Intelligent Battery Backup PSU 110V

Mifare Key Tag (Black)   Quantity: 100
Mifare Key Tag (Black)

DIN Rail Enclosure 2 x 4. Wall-mount metal   Quantity: 3
DIN Rail Enclosure 2 x 4. Wall-mount metal

Additional Information:

Door equipment count

		Main Door	Back Door(s)	Side Door(s)	Basement Door	Community Room Door(s)	Interior Doors
Main Office Building		1	1	2			1
Charles st Manor							
	Annex 21-30		1	1	2		
	Main Building 1-20	1		2			
Sunset Manor							
	Building A	1		2			
	Building B Main	1		2			
	Building B Annex	1		1			
	Building C	1		2		2	
Alendale							
	Main	1		2			
	Annex	1		1		2	
TOTALS		8	2	15	2	4	1

1. Demo ALL old equipment in (6) IT closets
2. Run NEW cat 6 cabling for Main office building interior door reader
3. Move Main office equipment from Attic to closet space approx 50' away
4. Main Office main door wiring to be swapped out for security cable to strike