

Emergency Shelters Upgrade Assistance Grant Fund (Shelter Upgrade Grant)

Locality Information

Locality Name City of Hampton

Point of Contact Name Hui-Shan Walker

Point of Contact Phone Number 757-727-1208

Point of Contact Address 1300 Thomas St., Rm. 97 Hampton, VA 23666

Name of Facility Bethel High School, Cesar Tarrant Middle School, WHCC

Do you have a locally adopted emergency operations plan? X Yes No

Have you applied for funding for this shelter through a different grant program? Yes X No

Facility Information

Who owns and operated this facility? City of Hampton

Is the facility in use? \times Yes No

Is the facility maintained by the local government? X Yes No

Does the facility have an all-risk property insurance policy? imes Yes

Does the facility have flood insurance policy?

Yes X No Not in a SFHA, City is self-insured for flood damages

Is the facility located within a FEMA defined Special Flood Hazard Area? Yes X No

If yes, is the facility compliant with the local floodplain ordinance? Yes No

This program cannot fund a project in the SFHA that does not meet local floodplain ordinance standards.

<u>Timeline - maximum timeframe for project completion is 18 months</u>

Milestone	Time
Application Submission	May 16, 2022
Grant Award Letter	May 31, 2022
Council for Acceptance of Grant Funds	June 2022
Start Procurement Process to Bid or Order Generator	July - Sept 2022
Wait for Generator, start to wire facility	Oct 2022- May 2023**
Install Generator and test load	June 2023
Total	

^{**} Schedule will need to be adjusted out to accommodate equipment lead times caused by the global supply change crisis. Estimated delivery times are changing weekly.

Budget - Include the total cost of the generator/wind retrofit

Budget Line Item	Amount
Generator and Installation Costs for Bethel High School	\$273,000.00
Generator and Installation Costs for Tarrant Middle School	\$113,930.00
Generator and Installation Costs for Westhampton Community Cntr	\$183,989.76
Total	\$570,919.76

Requested Amount from Grant	\$416,771.42	Percentage of Total	73%
Match Amount provided by Locality	\$154,148.34	Percentage of Total	27%
Additional Funding to be provided		Percentage of Total	

Additional Documentation to include:

- X Map of shelter facility location to include storm surge zones, special flood hazard area, and evacuation zone
- imes Parcel map with the building diagram denoting where the generator will be located on the parcel
- X Pictures of the generator location and four sides of the building
- X Generator specific information/Schematics (to include size and load)