

Date: 03/09/2021

To: Laurie Johnson

SBD Section Chief, Internal Service Department

**Small Business Department** 

From:

Daniel Joseph, Project Manager Daniel Joseph

Subject: Review Committee:

PHCD ANNIE CQLEMAN 014 VACANT UNIT SECURITY / BQARD UP - RPQ 60440

## **SENT VIA EMAIL**

PHCD respectfully requests that the following **federally funded** item be submitted to the Review Committee (RC) for **information purposes only** 

Project RPQ 60440

Thank you for your assistance, I can be reached at 786-469-4309

Email: josephd@miamidade.gov

CC: Gary Hartfield, SBD Director

## ANALYSIS FOR CSBE GOAL RECOMMENDATION

PROJECT TITLE: DESCRIPTION OF PROJECT: PHCD

**ANNIE COLEMAN 014 VACANT UNIT** 

PROJECT NUMBER: SECURITY / BOARD UP

DEPARTMENT: 60440

ESTIMATED COST OF CONSTRUCTION:

PHCD

\$330,000.00

FUNDING SOURCE: Federal- us HUD

## **TASK DESCRIPTION:**

General Description of the Work (Project): For the Board up of vacant units at Annie Coleman 014 - (160 units) - Units are to boarded up utilizing the US HUD methods of Board up - this is an time sensetive project, all permits and inspection fees must be included in final pricing.

Work shall be done in an expedited manner. Work duration will be 60 calendar days to complete all vacant unit board ups. Contractors must have the labor force capacity to complete the project timely.

Contractor shall supply all necessary labor, materials, services and equipment for the total completion of the work and shall provide all documents to obtain the required permit/inspection fees (when necessary) in accordance with Building Codes. The Contractor shall be responsible for all job tasks associated with the successful completion of the stated scope of work. Tasks, clean-up, and removal of all items not specifically indicated in the scope of work, but which are required for completion of the scope of work, shall be included without additional cost to PHCD. The Contractor shall arrange for his/her own storage facility.

ESTIMATED UNITS CSBE: N/A ESTIMATED CSBE COSTS: N/A QUANTITY COST CSBE: N/A

TOTAL CONSTRUCTION:

\$330,000,00

Daniel Joseph-Project Manager, PHCD

Date Submitted to SBD

03/09/2021

## <u>DEPARTMENT INPUT</u> <u>CONSTRUCTION CONTRACT/PROJECT MEASURE ANALYSIS AND RECOMMENDATION</u>

| Check applicable Ordinance                          | e(s): Mainte                           | nance Wages                             | □ 03-237 (for                       | merly 03-1) Co        | mmunity Workforce            | Program                        |
|---|--|---|-------------------------------------|-----------------------|------------------------------|--------------------------------|
|   | <u>P</u>                               | ROJECT INI                              | FORMATION                           | See attachm           | nent 🗌                       |                                |
| Contract/Project/*Work corresponding project number | Order No.: RP r when submitting        | <b>Q. 60440 - PHO</b><br>g a work order | CD Annie Colema                     | nn 014 Securing       | g & Board Up *Refe           | rence                          |
| Contract/Project Title:                             | MCC Emerger                            | ncy 7360 Plan-C                         | CICC7360-0/08                       |                       |                              |                                |
| Description/Scope<br>varying from 0 to 5 bedroo     |  | or the Securino                         | g and Board up c                    | of 160 vacant เ       | units at An <u>nie Colem</u> | an 014                         |
| Approximate Constr<br>Cost: <u>\$330,000.00</u> Fu  | ruction Budg<br>nding Source: <u>U</u> | et for this pr<br>S HUD - 100%          | oject is: Estima<br>Federally Funde | ated<br><u>d</u>      |                              |                                |
| Location of Project: V                              | arious location                        | s within PHCD                           | 's Portfolio                        |                       |                              |                                |
| PROJECT ANALYS                                      | IS FOR GOA                             | L RECOMME                               | ENDATION (C)                        | WP)                   |                              |                                |
|   |  |   |                                     |                       |                              |                                |
|   |  |   |                                     |                       |                              |                                |
|   |  |   |                                     |                       |                              |                                |
|   |  |   |                                     |                       |                              |                                |
|   |  |   |                                     |                       |                              |                                |
|   |  |   |                                     |                       |                              |                                |
| Engineer/Department or                              | r A ganay's asti                       | matad raquira                           | l workfores for                     |                       |                              |                                |
| Project   | Agency sesu                            | mateu requirec                          | 1 WOLKHOLCE TOL                     | $\Box$ W <sub>0</sub> | rk Order □:                  |                                |
| Trade/Skills Required                               |  | Est. # of workforce required per trade  |                                     |                       | ik Order                     | Est. # of total days to        |
| Carpentry, Laborer                                  |  |   |                                     |                       |                              | complete job  60 calendar days |
|   |  |   |                                     |                       |                              |                                |
|   |  |   |                                     |                       |                              |                                |
|   |  |   |                                     |                       |                              | <u> </u>                       |
| Comments: PROJECT AN                                | ALYSIS FOR                             | R GOAL REC                              | OMMENDATI                           | ON (CSBE)             | See attachment [             | <u> </u>                       |
|   |  | 0/ of Itam to Do                        |                                     | Did Assilabilias      |                              |                                |
| Sub-Trade   | Est. Cost                              | 9                                       | % of Item to Base Bid               |                       | Availability                 |                                |
|   |  |   |                                     |                       |                              |                                |
|   | <u> </u>                               | _                                       |                                     |                       | <u> </u>                     |                                |
|   |  | <u>R</u>                                | <b>ECOMMEND</b>                     | ATION                 |                              |                                |
| Set-Aside: Level 1 🗍 Lev                            | vel 2 🔲 Level 3                        | R Trade Set                             | -Aside □ Sub-C                      | ontractor Goal        | Workforce Goal               | □ No Measure X                 |

Basis for Recommendation: No measure - US HUD 100% Federally Funded

Date submitted to DBD:3/09/2021 Contact Person: Daniel Joseph Telephone No.: 786-469-4309