



## Installation of Foundation Flood Openings

### Form 2-2015 Contractor Bid Form

- A. The following lump sum bid is to install FEMA compliant foundation flood openings in the residential and/or business structure located at:

\_\_\_\_\_ (street address) \_\_\_\_\_ (city, state, zip)  
\_\_\_\_\_ (parcel number)

- B. The time required to install FEMA compliant foundation flood openings at this residential and/or business structure shall not exceed \_\_\_\_\_ days following notice to proceed.

- C. The cost to install FEMA compliant foundation flood openings at this residential and/or business structure shall not exceed:

- a. Labor = \_\_\_\_\_.
- b. Materials = \_\_\_\_\_.
- c. Permits, licenses and approvals = \_\_\_\_\_.
- d. Elevation certificate = \_\_\_\_\_.
- e. Total = \_\_\_\_\_.

- D. This bid is good until \_\_\_\_\_.

- E. Signed:

\_\_\_\_\_ (contractor's signed name) \_\_\_\_\_ (contractor's printed name)  
\_\_\_\_\_ (date)



## Installation of Foundation Flood Openings

### Enclosure #1

- A. The estimated average elevation of the basement/crawlspace is \_\_\_\_\_ feet (above or below) the lowest adjacent grade (LAG). **NOTE:** Elevation of the basement/crawlspace cannot exceed 2 feet below LAG.
- B. The estimated average elevation of the next higher floor is \_\_\_\_\_ feet above the LAG.
- C. If basement/crawlspace is subgrade on all sides, then  $A+B=$  \_\_\_\_\_ feet. **NOTE:** If basement/crawlspace is subgrade on all sides the sum of  $A + B$  cannot exceed 5 feet for insurance purposes. STOP
- D. Length of basement/crawlspace is \_\_\_\_\_ feet.
- E. Width of basement/crawlspace is \_\_\_\_\_ feet.
- F. Area of basement/crawlspace is \_\_\_\_\_ square feet.
- G. Total number of flood openings to be installed is \_\_\_\_\_.
- H. Square inches of each flood opening \_\_\_\_\_.
- I. Total number of square inches \_\_\_\_\_.
- J. Cost for enclosure #1:
- a. Labor = \_\_\_\_\_.
  - b. Materials = \_\_\_\_\_.
  - c. Permits, licenses and approvals = \_\_\_\_\_.
  - d. Elevation certificate = \_\_\_\_\_.
  - e. Total = \_\_\_\_\_.
- K. In space below please provide drawing showing foundation and location of proposed vents.



## Installation of Foundation Flood Openings

### Enclosure #2<sup>1</sup>

(Only fill out if structure has more than one enclosure)

- A. The estimated average elevation of the basement/crawlspace is \_\_\_\_\_ feet (above or below) the lowest adjacent grade (LAG). **NOTE:** Elevation of the basement/crawlspace cannot exceed 2 feet below LAG.
- B. The estimated average elevation of the next higher floor is \_\_\_\_\_ feet above the LAG.
- C. If basement/crawlspace is subgrade on all sides, then  $A+B=$  \_\_\_\_\_ feet. **NOTE:** If basement/crawlspace is subgrade on all sides the sum of  $A + B$  cannot exceed 5 feet for insurance purposes. STOP
- D. Length of basement/crawlspace is \_\_\_\_\_ feet.
- E. Width of basement/crawlspace is \_\_\_\_\_ feet.
- F. Area of basement/crawlspace is \_\_\_\_\_ square feet.
- G. Total number of flood openings to be installed is \_\_\_\_\_.
- H. Square inches of each flood opening \_\_\_\_\_.
- I. Total number of square inches \_\_\_\_\_.
- J. Cost for enclosure #1:
  - a. Labor = \_\_\_\_\_.
  - b. Materials = \_\_\_\_\_.
  - c. Permits, licenses and approvals = \_\_\_\_\_.
  - d. Elevation certificate = \_\_\_\_\_.
  - e. Total = \_\_\_\_\_.
- K. In space below please provide drawing showing foundation and location of proposed vents.

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<sup>1</sup> Use this section only for structures that have two enclosures below the BFE. If the structure has more than two enclosures STOP.