



STATE OF INDIANA

Eric J. Holcomb, Governor

DEPARTMENT OF ADMINISTRATION
Public Works Division
402 West Washington Street, Room W467
Indiana Government Center – South
Indianapolis, Indiana 46204-2746
PHONE: (317) 232-3001

NOTICE TO BIDDERS

BY STATE OF INDIANA DEPARTMENT OF ADMINISTRATION, PUBLIC WORKS DIVISION FOR A PUBLIC WORKS CONSTRUCTION PROJECT ESTIMATED AT ONE HUNDRED FIFTY THOUSAND DOLLARS OR ABOVE

SEALED BIDS FOR:

**Public Works Project No. 54001000-20-020-C1
New Salt Storage Building - INDOT
Crawfordsville, Indiana**

will be received from Contractors, holding a current Certificate of Qualification, at the Bid Desk, Department of Administration, Public Works Division, 402 W. Washington St., Room W467, Indianapolis, Indiana, 46204 until 2:31 PM (Indianapolis Time), November 19, 2019 after which all bids will be publicly opened and read in the appropriate bid room.

Minority Contractors are encouraged to submit bids on this project as a prime contractor or through a prime contractor.

Copies of the detailed Instructions to Bidders and Drawings and/or Specifications dated June, 2019 may be obtained from the Office of: Fosse & Associates Architects, Inc., 201 NW Fourth Street, Suite 100, Evansville, IN 47708 Phone: 812-424-3516 for \$20.00 per CD.

Bids shall be taken from Prime Contractors pre-qualified by the Public Works Certification Board in the following classification(s): 1542.01 Institutional Buildings (Hospitals, Schools, Prisons) or 1542.02 Commercial Buildings (Offices, Stores, Restaurants)

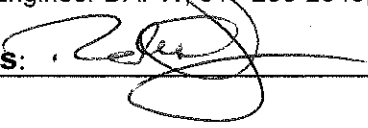
The Specified construction period is 365 calendar days. The State of Indiana reserves the right to reject any and all bids.

A goal of 7% MBE and 5% WBE has been set for this project.

Project Manager:


Mike Gaddis, Assistant State Engineer DAPW, 317-233-2540, mgaddis2@idoa.in .gov

Director of Public Works:


Bob Grossman, Director

Pre-Bid Information Pre-Bid meeting on October 23, 2019 @ 11:00 a.m. EST at the job site located at 41 West 300 North, Crawfordsville, IN 47933.