

**ADVERTISEMENT TO INVITATION TO BID
CITY OF NEW ORLEANS**

**SPONSORING DEPARTMENT:
Department of Property Management**

**TITLE:
Set Aside - Installation of Two(2) 100 -Ton Trane Chillers for NOPD Crime Lab**

**SOURCING EVENT NO.:
4715**

**TYPE OF SOLICITATION:
CONSTRUCTION**

**DBE OPPORTUNITY:
YES (35%)**

**RELEASED ON:
June 11, 2026**

**DEADLINE TO RESPOND:
July 9, 2026 at 11:30 AM**

**PRE-BID CONFERENCE:
June 24, 2026 at 11:30 AM CST**

Dates are subject to changes via an addendum posted by the Bureau of Purchasing on the City's supplier portal.
<https://events.gcc.teams.microsoft.com/event/8b3b8c27-347c-491c-b3db-2e23ad1cdaec@08cbf485-1cb7-4a02-9a21-0dd9b45b9ff7>

If this solicitation is federally funded, prospective bidder/respondent must pay particular attention to all applicable laws and regulations of the Federal government and the State of Louisiana.

The Bureau of Purchasing uses commodity codes to notify suppliers of the release of a sourcing event and subsequent modifications via addendum. Note that you would receive those notifications if you selected the following commodity code(s) before the release of the sourcing event:

**COMMODITY CODE(s):
910-36; 914-50; 928-30; 967-20**

The City of New Orleans is an equal opportunity employer and strongly encourages minority-owned and women-owned businesses, socially and economically disadvantaged businesses and small businesses to respond to this solicitation, or to participate in subcontracting opportunities pursuant to this solicitation. Any person with disabilities requires special accommodation must contact the buyer listed within the bid no later than seven (7) days prior to bid opening.

For more information about this sourcing event, go to www.nola.gov and click on "BRASS Supplier Portal" under "BIDS & CONTRACTS". Once on the Supplier Portal, search "Open Events."

Thank you for your interest in doing business with the City of New Orleans.

James C. Simmons, Jr.
Chief Procurement Officer

**Advertising Dates:
June 11, 18 & 25, 2026**