

Public Posting 126370

12/13/2024

The Food and Drug Administration, notwithstanding any firm who believes they can provide the required item(s) as stated herein intends to award a Purchase Order on a Single Source basis to Charles River Laboratories, Inc., 251 Ballardvale Street, Wilmington, MA 01887, for 186 - Wistar IGS Rat, Strain 003 to assess dose and time dependent formation of DNA adducts from ethyl Methanesulfonate. The current study will indicate the shape of the dose response curve for the formation of DNA adducts from EMS which will allow the FDA to conduct a quantitative risk assessment with EMS in humans.

This notice for commercial item(s) is prepared in accordance with the Federal Acquisition Regulation (FAR) format in Subpart 12.6, as supplemented with additional information included in this notice. This announcement constitutes the only solicitation; no request for quote (RFQ) is available and no other written solicitation will be issued.

Any firm that believes they can provide the required item(s) as stated herein may submit their capability statement referencing Solicitation 75F40125Q126370 to document their ability on or before December 18, 2024, by 1:00 PM ET - Local Prevailing by e-Mail to carole.edwards@fda.hhs.gov. A determination to compete this procurement based on a response to this notice is solely within the discretion of the government.

Delivery to:

U.S. Food and Drug Administration
National Center for Toxicological Research
3900 NCTR Road
Jefferson AR, 72079

POP: 13 January 2025 – 17 February 2025