

## Synopsis:

NASA/NSSC has a requirement for Transcutaneous blood gas monitoring device for testing in elevated CO2 environment.

NASA/NSSC intends to issue a sole source contract to SENTEC, INC. 40 Albion Road

Suite 100 Lincoln, Rhode Island 02865-3707 under the authority of FAR 13.106-1(b)(1)(i). It has been determined that SENTEC, INC. is the sole provider of Transcutaneous blood gas monitoring device for testing in elevated CO2 environment.

NASA/NSSC will be the procuring center for this effort. Performance will be located at NASA/ Johnson Space Center (JSC).

The Government intends to acquire commercial items and services using the provisions, clauses and procedures prescribed in FAR Part 12 and FAR Part 13.

The NAICS Code for this procurement is 39112

Interested organizations may submit their capabilities and qualifications to perform the effort in writing to the identified point of contact not later than 7 a.m. Central Standard Time on 3/3/2025. Such capabilities/qualifications will be evaluated solely for the purpose of determining whether or not to conduct this procurement on a competitive basis. A determination by the Government not to compete this proposed effort on a full and open competition basis, based upon responses to this notice, is solely within the discretion of the government.

Oral communications are not acceptable in response to this notice.

NASA Clause 1852.215-84, Ombudsman, is applicable. The Center Ombudsman for this acquisition can be found at [http://prod.nais.nasa.gov/pub/pub\\_library/Omb.html](http://prod.nais.nasa.gov/pub/pub_library/Omb.html) .

Primary Point of Contact:

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