1. Quoters shall document the team's qualifications to perform the requested work, and will be evaluated on expertise (e.g., multi-disciplinary chamber research, multi-day chamber operation with human subjects, physiology/cognitive measures, equipment including remote handling of equipment malfunctions, medical oversight/treatment for multi-day studies, and subject recruitment), relevant publication history, recent relevant accomplishments, and other relevant information provided by the quoter team (e.g., NIH-style biographical sketch or curriculum vitae for key team members).

2. Quoters shall document potential risks to the submitted schedule (e.g., ethics board approvals, availability of the chamber due to other projects, and procurement of required hardware).

3. Quoters shall submit documentation detailing past performance of projects of a similar nature (e.g., hypoxia chamber research), scope (e.g., multi-day testing with continuous habitation), and/or complexity to the effort described in this RFQ (e.g., multi-disciplinary data collection in multiple subjects concurrently, throughput of multiple subjects, continuous medical monitoring during multi-day studies and available treatment).

4. Quoters shall submit one price quotation for the execution of this requirement using the template attached to this RFQ labeled Attachment C – Pricing Sheet. Quoters also shall submit a detailed pricing sheet broken out by the base project by year and schedule to complete the execution of the options, if exercised by NASA. Quote must be valid for a minimum of 90 days from time of submission.