The Office of Naval Research intends to issue a firm fixed price award on a sole source basis to ARC Science Simulations for a 48" (inch) OmniGlobe Spherical Display System and travel cases for display of Navy environmental forecast products under the authority of Federal Acquisition Regulation (FAR) 13.106-1(b), Contracting Officer may solicit from one source if the Contracting Officer determines that the circumstances of the contract action deem only one source reasonably available". The anticipated value for this award is $99,500.

The contractor shall meet the following requirement for the spherical display system:

1. 48" diameter screen with Enhanced Contrast screen treatment.
2. All required optical elements and alignment assemblies.
3. Compact, small footprint, fits in at 10‘x10’ area
4. Cylindrical projector cabinet
5. Two HD LCOS projectors with lenses.
6. High Performance Computer to power the display
7. Windows based computer and software
8. Touch Screen monitor mounted in Kiosk for viewer interactivity
9. Standard 3 meter cables for communications between computer & display
10. 3 dimensions + time presentation software and geospatial conversion software
11. Pre-built travel cases which will allow ONR personnel to unpack and assemble it on site in less than an hour
12. Ability to operate in brightly light spaces, i.e. does not show reflections from room lights

This notice is not a request for proposals or quotes. It is a notice that outlines the Government’s intent to award on a sole source basis to ARC Science. However, all responsible sources may submit a quote and technical capability, which if received within fifteen calendar days of publication of this notice shall be considered by ONR. Quote and technical capabilities must be submitted by email to Robert Fekete at robert.fekete.ctr@navy.mil no later than 1400 EST, 05 August 2015. All information shall be furnished at no cost or obligation to the Government. Responses shall be limited to no more than THREE (3) pages. A determination by the Government not to open the requirement based upon responses to this notice is solely within the discretion of the Government. The anticipated The North American Industry Classification System (NAICS) code for this requirement will be 339999.

Awarding Office Address:
Department of the Navy, Office of Naval Research, 875 N Randolph Street, Arlington, VA 22203-1995

Point of Contact(s):
Robert Fekete, Procurement Technician Code 254, Phone 703-696-0590, Email robert.fekete.ctr@navy.mil

Nataki Mccowin, Contracting Officer Code 254, Phone 703-696-6857, Email nataki.s.mccowin@navy.mil.