

AMENDMENT 1

TO

REQUEST FOR PROPOSAL

RFP N00014569C

Develop a Prototype of an Interactive, Web-Based Application For 3-Dimensional “OrbitViewer” Visualization of the Solar System, Rubin Discoveries, and Object Orbits

On behalf of

**The Education and Public Outreach Team (EPO)
of the
VERA C. RUBIN OBSERVATORY (VRO)**

INSTRUCTIONS TO OFFERORS

ASSOCIATION of UNIVERSITIES for RESEARCH in ASTRONOMY Inc. (AURA)

PROPOSALS MUST BE RECEIVED BY:

**MONDAY, 23 MAY 2022, AT 3:00 PM MST (U.S.)
(CLOSING DATE)**

Summary of changes to this RFP:

- Closing Date (above) is extended to May 23, 2022, 3pm Tucson MST.