

ROSES-17 Amendment 15: SSW NOIs not Step-1 proposals

ROSES-17 Amendment 15: [Program element C.2 Solar System Workings](#) no longer uses a two-step proposal submission process common in Appendix C.

The Solar System Workings (SSW) program element supports research into atmospheric, climatological, dynamical, geologic, geophysical, and geochemical processes occurring on planetary bodies, satellites, and other minor bodies (including rings) in the Solar System. This call seeks to address the physical and chemical processes that affect the surfaces, interiors, atmospheres, exospheres, and magnetospheres of planetary bodies. A wide range of investigations will be covered, including theoretical studies, analytical and numerical modeling, sample-based studies of extraterrestrial materials, field work, laboratory studies, and data synthesis relevant to the physical and chemical processes affecting planetary systems.

This program element no longer uses the two-step proposal submission process common in Appendix C. Instead, a Notice of Intent (NOI) is requested by November 16, 2017. Proposals are now due February 1, 2018. The list of Data Analysis Programs (DAPs) following the fourth paragraph in Section 2.1, Exclusions, was deleted to remove the potential implication that this list was exhaustive or completely described what type of proposals each DAP solicited.

On or about July 10, 2017, this Amendment to the NASA Research Announcement "Research Opportunities in Space and Earth Sciences (ROSES) 2017" (NNH17ZDA001N) will be posted on the NASA research opportunity homepage at <http://nspires.nasaprs.com/> and will appear on the RSS feed at: <https://science.nasa.gov/researchers/sara/grant-solicitations/roses-2017/>

Questions concerning this program element may be directed to Jennifer Heldmann, or any other member of the SSW caucus, via email to hq-ssw@mail.nasa.gov.