

Please answer these questions regarding the possibility of installing SOLIS at your site:

Where would SOLIS be located on the site property? Please provide a general map and photographs of the existing site with the proposed SOLIS location indicated.

On what type of foundation would SOLIS be installed (e. g. concrete pad, pillar, etc.)?

What approval processes are needed and how long would they take? What are the environmental concerns?

What are the estimated installation costs?

How long would the installation take?

What are the estimated operational costs (utilities, staff, on-site computer storage, internet etc.)? Bandwidth and power requirements are provided in solisTechDescription.docx.

Are there any cost-sharing possibilities?

Describe the safety and security conditions for the intended site, in particular, any significant safety or security issues. Is public access to the site open or restricted?

What are the observing conditions at the site (seeing, sunshine hours, sky obscuration from existing and planned structures and vegetation, seasonal and other seeing/weather patterns that may affect the synoptic observations)?

How long do you expect the site to be operating?

What level of scientific collaboration with NSO is envisioned?

How do you see a synergy between your organization and the NSO/SOLIS project (e.g., close scientific collaboration, enhanced research opportunities, student training, early access to data etc.)?