

NORDIC OPTICAL TELESCOPE  
APPLICATION FOR OBSERVING TIME  
OBSERVING PERIOD 72  
October 1, 2025 - April 1, 2026

Proposal 72-

<b>1. Title of proposal:</b>								
<b>2. Abstract:</b>								
<b>3. Principal Investigator:</b> (NB: The P.I. has full responsibility for the content of this proposal!) Name: Institute:                    , E-mail:								
<b>4. Co-investigators and affiliations:</b>								
<b>5. If this is a PhD thesis project at a Nordic institute, please give name of student, supervisor and expected time of completion:</b>								
<b>6. Observing period(s) and observing mode(s) requested and preferred scheduling:</b> NB: By applying for observations that require additional services, the P.I. indicates that adequate funds will be available to cover these costs. The home institute of the P.I. takes responsibility for any required contribution <table style="width: 100%; border: none;"><tr><td style="text-align: left;"><u>Run</u></td><td style="text-align: left;"><u>Mode</u></td><td style="text-align: left;"><u>Instrument</u></td><td style="text-align: left;"><u>Time</u></td><td style="text-align: left;"><u>Month(s)/Date(s)</u></td><td style="text-align: left;"><u>Moon</u></td><td style="text-align: left;"><u>Seeing</u></td><td style="text-align: left;"><u>Sky</u></td></tr></table>	<u>Run</u>	<u>Mode</u>	<u>Instrument</u>	<u>Time</u>	<u>Month(s)/Date(s)</u>	<u>Moon</u>	<u>Seeing</u>	<u>Sky</u>
<u>Run</u>	<u>Mode</u>	<u>Instrument</u>	<u>Time</u>	<u>Month(s)/Date(s)</u>	<u>Moon</u>	<u>Seeing</u>	<u>Sky</u>	
<b>7. Number of nights already awarded to project:</b>								
<b>8. Number of nights needed to complete project:</b>								
<b>9. Any other special constraints on the scheduling?</b>								

**10. Scientific justification for the proposal:**

**11. Scientific justification** –*continued*–

**12. Technical description of the observations.** (NB: Please provide a self-contained case.)

**13. Requested instrument setup(s):**

<u>Run</u>	<u>Instrument</u>	<u>Mode</u>	<u>Setup</u>
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**14. Target list with coordinates, or intervals in R.A. and Decl. of (sample of) objects:**

Run	Name	$\alpha_{2000}$	$\delta_{2000}$	Magnitude	Diam(')	Additional Info.
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Remarks:

**15. Backup programme (or justification why none is needed).**

(NB: Also programmes to be done in service mode require a backup programme. The backup programme should also take unfavourable wind conditions into account)

**16. List of observing periods, and publications from NOT observations, within the last three years.**

**17. Additional remarks not covered by the items above, if any:**

**18. Invoicing information for non-Visitor-mode observations, and for non-partner applicants:**

**NB:** Except for Visitor-mode observations, successful applicants are expected to contribute financially towards the additional operational costs of any type of service-mode observations. Non-partner applicants are expected to contribute financially towards all operational costs.

The user contributions are detailed at

<https://www.not.iac.es/observing/rules/ObservingTimeAndContributions.pdf>

Please provide all necessary info needed for NOT to send an invoice for such contributions.

Name for invoicing:

Institute for invoicing:

Postal address:

E-mail address for invoicing:

VAT number:

Special reference info: