

Instituto de Astrofísica de Andalucía
Research Proposal—Observing Time Request

PI Name:

Proposal Number:

PI Institution:

PI E-mail:

Semester: 1

Year: 2002

PI Phone:

PI Fax:

OBSERVATION MODE:

In-Situ:

Remote:

Service:

PROGRAM TITLE(S) *(one line per program)*

- A.
- B.
- C.
- D.
- E.

ABSTRACT(S) *(one single abstract or one abstract per program)*

TELESCOPE TIME REQUESTED

Run	Program	Telescope	Nasmyth E/W	Instrument	Nights	Lunar Phase	Observers' Initials
1							
2							
3							
4							
5							
6							
7							
8							
9							

Run	Optimum Dates	Acceptable Dates	Unacceptable Dates <i>(Give reasons)</i>
1			
2			
3			
4			
5			
6			
7			
8			
9			

COLLABORATORS

Name	Institution	E-mail	Program(s)

TELESCOPE TIME AWARDED TO PI IN THE LAST 2 YEARS

List the time assigned for observing campaigns at the OSN, included upcoming awarded time. Give date, number of nights, telescope, instrument, program title, and briefly list status, results, and publications. Use an additional page if necessary.

Is this proposal part of an approved thesis program? *If yes, list ALL telescope time awarded for the thesis above, and summarize the total amounts of time here:*

TELESCOPE TIME AWARDED TO PI IN THE LAST 2 YEARS

(cont.)

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SCIENTIFIC JUSTIFICATION(S)

*On the following pages, give the scientific justification for your program(s). Use any format you choose (e.g., an integrated discussion of closely related programs, separate discussions for each program, or a general introduction with separate detailed discussions). The scientific justification has a **total** limit of 5 pages of text, 2 pages of figures or tables, plus references (no limit). Use no less than an 11-point font and half-inch margins. Proposals that exceed these limits will be returned to the submitter.*

DETAILED OBSERVING PROGRAM IN SERVICE MODE

(Do not fill in if observing in remote or "in-situ" modes) Describe, with as much detail as possible, the observing program, such as sky conditions (photometric, cirrus acceptable, seeing, etc.) and moon, standard star measurements, number and type of calibration frames, instrument configuration (with filters to be used), signal-to-noise ratio, and all other considered necessary to carry out the observations.

TECHNICAL JUSTIFICATION

Discuss the feasibility of the observations and justify the amount of telescope time requested. The technical justification is limited to one-half page per run. Use an additional page for each run.

Run No:	Telescope:	Instrumentation:
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LIST OF PRINCIPAL OBJECTS *(to be studied in run justified above)*

Program	Object	RA (h,m)	Dec (deg)	Mag (specify band)

