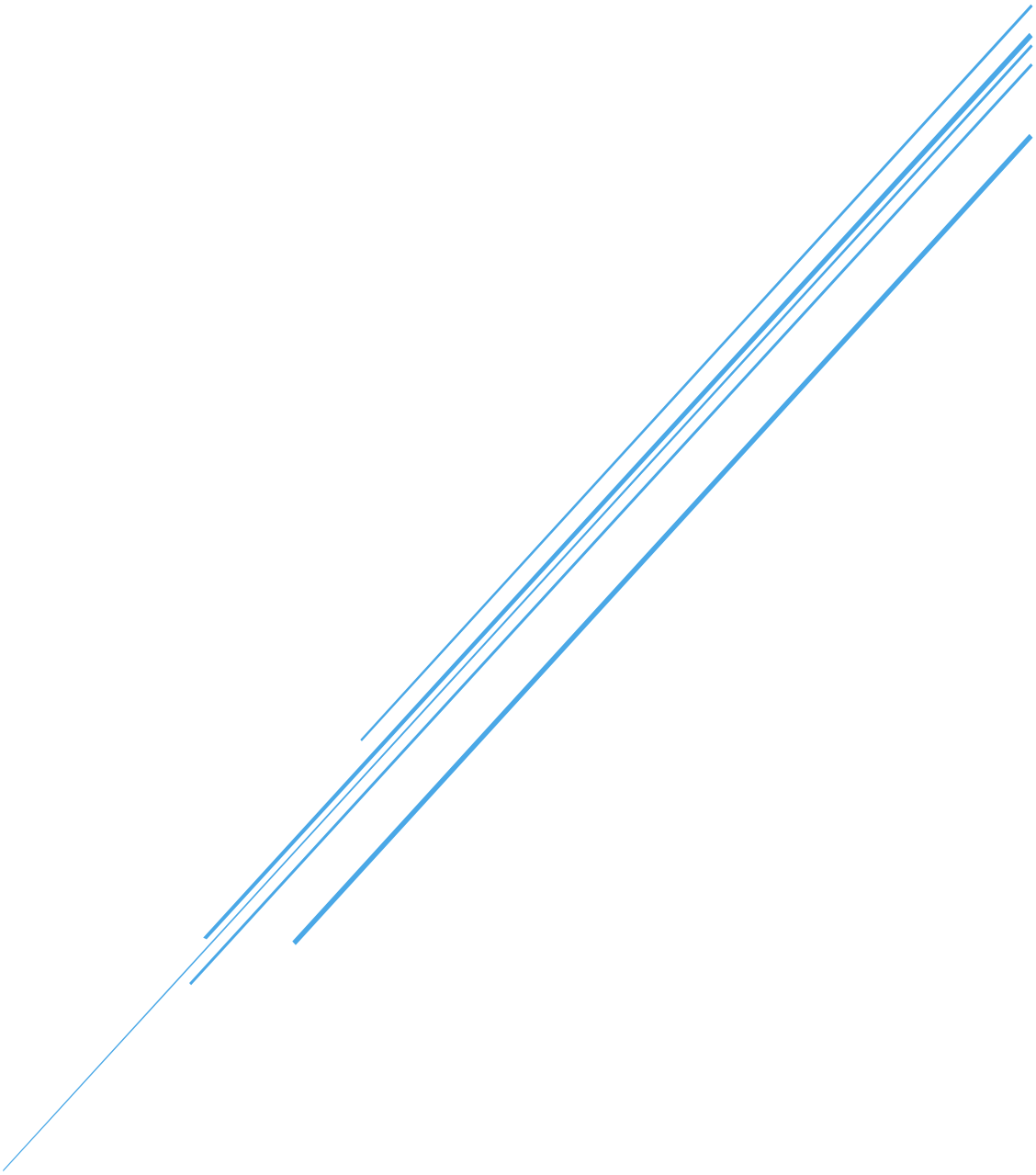
USER GUIDE

Aditya-L1 Proposal Processing System (ALPPS)



ISRO

Guide on proposal functions available to community user via ALPPS

Revision History

Rev #	Description	Rev Date	Effective From	References
1	First Release	01/01/2026	01/01/2026	

Table of Contents

1 Introduction 5
2 Scope 5
3 The Aditya-L1user 6
4 Observation Opportunities 6
5 Aditya-L1 Time Allocation Committee (ALTAC) 6
6 The Workflow – Proposal to Data Open 7
6.1 Proposal Submission - 7
6.2 Proposal Review – 8
6.3 Observation Planning, Time allocation – 8
6.4 Data Availability – 8
7 Payloads, Configurability and Payload Operation Centre (POC) 9
8 Service Disclaimer 10
9 Access & Navigation 10
10 Proposal Functions 15
10.1 Create Proposal 15
10.1.1 Basics 16
10.1.2 Cover Page 18
10.1.3 Instrument Configurations 19
10.1.4 Observation Time 23
10.1.4.1 SUIT data volume and time alignment 24
10.1.4.2 VELC Data volume and raster scans 26
10.1.5 Attachments 27
10.1.6 Verify and Submit 28
10.2 Search &View Proposal 30
10.3 Modify or delete a draft, copy proposal 34
10.4 Proposal Revision 35
11 Schedule View 38
12 Profile 39
12.1 Basics 39
12.2 Notifications 39
13 Feedback 40
14 Contact Us 41

Figure 1 - proposal states & transitions 7
Figure 2 - ALPPS home 11
Figure 3 – documents, audio overview and video tutorial on home page 12
Figure 4 - login 13
Figure 5 - registration - 1 13
Figure 6 - registration - 2 14
Figure 7 - home page after authentication 14
Figure 8 - create proposal 15
Figure 9 - create proposal - draft 16
Figure 10 - create proposal - basics - ToO 17
Figure 11 - create proposal - basics - AO 18
Figure 12 - create proposal - basics - co-ordinated 18
Figure 13 - create proposal - cover page 19
Figure 14 - create proposal - instrument selection 20
Figure 15 – VELC mode selection 21
Figure 16 – SUIT instrument config 22
Figure 17 - observation time, flexible 24
Figure 18 - observation time, fixed, time constrained 24
Figure 19 - SUIT observation time alignment 25
Figure 20 – SUIT volume calculation 26
Figure 21 - VELC volume and raster scans 27
Figure 22 – attachments 28
Figure 23- proposal summary 28
Figure 24 - validation failure 29
Figure 25 - validation success, submission 29
Figure 26 - search criteria 30
Figure 27 - search results 31
Figure 28 - proposal details - 1 31
Figure 29 - proposal details - 2 32
Figure 30 - proposal details – 3 33
Figure 31 - proposal details - 4 34
Figure 32 - proposal modify – 1 35
Figure 33 - proposal modify - 2 35
Figure 34 - proposal revision - inbox 36
Figure 35 - proposal revision - pending 37
Figure 36 - proposal revision - being revised 37
Figure 37 - revision history -1 37
Figure 38 - revision history - 2 38
Figure 39 - schedule view 38
Figure 40 - profile - basics 39
Figure 41 - profile notification subscriptions 40
Figure 42 – feedback 40

1 Introduction

Aditya-L1 Proposal Processing System (ALPPS) is a web-based application developed for the international science community to propose science observations via configurability offered by two (VELC and SUIT) of the instruments onboard Aditya-L1 spacecraft. All other instrument will observe in default mode and are not available for proposal-based observations. VELC has four channels, out of which only VELC SPEC1 channel will be available for the proposers.

Payload	**Available for Proposers**
VELC SPEC1	Yes
VELC SPEC2	No
VELC Continuum	No
VELC IR	No
SUIT	Yes
ASPEX SWIS	No, Default Observations
ASPEX STEPS	No, Default Observations
SoLEXS	No, Default Observations
HEL1OS	No, Default Observations
PAPA	No
MAG	No, Default Observations

Submitted proposals would be subjected to scientific and technical feasibility review for their science novelty and minimal required observation time. Required observation time will be allotted for the accepted proposals based on their merit. When a proposal is approved and time is allotted, details will be intimated by email to the author of the proposal. Once the planned observations are carried out and data is received on the ground, it is processed and the science products are made available to the proposer for an optional limited lock-in time. After the lock-in period, data will be open to all automatically for all the registered users. Lock-in time and other policy matters shall be announced as part of Announcement of Opportunity (AO) document.

ALPPS can be accessed at URL https://alpps.issdc.gov.in.

2 Scope

This guide will serve as reference document to the users who wish to propose a science observation using Aditya-L1. This document describes the workflow from proposing an observation to getting access to the data products in general. It also provides all the necessary auxiliary information required for the same.

What is not in the scope

- It does not detail about the semantics of instrument configurability. For instrument configuration details please refer to the instrument specific guides available under Create Proposal section of ALPPS.

- It is not a policy document on data but a step-by-step guide on creating and tracking a science observation proposal request through its life-cycle to obtain science data for the science community.
- It is also not a guide on the data platform access, search and download, for these details, please refer to the data access portal PRADAN (https://pradan.issdc.gov.in/al1 or https://pradan1.issdc.gov.in/al1).

3 The Aditya-L1user

You have reached to this section of the document, most probably because you are looking to carry out a science observation using Aditya-L1 instruments. It is you, the user of Aditya-L1; for whom this whole engineering effort is made. To be a proposer under ALPPS you would require becoming a registered user first. Details about the registration process are provided in the later section.

Once you are registered you would be allowed to access proposal system ALPPS and data platform PRADAN seamlessly with single credentials and single sign on convenience. You may simply navigate from one application to another without entering credentials each time.

4 Observation Opportunities

Periodic observation opportunities will be announced for specific observation duration. These opportunities are called cycle. A cycle is defined with three time windows; namely proposal submission window, review & time allocation window and observation window. User may prepare and submit their proposals when a cycle is open for submission.

User may also submit emergent observation requirements as Target of Opportunity (ToO) proposal, which are open for submission any time. However, the observation duration for a ToO proposal shall be between next 2 to 15 days, e.g. one cannot submit a ToO proposal before 3 months of the proposed observation time.

5 Aditya-L1 Time Allocation Committee (ALTAC)

User proposals will be reviewed for their science justification, feasibility, priority and the duration requested. A proposal can be a time constrained proposal, by defining the exact observation start time requirements in the form. However, time constrained proposal would require to strongly justify the need. Moreover, time constrained proposals will be rejected if the constrained observation is not feasible. Proposals may be accepted, rejected or requested for revision(s). Accepted proposals shall be allocated observation time slots. This shall be performed by an expert committee called Aditya-L1 Time Allocation Committee (ALTAC) including members from ISRO, partner agencies and the science community.

Please note that accepted proposal is not guaranteed for observation, it might get cancelled or rescheduled due to contingency or to accommodate higher priority proposals or ToO proposals.

6 The Workflow – Proposal to Data Open

Below state transition and the flow describes the major states a proposal goes through; from a draft to data availability to the proposer and later to public. For the detailed proposal states and transitions please refer ALPPS proposals section.

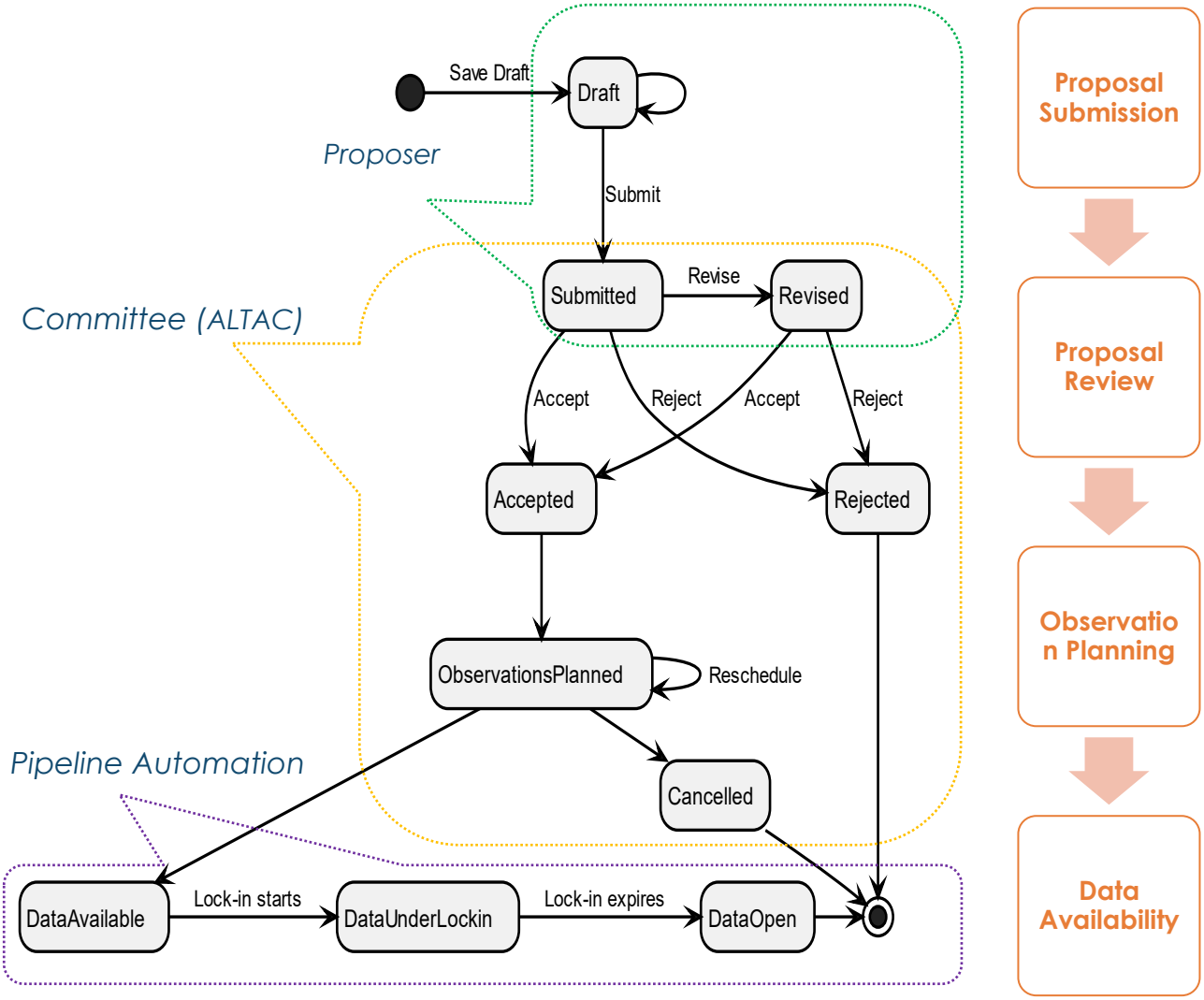


FIGURE 1 - PROPOSAL STATES & TRANSITIONS

6.1 Proposal Submission -

User may create and submit a proposal under an announced AO cycle or may submit as ToO proposal. Observation window for AO proposal shall be governed by the AO definition, whereas for a ToO it is always next 2 to 15 days.

6.2 Proposal Review –

Submitted proposal during the announced AO cycle shall be done under the defined review window for the cycle. A ToO proposal shall be reviewed as soon as possible on best effort basis. Proposals shall be reviewed on their science merit and technical feasibility.

6.3 Observation Planning, Time allocation –

Accepted proposals will be allocated time on their merit. Time constrained proposals where author has proposed a fixed start time will be allotted requested time. However, a very strong justification must be given by the author. A time constrained proposal can't be scheduled on any other time, so the proposal would be cancelled if it is not feasible to allot the requested time. Probability of allocation for flexible proposals where there is no specific start time is requested is always more because they can be scheduled at any available time. Chances are even more to get the proposal observed if proposer has allowed splitting the proposal for planning convenience.

6.4 Data Availability –

Once the proposal is observed as planned, data will be processed and will be available on PRADAN (https://pradan1.issdc.gov.in/al1) portal for download. AO proposals will have optional exclusive lock-in period for the proposer. ToO proposals will not have any lock-in period; data will be downloadable to all the users as soon as it is hosted on the portal. Details on the lock-in period shall be available under AO document.

All the proposal state change events will be notified by email to the author of the proposal.

7 Payloads, Configurability and Payload Operation Centre (POC)

Aditya-L1 was launched on 23rd September 2023 and reached the Sun-Earth L1 orbit on 6th Jan 2024. All payload performance verifications were carried out and started the science operations from July 1st 2024. Aditya-L1 has seven payloads which are briefly introduced below:

Visible Emission Line Coronagraph (VELC) - is designed to study solar corona and dynamics of coronal mass ejections. The payload is developed by Indian Institute of Astrophysics, Bengaluru in close collaboration with ISRO. VELC is internally occulted solar coronagraph with simultaneous imaging, spectroscopy and spectro-polarimetry channels close to the solar limb, namely VELC CONT, VELC SPEC1, VELC SPEC2 and VELC IR.

Solar Ultra-violet Imaging Telescope (SUIT) - to image the Solar Photosphere and Chromosphere in near Ultra-violet (UV) and, to measure the solar irradiance variations in near UV. The payload is developed by Inter University Centre for Astronomy and Astrophysics, Pune in close collaboration with ISRO.

Solar Low Energy X-ray Spectrometer (SoLEXS) and **High Energy L1 Orbiting X-ray Spectrometer (HEL1OS)** - are designed to study the X-ray variability of the Sun over a wide X-ray energy range. Both these payloads are developed at U R Rao Satellite Centre, Bengaluru.

Aditya Solar wind Particle Experiment (ASPEX) and **Plasma Analyser Package for Aditya (PAPA)** - payloads are designed to study the solar wind and energetic ions, as well as their energy distribution. ASPEX is developed at Physical Research Laboratory, Ahmedabad. ASPEX comprises two subsystems: SWIS and STEPS. PAPA is developed at Space Physics Laboratory, Vikram Sarabhai Space Centre, Thiruvananthapuram.

Magnetometer (MAG) - payload is capable of measuring interplanetary magnetic fields at the L1 point. The payload is developed at Laboratory for Electro Optics Systems, Bengaluru in close collaboration with Space Physics Laboratory of VSSC.

Based on original mission plan and the post PV phase observations, VELC SPEC1 and SUIT instruments are planned to be open under ALPPS for proposals by community users. Refer the detailed guide of these individual payloads available under Create Proposal section of ALPPS for specifics on the configurability.

SoLEXS, HEL1OS, PAPA, MAG ASPEX SWIS and ASPEX STEPS are always operated in default mode and their science data products are available to public without any exclusive lock-in period.

Each payload has their **Payload Operations Centre (POC)** defined which is responsible for maintenance of instrument throughout its life. They plan for timely calibration observations and configuration updates based on the payload performance evaluation. Additionally, POCs are also responsible for science product

generation for their payloads in short period of turn-around time. These products are posted back to the ISSDC, archived at ISSDC and hosted for the proposers/public in timely manner.

Payload	Configurable under ALPPS	Remarks
VELC SPEC1	Yes	
VELC SPEC2	No	Not available
VELC Continuum	No	Not available
VELC IR	No	Not available
SUIT	Yes	
ASPEX SWIS	No	Default mode observations
ASPEX STEPS	No	Default mode observations
SoLEXS	No	Default mode observations
HEL1OS	No	Default mode observations
PAPA	No	Default mode observations
MAG	No	Default mode observations

8 Service Disclaimer

Proposal acceptance does not guarantee observation. Many a times due to varying practicalities it might not be feasible to carry out observation. It is a decision by the ALTAC with guidance from operations and engineering teams to make a decision to cancel or reschedule an accepted proposal. It may happen due to contingency scenario or to accommodate another higher priority observation. Committee may decide to reschedule, cancel, split* or shrink a proposal to accommodate calibration or Target of Opportunity (ToO) observations.

**Proposal observation can be split if opted by proposer while submission, more details are in later section*

9 Access & Navigation

To access ALPPS one needs to navigate to the URL https://alpps.issdc.gov.in. Below is the landing page.

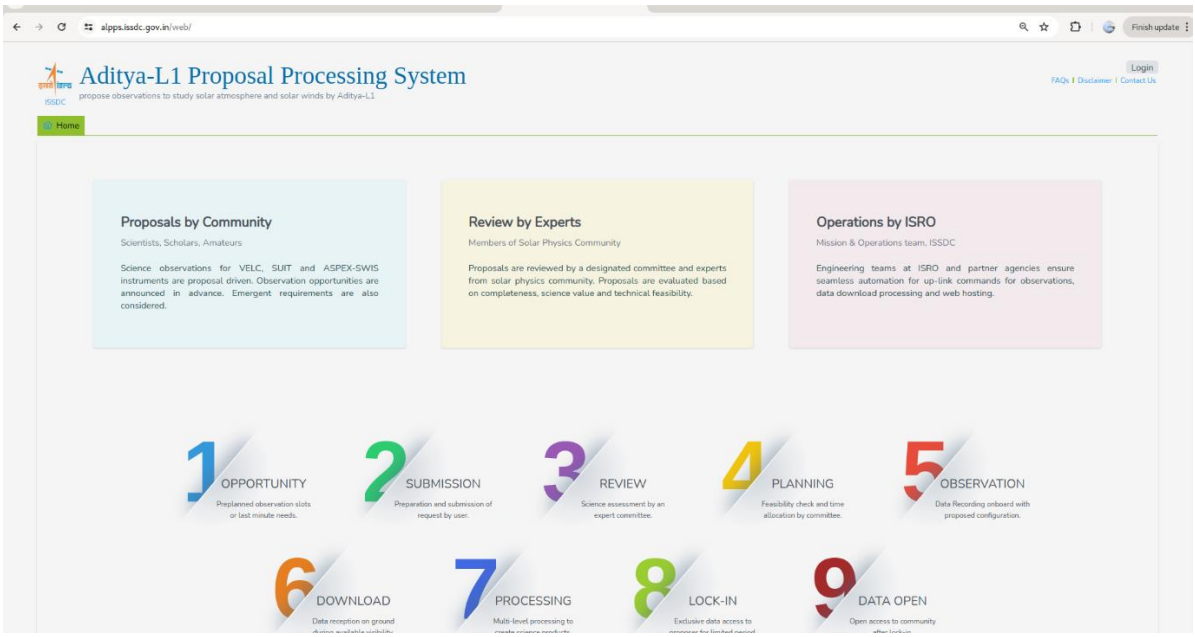


FIGURE 2 - ALPPS HOME

There are some basic infographics, audio overview, tutorial video, recent updates, and useful links in the context available on the landing page. You may also refer to the FAQ section from the top right link. Service disclaimer and contact information is also available from the links at top right of the page.

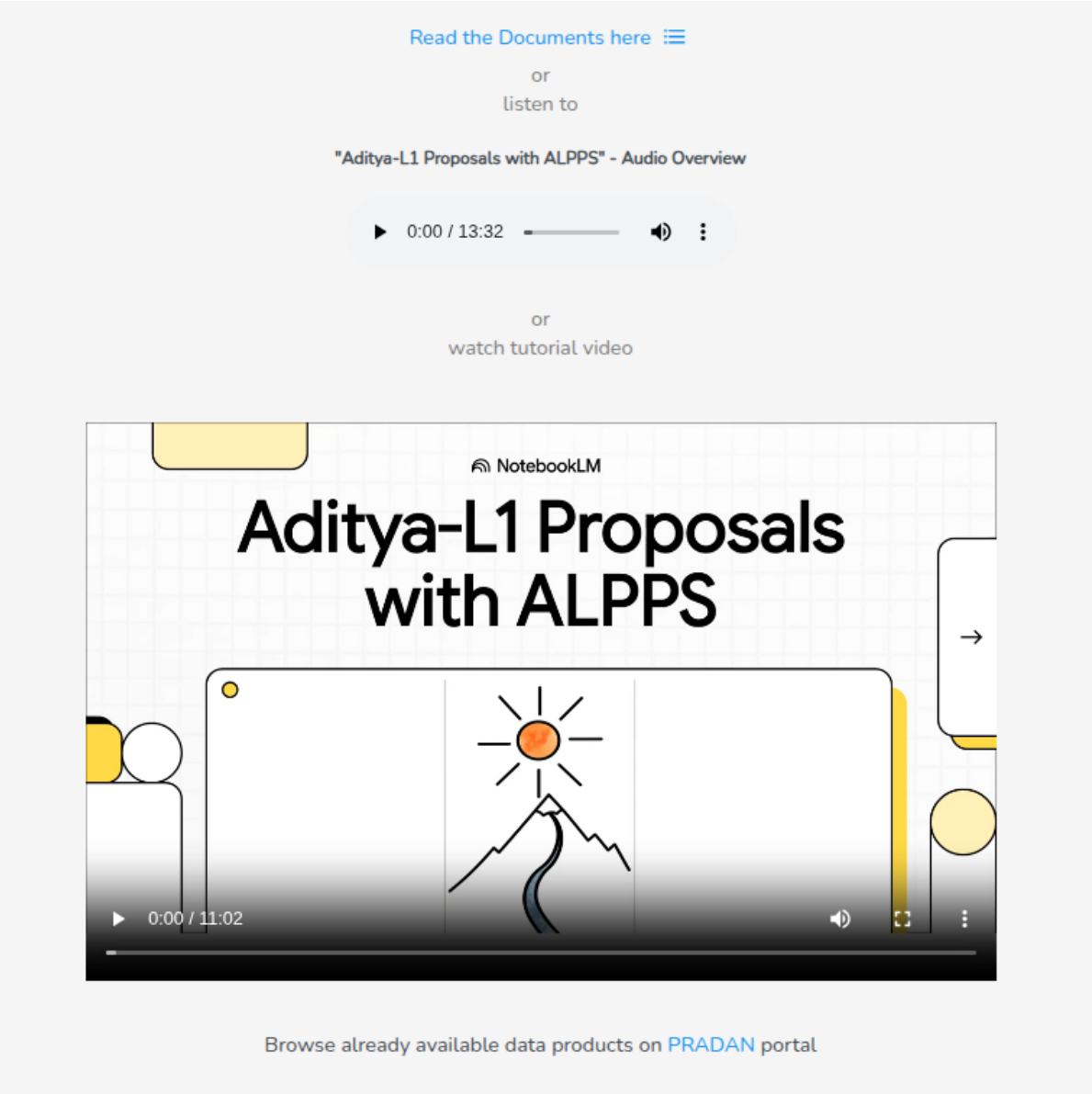


FIGURE 3 – DOCUMENTS, AUDIO OVERVIEW AND VIDEO TUTORIAL ON HOME PAGE

To access the functions provided one would require to have a registered user account. If already registered for PRADAN portal or Chandryaan-2 or Chandryaan-3 services at ISSDC, then the same account can be used.

To proceed further you may click the Login button from the top right. User would be redirected to the authentication page. If you are already registered user, you may login or recover your password here. If you are not registered, you may proceed to registration page by clicking the registration link available on this page. User authentication and management is catered by an independent identity management service. Registration would require verification of the email address. On successful registration you would be sent an email with the account verification link. On click of the link, you would be redirected to the ALPPS with successful authentication.

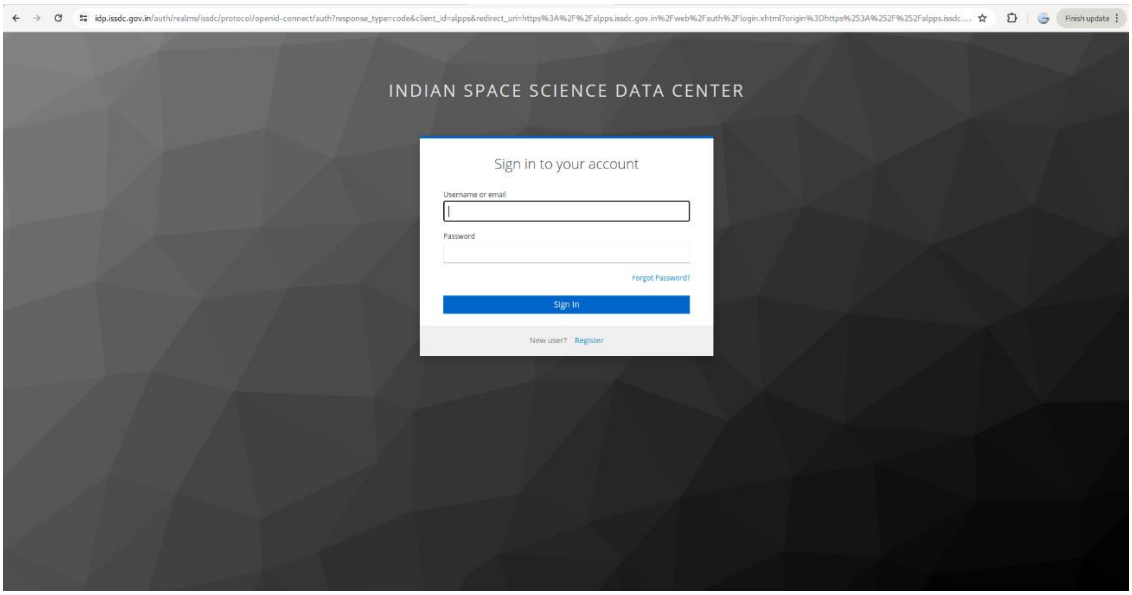


FIGURE 4 - LOGIN

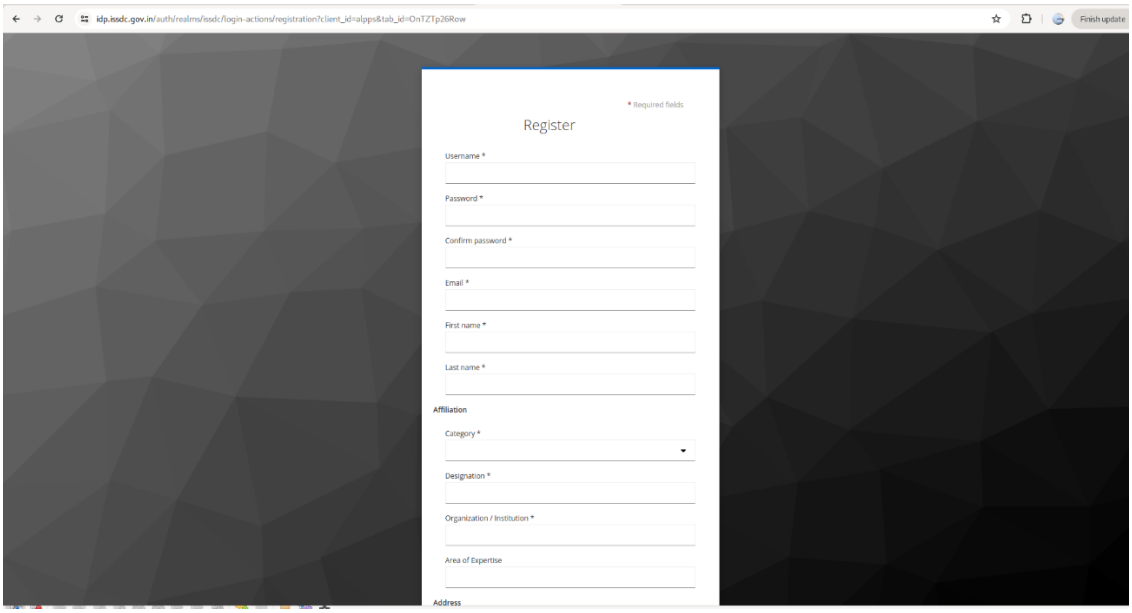


FIGURE 5 - REGISTRATION - 1

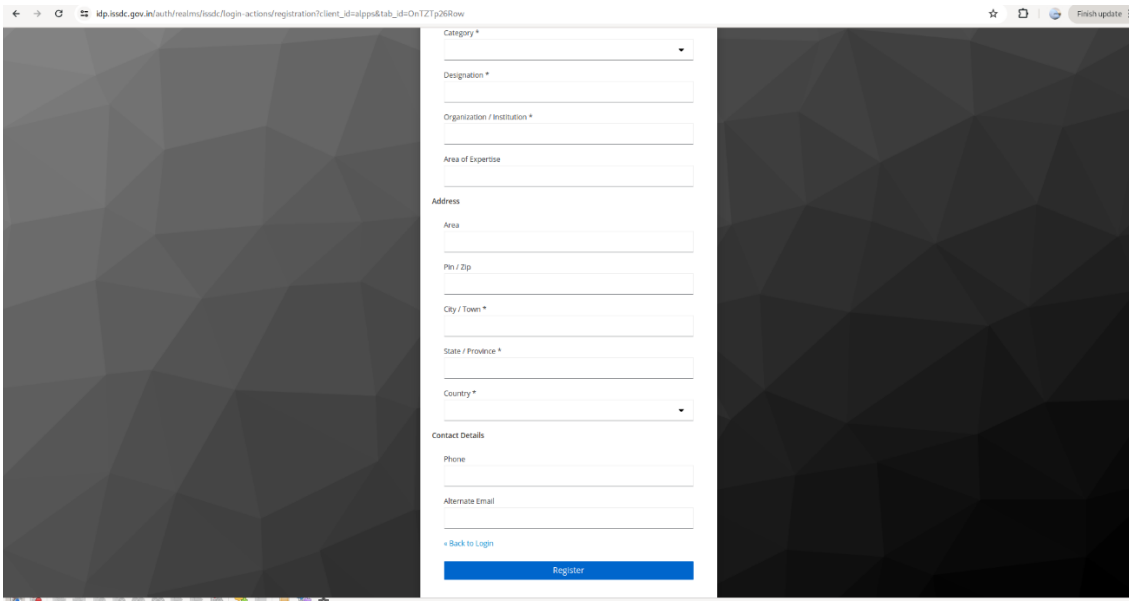


FIGURE 6 - REGISTRATION - 2

Once authenticated as a proposer, there are two extra tabs on the main navigation menu, namely Proposals and Schedule will be available. Additionally, the username and extra links on top right menu for feedback and roles also will be visible to the user. User profile is accessible on click of the username.

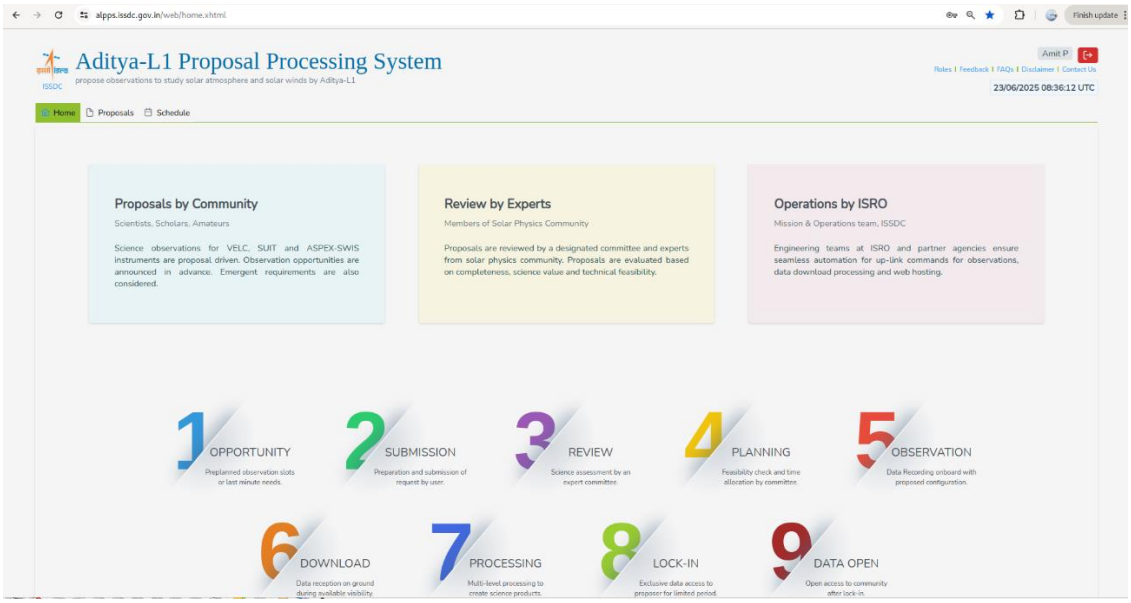


FIGURE 7 - HOME PAGE AFTER AUTHENTICATION

10 Proposal Functions

A Proposal is intent of a user to carry out science observations using Aditya-L1 instruments with a specific configuration and duration, optionally at a specific time and time duration.

Opportunities of proposal submissions shall be announced quarterly for the observations for the next quarter. The complete quarter time is called as Announcement of Opportunity (AO) cycle which would have one month of submission window and two months of review & planning window for the next quarter observations. Additionally, for last minute emergent requirements Target of Opportunity (ToO) proposals shall be allowed from the 15 days before the actual observation time.

10.1 Create Proposal

A proposal can either be created fresh or can be created by copying earlier submitted proposal. A proposer can view and copy proposals submitted by himself/herself or coauthored. Below is the Proposals landing page

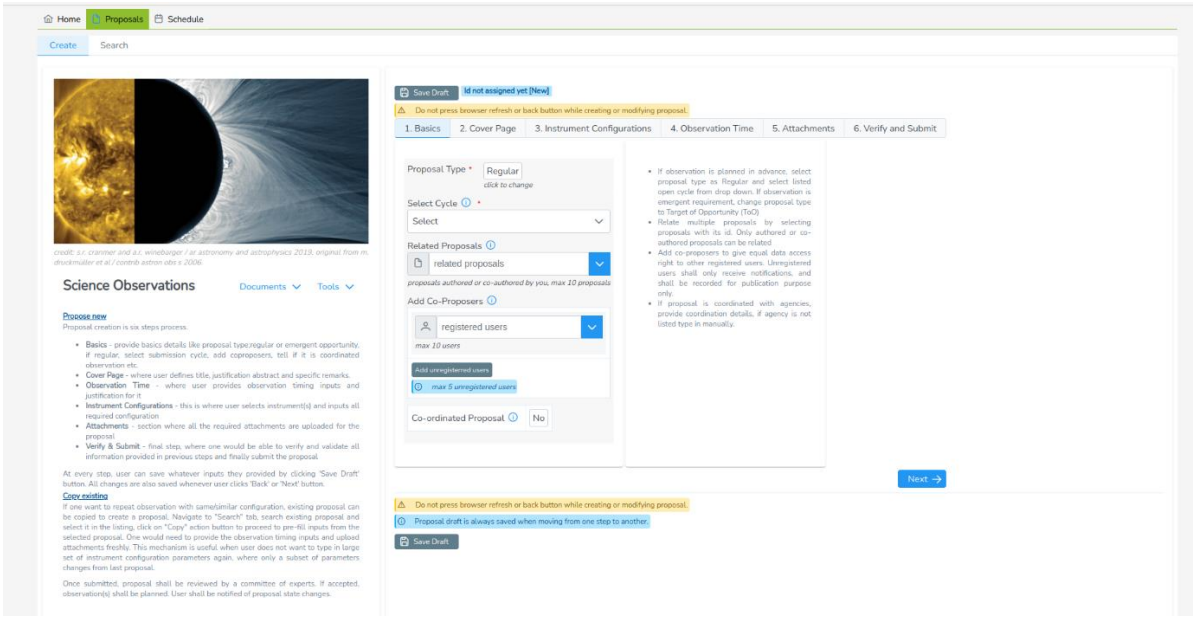


FIGURE 8 - CREATE PROPOSAL

A fresh proposal creation is a six steps process, Basics, Cover Page, Instrument Configurations, Observation Time, Attachments and Verify & Submit.

Proposal id, Proposal Acceptance Id - a proposal can be saved as a draft anytime during the creation process, it would also be saved automatically when moving from one step to other. When a proposal is saved, a user specific id is assigned. When a proposal is accepted by the ALTAC, a global proposal acceptance id is assigned which shall be used for any traceability thereafter.

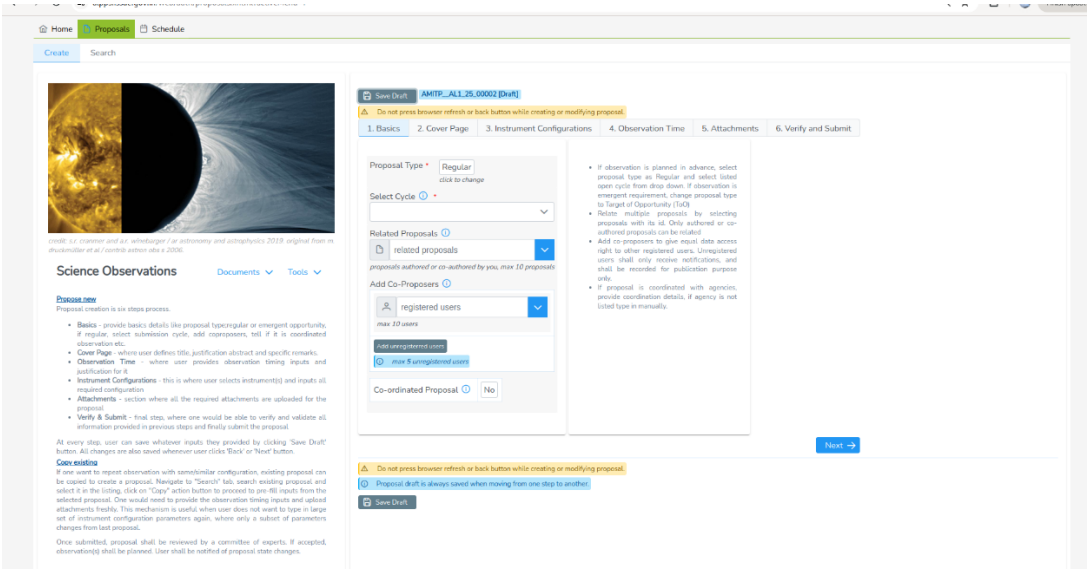


FIGURE 9 - CREATE PROPOSAL - DRAFT

10.1.1 Basics

First step where you provide basic information like proposal type, cycle, co-authors etc. Below table details the input to be provided under this step

#	Input	Description	Remarks
1	Proposal Type	Regular/ToO	Mandatory
2	Cycle	One of the cycles which is open for submission	Mandatory, only applicable for Regular Proposal type
3	Related Proposals	Other proposals which are related or part of same observation campaign, max 10 proposals. Only proposals authored or coauthored by the user are eligible.	Optional
4	Co-proposers	List of registered users, max 10. Gives equal access to the data during lock-in period	Optional, it should only be provided if proposer wants to give equal access to the data during proposer exclusive period on PRADAN portal
5	Unregistered Users	Max 5 unregistered email ids, for publication purpose only	Optional, info
6	Is Co-ordinated Proposal	If it is a coordinated observation	Optional, info. But if science requires essential coordination, then it should be specified and

			proposer should go for fixed-time observation in case of other observatory has time bound observations.
7	Observatories	Select or type-in one or more observatory name if it is a coordinated proposal	Mandatory if coordinated proposal

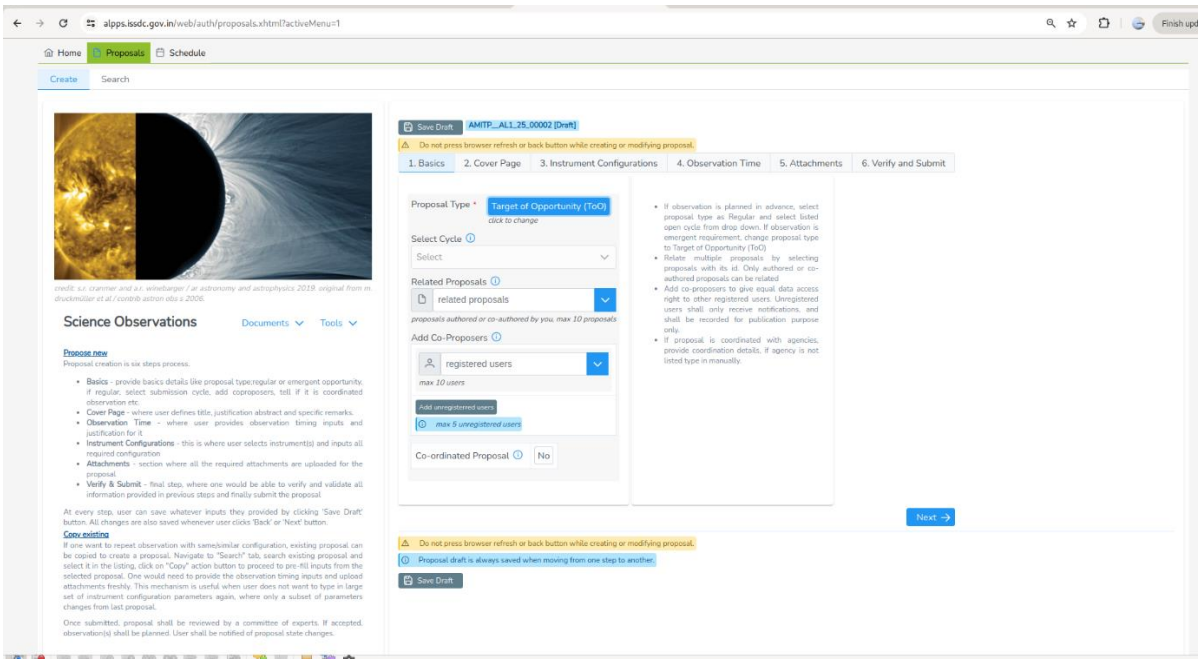


FIGURE 10 - CREATE PROPOSAL - BASICS - TOO

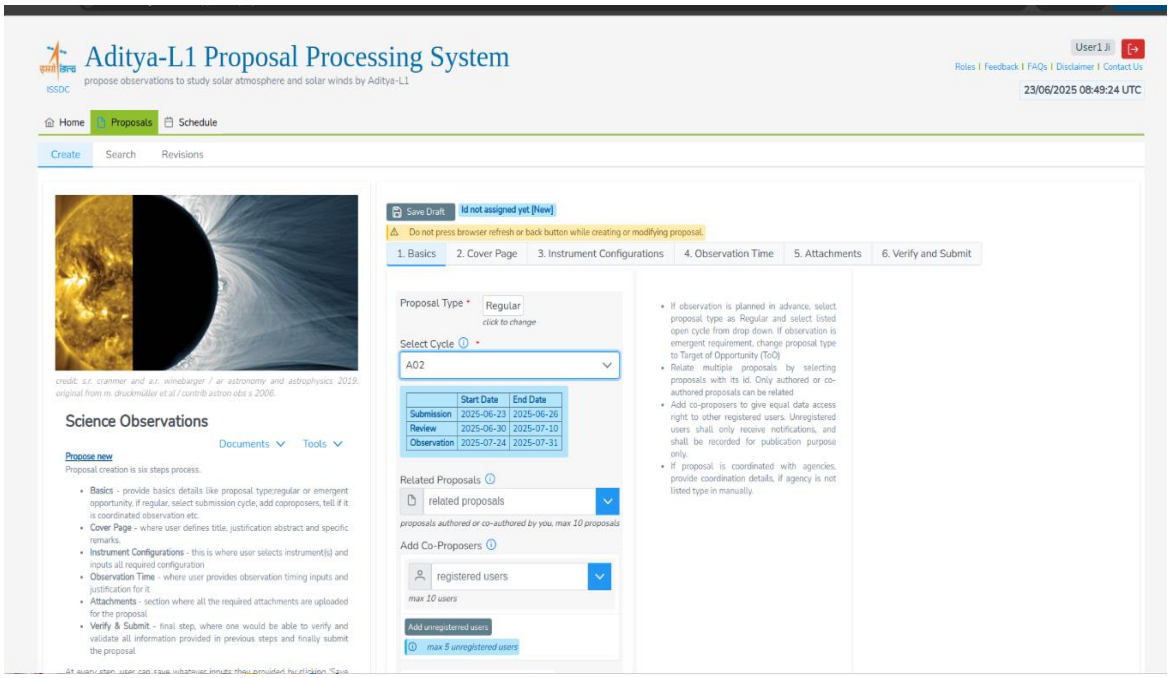


FIGURE 11 - CREATE PROPOSAL - BASICS - AO

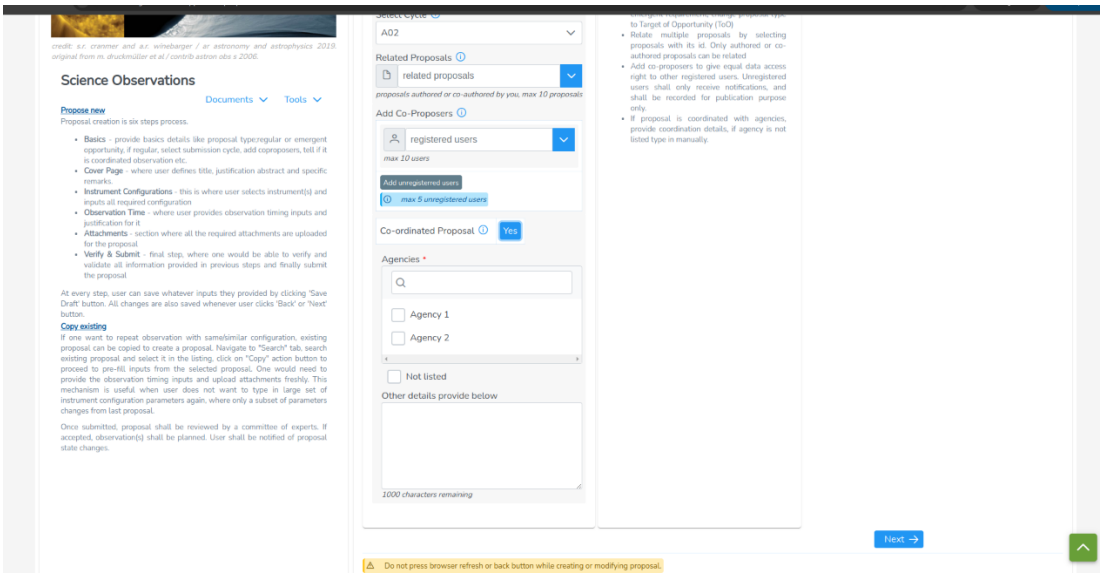


FIGURE 12 - CREATE PROPOSAL - BASICS - CO-ORDINATED

10.1.2 Cover Page

Second step where you provide the title, justification abstract and specific remarks if any

#	Input	Description	Remarks
1	Title	Proposal Title	Mandatory
2	Scientific Justification Abstract	Abstract of the science requirement	Mandatory
3	Specific Remarks	Any specific point which might need the review committee's attention	Optional

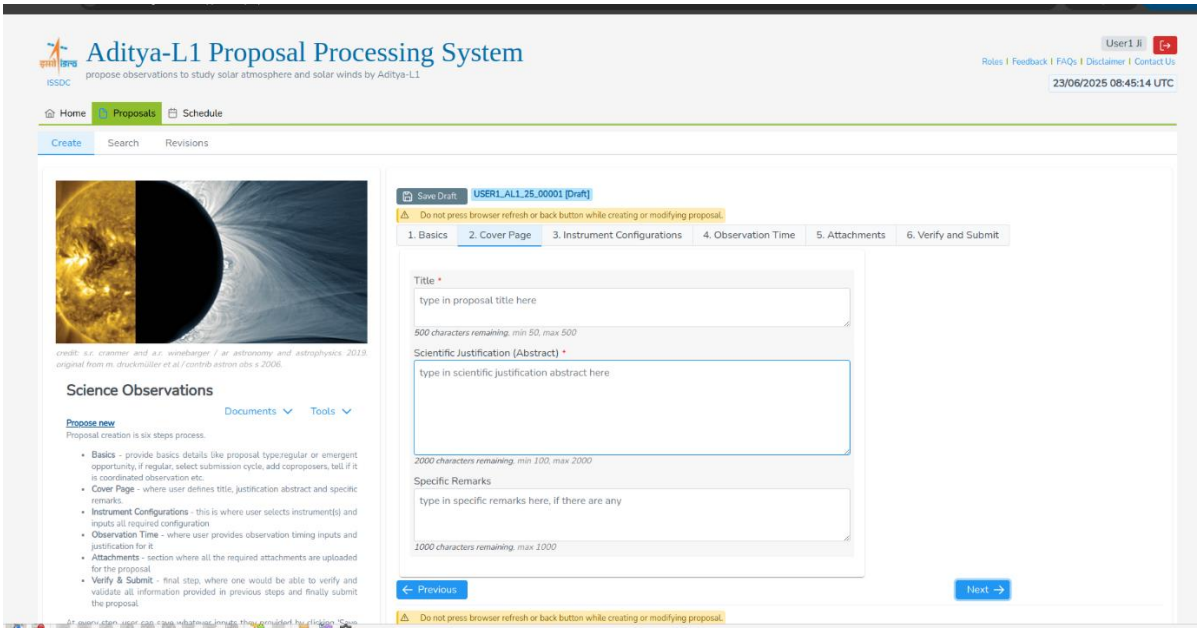


FIGURE 13 - CREATE PROPOSAL - COVER PAGE

10.1.3 Instrument Configurations

Third step where you shall select the instrument and provide their configurations for the proposal. Aditya-L1 instruments are categorized into two groups; Remote Sensing and In-Situ. Only Remote Sensing instruments VELC and SUIT are available for proposal-based observations.

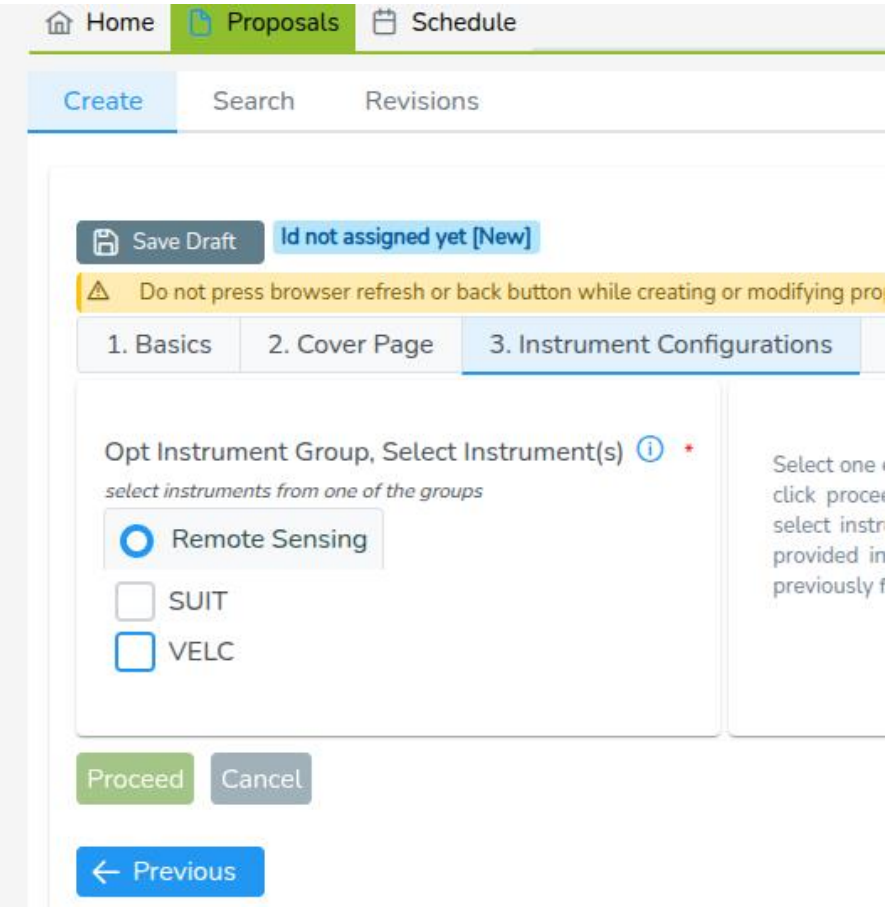


FIGURE 14 - CREATE PROPOSAL - INSTRUMENT SELECTION

Once the instrument(s) are selected, user requires to click 'Proceed' to render the detailed configuration form for each of the selected instruments. Each instrument form is rendered as a separate tab. User needs to complete the configuration for all the instrument tabs.

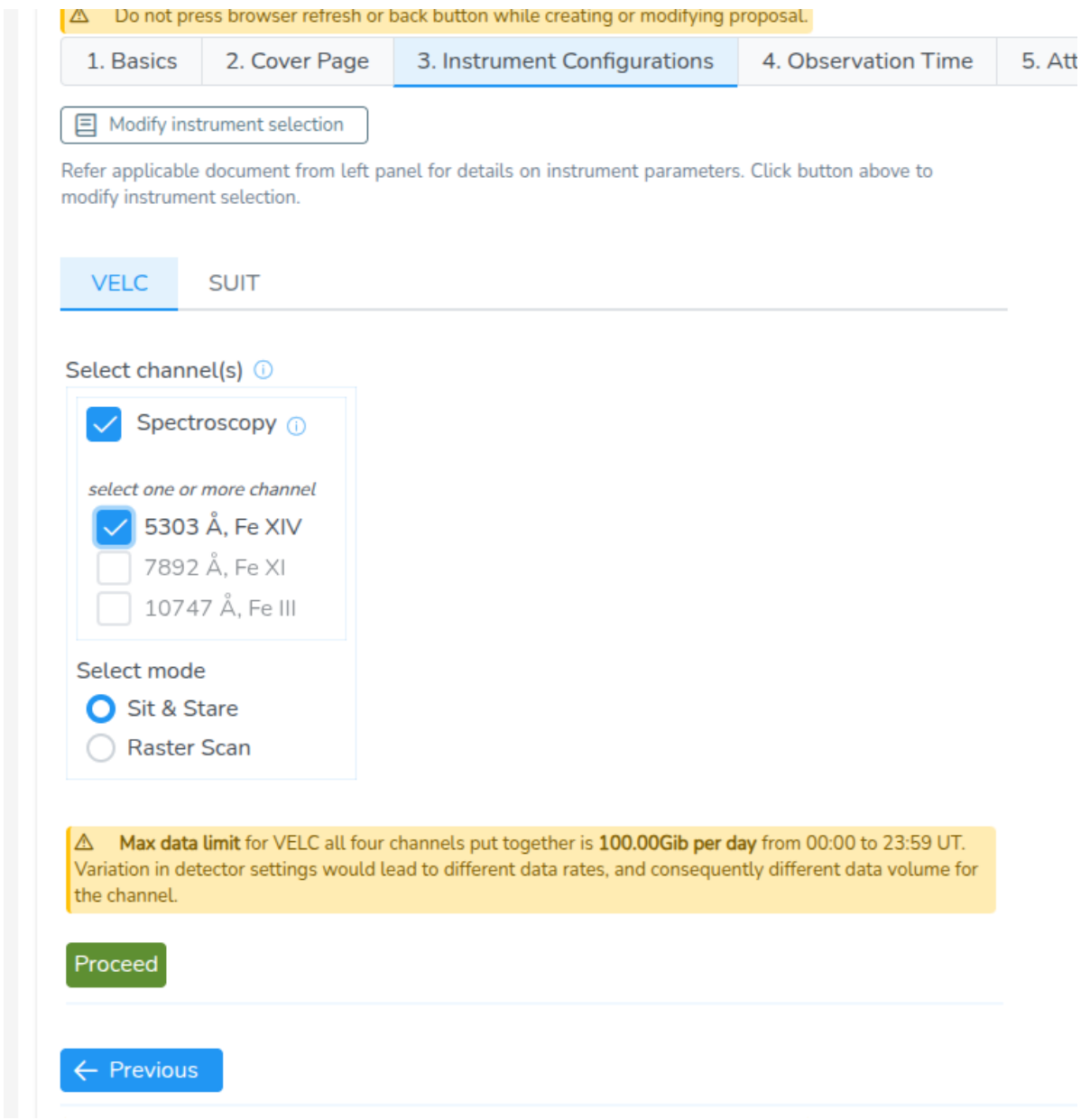


FIGURE 15 – VELC MODE SELECTION

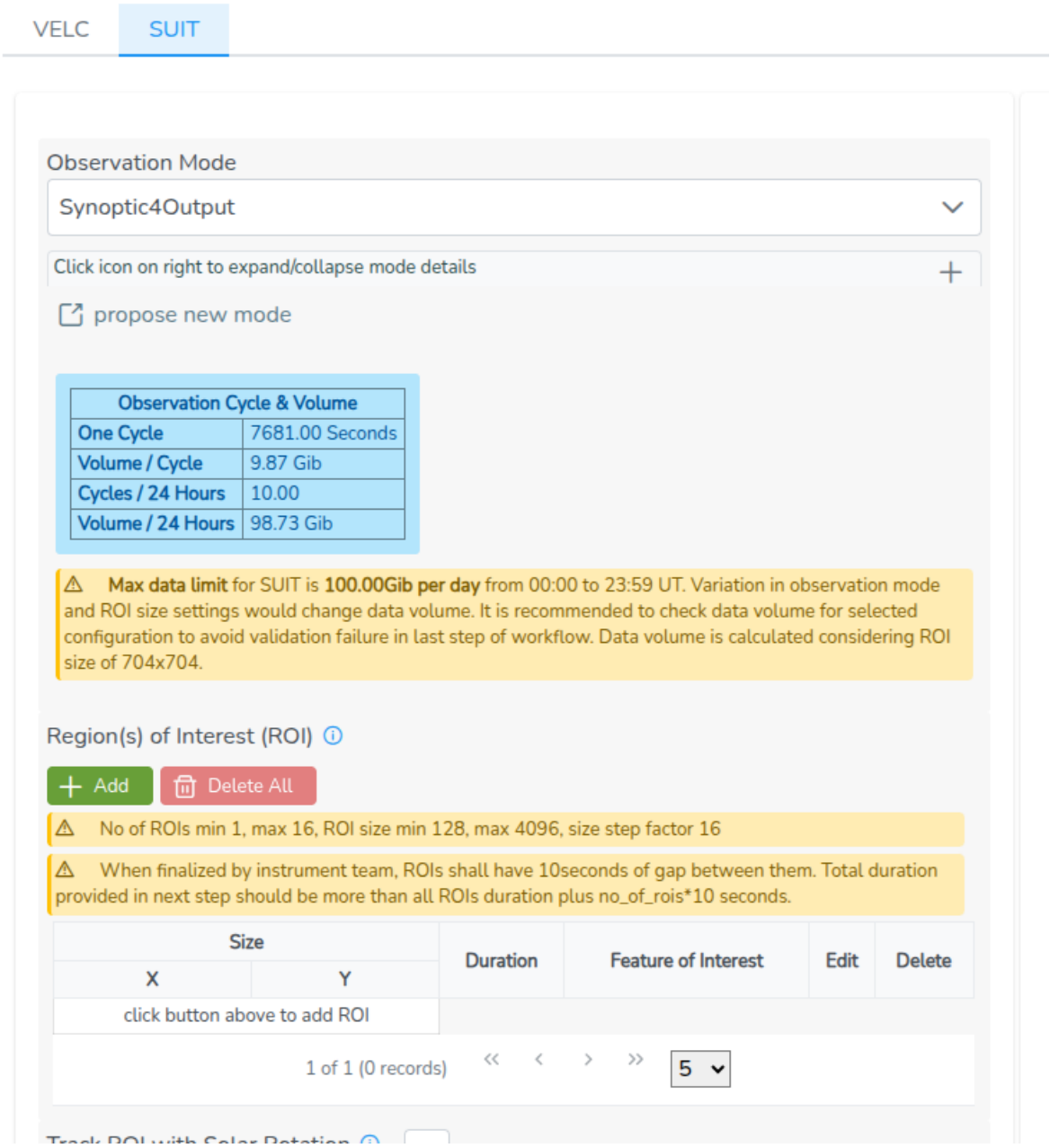


FIGURE 16 – SUIT INSTRUMENT CONFIG

Instrument configuration details from this point are available under instrument specific configuration guides.

10.1.4 Observation Time

Fourth step, where user needs to provide observation timing requirements. Below table details about each of the inputs

#	Input	Description	Remarks
1	Duration	Integer number representing duration	Mandatory
2	Unit	Minutes/Hours	Mandatory
3	Time constrained Observation	Select one of the radio buttons – 1. Observation to start at given time (time constrained) 2. Observation may start at any time as per scheduling convenience	Mandatory
4	Start Date & Time	Select a date and time 1. date can be selected from a limited window of 15 days only for ToO proposal 2. date can be selected from the cycle's observation window for a regular cycle-based proposal	Mandatory only if observation is time constrained and applicable only if option-1 is selected under #3
5	Justification of Time Inputs	Provide a justification for time constrained proposal	Mandatory only if observation is time constrained and applicable only if option-1 is selected under #3
6	Split Observation	Mark it Yes/No	Optional, enabled only if proposal is not time constrained and type-2 is selected for #3
7	Minimum split duration	Integer value representing minimum split duration	Mandatory if #6 is marked Yes
8	Split Unit	Unit of the split duration, Minutes/Hours	Mandatory if #6 is marked Yes

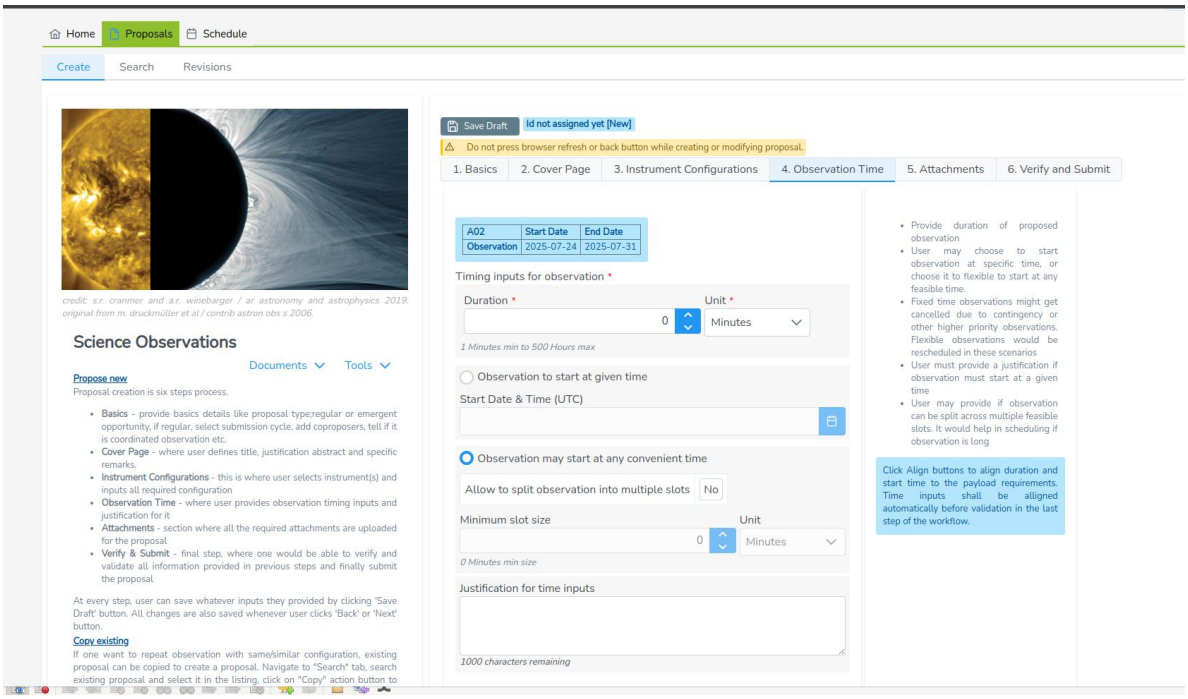


FIGURE 17 - OBSERVATION TIME, FLEXIBLE

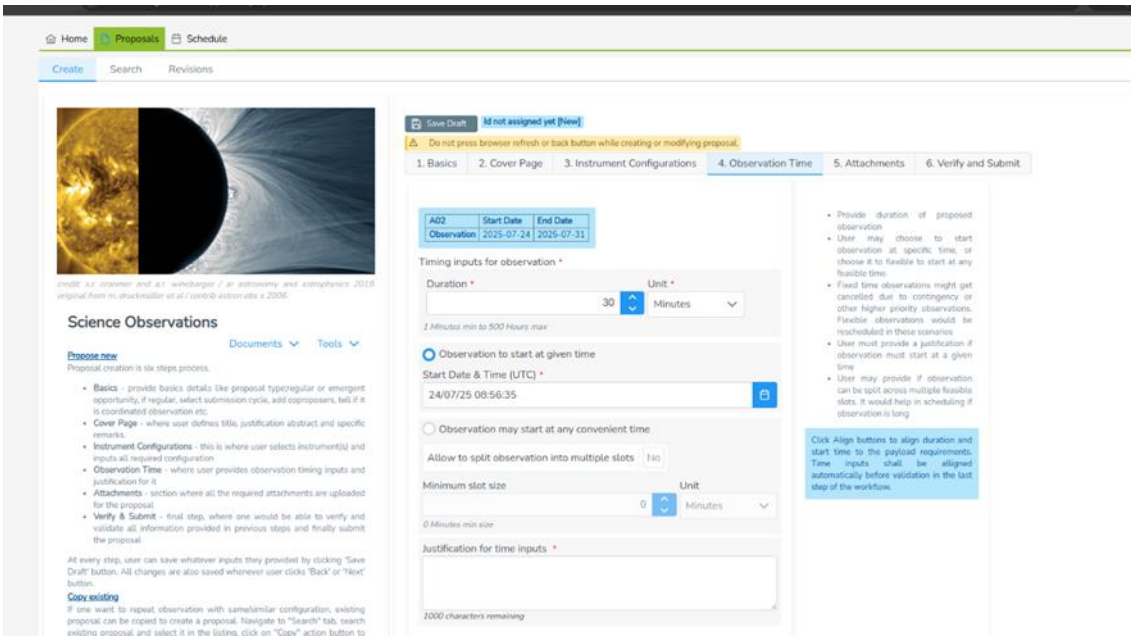


FIGURE 18 - OBSERVATION TIME, FIXED, TIME CONSTRAINED

10.1.4.1 SUIT data volume and time alignment

It is required to constraint SUIT observation data recorded per day to 100 giga bits maximum. One or more proposals put together for any day from 00:00 UT to 23:59 UT shall not cross the limit. Proposal form shall have the check in place for this, and if it is violated for the selected configuration, proposal submission is not allowed. A volume check tool is provided for the selected sequence and observation time on the page,

so that user may check the volume for the selected configuration and time and appropriately modify the configuration.

For SUIT observations total observation time duration should be integer multiple of the cycle time of the selected observation sequence. Similarly, minimum split size must also be integer multiple of the cycle time of the selected sequence in previous step. If SUIT is selected in previous step, provision is provided to align observation time entered by the user to the nearest integer multiple of the cycle time of the selected sequence. Moreover, if the time inputs are not aligned, they are automatically aligned during the last phase of verification and submission, so please be attentive of the details and verify the configuration in the last step carefully.

E.g. If SUIT sequence selected is Synoptic4Output and if one cycle time is 2.5hours, then the observation time provided must be multiple of 2.5hours. Refer the SUIT instrument configuration guide for more details.

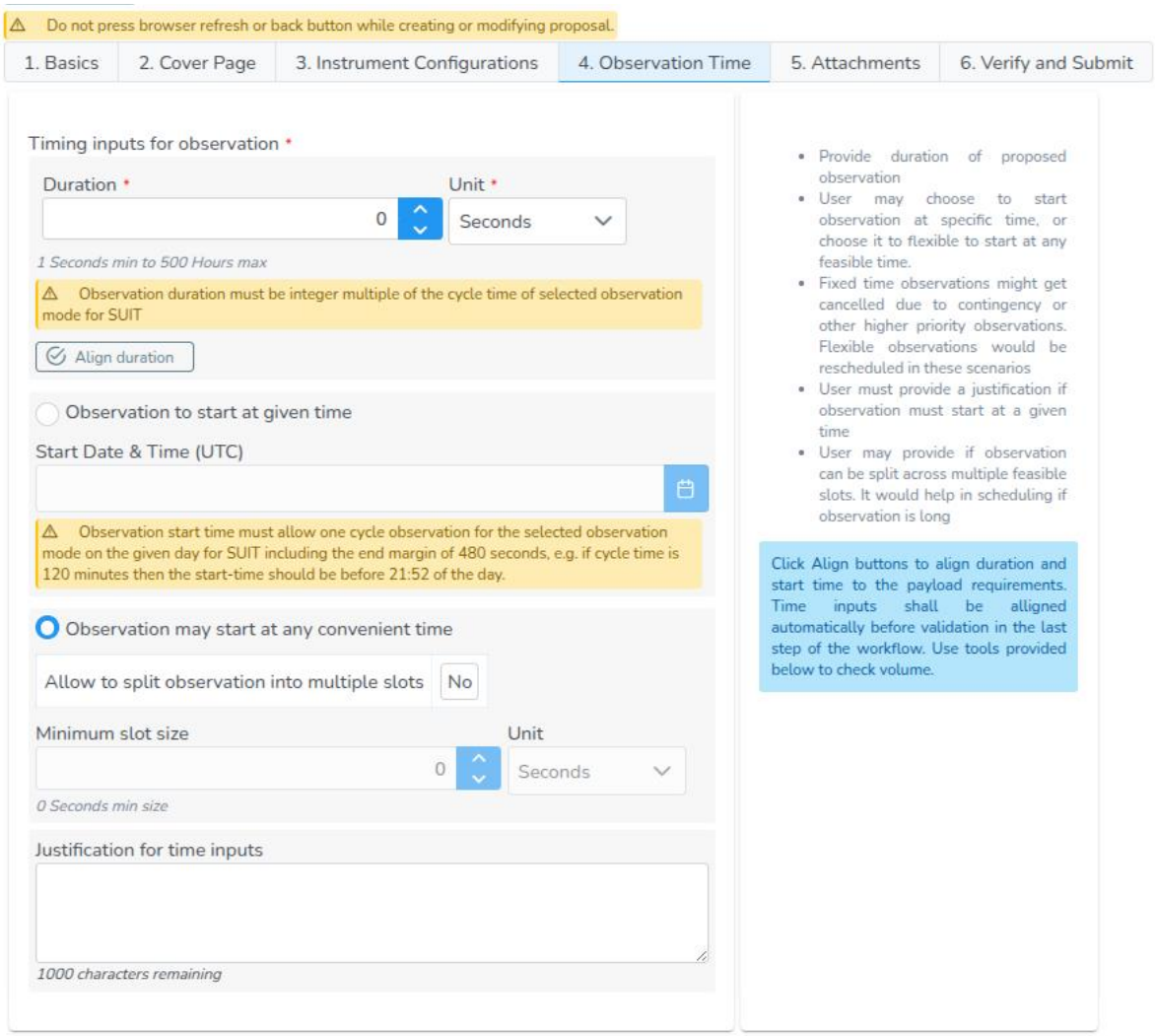


FIGURE 19 - SUIT OBSERVATION TIME ALIGNMENT

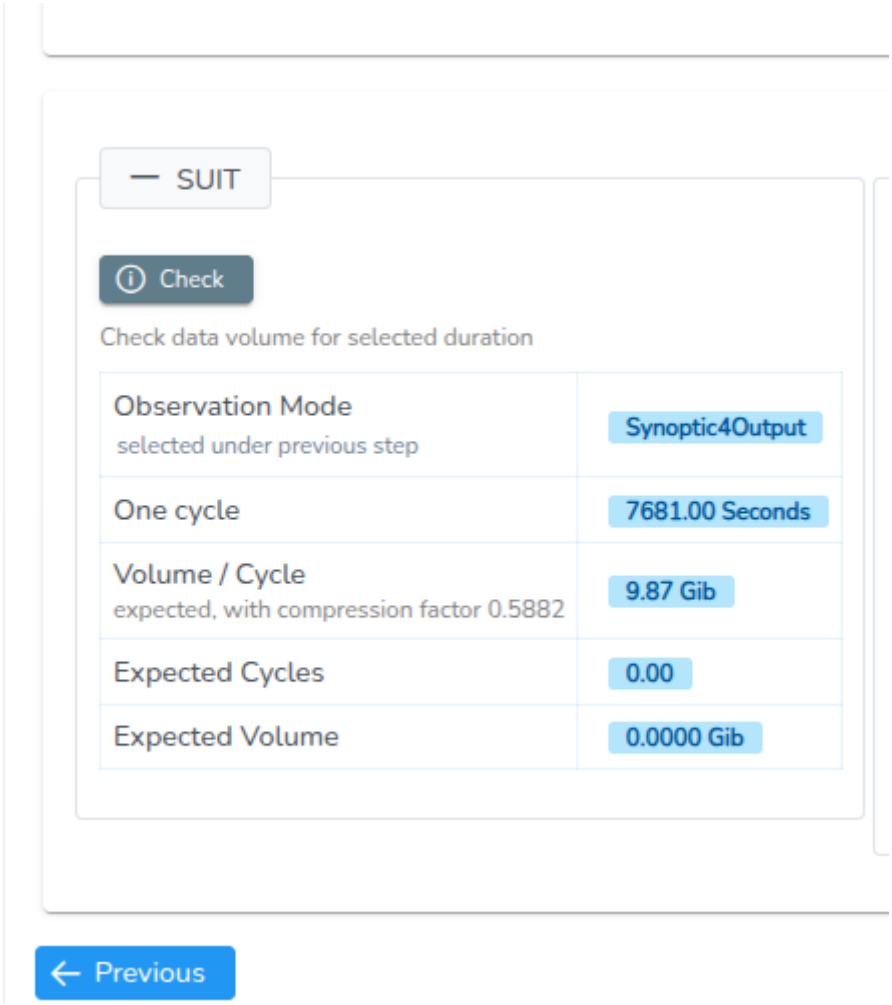


FIGURE 20 – SUIT VOLUME CALCULATION

An integrated tool to check the expected volume from the proposal observation is provided under the observation time selection step. User can check the volume for selected configuration and observation time. This should be checked after aligning the time as per requirement.

10.1.4.2 VELC Data volume and raster scans

Similar to the SUIT instrument VELC is also constrained to record max 100 giga bits data per day from 00:00 UT to 23:59 UT. This constraint is enforced in the proposal form. Verification would fail and the user would not be able to submit the proposal. A volume check tools is provided for this sake, where volume is calculated and available for selected instrument configuration and the observation time. It would help the user to fine tune the configuration.

VELC raster scans are limited to 5 per day. Proposal form will not allow any configuration which have more than 5 raster scans. Proposal verification would fail and the user would not be able to submit the proposal. A tool to check the number of raster scan is also provided, so that the user may fine tune the instrument configuration and the observation time.

Optimized data rates and the volume will increase the probability of success for a proposal based observation.

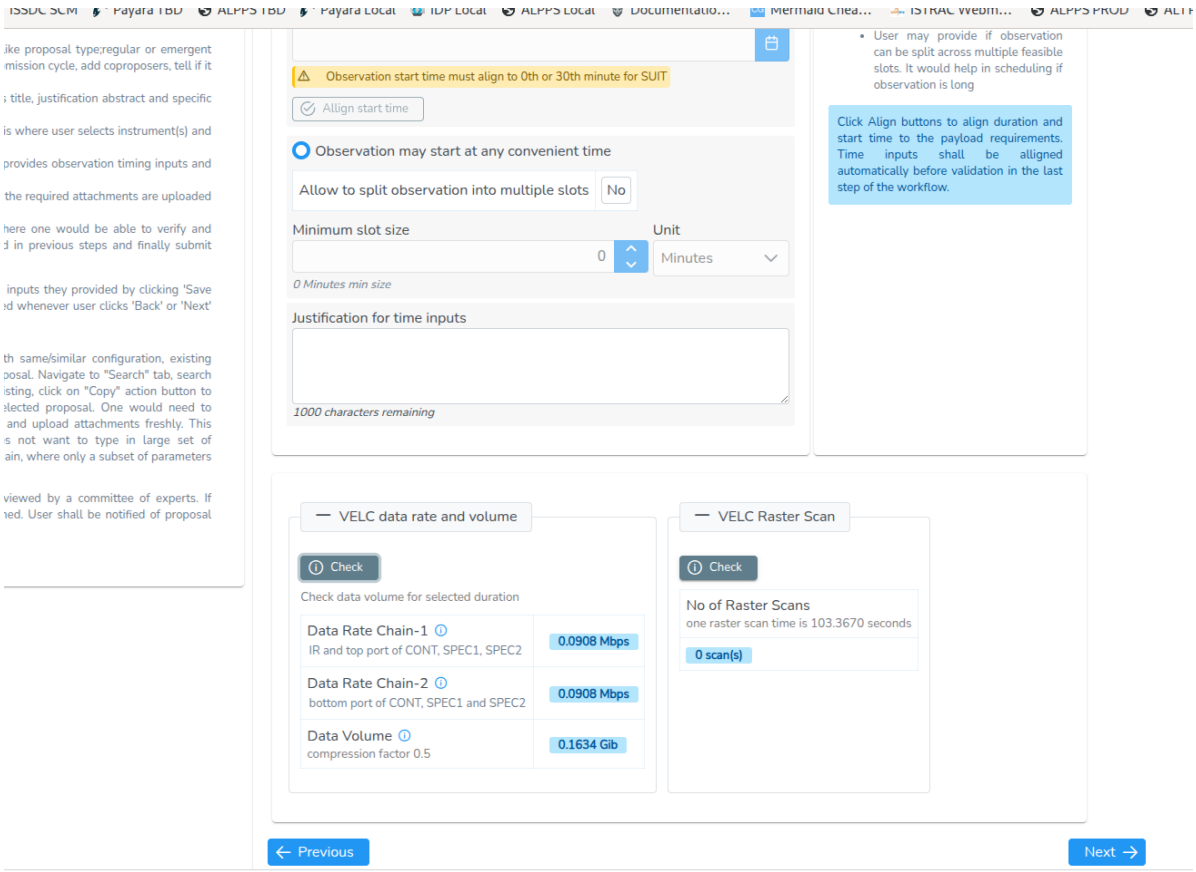


FIGURE 21 - VELC VOLUME AND RASTER SCANS

10.1.5 Attachments

Fifth step, where the user needs to upload the required document for supporting the proposal request. Below table details about the number and the type of documents required

#	Input	Description	Remarks
1	Science & Technical Justification	Detail justification document in PDF form to support the proposal request. It shall be used by the ALTAC for proposal assessment purpose.	Mandatory, size of the document must be less than 5 MiB. ***LaTeX template*** *available under proposal creation form header link* ***must be used for the document.***

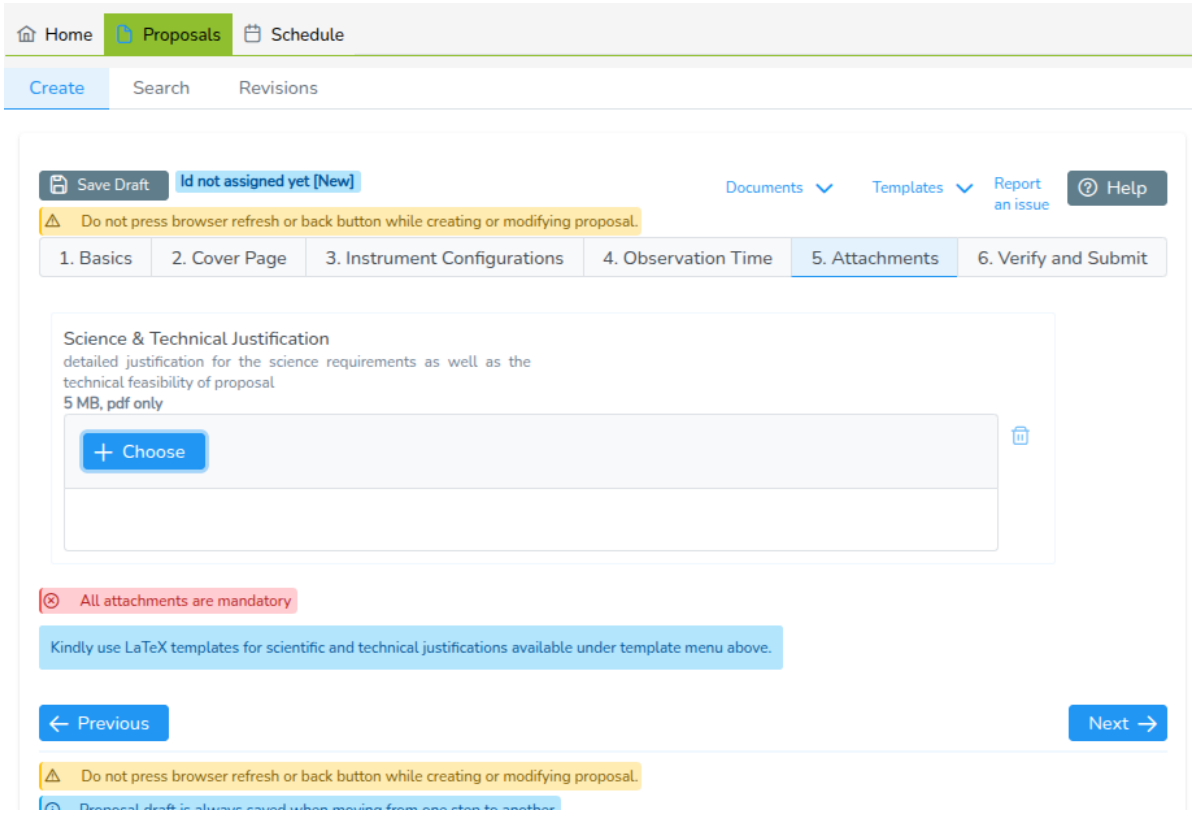


FIGURE 22 – ATTACHMENTS

10.1.6 Verify and Submit

Sixth and the final step, where proposal summary is rendered for the user to review and all the applicable constraints are checked for the given configuration. If any failure is observed, details are rendered accordingly. In case of failure, the user would have to navigate to the appropriate step and would require to correct the inputs. If validation is successful, proposal submission action shall be enabled to submit the proposal. Successful submission of the proposal shall redirect the page to Create Proposal main screen.

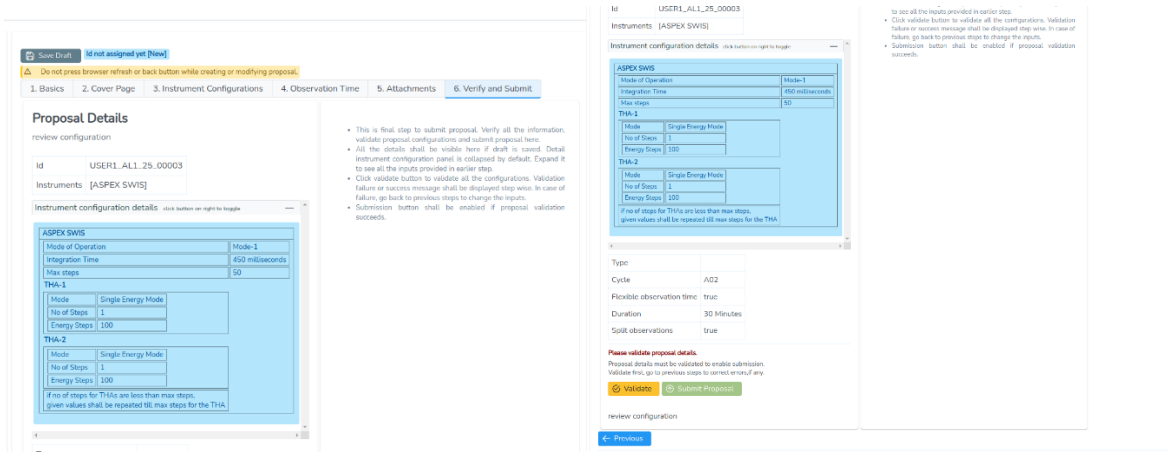


FIGURE 23- PROPOSAL SUMMARY

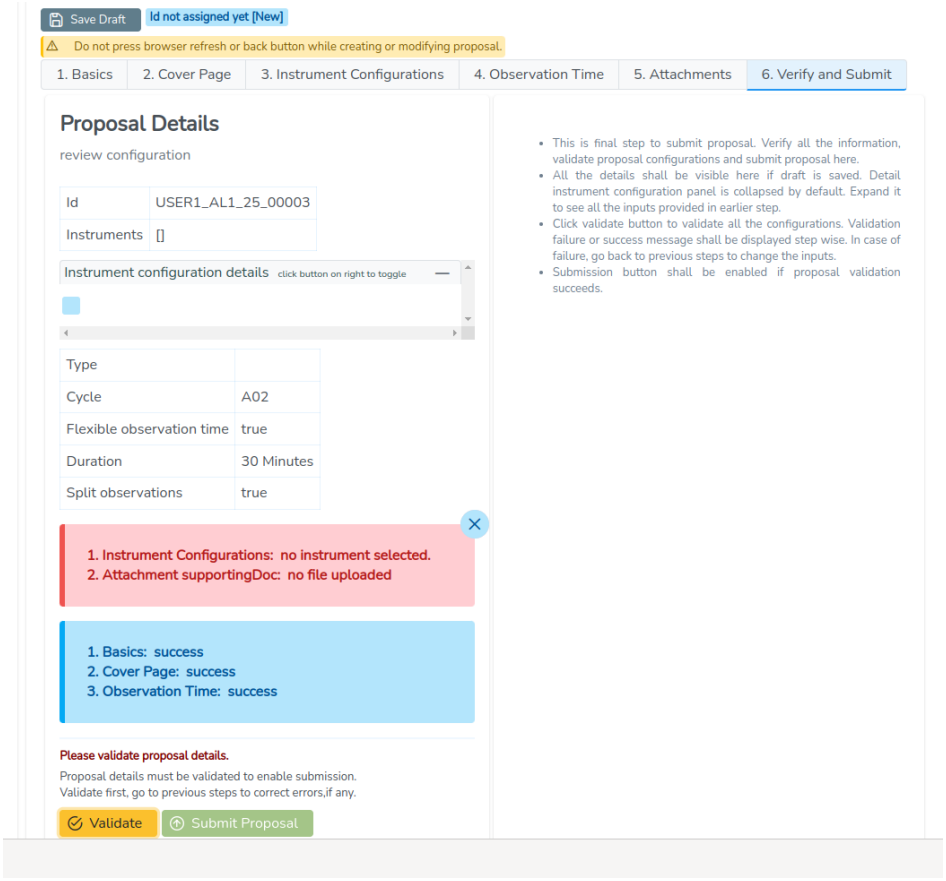


FIGURE 24 - VALIDATION FAILURE

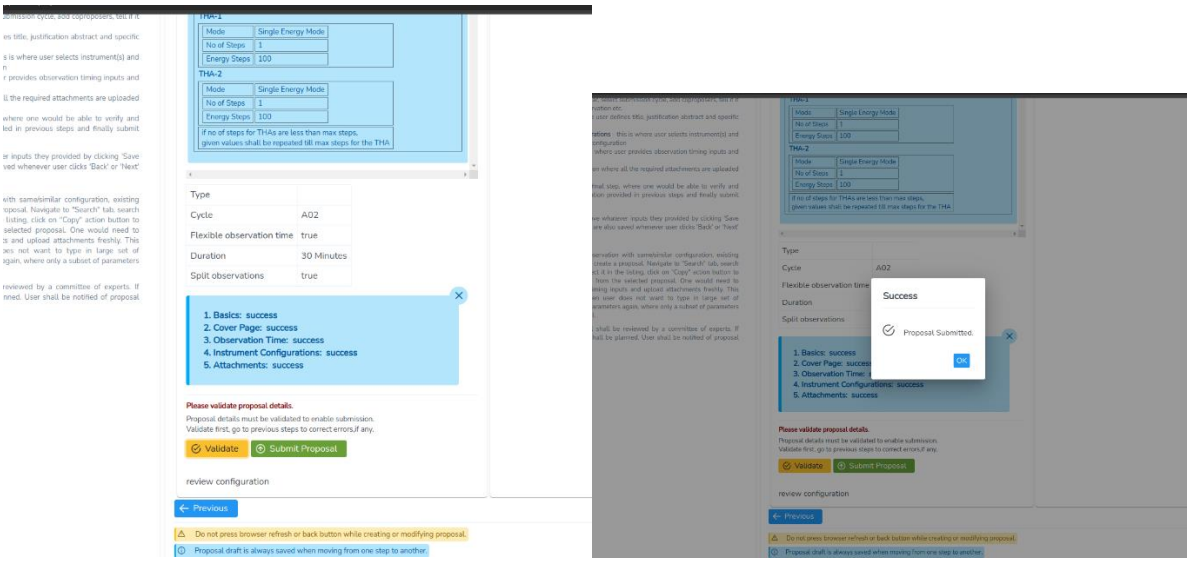


FIGURE 25 - VALIDATION SUCCESS, SUBMISSION

10.2 Search &View Proposal

One can search and view authored proposals under Proposals→Search view. Proposals can be searched by selecting one of the available criteria under Search Criteria block. Search criteria block can be minimized for better view. Search results are displayed in a data table below the criteria section. Search results are paginated; if result set is large then results are fetched page by page. Multiple page sizes are available for selection in the footer section of the table. Each column of the table has filter box to list only the matching results. Results can also be sorted by clicking the column headers. Search results can also be exported as PDF or XLS.

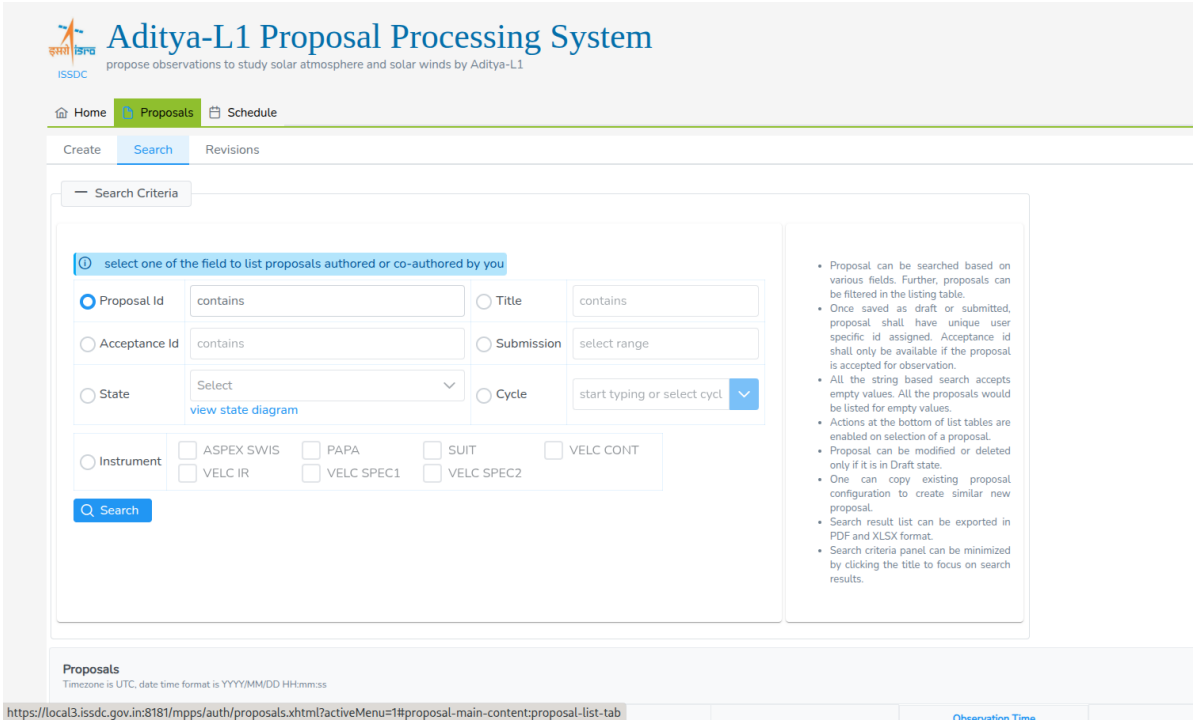


FIGURE 26 - SEARCH CRITERIA

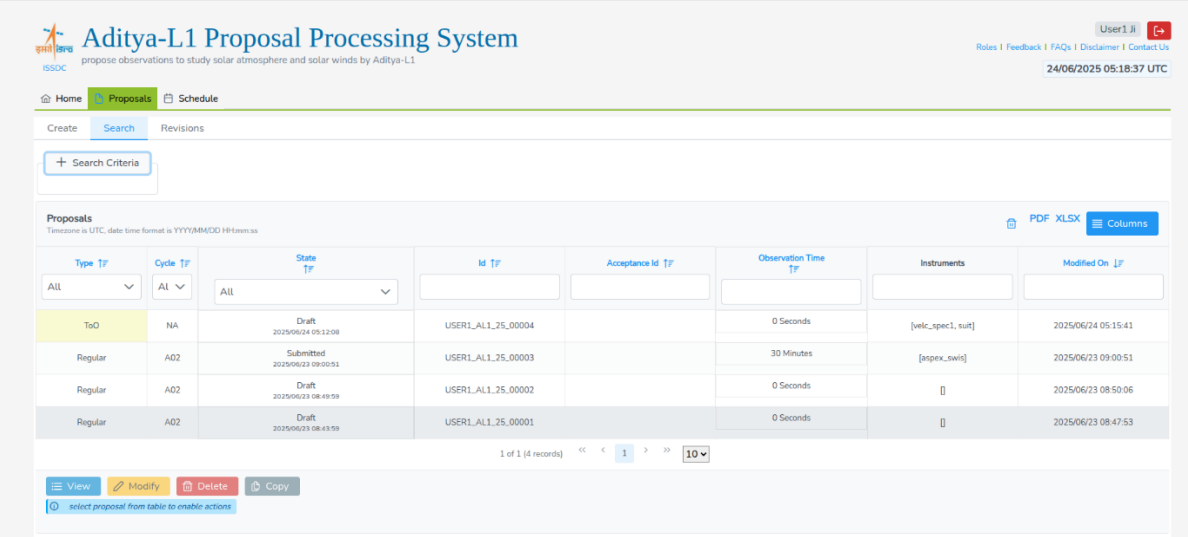


FIGURE 27 - SEARCH RESULTS

Once search results are displayed in the result table, user can select individual proposal and view the details by clicking View button at in the footer section of the table. This would open a dialogue with all the details of the proposal. Proposal view details are also organized in line with the proposal creation process.

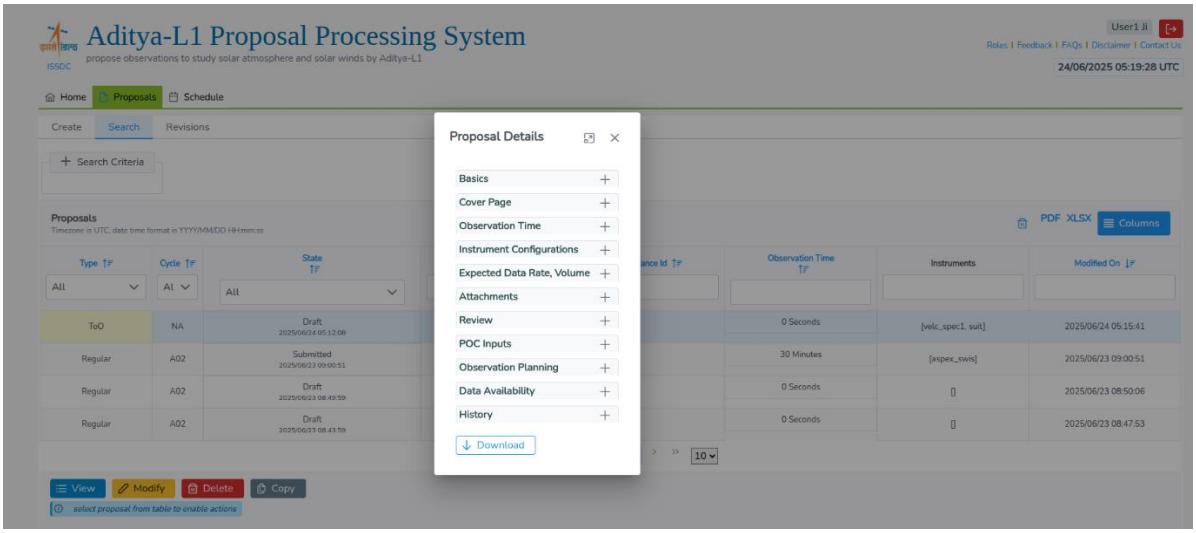


FIGURE 28 - PROPOSAL DETAILS - 1

Additionally, following information shall also be available on the view dialog

- Expected data rate and the volume – for VELC and SUIT expected data rates and the resultant volume for the proposal configuration is displayed
- Review – committee review remarks are displayed
- POC inputs – for SUIT, ROIs are updated by POC, those inputs shall be available under this section
- Observation Planning – once observation is partially or completely planned and have the time allocation, details about each planned slot shall be visible under this section

- Data Availability – if any of the planned observation is completed and processed data is available under PRADAN, this section shall display PRADAN portal link.
- History – various actions on the proposal are displayed here in chronological order, e.g. submitted, review, planned etc.

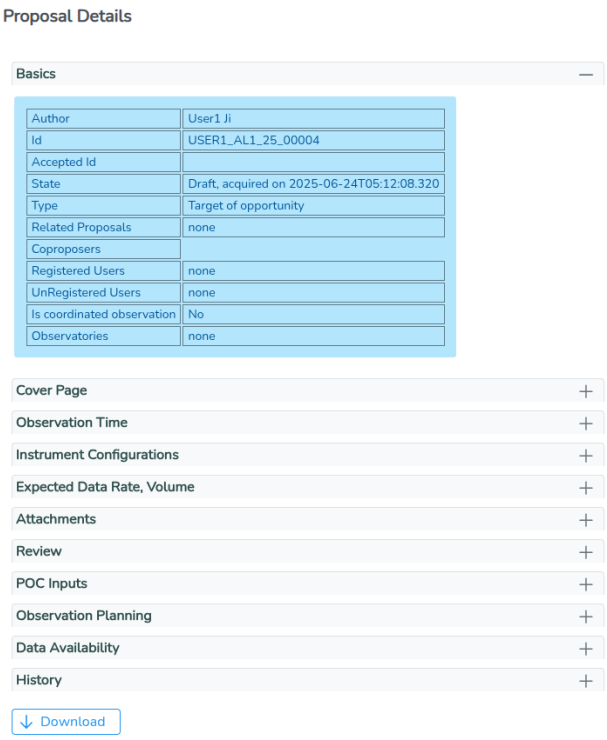


FIGURE 29 - PROPOSAL DETAILS - 2

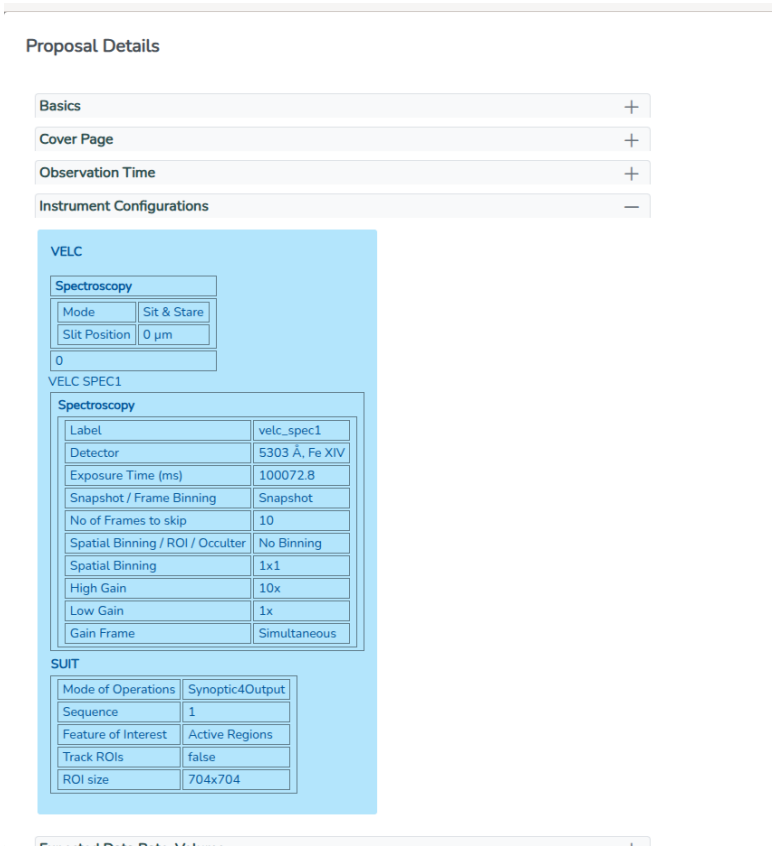


FIGURE 30 - PROPOSAL DETAILS – 3

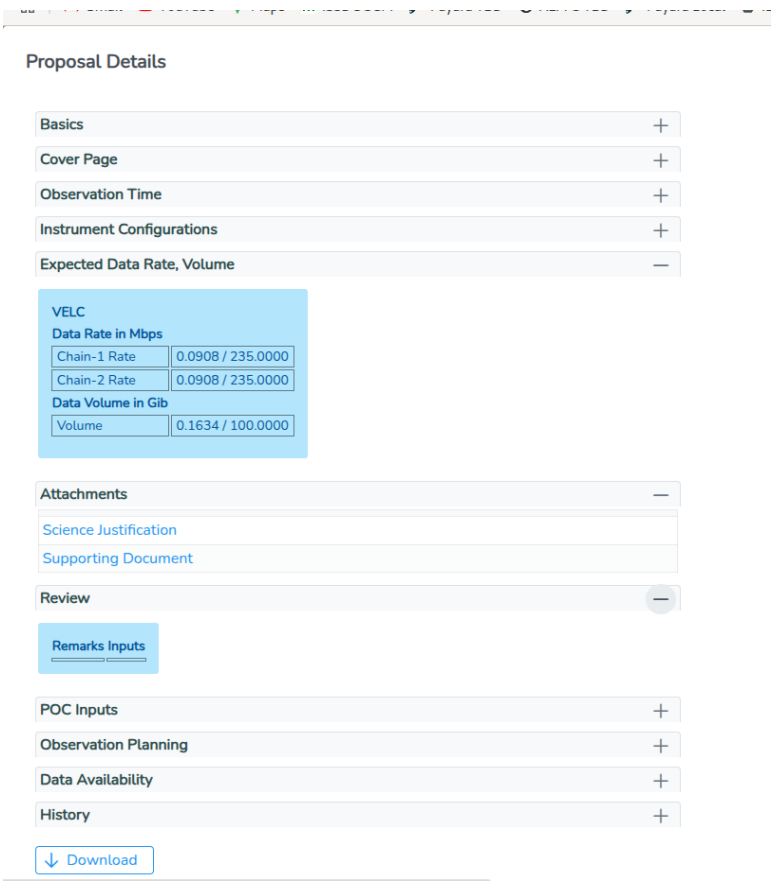


FIGURE 31 - PROPOSAL DETAILS - 4

10.3 Modify or delete a draft, copy proposal

Once user has searched and listed a proposal as per previous section and selected the proposal in the result table, in addition to view few more action button gets activated in the footer section.

Modify – an earlier saved draft proposal can be open for modification and submission by this action. Proposal shall be loaded under Create Proposal section. Rest all actions shall be same as Create proposal.

Delete – a proposal draft can be deleted with double confirmation from this action. Proposal with any other state will not enable this action.

Copy – a proposal configuration can be copied to create a new proposal by this action. New proposal with similar configuration shall be loaded in the Create Proposal section. Attachments and the observation time is not copied.

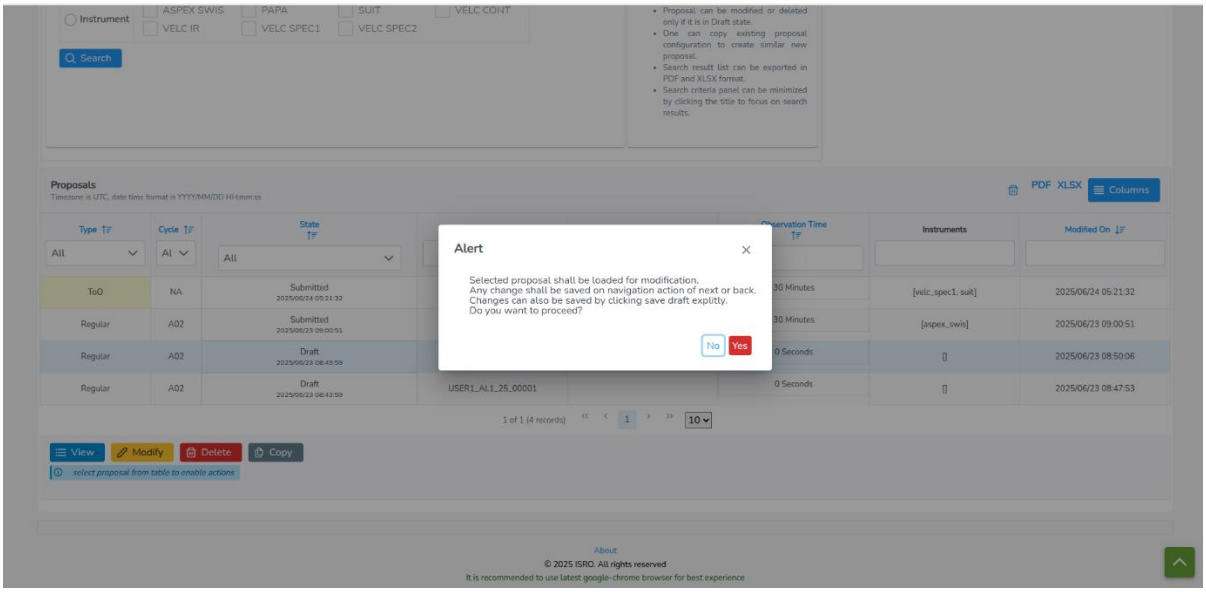


FIGURE 32 - PROPOSAL MODIFY – 1

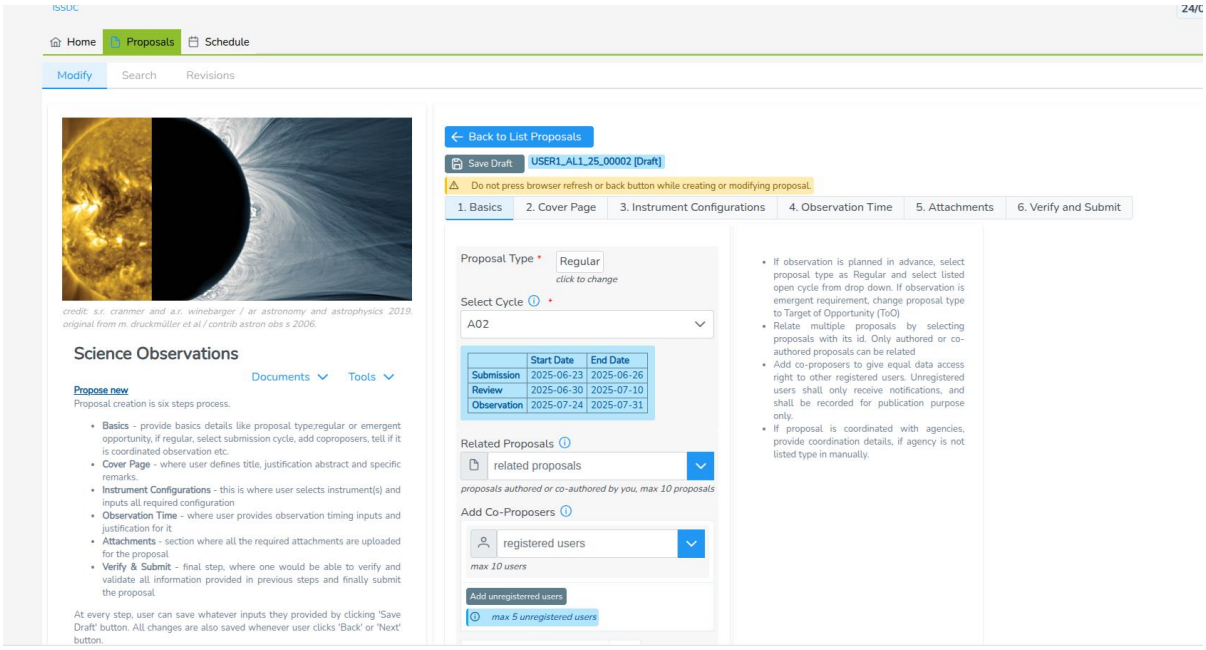


FIGURE 33 - PROPOSAL MODIFY - 2

10.4 Proposal Revision

After successful submission proposal is subjected to review by the ALTAC. ALTAC may accept or reject the proposal. Occasionally, ALTAC may send the proposal back to the proposer for minor revisions. ALTAC may decide to send the proposal for more than one times if required.

Please note that proposal revisions are time bound and the timeline is decided by the ALTAC chair while sending the proposal for revision. In general, it will be a very short timeline.

Proposal sent for revision, under revision or past proposal revisions can be accessed under Proposals→Revisions tab by the proposer. Proposer may reject or accept a pending revision request by the ALTAC under Proposals→Revisions→Inbox tab.

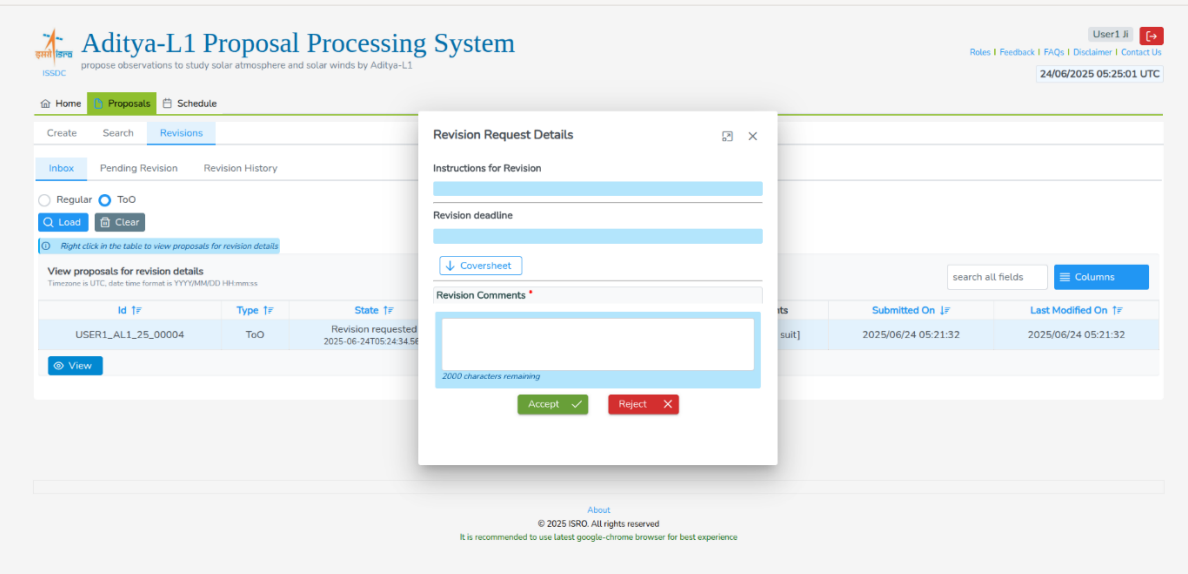


FIGURE 34 - PROPOSAL REVISION - INBOX

Once accepted, proposal can be revised by the proposer under Proposal→Revisions→Pending tab.

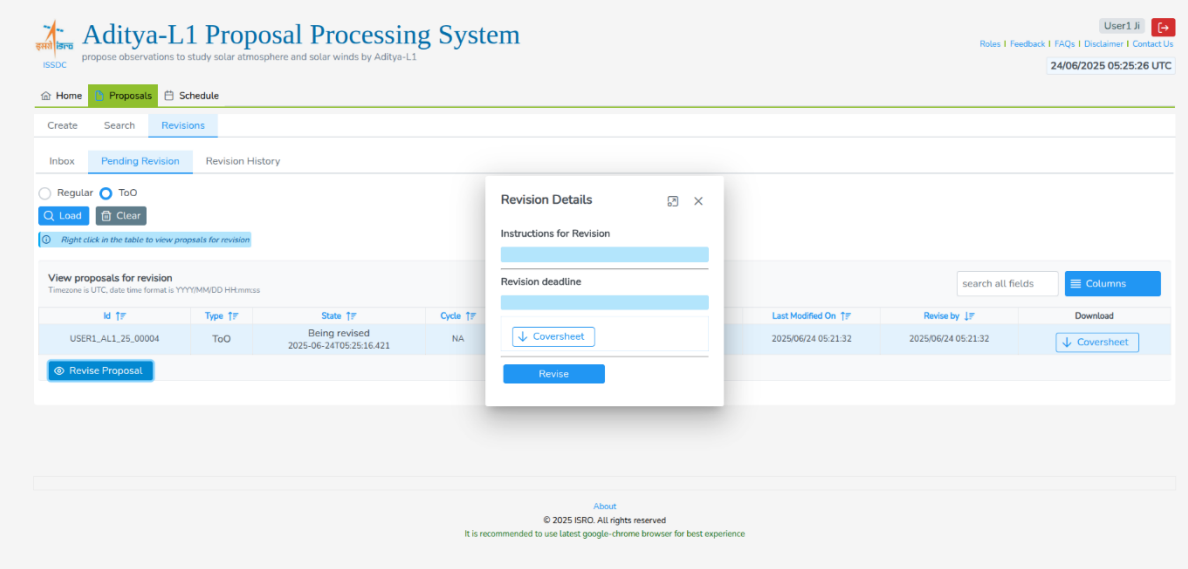


FIGURE 35 - PROPOSAL REVISION - PENDING

Proposer may select a proposal and load it for the revision. Revision process is similar to the proposal creation with values loaded from the previous submission. Revision history allows to view successive changes amongst multiple revisions of a proposal.

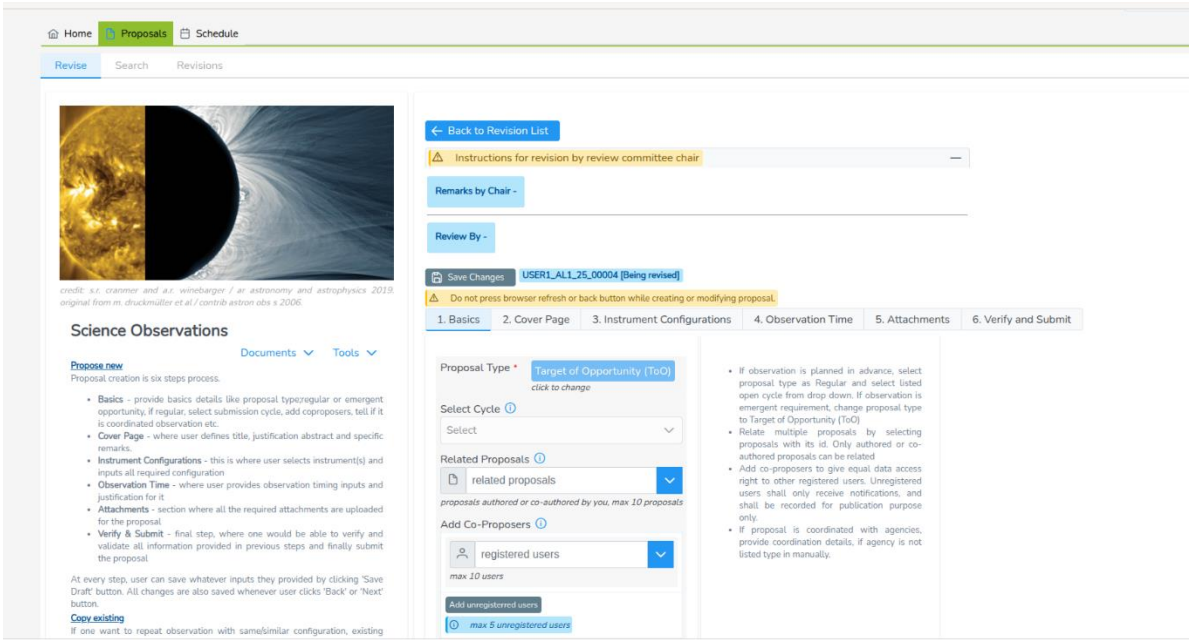


FIGURE 36 - PROPOSAL REVISION - BEING REVISED

Past proposal revisions can be seen under Proposals→Revisions→History tab.

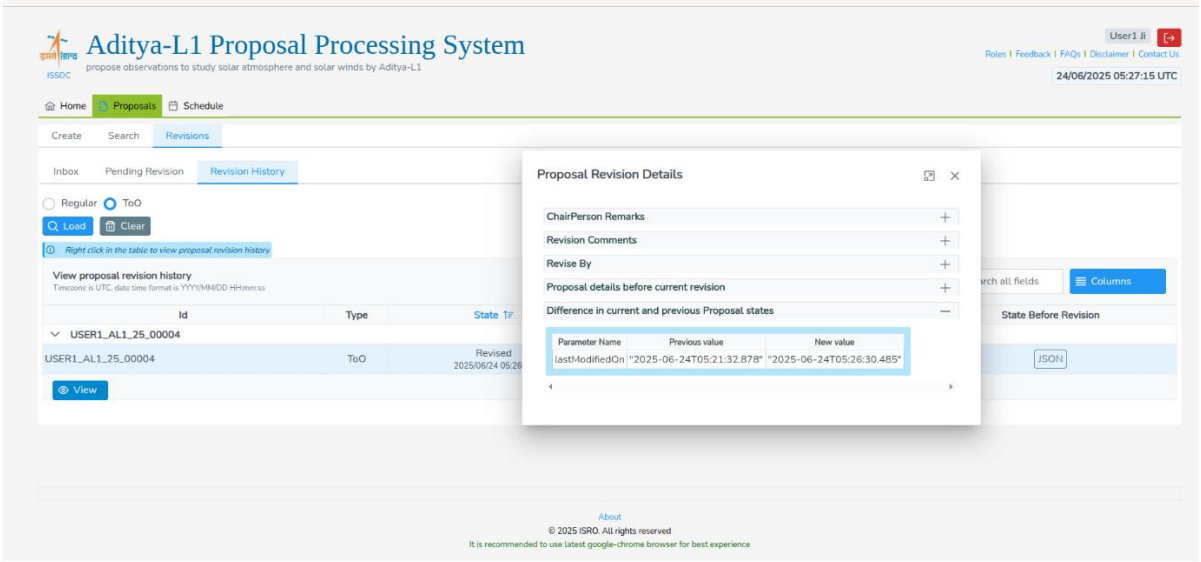


FIGURE 37 - REVISION HISTORY -1

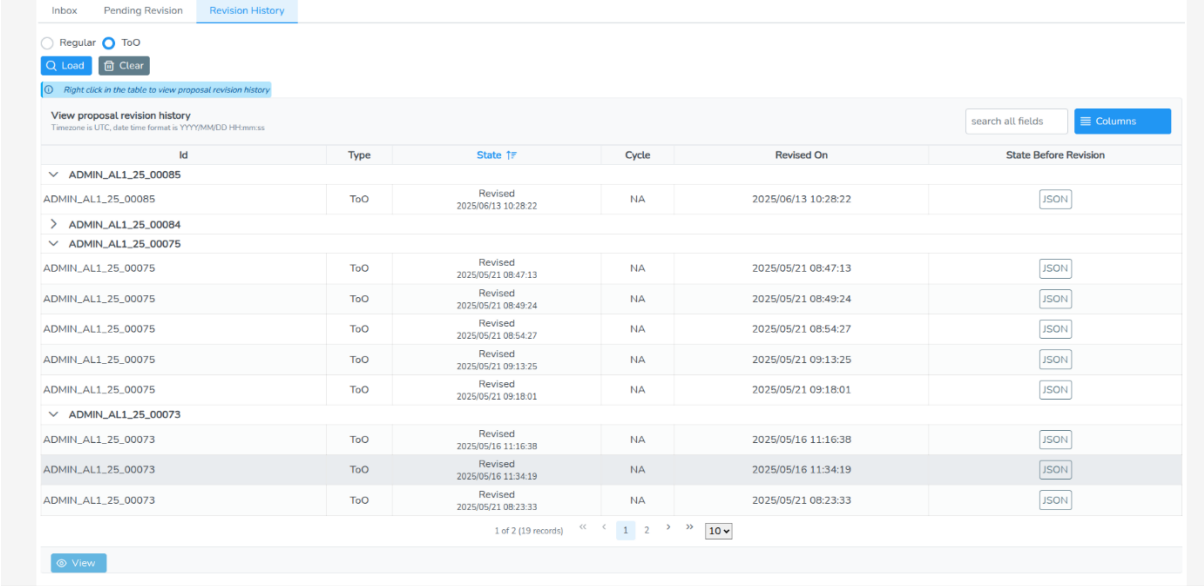


FIGURE 38 - REVISION HISTORY - 2

11 Schedule View

One can check the already planned proposals and their details within a given time window under the Schedule tab from the main navigation bar. One may search the schedule for a given time range and check the proposal details by clicking the proposal link.

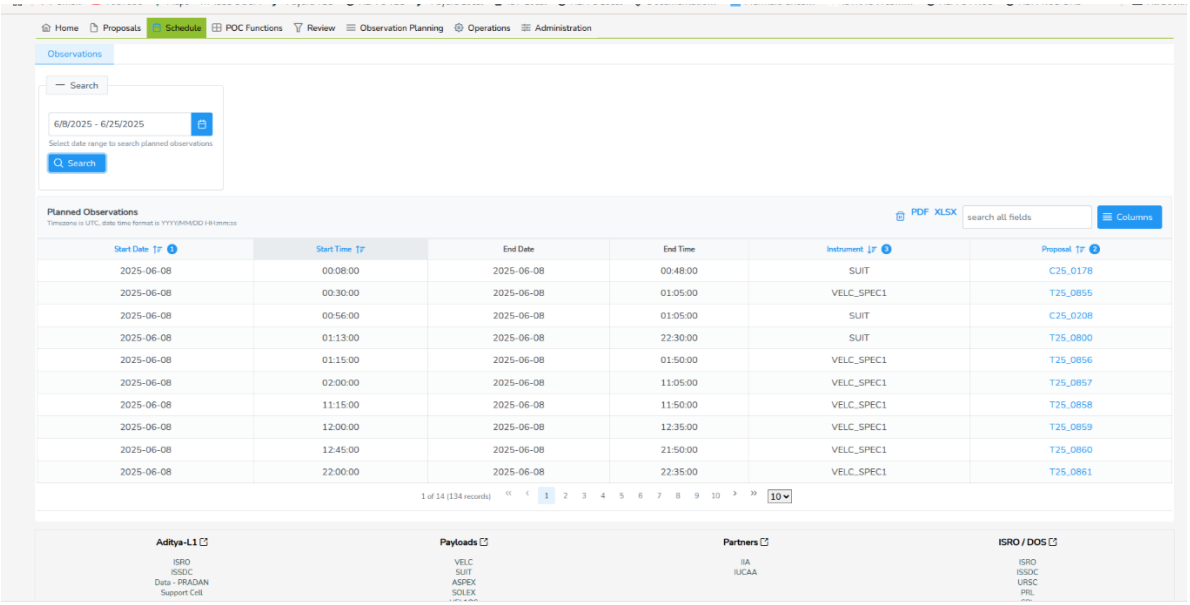


FIGURE 39 - SCHEDULE VIEW

12 Profile

User can access the profile section by clicking the username displayed on right top of the page view header.

12.1 Basics

User can see the basic information like username, primary email id and assigned roles under this section. A link at the bottom is provided to update the user profile, which redirects to the ISSDC Identity Management Service user account management page.

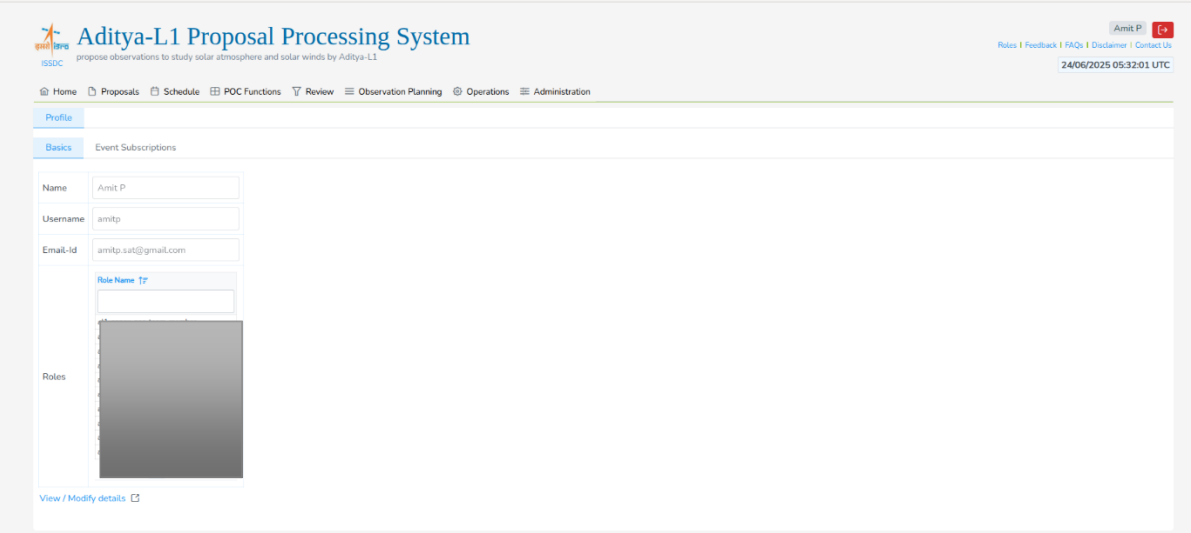


FIGURE 40 - PROFILE - BASICS

12.2 Notifications

User shall receive notifications of important state changes to his/her proposals. Notifications are subscription based; user shall receive notification for the event type only if he/she has subscribed to it. User may select event type to subscribe or unsubscribe from the available lists.

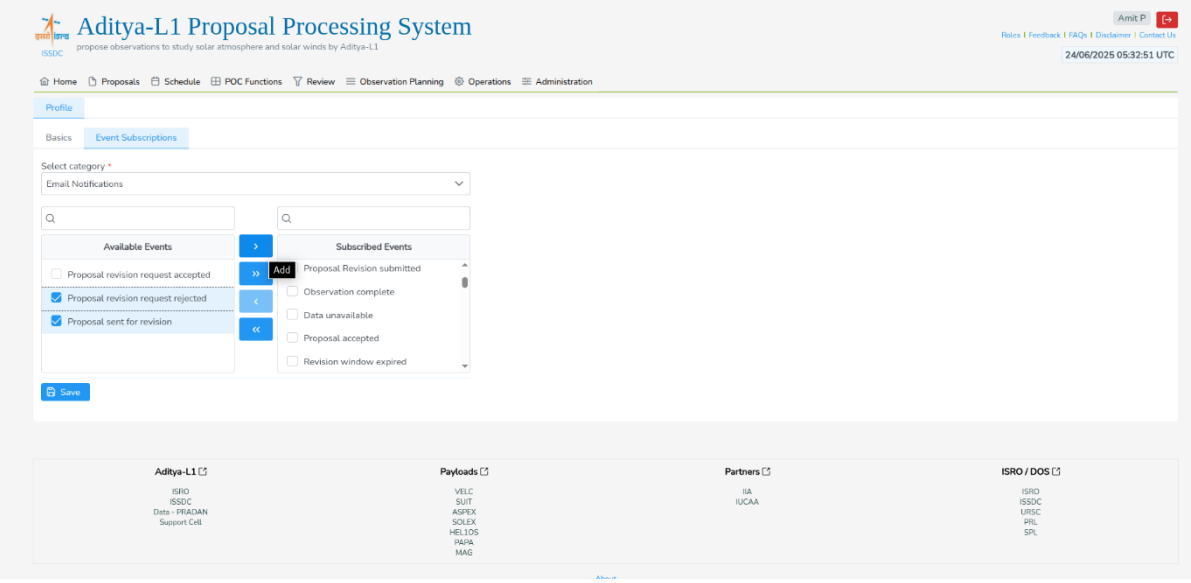


FIGURE 41 - PROFILE NOTIFICATION SUBSCRIPTIONS

13 Feedback

A registered user may provide feedback or query the ALPPS team in the context of a submitted proposal. This shall send an email containing the details to the ALPPS team and to the Aditya-L1 Support Cell. Feedback action is rate limited.

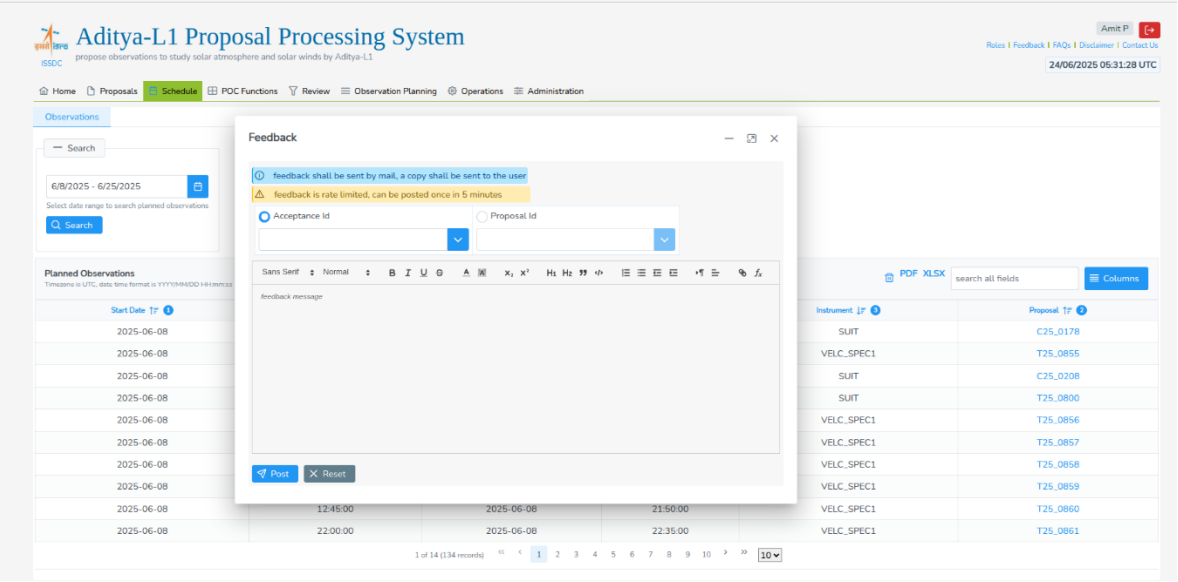


FIGURE 42 – FEEDBACK

14 Contact Us

In case of any query user may directly contact ISSDC (issdc@istrac.gov.in), Aditya-L1 Support Cell (https://al1ssc.aries.res.in) or POC of the payload. Detailed contact details are available under Contact Us link on ALPPS top right menu.