IDS AirNav
an enav group company

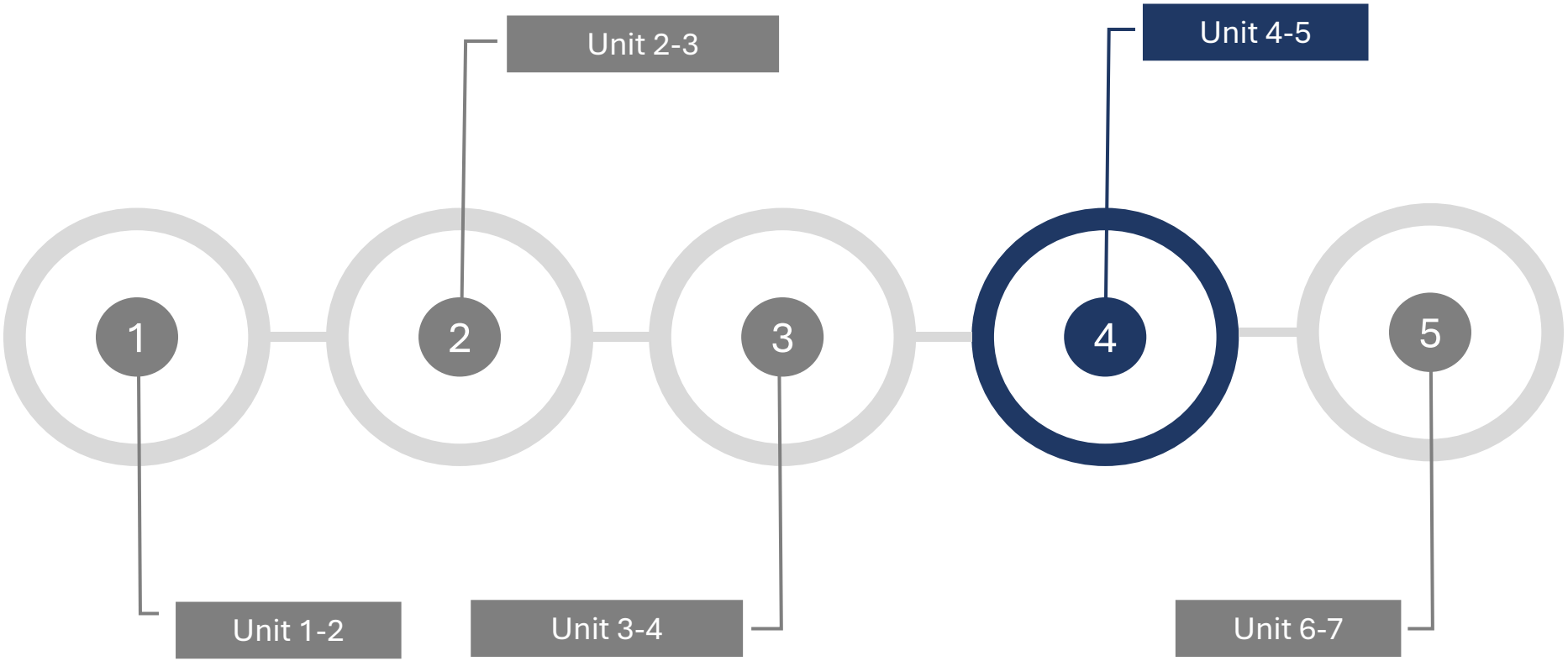
WePub Training for Operators

Unit 5

enav group

TRAINING SESSIONS

5 days



WePub Training for Operators

Unit 5

AICs and SUPs

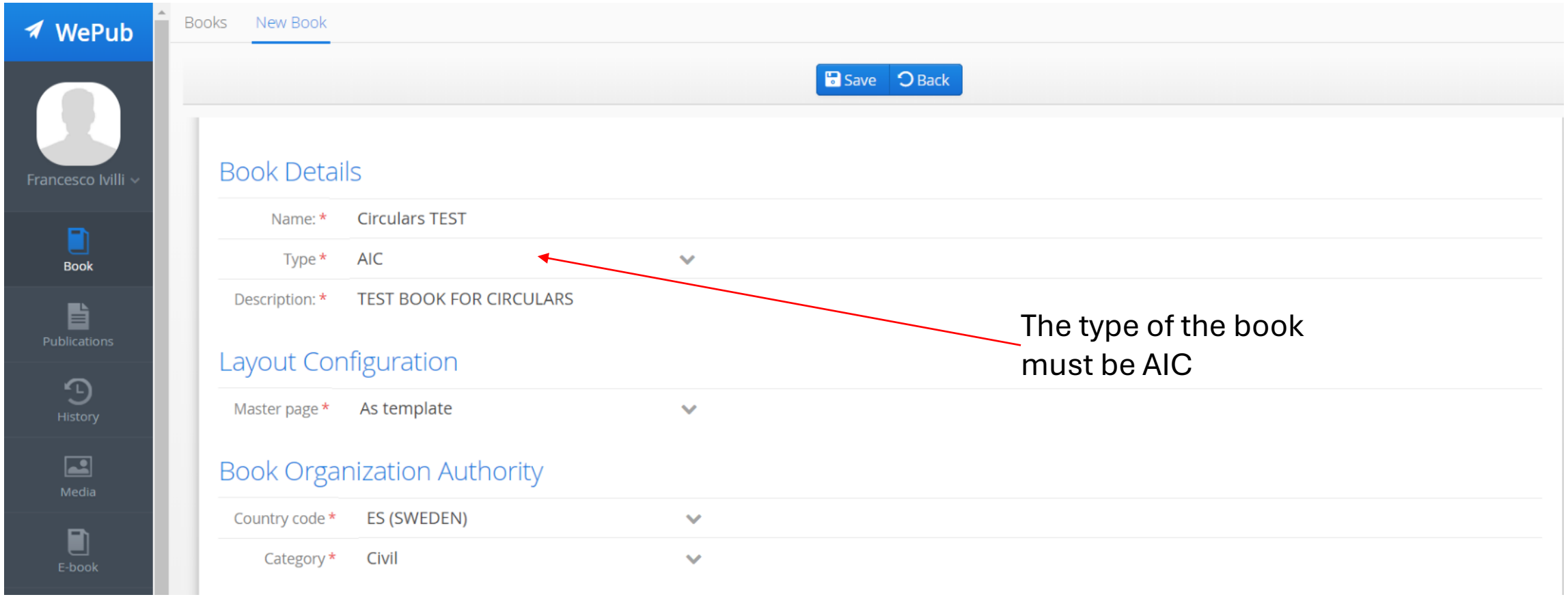
- Aeronautical Information Circulars (AIC) Management
  - AICs definition
  - AICs generation
- Supplements (SUP) Management
  - Supplements definition
  - Supplements generation

AICs and SUPs

AICs definition

AICs definition

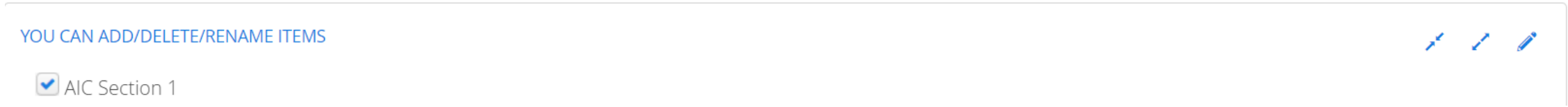
The Circulars management is the same of AIP Publications.



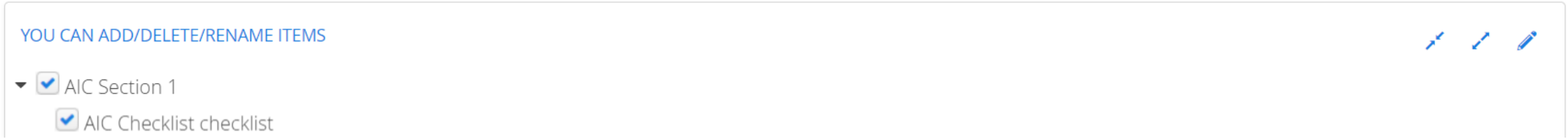
AICs definition

After creating the AIC book, the structure definition will show only one section: “AIC Section 1”.
The software considers **two circular types**:

When creating and saving the publication the structure will be shown.
It contains a single record in case of general ***Circular***.

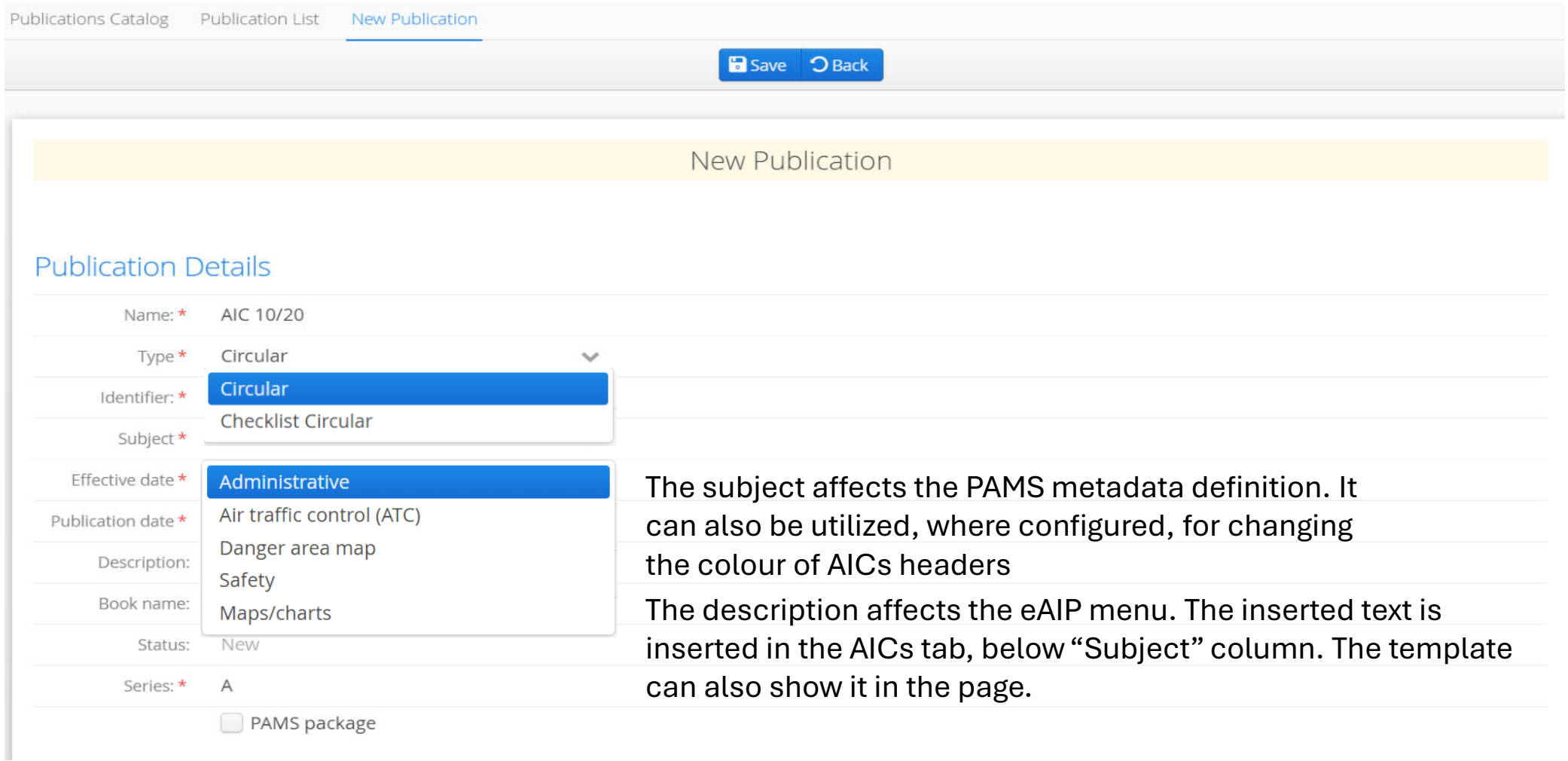


Two sections in case of ***Checklist Circular***.
The real section containing the checklist is the one named “AIC Checklist checklist”.



AICs definition

After creating the Circulars book, the different Circulars publication shall have a specified series. The Circular types available are: “Circular” and “Checklist Circular”.



The subject affects the PAMS metadata definition. It can also be utilized, where configured, for changing the colour of AICs headers

The description affects the eAIP menu. The inserted text is inserted in the AICs tab, below “Subject” column. The template can also show it in the page.

AICs definition

- The page is freely editable for addition of STATIC content.

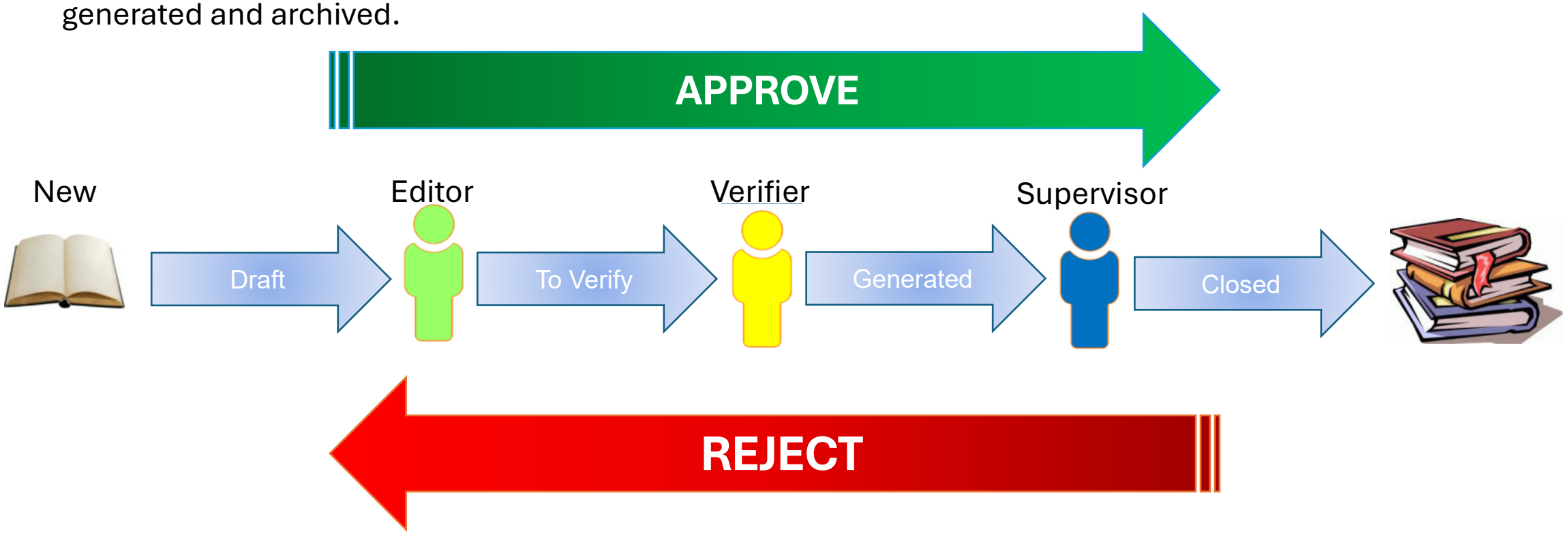
- The AIC Checklist automatically includes all the AICs published, and still in force, at the checklist's publication date.
  For being listed in the checklist, the AIC must be "Closed" or "Cancelled".

AICs generation

AICs generation

- Circular publications have the same management of the generic sections of AIP

- The generation process always includes the steps of AIP generation, so the Circulars need to be approved, generated and archived.

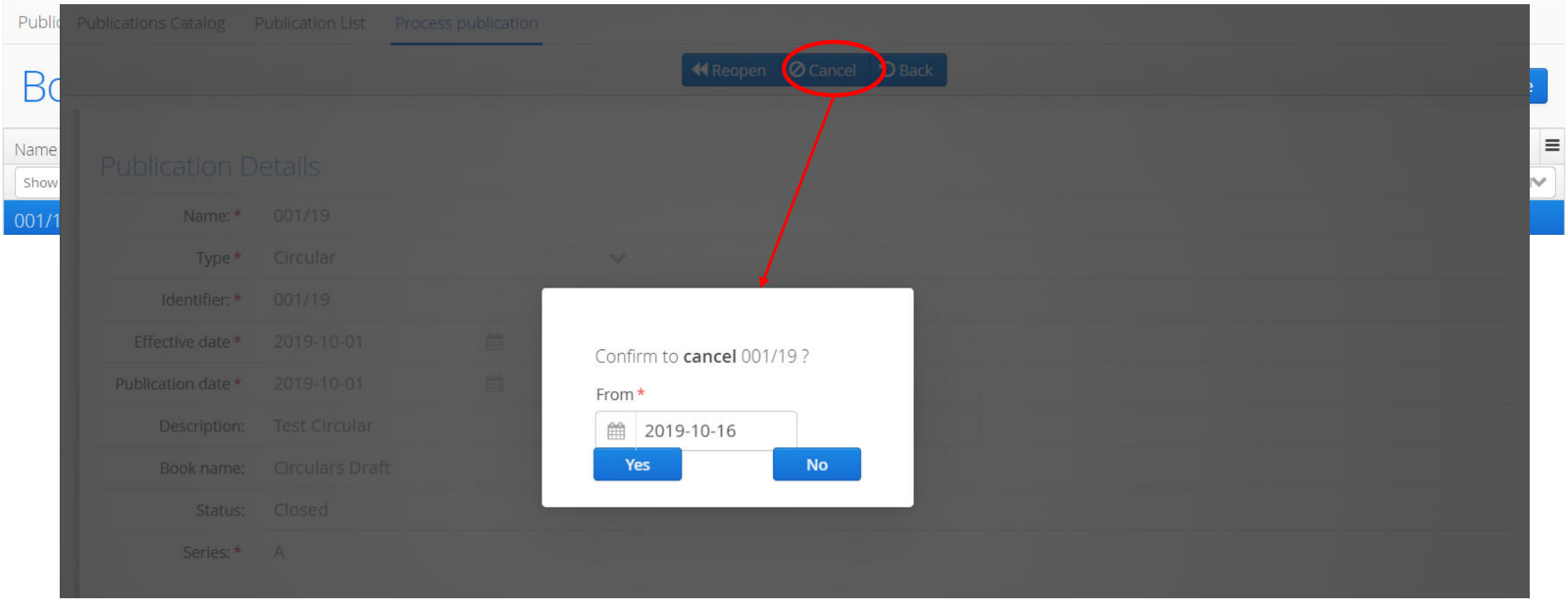


- The circulars can moreover be “Cancelled”, at a certain Effective date, for making them expire.

AICs generation

Cancellation

- Once the AIC publication is archived and stored in the Repository, it is available a functionality related directly to circulars for setting the End date of the publication:



After setting the End Date the status of the circular will become “Canceled” and the End Date field will be added in the Publication list.

AICs Exercises

- Create an AICs Book
- Create a Circular publication having A series performing any static data and media addition.
- Perform the generation process for circulars until “Closed” status.
- Create another circular having an effective date later than the previous and A series and perform any static modification. Then start the generation process until “Generated” status.
- Create another circular having an effective date later than the previous and B series and perform any static modification. Then start the generation process until “Generated” status.
- Create a checklist circular having an effective date later than the third circular and A series.
- Enter the checklist circular and preview the final output for seeing the record table.
- Cancel the first publication one month after than the effective date of the checklist.
- Close the second publication.
- Perform again the preview of the checklist for checking the output.
- Reproduce any of the circulars currently published on your website

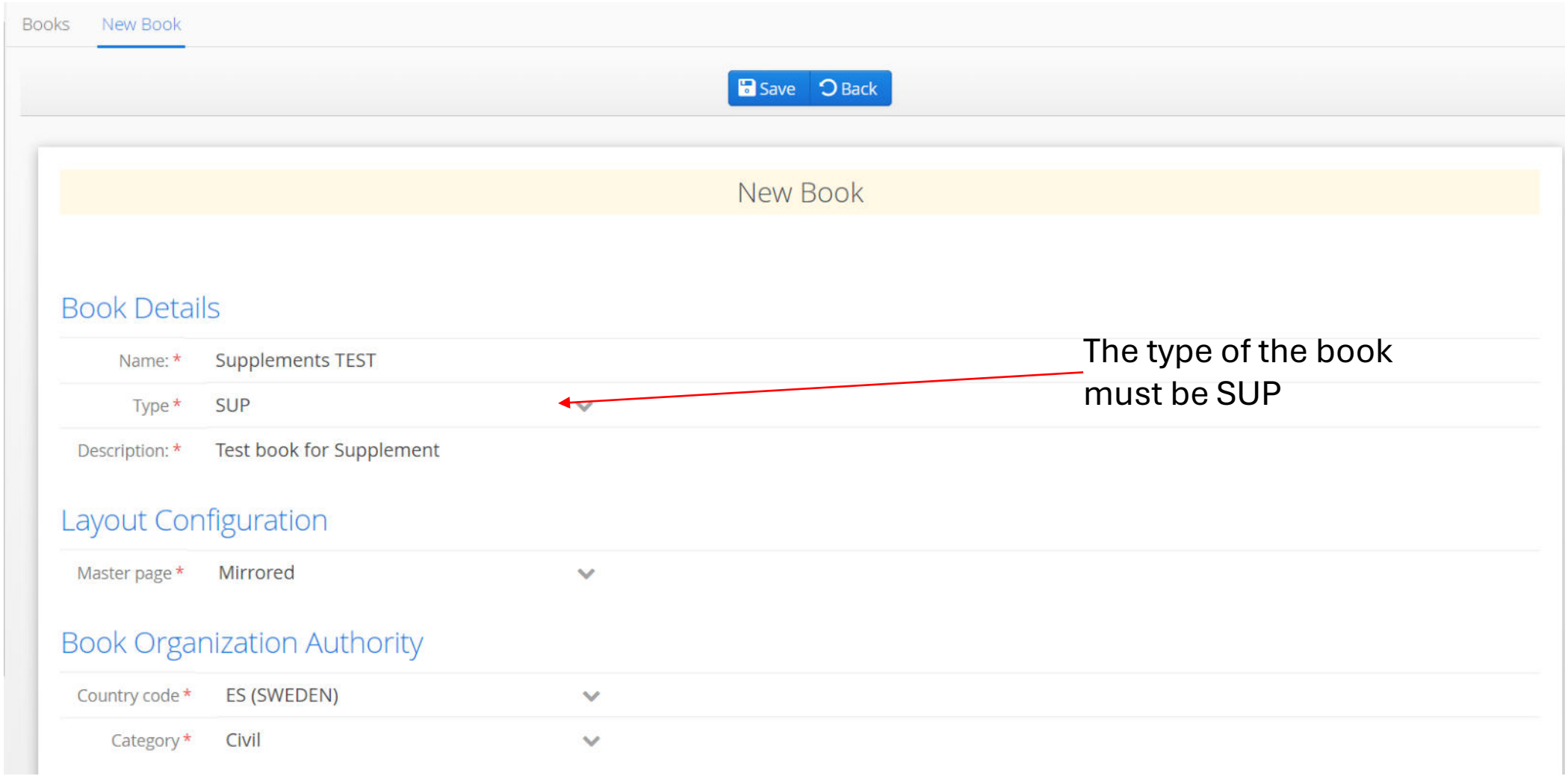
Any Questions

Coffee break

SUPs definition

SUPs definition

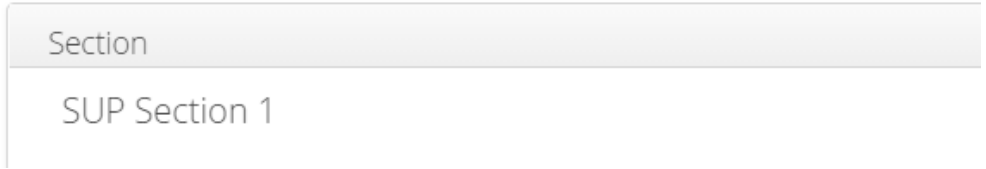
The Supplements management is the same of AIP/AIC Publications.



SUPs definition

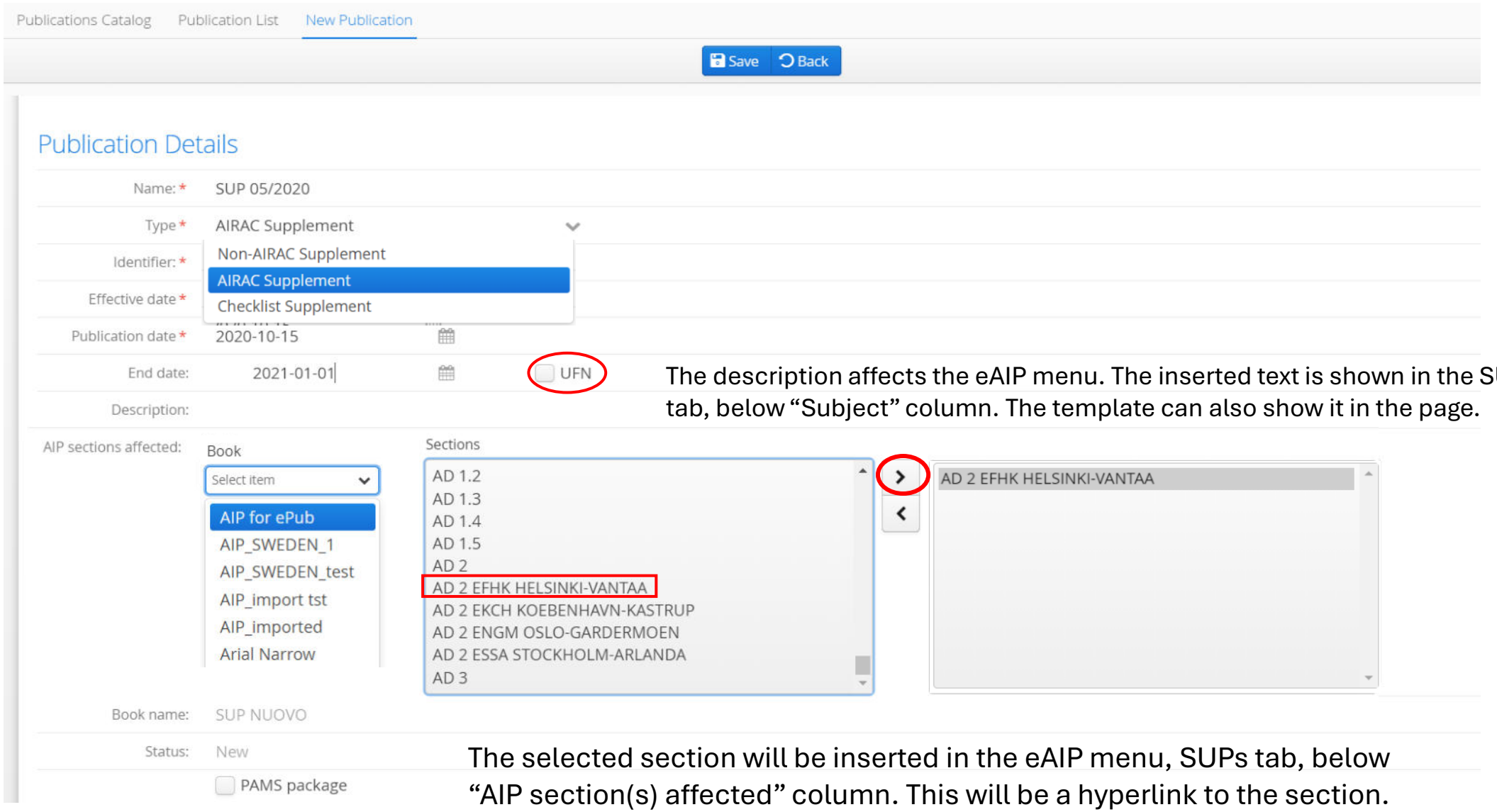
After creating the SUP book, the structure definition will show only one section: “SUP Section 1”.
The software considers **three supplement types**:

When creating and saving the publication the structure will be shown.
It contains a single record in case of ***AIRAC*** or ***Non-AIRAC*** Supplement.



Two sections in case of ***Checklist Supplement***.
The real section containing the checklist is the one named “SUP Checklist checklist”.

SUPs definition



The description affects the eAIP menu. The inserted text is shown in the SUPs tab, below “Subject” column. The template can also show it in the page.

The selected section will be inserted in the eAIP menu, SUPs tab, below “AIP section(s) affected” column. This will be a hyperlink to the section.

SUPs definition

- The page is freely editable for addition of STATIC content.
- When properly requested, and configured, the supplement may also include precise temporal data extracted from the AeroDB.

- The SUP Checklist automatically includes all the SUPs published, and still in force, at the checklist's publication date.
  For being listed in the checklist, the SUPs must be "Closed".

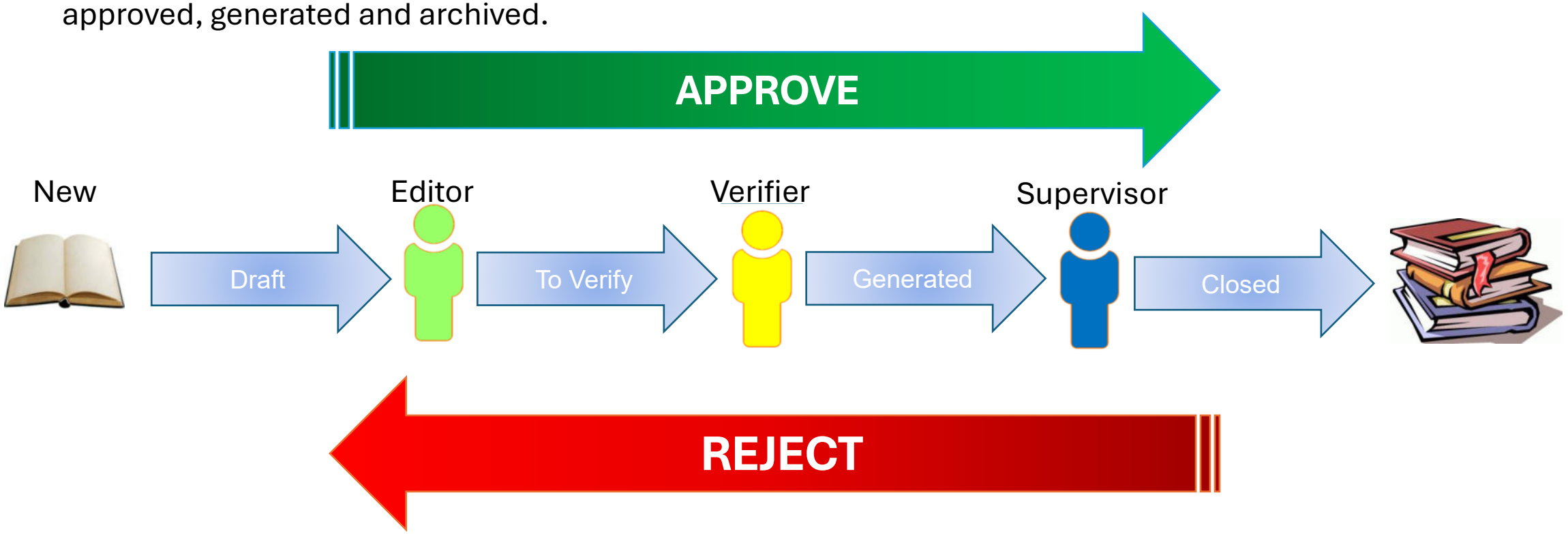
- The Supplements also allow to specify if the publication has or not an end date.
- The end date is modifiable from
  - "Edit Structure" interface, if the SUP is in "Draft" or "Rejected" statuses;
  - "Process-publication" interface if the SUP has already been generated and the user don't want to reject or reopen it.

SUPs generation

SUPs generation

- Supplements publications have the same management of the generic sections of AIP

- The generation process always includes the steps of AIP generation, so the Supplements need to be approved, generated and archived.



SUPs Exercises

- Create a Supplement Book.
- Create a Supplement publication UFN performing any static data and media addition.
- Perform the generation process for Supplement until “Closed” status.
- Create another Supplement having effective date later than the previous and having an end date.
- Perform any static modification and start the generation process until “Closed” status
- .
- Create a checklist Supplement having an effective date one day after the End date of the second SUP.
- Enter the checklist Supplement and preview the final output for seeing the record table.
- Create another Supplement having end date one day after the effective date of the checklist.
- Perform the generation process for Supplement until “Closed” status.
- Perform again the preview of the checklist for checking the output.
- Reproduce any of the supplements currently published on your website

Any Questions

THANKS FOR YOUR ATTENTION