

Do you want to be part of
the club? Call for projects
for the User group

V.Casals

Discover the Pléiades Neo Challenge

Pléiades Neo Challenge is a call-to-project dedicated to experts in imagery and to the scientific community. If you are using satellites images for your studies or projects, then you might be interested in using Pléiades Neo imagery data for your future project.

A wonderful way to discover Pléiades Neo 30cm resolution images !

After applying to this Challenge, our teams will select the most innovative projects in various application fields. Then, you will be given **access to our OneAtlas Plateform** to access Pléiades Neo images in the **archive** or through **new tasking**, thanks to an **allocated budget** dedicated to every project. We will collaborate together to meet your needs and from this point, you can start discovering all what Pléiades Neo imagery may offer.

A unique way to use and test our images in real life situation !

During a few months, you will access our images according to your needs. Thanks to Pléiades Neo images, you will **create a complete project** that can contribute to improve some aspects of your work, skills and expertise. Testing our images in real life situation enables to apply them to **different markets** and imagine the **future** of their commercial use.

INNOVATION
for imagery

FUTURE
of commercial use

CREATIVITY
for a valuable project

A very special opportunity !

This project is going to be a special **collaboration together** that can obviously brings something good for both of us. Our goal is for you to **explore new possibilities** thanks to your **expertise and creativity**. Pléiades Neo enables to **think for the future** and you can be part of it.

Product characteristics available for the Pléiades Neo Challenge

In your future OneAtlas account, you will access Pléiades Neo images thanks to the archive gallery and the tasking mode. Here are the different characteristics of imagery you can request for :

Acquisition mode

- Mono
- Stereo
- Tri-stereo

Production mode

Spectral bands combination

- **PANSHARPENED** (4-6 bands)
- **Multispectral** (3-4-6 bands)
- **BUNDLE** (panchromatic + 4 multispectral bands)
- **Full BUNDLE** (panchromatic + 6 multispectral bands)

Geometric level

- Primary
- Projected
- Ortho

Radiometric level

- Basic
- Reflectance
- Display

Save the date !

- **8th of June til 15th of July 2022**
Time to apply on our website by sending a submission form
- **July 2022**
Confirmation of your participation to the Pléiades Neo Challenge and creation of your OnAtlas account to start access Pléiades Neo images
- **31st October 2022**
Final day to send your project to Airbus
- **November 2022**
Preparation of your presentation
- **6th of December**
Presentation of your project during a digital event.

APPLY NOW ON OUR WEBSITE !



You must fill the Google form to submit your project and participate to the selection.

<https://www.intelligence-airbusds.com/pléiadesneochallenge>

AIRBUS