



WELCOME

Welcome to the NATE 2027 Press Kit

A note to journalists and editors

Dear Journalist,

Thank you for your interest in the **North African Telescope Eclipse (NATE)** project. On **August 2, 2027**, a total solar eclipse will sweep across Northern Morocco, and NATE — led by the **Instituto de Astrofísica de Canarias (IAC)**, in partnership with **Université Mohammed VI Polytechnique (UM6P)** and the **National Solar Observatory (NSO)** — will be there with a synchronized, ten-station telescope network to capture it.

This press kit contains everything you need to cover the story: background on the project and its science goals, our official launch release, a quick-reference fact sheet, answers to the questions journalists ask most, a presentation-ready slide deck, and a guide to the visual assets available on request.

What's Inside This Kit

- **01_Documents_PDF/** — About NATE, the official press release, a fact sheet, and a media FAQ, each as a standalone PDF (with an editable .tex source alongside it)
- **02_Presentations_PPTX/** — A press-ready slide presentation covering the project, science goals, and partners
- **03_Logos_And_Visuals/** — Partner logos, the NATE project badge, a hub-network map, and instructions for requesting additional high-resolution or vector assets

Getting in Touch

For interview requests, additional materials, fact-checking, or anything else you need for your story, please reach us directly:

eclipse2027@um6p.ma

We're glad to help with interviews, imagery, translation support, or anything else that makes your coverage easier. Thank you for helping share this story — we hope you enjoy exploring the kit.

Warm regards,

The NATE Project Team

Instituto de Astrofísica de Canarias (IAC) • Université Mohammed VI Polytechnique (UM6P) • National Solar Observatory (NSO)