

# NCC Greece Overview

NCC Greece,  
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# NCC Greece

## OVERVIEW

EuroCC@Greece is has a 3-fold goal to advance competitiveness in research, improve effectiveness of government services and promote innovation in industry.

It is run by a consortium of 5 institutions, namely

- GRNET – National Infrastructures for Research and Technology
- ,
- National Center for Scientific Research “Demokritos”
- ,
- Foundation for Research and Technology – Hellas (FORTH)
- ,
- Institute of Communication and Computer Systems of NTUA
- Aristotle University of Thessaloniki

## PRICING POLICY / BUSINESS MODEL

NCC Greece works as first contact point for (a) framing the industry case at hand, (b) assessing the HPC readiness and (c) provide the contact information for a suitable HPC expert that can help implementing, developing and utilizing HPC resources effectively

## BUSINESS SUPPORT / SERVICES

The service portfolio of EuroCC@Greece addresses the Technology Transfer needs of the Greek HPC-oriented companies:

- Consultation on access to HPC resources
- Networking (*promotion of Greek technologies abroad by identifying of qualified partner for technological, business and research cooperation*)
- Consultation on Funding opportunities
- Intellectual Property (IP) Management (*trainings on IP issues, advice on IP assessment, management, patenting, licensing, spin-off creation etc.*)
- Mentoring on Business Development
- Industrial Internship (*train MSc level students to use HPC resources in industrial cases as part of their Master thesis*)

## DESCRIPTION OF INFRASTRUCTURE

ARIS supercomputer consists of 532 computational nodes. It is a PRACE Tier-1 system offering a 535 Tflops computing system. ARIS empowers the Scientific Community by meeting the needs in multiple scientific fields.

## TRAINING ACTIVITIES

- PRACE Training Center (PTC)
- Greek academic HPC related courses HUB
- Industry specific training events
- Mapping Greek HPC demand & supply

NCC 11, Greece

Type: HPC/ HPD/ AI

<http://eurocc-greece.gr/>

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