



EuroHPC JOINT UNDERTAKING
DECISION OF THE GOVERNING BOARD OF THE EuroHPC JOINT
UNDERTAKING
No 48/2026

**Approving the proposals selected for funding pursuant to the evaluation
of the Call for Proposals for the Regular Access Call (Twelfth Cut-Off)**

THE GOVERNING BOARD OF THE EUROHPC JOINT UNDERTAKING,

Having regard to Council Regulation (EU) 2021/1173 of 13 July 2021 on establishing the European High Performance Computing Joint Undertaking and repealing Regulation (EU) 2018/1488, as last amended by the Council Regulation (EU) 2026/150 of 16 January 2026 (hereinafter, "the JU Regulation"), in particular Articles, 16, 17 and 38(1) thereof,

Having regard to Regulation (EU) 2018/1488, and in particular Article 13 thereof,

Having regard to the Governing Board Decision No 11/2021 of 28 June 2021 amending the annual Work Plan and Budget of the EuroHPC Joint Undertaking for the year 2021¹,

Having Regard to the Governing Board Decision No 18/2021 of 1 October 2021, on the Access Policy to the Union's share on the access time to the pre-exascale and petascale supercomputers,

Having regard to the Governing Board Decision No 14/2025 of 7 April 2025 on Revision of the Access Policy of the EuroHPC Joint Undertaking Supercomputers (Amendment No 4),

Having regard to the Governing Board Decision No 19/2021 of 1 October 2021, approving the Call for Proposal and Terms of Reference for the Regular Access Call, and in particular to Section 5(2) of its Terms of Reference,

¹ Modified by Decision of the Governing Board of the EuroHPC Joint Undertaking No 29/2021 of 14 December 2021.

WHEREAS

- (1) The Governing Board shall define the access rights to the Union's share of access time to the EuroHPC exascale, pre-exascale supercomputers, petascale, and high-end supercomputers and to the Union's share of access time of these supercomputers,
- (2) Pursuant to the amended Annual Work Plan 2021 adopted by Decision of the Governing Board No 11/2021 of 28 June 2021, the EuroHPC Joint Undertaking launched on 10 November 2021 the call for Proposal and Terms of Reference for the Regular Access Call,
- (3) The call for proposals (twelfth cut-off) was opened on 18 February 2026 with deadline dated 30 March 2026,
- (4) By 30 March 2026, 103 proposals were submitted in response to the call of which 100 proposals were administrative accepted. Of them, 97 were submitted to the Scientific Access Track, 1 to the Public Sector Access Track and 2 proposals to the Industry Access Track. The applicants were awarded access on 15 systems of the EuroHPC Joint Undertaking: Vega GPU, MeluXina CPU, MeluXina GPU, Discoverer CPU, LUMI-C (CPU), LUMI-G (GPU), Leonardo DCGP (CPU), Leonardo Booster (GPU), MareNostrum5 GPP (CPU), MareNostrum5 ACC (GPU), Deucalion x86, Deucalion GPU, JUPITER Booster, Arrhenius CPU and Arrhenius GPU.,
- (5) The evaluation was performed following the Access Policy guidelines and the Terms of Reference approved by the Governing Board by Decision No 18/2021 with further amendments and Governing Board Decision No 19/2021,
- (6) The proposals were verified for compliance with the admissibility requirements and eligibility conditions of the call. As a result of the evaluation, 67 applications were ranked above threshold, including 1 proposal submitted under the Public Sector Access Track, and 66 proposals submitted for the Scientific Access Track. The proposals ranked above threshold were retained to receive access time to EuroHPC supercomputers,
- (7) The Governing Board is requested to approve the list of applications to receive regular access time to EuroHPC supercomputers on the basis of the twelfth Regular Access Cut-Off Evaluation Report,
- (8) The Executive Director has submitted to the Governing Board for approval the list of applications attached as Annex 1,
- (9) The Governing Board took note and acknowledged the Report of the Executive Director on the outcome of the call, which includes the Regular Access Cut-Off Evaluation Report with its annexes,

(10) The Executive Director is required to implement the decision of the Governing Board,

(11) The Governing Board reviewed and approved the proposals selected for funding pursuant to the evaluation of the call for proposal for the Regular Access Call and

HAS ADOPTED THIS DECISION:

Article 1

With regards to the call for proposal for the Regular Access Call, the Governing Board approves the list of applications selected to receive access time to EuroHPC supercomputers, included in Annex 1.

Article 2

The Executive Director shall inform the applicants, by email, of the result of the evaluation. The successful applicants shall be contacted by the technical teams of the assigned supercomputer centre to begin the onboarding procedure. The applicants will be requested to sign an Acceptable User Policy before accessing the system.

Article 3

This Decision shall enter into force on the date of its adoption.

Done at Luxembourg, on 27 July 2026.

For the Governing Board

Rafal Duczmal

The Chair

Annex: 12th Cut-Off Regular Access – List of awarded proposals

Annex: 12th Cut-Off Regular Access – List of awarded proposals

Proposal ID	Track	Country	Vega GPU	MeluXina CPU	MeluXina GPU	Discoverer	LUMI-C	LUMI-G	Leonardo Booster	Leonardo DCGP	MN5 GPP	MN5 ACC	Deucalion x86	Deucalion GPU	JUPITER Booster	Arrhenius CPU	Arrhenius GPU
EHPC-REG-2026R01-002	SAT	NL			57,000												
EHPC-REG-2026R01-004	SAT	FR									105,170						
EHPC-REG-2026R01-006	SAT	IT						150,000									
EHPC-REG-2026R01-012	SAT	CH										20,750					
EHPC-REG-2026R01-013	SAT	FR										36,300					
EHPC-REG-2026R01-019	SAT	BE		62,880													
EHPC-REG-2026R01-020	SAT	NO									180,000						
EHPC-REG-2026R01-021	SAT	IT													74,030		
EHPC-REG-2026R01-022	SAT	IT									200,000						
EHPC-REG-2026R01-024	SAT	SE							44,374								
EHPC-REG-2026R01-036	SAT	GB					78,000										
EHPC-REG-2026R01-042	SAT	DE															18,400
EHPC-REG-2026R01-060	SAT	GB				291,702											
EHPC-REG-2026R01-063	SAT	RO					76,889	23,733									
EHPC-REG-2026R01-065	SAT	FI															25,000
EHPC-REG-2026R01-069	SAT	EL					60,000										
EHPC-REG-2026R01-084	SAT	CH								60,000							
EHPC-REG-2026R01-086	SAT	FR									141,000						
EHPC-REG-2026R01-088	SAT	CH					100,000										
EHPC-REG-2026R01-091	SAT	ES						150,000									
Proposal ID	Track	Country	Vega GPU	MeluXina CPU	MeluXina GPU	Discoverer	LUMI-C	LUMI-G	Leonardo Booster	Leonardo DCGP	MN5 GPP	MN5 ACC	Deucalion x86	Deucalion GPU	JUPITER Booster	Arrhenius CPU	Arrhenius GPU

EHPC-REG-2026R01-096	SAT	ES								175,000							
EHPC-REG-2026R01-099	SAT	IE			25,000												
EHPC-REG-2026R01-123	SAT	EL					75,950										
EHPC-REG-2026R01-134	SAT	BE					77,458										
EHPC-REG-2026R01-136	SAT	DE													59,520		
EHPC-REG-2026R01-137	SAT	IE		170,000													
EHPC-REG-2026R01-141	SAT	CH							220,000								
EHPC-REG-2026R01-150	SAT	DE													185,685		
EHPC-REG-2026R01-154	SAT	GB					75,000										
EHPC-REG-2026R01-166	SAT	DK					60,000										
EHPC-REG-2026R01-185	SAT	IE						144,000									
EHPC-REG-2026R01-188	SAT	ES	20,000														
EHPC-REG-2026R01-189	SAT	IT							200,000								
EHPC-REG-2026R01-190	SAT	IT								108,000							
EHPC-REG-2026R01-195	SAT	CY													63,119		
EHPC-REG-2026R01-196	SAT	CY													70,734		
EHPC-REG-2026R01-198	SAT	DE													219,333		
EHPC-REG-2026R01-205	SAT	CH											250,000				
EHPC-REG-2026R01-207	SAT	IT		180,000													
EHPC-REG-2026R01-209	SAT	GB								119,232							
EHPC-REG-2026R01-215	SAT	SE						29,227									
EHPC-REG-2026R01-221	SAT	IT								120,000							
Proposal ID	Track	Country	Vega GPU	MeluXina CPU	MeluXina GPU	Discoverer	LUMI-C	LUMI-G	Leonardo Booster	Leonardo DCGP	MN5 GPP	MN5 ACC	Deucalion x86	Deucalion GPU	JUPITER Booster	Arrhenius CPU	Arrhenius GPU

EHPC-REG-2026R01-222	SAT	IT									230,000						
EHPC-REG-2026R01-224	SAT	RO														30,000	55,000
EHPC-REG-2026R01-226	SAT	SE								80,000							
EHPC-REG-2026R01-228	SAT	IT								60,000							
EHPC-REG-2026R01-231	SAT	IT														45,100	
EHPC-REG-2026R01-243	SAT	FR														16,500	
EHPC-REG-2026R01-246	SAT	NL							218,080								
EHPC-REG-2026R01-251	SAT	EL									206,143						
EHPC-REG-2026R01-254	SAT	DE		92,334	92,160												
EHPC-REG-2026R01-260	SAT	IT							201,000								
EHPC-REG-2026R01-262	SAT	DK										53,400					
EHPC-REG-2026R01-264	SAT	GB									113,500						
EHPC-REG-2026R01-265	PAT	GB					80,000										
EHPC-REG-2026R01-271	SAT	IT														213,696	
EHPC-REG-2026R01-274	SAT	EL					113,600										
EHPC-REG-2026R01-275	SAT	CH									223,000						
EHPC-REG-2026R01-278	SAT	GB															10,250
EHPC-REG-2026R01-284	SAT	IT						145,600									
EHPC-REG-2026R01-285	SAT	EL									128,000			34,400			
EHPC-REG-2026R01-287	SAT	IT															53,300
EHPC-REG-2026R01-288	SAT	IT															8,000
EHPC-REG-2026R01-289	SAT	DK		65,000													
Proposal ID	Track	Country	Vega GPU	MeluXina CPU	MeluXina GPU	Discoverer	LUMI-C	LUMI-G	Leonardo Booster	Leonardo DCGP	MN5 GPP	MN5 ACC	Deucalion x86	Deucalion GPU	JUPITER Booster	Arrhenius CPU	Arrhenius GPU

EHPC-REG-2026R01-292	SAT	IT										80,000					
EHPC-REG-2026R01-293	SAT	DE						150,000									
EHPC-REG-2026R01-296	SAT	DE													191,000		
		TOTAL	20,000	570,214	174,160	291,702	796,897	792,560	883,454	547,232	1,701,813	190,450	250,000	34,400	1,138,717	30,000	169,950