

H2-2026 Call for applications for access to national e-resources

Spring 2026 with access from 1st of July 2026

7. January 2026

[DeiC]

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2 Framework for Access Grants from DeiC

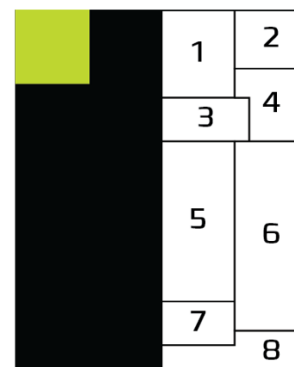
DeiC is the cooperation between the Ministry of Higher Education and Science and the eight Danish universities to ensure access to modern compute and storage systems.

The cooperation has entered into agreements with consortia of universities on the operation of national HPC facilities. The amount of compute resources on the facilities is distributed according to a key as illustrated in the figure.

The resources contained in this call are part of the overall national pool that DeiC manages. The other resources are distributed so that the universities can administer them locally, and a smaller pool (5%) has been set aside for testing and development which is managed nationally.

Read more about access to free resources on

<https://www.deic.dk/en/supercomputing-hpc/computing-power-through-deic/hpc-sandbox>



The DeiC Board has appointed an academic committee (e-resource committee), with members from all eight universities and from all scientific areas: Humanities (HUM), Social Science (SAMF), Technical Science (TECH), Health Science (SUND) and Natural Science (NAT) to oversee the assessment and grant of the resources.

The projects are granted resources after application and on basis of assessment of research quality and technical feasibility.

Read more about DeiC and the strategy behind the national cooperation at www.deic.dk/en.

The overall legal responsible unit for the application process is the Ministry of Higher Education and Science¹. With text marking 217 on the National Finance Act paragraph 19.45.02 the Minister for Higher Education and Science is authorized to determine rules on the award of compute resources, including criteria for assessment and procedure by legal notice (BEK nr. 615 from 29/05/2023

<https://www.retsinformation.dk/eli/lt/2023/615>)

2.1 About the current call

With this call DeiC invites applications from scientific staff and students at the eight Danish universities for allocation of compute resources on the national HPC facilities.

The call is open to all scientific areas.

The call is available in Danish and English. In case of discrepancies between the two versions, the Danish version is valid.

¹ <https://ufm.dk/>

2.1.1 Time Schedule for application and grant

Publication date	January 13, 2026
Deadline for applications	March 10, 2026 (NB: 12:00 (CEST))
Assessment of compliance with formal requirements is carried out	March 24, 2026
Technical and scientific assessment from the e-resource committee is carried out	Medio May 2026
DeiC Board approves the grant recommendation from the e-resource committee	Primo June 2026
Applicants receive letter of grant or letter of rejection	Medio June 2026
Front office and HPC Centers are notified on the grant distribution	Medio June 2026
Allocated resources available from	July 1, 2026

2.1.2 Purpose of Call

This is an open call with no specific purpose.

2.1.3 Duration of the Grant

For this call you can apply for resources for a period of one year. That is the period from the 1st of January 2026 to the 31st of December 2026. The grant must be used evenly over the allocated period. Expected time(s) of use must be part of the application. Some facilities have policies that require continuous use over the allocation period, and they will cut the allocation if the criteria are not met. Read more about the policies of the different facilities here: <https://deic.dk/en/supercomputing-hpc/kom-igang/vejledning/policies-national-hpc-facilities-deic>

2.1.4 Available resources in the Call

Read more about the HPC systems properties and use at: <https://www.deic.dk/en/supercomputing-hpc/computing-power-through-deic/national-facilities> and for EuroHPC LUMI at https://www.lumi-supercomputer.eu/lumi_supercomputer/

Center	Unit	Resources (1 year)
DeiC Interactive HPC - CPU	CPU core Hours	2.000.000
DeiC Interactive HPC - GPU	GPU Hours	50.000
DeiC Interactive HPC - Storage	GB	127.000
DeiC Throughput HPC - CPU	CPU core Hours	20.000.000
DeiC Throughput HPC - Storage	GB	371.000
LUMI-C	CPU core/h	23.000.000
LUMI-G	GPU hours	1.100.000
LUMI Storage*	TB*H	20.000.000

***Note:** Storage on LUMI is measured in Terabyte Hours (TB*H), meaning the amount of data multiplied by the time the data needs to remain on the system. Meaning if you have 1 TB of data and only request 1 TB*H storage, you will run out of storage after one hour. Instead, multiply the size of your data set by the amount of time it will be used. For example, 1 TB of data for one year equals 1 TB * 24 hours * 365 days = 8,760 Terabyte Hours. If your dataset is in GB, convert it to terabytes (divide by 1,000) and apply the same calculation.

2.1.5 Distribution pr. Scientific Area

The DeiC Board has distributed the resources in this call between the scientific areas:

- [NAT, TECH, SUND]: 50%
- [HUM, TEO, SAMF, JUR]: 30%
- Share reserved distribution across the scientific areas in connection with the final assessment: 20%

In the final distribution, the e-resource committee can allocate the resources from one scientific area to another, if not enough qualified applications have been received to use the resources for one of the areas.

3 Formal Criteria for the Application

The following criteria will be used in the formal pre-assessment of the application

3.1 Application and Receipt

- The application must be submitted through UFM's e-grant system. www.e-grant.dk
- A guide with review of the fields in the application form can be found here: [Application guide](#)
- Access to e-grant requires the applicant to identify using MitID
- The application must be received before expiry of the application deadline
- The application must be accompanied by a CV from the applicant (max 2 pages)
- The application must be accompanied by a CV from Co-applicants (max 1 page pr. Co-applicant)
- The application must be accompanied by a publication list from the applicant. (Max 10 most relevant publications)
- Attachments are only accepted in PDF format.
- The application must, when the applicant is a student, be accompanied by a letter from the advisor of the student, that approve the students need for HPC resources.
- The applicant will receive a notification (email) after submitting the application confirming that the application has been successfully submitted and received.
- Applications that are granted resources will be published on the DeiC website. Applicants should be aware not to have confidential information in the project title (cf. section 6.2)
- The application will not be deleted, as the material must be handed over to the National Archives (Rigsarkivet)
- The applicant is advised to inform the university local Front Office (<https://www.deic.dk/en/get-help>) about the application, so that the universities own resources might be reserved for the project, if national resources are not granted.

3.2 Language

Applications and appendices must be prepared in Danish or English. Applications in other languages are not processed.

3.3 Connection to a Danish University

When applying for compute resources, the applicant must

1. Be employed as scientific staff, (cf. legal notice no. 1443 from 11. December 2019 on job structure for scientific staff)
or
2. Be enrolled as a student at a Danish university with an appointed supervisor, fulfilling the criteria in Section 1.

Companies can be co-applicants in connection with a research project in collaboration with a university and with a main applicant fulfilling the above-mentioned criteria.

3.4 Applicants Qualifications

Applicants, after Section 1. Above, must as a minimum have obtained a Ph.D. level or equivalent.

Master- and Ph.D. students can apply for resources with a supervisor as co-applicant. The supervisor must fulfil the criteria in section 1 above as a minimum.

3.5 Other Requirements to the Applicant

- When applying the Applicant declares in good faith within the last two years from the time of application not to be known scientifically dishonest by the Board for Scientific Dishonesty (Nævnet for Videnskabelige Uredelighed) cf. Act nr. 383 of 26. April 2017 on Scientific dishonesty etc. (Lov nr. 383 af 26. april 2017 om videnskabelige uredelighed mv.)
- Some facilities can have special rules regarding the nationality of applicants. Read about those policies here: <https://deic.dk/en/supercomputing-hpc/kom-igang/vejledninger/policies-national-hpc-facilities-deic>

3.6 Application for compute resources

The application must be for compute resources on the national HPC facilities under DeiC (including the Danish part of LUMI). The application cannot be for own purchase of the e-resources.

The total amount of compute resources applied for must be within maximum 70 percent of the offered amount of the resources in the call.

Applications under 100,000 CPU core hours and/or under 5,000 GPU hours will not be considered and should instead be referred to [DeiC's HPC sandbox](#).

4 Assessment Criteria

The research assessment will be based on the criteria below.

4.1 Connection to the Purpose of the Call

In cases where the DeiC board has defined a specific purpose for the call, applications within this area will be given priority.

Excess resources will be allocated after assessment of the other applications received.

4.2 Research quality

- Does the project description make it probable that the project contains potential for scientific progress (theoretical, methodological, empirical)?
- Does the project description contain
 - a clear and delimited problem formulation and objective??

- a description of state-of-the-art and/or scientific challenges within the project research area and the project's potential contributions to this? Consistent and appropriate hypotheses?

- an account for the theoretical and/or methodological basis, including an argumentation for the proposed activities relevance in relation to this basis?

- If applicable for the project: Is there an argument for coherence between the project hypothesis, theory, and method?
- If applicable for the project: Is there a sufficient description of the project's empirical material or data basis, including any pilot projects and/or preliminary data?
- If applicable: Is there sufficient synergy between different parts of the project?
- Where applicable: Are any ethical aspects highlighted satisfactorily?

4.3 Qualification of the Applicant

- Has the applicant documented:
 - Scientific qualifications to an extent necessary for the implementation of the project?
 - A scientific production that documents competencies for the implementation of the project.
- Have other key participants in the project documented scientific qualifications to an extent necessary for the implementation of the project?
- Is there a strategy for the organization and management of the project, including an account for the division of the tasks between the involved researchers and technically competent staff, as well as a probability that the applicant will be able to handle the applied project professionally and in terms of time, at the same time as the applicant's other research and management tasks?

4.4 Feasibility

- Are sufficient resources allocated to the project, including a professional framework, staff and access to the necessary facilities and equipment?
- Has a realistic plan for the work and timeframe been presented, which, among other things, considers the recruitment of potential unnamed participants and the dissemination of the project results?
- Does the project description explain the milestones and success criteria of the project, and are these realistic?

4.4.1 Technical Feasibility

- Is there a proportionality between the compute resources applied for, and the expected scientific return?
- Is there a proportionality between the suggested activities and the compute resources applied for? There must be consistency between what is applied for and the scope of the project.
Is there a good connection between the compute resources applied for, when they are to be used, and which tasks are to be solved (runs, resources, time)?
- Is it explained why resources are applied for at the specific HPC facility?
Is the desired system suitable for the project based on hardware and system set-up?
 - Can the desired software be implemented on the system within the project period?
 - Is sufficient time allocated for testing the desired software so that it meets requirements to efficiency, scalability, and reproducibility in a convincing way?

- Does the application contain considerations regarding workflow in relation to several different services?

4.5 Publication and Dissemination of the Result

- Are the overall considerations for open access publication, dissemination, patenting of the project result described satisfactorily??
- If applicable: Has the probability and plan of patents been described in the proposed project?
- Does the project data meet the criteria to be organized according to FAIR principles?
- If applicable: Is the data open as a starting point?

5 The Assessment Process

All applications that meet the formal requirements above (Section 2) will be processed on the basis of a technical and scientific assessment on the basis available.

DeiC e-resource committee is in collaboration with DeiC Back Office responsible for the technical and scientific assessment of the applications. The members are composed on distribution on scientific areas, as well as technicians from DeiC Back Office team.

Criteria for the composition of the committee member can be found on DeiC's website:

<https://www.deic.dk/en/supercomputing-hpc/computing-power-through-deic/advisory-boards/e-resource-committee>

- DeiC divides the applications according to main scientific areas. In case of doubt the chair of the e-resource committee is consulted.

The e-resource committee evaluates the applications in two subcommittees according to the main scientific areas.

1. Humanities, Theology, Social Sciences and Legal Science
2. Natural Science, Technology and Health Science

The first assessment in the two sub-committees results in a list consisting of three groups:

A: Application, which should have a grant

B: A priority list of applications to be allocated a grant, if there are resources to do so

C: Applications that do not have the needed quality (technical or research-wise or in terms of implementation) to be able to obtain a grant.

The number of applications on the A-list should not exceed the resources available in relation to the distribution between the areas determined by the board.

The e-resource committee cannot cut in the amount of resources applied for during the assessment.

From the publication of a call until it is completed it is not possible to change the assessment criteria. The criteria can only be changed in connection with the next call.

5.1 Final Resources Distribution by the E-resource Committee

All the applications are evaluated in the joint e-resource committee.

Decisions for applications in group B can be postponed to a second assessment round, if there are resources left after the first round.

In the event of disagreement in the committee, this shall be decided by a simple majority of the committee. In the event of a tie, the vote of the chair of the committee shall be decisive.

Excess earmarked resources can be transferred across the two main areas NAT / TECH / SUND and HUM / TEO / SAMF / JUR if necessary. However, this is first possible after all A and B applications within that main area have been awarded a grant.

A potential surplus of the national resources goes to the free resources if there is a residue after the assessment.

5.2 Approval in the DeiC Board

Based on the recommendations from the e-resource committee, DeiCs board makes the final approval of the projects to be granted resources.

When the board has approved the recommendation, DeiC prepares and sends letters of grant to the recipient of the national resources.

DeiC prepares and sends rejection letters to applications that have not been granted. The rejection letters will contain a short and comprehensive justification for the refusal, cf section 24 of the Public Administration Act (Forvaltningslovens § 24).

According to legal notice no. 615 from 29/05/2023 decisions regarding the allocation of complaint time cannot be appealed to any other administrative authority.

6 Responsibilities in Connection with the Application Process

6.1 Your Responsibility as an Applicant

When you apply for access to national e-resources via e-mail it is your responsibility to complete the application form correctly and ensure that the information is correct. It is also your responsibility that the content of the required appendices is correct, and that the appendices are attached to the application. Finally, it is your responsibility that the application is submitted before the deadline specified in the call.

Section 2 of this call states which formal deficiencies in the application may result in the application receiving an administrative rejection. It is your responsibility to meet the formal requirements of the notice, so that your application can be considered by the e-resource committee.

You are obliged to inform DeiC if the essential prerequisites for the implementation of the project are no longer met. And you also acknowledge that DeiC can contact you with regards to general follow-ups or regarding communications tasks surrounding your project.

If your project is allocated compute time, you have a duty to follow the note requirement stated at <https://www.deic.dk/en/supercomputing-hpc/get-started/guides/remember-acknowledge-use-national-hpc> in relation to publications or other things that disseminates research results where publicly available national resources have been used.

6.2 Public Administration Act

The Public Administration Act (Lov om offentlighed i forvaltningen), Act no. 606 from 12. June 2013, entered into force on 1. January 2014) – gives you several rights as a citizen, just as it gives citizens several rights of access to public authority's case processing. The material you send to DeiC is thus in its entirety covered by the provisions of the Public Access to Information Act in relation to e.g., access to documents. Reference is also made to the Public Administration Act (Forvaltningsloven; LBK 433 from 22. April 2014).

7 Processing of Data

Here you can read about how personal data are used in subsidy administration in the Danish Ministry of Higher Education and Science, and your rights as an e-grant user.

<https://ufm.dk/en/research-and-innovation/funding-programmes-for-research-and-innovation/e-grant/processing-of-personal-data-in-e-grant>

7.1 Contact information to Data Protection Officer

UFM is data controller for the processing of the personal data carried out by DeiC during the application procedure. If you have any questions about the processing of the data, you can contact us through:

<https://deic-backoffice.atlassian.net/servicedesk/customer/portals>

You always have the option of contacting the ministry's data protection advisor for any questions you may have about the ministry's data protection:

Email: dpo@ufm.dk

Phone: +45 72 31 89 09

Postal address:

The Danish Ministry for Higher Education and Science

Postbox 2135

1015 Copenhagen K

Att.: Data protection advisor

7.1.1 Appeals authority

If you wish to complain about the processing of your personal data, you can contact the Data Protection Authority (Datatilsynet):

dt@datatilsynet.dk

or

Datatilsynet
Carl Jacobsens Vej 35
2500 Valby

7.2 Publication of Granted Projects

If your application is granted, DeiC will publish information about your and any other project participants, institutional affiliation, as well as the project title and duration at www.deic.dk. Therefore, you should be careful not to use confidential information in the title of your project.

8 Get Help with your Application

8.1 Questions to the application procedure

Your local front office (<https://www.deic.dk/en/get-help>) can provide guidance in connection with the call and application procedure. You are also welcomed to contact DeiC at <https://deic-backoffice.atlassian.net/servicedesk/customer/portals>

8.2 Questions to Ongoing Projects

If you have questions to a previously granted project, you can as well contact DeiC here: <https://deic-backoffice.atlassian.net/servicedesk/customer/portals>