Starting Grant Application form: Compute component of the Flemish Tier-1 supercomputing platform

Title of the application:

Applicant name, first name:

Institution:

Research group / department:

E-mail address:

VSC id of the applicant:

**Disclaimer**

Allocated computing time on Tier-1 for a Starting Grant is 500 nodedays at most, allocated for a period of 4 months. Total disk storage should not surpass 250 GiB. Allocated time is granted only to the applicant and can never be transferred to anyone else.

1. Motivate your application: why specifically do you want a Starting Grant?
2. Provide information for each software package that will be used.
* If centrally installed on Tier-1, state the module name.
* If not open source software, state which license makes installation and use by all mandated users valid on Tier-1. Add a copy of the signed license to this application.
* If not centrally installed, provide compilation instructions: software website, toolchain used, compilers, versions, easyconfig file for EasyBuild, …
1. Short description of the computing tasks, the software tools required, expected disk storage and memory usage. Please specify if applicable:
* whether these computing tasks use diversification (OpenMP, MPI, OpenMP + MPI (hybrid), …)
* the estimated memory use of a computing task (maximum 256 GiB/node)
* the requirements for disk storage (estimated volume in GiB and the total number of files)

*Please keep in mind to gather all data required for the efficiency table and description of the computational tasks when applying for a regular Tier-1 compute allocation later on.*

Send the completed Starting Grant application form to the relevant e-mail address below.

Associatie KU Leuven: hpcinfo@kuleuven.be

Associatie Universiteit Gent: hpc@ugent.be

Associatie Universiteit Hogescholen Antwerpen: hpc@uantwerpen.be

Associatie Universiteit Hogescholen Limburg: geertjan.bex@uhasselt.be

Universitaire Associatie Brussel: hpc@vub.be

For the other institutions: caroline.volckaert@fwo.be