**EGI CheckIn identity provider registration request form**

*This form needs to be filled and signed by any Identity provider not publishing RnS and Sirtfi compliance through eduGAIN, that wants to be integrated with the EGI AAI platform: CheckIn. Please send a PDF scansion of a printed version signed by the Organisation representative to operations@egi.eu*

The Organisation [Organisation name]

represented by [Representative name] and [Representative name]

considering that

* the Organisation wishes to connect its authentication system to the CheckIn in order for its users to obtain access the EGI services connected to CheckIn,
* the CheckIn service collects information to fulfil its requirements with respect to EGI the policies and procedures by way of information provided by the Organisation via its identity management systems

agrees to comply with the requirements that the EGI policies and procedures places upon acceptable authentication sources, in particular with respect to the release of at least one designated identifier, unique and not re-assignable, as specified in the REFEDS R&S entity category definition, together with a minimum subset of attributes as described in the IdP manual ([https://wiki.egi.eu/wiki/AAI\_guide\_for\_IdPs - Attribute\_release](https://wiki.egi.eu/wiki/AAI_guide_for_IdPs#Attribute_release)), and with respect to management of and cooperation in incident response, materially equivalent to Sirtfi v1.0 ([www.refeds.org/SIRTFI](http://www.refeds.org/SIRTFI)).

The registered entityID of the organisation IdP is: … [URL]

The registered colloquial name of the organisation is: … [orgDisplayName]

The unique non-reassigned attribute is: … [preferably ePPN]

The security incident response contact is: [CSIRT mail address], [CSIRT phone number]

The Organisation representatives have read and accepted the CheckIn privacy policy ((<https://wiki.egi.eu/wiki/SPG:Drafts:Data_Privacy_EGI_CheckIn>) .

Form provided by the representative of the Organisation:

Name: […]

Title: […]

Date & Place: […]

Signature: