

**EGI-Engage**

Deliverable/Milestone review form

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| **Details of the document being reviewed** | | | |
| *Title:* | **Production portal for EISCAT\_3D** | *Document identifier:* | EGI-doc-2663 |
| *Project:* | **EGI-Engage** | *Document url:* | <https://documents.egi.eu/document/2663> |
| *Author(s):* | **Ingemar Häggström, Gergely Sipos** | *Date:* | **26/2/16** |

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| **Identification of the reviewer** | | | |
| *Reviewer:* | **Kostas Koumantaros** | *Activity:* | **PMB** |

**General comments on the content**

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| **Comments from Reviewer:** |
| Even though this document is well written, it seems to be a bit out of scope with plenty information about EISCAT\_3D and not the portal itself. Also by reading the document one should be able to answer the following questions   1. In Section 3 Roadmap: Why does does the Portal Specification task took so long and what is the outcome 2. In Section 4 1st Portal Version: Why was dirac chosen as a baseline ? How does it replaces the OpenSearch GeoSpatial Catalogue.   Minor corrections can be found in the attached document. |
| **Response from Author:** |
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**Additional comments**

*(not affecting the document content e.g. recommendations for the future)*

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| **From reviewer:** |
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**Detailed comments on the content**

| **N°** | **Page** | **§** | **Observations** | **Reply from author (correction / reject,  …)** |
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**English and other corrections:**

Note: English and typo corrections can be made directly in the document as comments.