

This document provides information on the software used to calculate the indicators for the 2020 INSPIRE Monitoring and Reporting.

The indicators DSi1.1, DSi1.2, DSi1.3, DSi1.4, DSi1.5, DSi2, DSi2.1, DSi2.2, DSi2.3, NSi2, NSi2.1, NSi2.2, NSi4, NSi4.1, NSi4.2, NSi4.3, NSi4.4 were calculated using the [INSPIRE Geoportal](https://inspire-geoportal.ec.europa.eu/), while the indicators MDi1.1, MDi1.2 were calculated using the [INSPIRE Reference Validator](https://inspire.ec.europa.eu/validator/).

The version of the INSPIRE Geoportal used to calculate the abovementioned indicators is v.1.5.0, released on 2020-11-16 (see the release notes [here](https://inspire-geoportal.ec.europa.eu/release-notes.html)). Regarding the INSPIRE Reference Validator, in agreement with the [release plan](https://github.com/INSPIRE-MIF/helpdesk-validator/tree/master/release%20strategy) the version of the software used to calculate the abovementioned indicators is v.2020.3, released on 2020-09-16 (see the release notes [here](https://github.com/INSPIRE-MIF/helpdesk-validator/releases/tag/v2020.3.1)).

Two potential bugs in the INSPIRE Reference Validator were reported after this date and before the Monitoring and Reporting deadline (2020-12-15); they are described [here](https://github.com/INSPIRE-MIF/helpdesk-validator/issues/419) and [here](https://github.com/INSPIRE-MIF/helpdesk-validator/issues/462). If they are found to be bugs, a fix will be included in a future version of the software.