A Big Earth Data Platform for Three Poles

**Forecast data of water demand in the middle and lower reaches of Heihe River Basin**

1、Description

Water demand in the middle and lower reaches of Heihe River (mainly including water demand for living, livestock, industry, agriculture, tertiary industry, artificial forest and grass ecology in the middle reaches of Heihe River in current year, 2020 and 2030; water demand for living, industry, tertiary industry and ecology in Ejina Banner in the middle reaches of Heihe River in current year, 2020 and 2030)

2、Keywords

Theme：Water resources planning,Water Resources,Water withdrawal
Discipline：Human-nature Relationship
Places：Middle reaches of Heihe River, The lower reaches of the heihe river, Ejinaqi
Time：

3、Data details

1.Scale：None

2.Projection：4326

3.Filesize：1.0MB

4.Data format：EXCEL

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：43.0 | - |
| west：99.0 | - | east：102.0 |
| - | south：39.0 | - |

5、Time frame:2014-07-10 02:11:00+00:00--2031-07-09 02:11:00+00:00

6、Reference method

References to data:

JIANG Xiaohui. Forecast data of water demand in the middle and lower reaches of Heihe River Basin. A Big Earth Data Platform for Three Poles, doi:10.11888/Socioeco.tpdc.2705722016

References to articles:

7、Supporting project information

8、Data resource provider

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