A Big Earth Data Platform for Three Poles

**Water resource and conservatory ecology plan of Dunhuang (2011-2020)**

1、Description

"Hydrological ecological economic process coupling and evolution of Heihe River Basin Management under the framework of water rights" (91125018) project data collection 2 - Dunhuang comprehensive plan for rational utilization of water resources and ecological protection (2011-2020)
Planning documents mainly include: 1. Current situation and existing problems of regional water resources utilization; 2. Guiding ideology, basic principles and planning objectives; 3. Analysis of economic, social and ecological water demand; 4. Plan for water resources allocation; 5. Construction of water right system; 6. Main engineering measures; 7. Environmental impact arrangement.

2、Keywords

Theme：Desert,Water resources utilization,Hydrology
Discipline：Terrestrial Surface
Places：Heihe River Basin, Dunhuang
Time：2011-2020

3、Data details

1.Scale：1

2.Projection：4326

3.Filesize：2.0MB

4.Data format：EXCEL

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：41.0 | - |
| west：92.0 | - | east：95.0 |
| - | south：39.0 | - |

5、Time frame:2011-12-16 05:17:00+00:00--2021-01-15 03:18:00+00:00

6、Reference method

References to data:

Water resource and conservatory ecology plan of Dunhuang (2011-2020). A Big Earth Data Platform for Three Poles, doi:10.3972/heihe.410.2014.db2015

References to articles:

7、Supporting project information

8、Data resource provider