A Big Earth Data Platform for Three Poles

**Great lakes in Central Asia-Basic dataset-social economy-2016**

1、Description

It is summarized that the agricultural and socio-economic status of the five Central Asian countries (Kazakhstan, Kyrgyzstan, Tajikistan, Uzbekistan and Turkmenistan) in 2016. This data comes from the statistical yearbook of five Central Asian countries, including six elements: total population, cultivated land area, grain production area, GDP, proportion of agricultural GDP to total GDP, proportion of industrial GDP to total GDP, and forest area. Detailed statistics of the six socio-economic elements of the five Central Asian countries. It can be seen from the statistics that there are different emphases among the six elements of the five Central Asian countries. This data provides basic data for the project, facilitates the subsequent analysis of the ecological and social situation in Central Asia, and provides data support for the project data analysis.

2、Keywords

Theme：Land use,Population,Total population,Land Resources,Social and Economic,Gross national income  
Discipline：Human-nature Relationship  
Places：five major cities in central Asia  
Time：2016

3、Data details

1.Scale：None

2.Projection：WGS84

3.Filesize：0.01MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：55.0 | - |
| west：46.0 | - | east：87.0 |
| - | south：35.0 | - |

5、Time frame:2016-01-13 16:00:00+00:00--2017-01-13 03:59:59+00:00

6、Reference method

References to data:

LIU Tie. Great lakes in Central Asia-Basic dataset-social economy-2016. A Big Earth Data Platform for Three Poles, doi:10.11888/Socioeco.tpdc.2704372020

References to articles:

7、Supporting project information

Pan-Third Pole Environment Study for a Green Silk Road-A CAS Strategic Priority A Program

8、Data resource provider

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