

Debris flow disaster in Chongqing 1996-2001

Data Documentation

I. Dataset/atlas content features

i. Abstract

The main content of the debris flow disaster in Chongqing is the major Debris flow from 1949 to 2018, mainly including the time or time period of Debris flow in Chongqing, the extent of Debris flow .

ii. Elements (content fields)

Mainly including the time or time period of Debris flow in Chongqing, the extent of Debris flow .

iii. Temporal cover

iv. Spatial cover

Chongqing urban area

II. Subject/industry scope of dataset/atlas

i. Subject scope

Geography .

ii. Industry scope

iii. Other classifications (optional)

III. Accuracy of dataset/atlas

i. Time frequency

1949-2018

ii. Spatial reference, accuracy, and granularity

IV. Dataset/atlas storage management

i. Data quantity

0.0107 MB

ii. Type format

Esheet

iii. Update management

Irregular updates

V. Quality control of the dataset/atlas

i. Production mode

ii. Data sources (condition selection)

iii. Methods of the data acquisition and processing (condition selection)

VI. Sharing and usage method of the dataset/atlas

i. Sharing methods and restrictions

Fully opened sharing

ii. Contact information of the sharing service (condition selection)

Contact Information for Service:

Name: Service group of Disaster Risk Reduction Knowledge Service System of IKCEST

Address: A11 Datun Road, Chaoyang District, Beijing

Zip Code: 100101

E-mail: ikcest-drr@lreis.ac.cn

iii. Conditions and methods of usage

VII. Intellectual property rights of the dataset/atlas

i. Property rights (optional)

The property of the dataset belongs to the Institute of Geographic Sciences and Natural Resources Research, Chinese Academy of Sciences

ii. Reference method of the dataset/atlas

Debris flow disaster in Chongqing 1996-2001. Disaster Risk Reduction Knowledge Service of International Knowledge Centre for Engineering Sciences and Technology (IKCEST) under the Auspices of UNESCO,2019.04.01.<http://drr.ikcest.org/info/9ce37>.

iii. Usage contacts of the datasets/atlas

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Address: A11 Datun Road, Chaoyang District, Beijing .

Postcode: 100101

Telephone: 010-64889048-8006

Email: ikcest-drr@lreis.ac.cn

VIII. Others (optional)

In addition to the above, other information must also be explained.

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