DIAS GRENE-City Tsunami archive

1. IDENTIFICATION INFORMATION

Name	GRENE-City Tsunami archive
Metadata Identifier	GRENE_City_TsunamiArchive20230727065959-DIAS20221121113753-en

2. CONTACT

2.1 CONTACT on DATASET

Name	GRENE-City Archive office
Organization	GRENE-City Archive office
E-mail	grene-archive@csis.u-tokyo.ac.jp

2.2 CONTACT on PROJECT

2.2.1 Data Integration and Analysis System

Name	DIAS Office
Organization	Japan Agency for Marine-Earth Science and Technology
Address	3173-25, Showa-Cho, Kanazawa-ku, Yokohama-shi, Kanagawa, 236-0001, Japan
E-mail	dias-office@diasjp.net

3. DOCUMENT AUTHOR

Name	GRENE-City Archive office
Organization	GRENE-City Archive office
E-mail	grene-archive@csis.u-tokyo.ac.jp

4. DATASET CREATOR

Name	the 2011 Tohoku Tsunami Joint Survey Group
Organization	the 2011 Tohoku Tsunami Joint Survey Group
E-mail	http://www.coastal.jp/tsunami2011/

5. DATE OF THIS DOCUMENT

2023-07-27

6. DATE OF DATASET

publication : 2013-09-01

7. DATASET OVERVIEW

7.1 Abstract

GRENE-City Tsunami archive is an archive of pictures in the tsunami surveys conducted by the 2011 Tohoku Tsunami Joint Survey Group.

7.2 Topic Category(ISO19139)

environment

geoscientificInformation

oceans

location

7.3 Temporal Extent

Begin Date	2011-03-11
End Date	Under Continuation

7.4 Geographic Bounding Box

North bound latitude	45.557777
West bound longitude	122.933611
Eastbound longitude	153.986388
South bound latitude	20.4252777

7.5 Grid

7.6 Geographic Description

7.7 Keywords

7.7.1 Keywords on Dataset

Keyword Type	Keyword	Keyword thesaurus Name
theme	Disasters	GEOSS

7.7.2 Keywords on Project

7.7.2.1 Data Integration and Analysis System

Keyword Type	Keyword	Keyword thesaurus Name
theme	DIAS &gt; Data Integration and Analysis System	No_Dictionary

7.8 Online Resource

This site is designed to distribute the archives, which are the achievements of the "Green Network of Excellence" project. : http://grene-city.csis.u-tokyo.ac.jp

the 2011 Tohoku Tsunami Joint Survey Group : http://www.coastal.jp/ttjt/

You can download this dataset from DIAS. : https://data.diasjp.net/dl/storages/filelist/dataset:206

7.9 Data Environmental Information

7.10 Distribution Information

name	version	specification
jpg,shape,csv	2013-09-14	You need to access http://grene-city.csis.u-tokyo.ac.jp/ and create account.

8. DATA PROCESSING

9. DATA REMARKS

10. DATA POLICY

10.1 Data Policy by the Data Provider

To use these data, users you must accept and agree the conditions described below.

-You may copy and use the data freely only for academic purposes.

-You may not use the data for commercial purposes, for any reasons.

-You may not redistribute the data.

-You must attribute the system as:

the tsunami surveys conducted by the 2011 Tohoku Tsunami Joint Survey Group (http://www.coastal.jp/tsunami2011/)

-We cannot accept responsibility for any loss or damage arising from the use of this data.

-We may update the content, stop or suspend the service for maintainance, without prior notice.

10.2 Data Policy by the Project

10.2.1 Data Integration and Analysis System

If data provider does not have data policy, DIAS Terms of Service (https://diasjp.net/en/terms/) and DIAS Privacy Policy (https://diasjp.net/en/privacy/) apply.

If there is a conflict between DIAS Terms of Service and data provider's policy, the data provider's policy shall prevail.

11. LICENSE

12. DATA SOURCE ACKNOWLEDGEMENT

12.1 Acknowledge the Data Provider

You must attribute the system as:

the tsunami surveys conducted by the 2011 Tohoku Tsunami Joint Survey Group (http://www.coastal.jp/tsunami2011/)

12.2 Acknowledge the Project

12.2.1 Data Integration and Analysis System

If you plan to use this dataset for a conference presentation, paper, journal article, or report etc., please include acknowledgments referred to following examples. If the data provider describes examples of acknowledgments, include them as well.

" In this study, [Name of Dataset] provided by [Name of Data Provider] was utilized. This dataset was also collected and provided under the Data Integration and Analysis System (DIAS), which was developed and operated by a project supported by the Ministry of Education, Culture, Sports, Science and Technology. "

13. REFERENCES