

Fifth Meeting of the Network for the Coordination of Statistical Training in Asia and the Pacific

10 December 2019 Chiba, Japan

Development of Database of Training



Purpose

Support the work-programme of the Network in the development of training resources and capacity development

Contribute to reaching the training goals

Characteristics

Accessible to members

Structured

Downloadable

Query Engine

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Action in 2019

January

- Database (contents empty) constructed by Japan

May

- Input training information from 2015 of SIAP

June

- Request for sharing training information to countries during 2015-2018 from SIAP

September

- Input training information from Malaysia, Thailand and Japan

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Items of the Information

Title	Place	Period
Area of work	Name of experts	Level of target participants
Delivery method	Lecture material	Outline of training

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How to Use the Database

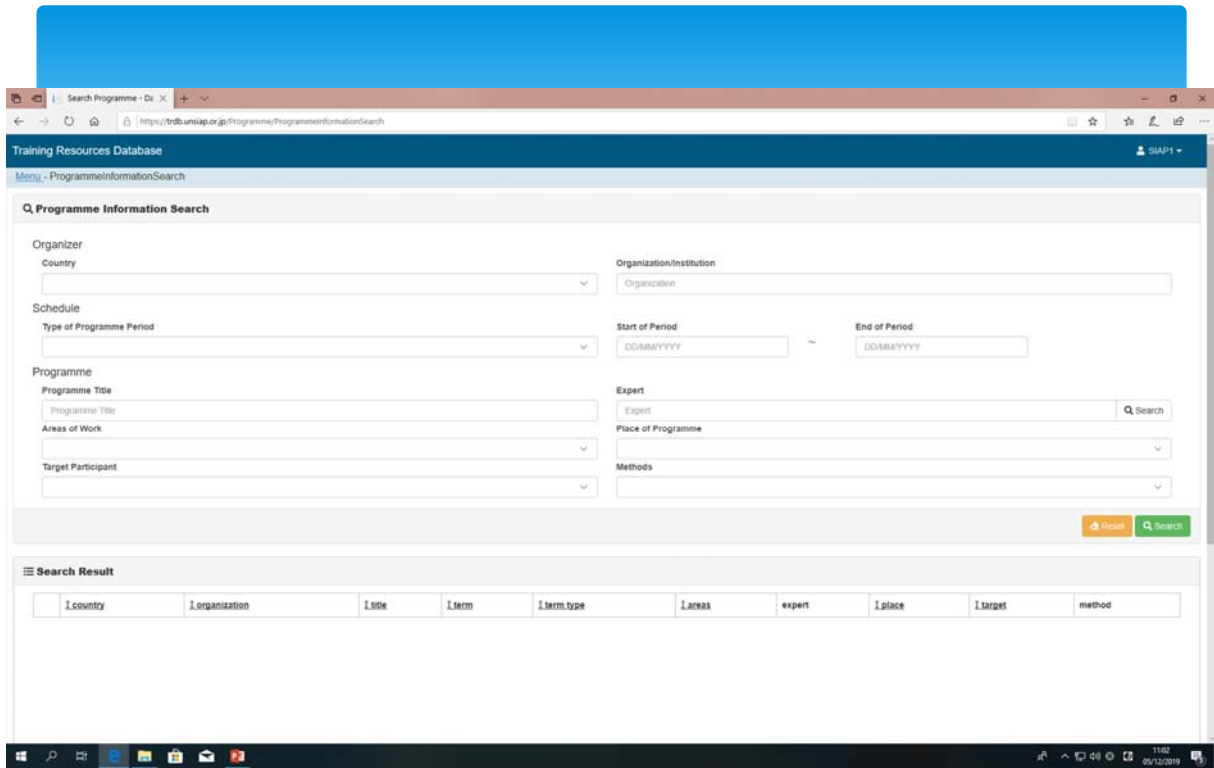
Visit the website: <https://trdb.unsiap.or.jp/>

Enter ID and password which have been informed to countries, login and search

Enter input information for items and click "Search"

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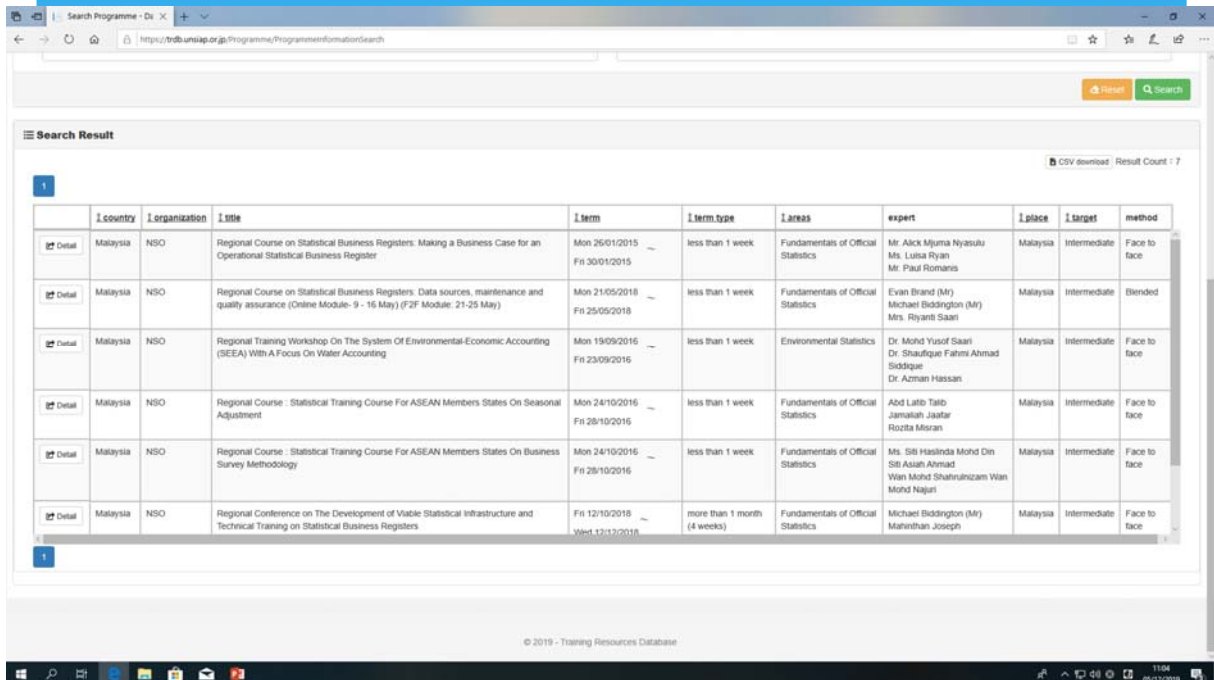




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An Example of Results of Search



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An Example of the Detail

Detail

Title
Regional Course on Statistical Business Registers: Making a Business Case for an Operational Statistical Business Register

Country
Malaysia

Organization
NSO

Schedule
type: less than 1 week
term: 26/01/2015 ~ 30/01/2015
type of period: less than 1 week

Main areas of training programmes
Fundamentals of Official Statistics

Expert
Mr. Akick Mjuma Nyasulu Ms. Luisa Ryan Mr. Paul Romaris

Place of the Training
Malaysia

Target Participant
Intermediate

Method
Face to face

Outline
MSBR is to provide central storage of administrative data that serves as a control file for data collection and processing, provide data for statistical products and source for economic research and finally as a database to assist in respondent relation and the management of respondent burden.

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Way Forward

- Fill information in the database from more countries
- Systematize update of information
- Advancing usability
- Develop new tools focusing on specific information considering accessibility and usability beyond overview of training
 - * Topic oriented development
 - * Material sharing platform
 - * Experts database

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