

HOW TO VALIDATE DATA

Once you entered data in the respective cells,

1: click “SUBMIT INDICATOR x-x” and then

2: click “CONFIRM” on the pop-up window as seen below.

Submit indicator

This will submit the indicator and notify your country's validator that it is ready for review. Do you wish to continue?

CONFIRM **CANCEL**

2 **1**

YEAR	NUMBER	SOURCE
2016	10	
2015	5.01	

A-2a Number of deaths attributed to disasters

Number of deaths

YEAR	NUMBER	SOURCE
2016	100	
2015	501	

A **Validator** will receive a notification by email and can

3: validate the data by click “VALIDATE INDICATOR”.

Target A STATUS: Ready for validation

Substantially reduce global disaster mortality by 2030, aiming to lower average per 100,000 global mortality between 2015-30 compared to 2005-2015.

A-1 Number of deaths and missing persons attributed to disasters, per 100,000 population

2015	2016	BASELINE: 2005-2015
5.01		N/A

CALCULATE COMPOUND INDICATOR A-1

A-2 Number of deaths attributed to disasters, per 100,000 population **Ready for validation**

To be imported from National Disaster Loss Database
 YES NO

REQUEST REVISION **VALIDATE INDICATOR A-2**

3' **3**

Number of deaths per 100 000 (calculated indicator)

YEAR	NUMBER	SOURCE
2016	10	
2015	5.01	

A-2a Number of deaths attributed to disasters

Number of deaths

YEAR	NUMBER	SOURCE
2016	100	
2015	501	

OR 3' click "REQUEST REVISION" and a pop-up window shows up.

Request revision

This will require the contributor to revise the indicator, submit it again for validation. Do you wish to continue?

CONFIRM **CANCEL**

Target A STATUS: Ready for validation

Number of deaths per 100 000 (calculated indicator)

YEAR	NUMBER	SOURCE
2016	10	
2015	5.01	

You can observe this revision request in your screen.

A Mortality

B People affected

C Economic loss

D Critical infrastructure & services

E Disaster risk reduction strategies

F International cooperation

G Early warning and risk information

su compared to 2005-2015.

A-1 Number of deaths and missing persons attributed to disasters, per 100,000 population

2015	2016	BASELINE: 2005-2015
5.01		N/A

Calculate Compound Indicator A-1

A-2 Number of deaths attributed to disasters, per 100,000 population

To be imported from National Disaster Loss Database

YES NO

Submit Indicator A-2

Number of deaths per 100 000 (calculated indicator)

YEAR	NUMBER	SOURCE
2016	10	
2015	5.01	

A-2a Number of deaths attributed to disasters

NOTE: If data has not been validated, please contact your validator(s).

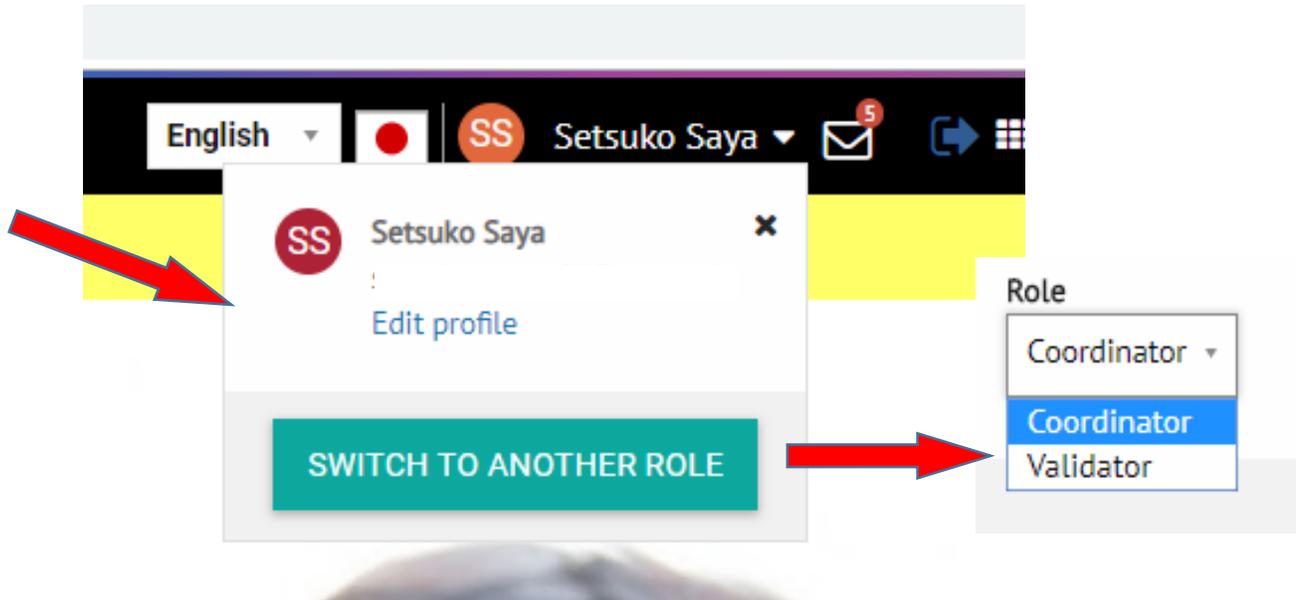
NOTE: If you see this warning message, please make sure to enter the relevant Metadata corresponding to the reporting year. Only Coordinator(s) can set up Metadata.

Please contact your coordinator to set up the population in the metadata so that compound indicators can be calculated.

In the case of multiple roles (e.g. assigned as both coordinator and validator), you have to change manually your role as validator.

Click your name on the top of the screen and then a small pop-up box will appear.

Click “SWITCH TO ANOTHER ROLE” and select your role as “Validator” there.



Once you alter to “validator”, a validation button (the same screen of page 1) will appear.