

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

22 – 24 April 2014, Chiba

Item 4a-

Coordinated Training needs
assessment (TNA)

23 April 2014

TNA conducted by the WG-RCST

Objectives:

- Identifying the training gaps and likely duplication of efforts; and
- Help in prioritising the training needs

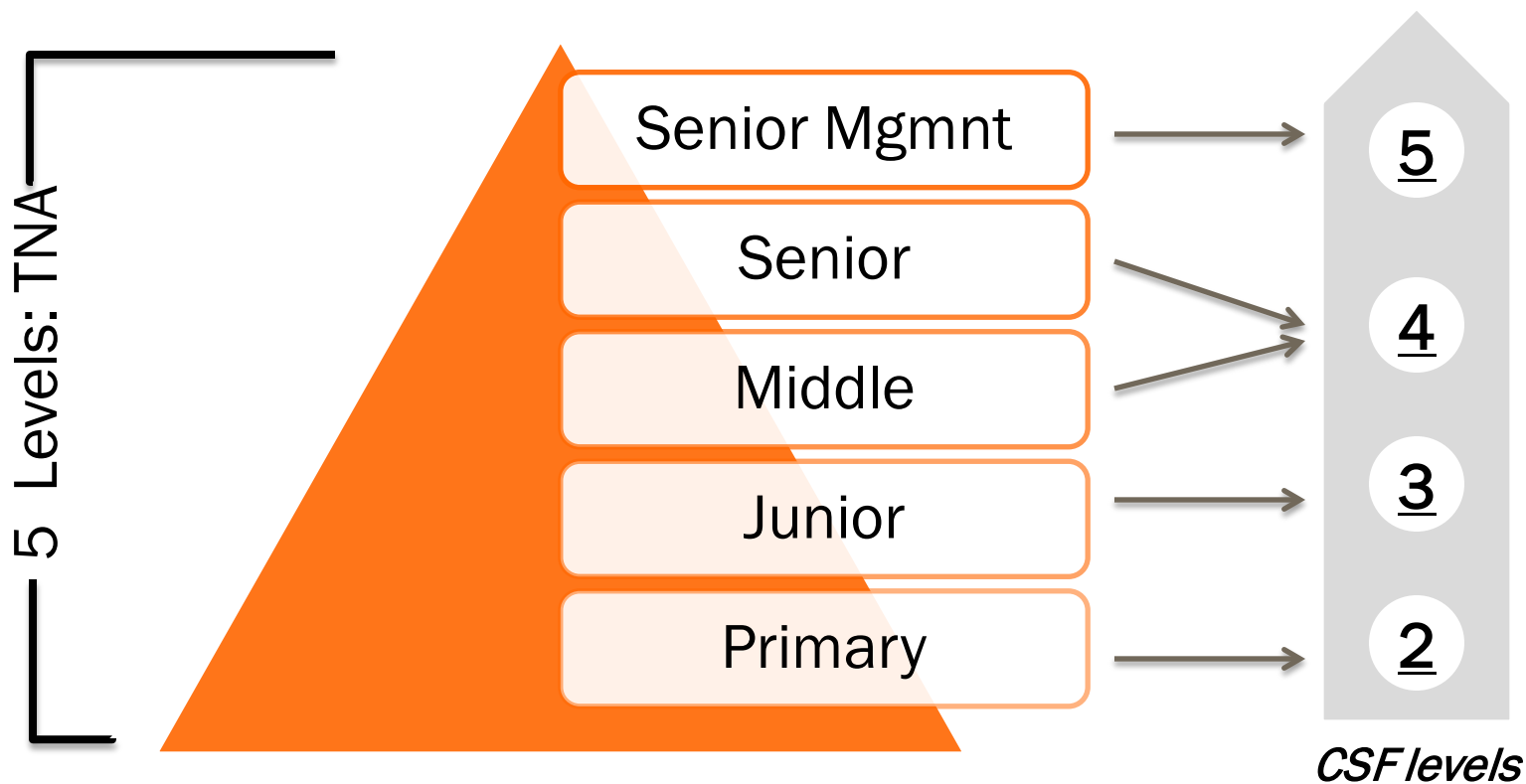
Respondents

- 18 National Statistical Offices (NSOs) and 9 external training providers

TNA conducted by the WG-RCST

Classification of Statistical personnel:

A modification of SIAP's core skills framework (CSF)



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Questionnaire

To NSOs

In-country facilities

- Training facilities available
- Trainings provided
- Training needs

To Dev. partners

External training

Training provided to participants from the region

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Topics

- Detailed classification of the topics of official statistics
- Based on the “*Classification of Statistical Activities*” proposed by the UNECE
- Minor changes was required to ensure the coverage

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Methodology of assessment

To assess the needs for external training:

$$\underline{V=R-P}$$

V: Volume of external training needs

R: Number of officials **required** to be trained

P: Number of **participants** of the courses covering the topic conducted by the national STIs

$$\text{Lower limit} = V * 3 < V < \text{Upper limit} = V * 4$$

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Methodology of assessment

To assess the training provided externally:

$$\underline{V} = T$$

V: Volume of training provided by the external providers

T: Number of officials **trained** in a topic in a year by another STI or development partner

$$\text{Lower limit} = V * 1.1 < V < \text{Upper limit} = V * 1.2$$

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Challenges

- Non-response
- Trainings on single topics conducted for several skill levels
- Mapping CSF to different NSOs and in particular other statistical units
- Lack of standard methodology