

### Group 1.

Why do we want to evaluate?

#### (a) Demand

- a. Justify resources
- b. Meeting specific needs (global, national, staff level)
- c. Encouraging excellence
- d. Don't forget to "train" the users/ clients of our statistics [respondents]

#### B. Generic framework of evaluation

(a) Institutes and programmes could have their own versions.

(b) CBA is good in theory but maybe impractical to implement – so some qualitative assessment is indispensable.

#### C. Implementation

- i. Sometimes there is a long time lag between training and application
- ii. Sometimes truthful answers may not be given on all occasions (vague, incomplete, non-response).
- iii. Resources demanding – some agencies may not have times to implement
- iv. All concerned parties must have consensus on the evaluation framework and agree to participate.

Remarks

We agree with the rest of the paper.

### Group 2.

- Training of Respondents and users should be included (e.g. Korean example) (and should be evaluated)
- Clients (e.g. ministries) should be involved in evaluation (especially in a decentralized statistical system)
- The technology used should be evaluated (as part of detailed activity)
- Examinations/assessment of learning should be included
- Independent assessment (Indonesia: Central office assessed regional office benefit)
- Need to assess training impact separately from other factors (hard to do)

### Group 3.

#### Evaluation of Training Courses

1<sup>st</sup> level – participants : Right after training

After training 3 months in the office of participants

2<sup>nd</sup> level – immed. Supervisor: evaluation of application of knowledge gained by the staff through their performance

3<sup>rd</sup> level- higher officials in terms of quality of output through; timeliness, time lag accuracy, quality

Evaluation of training Institute

Participants : delivery of training program

Lecturers

Training materials

Facilities

Other arrangements

Other training needs

Client institutions/ offices/ departments

CBA – inputs can be quantified but outputs can not be.