



Evaluation of the prospective study on Early Warning and Response Systems.

- 1. Do you think that the alarm indicators used in the study are appropriate? Which others indicators do you think should be included?
- 2. Which alarm indicators were effective and which ones were not
- 3. Do you think the data collecting sheet is appropriate? What would you change?
- 4. Did you have problems filling in the data collecting sheet? Please describe.
- 5. Was there any issues/ problems in obtaining the data for the alarm indicators?
- 6. Do you think the graphs are easy to use and facilitate interpretation of the alert signals and outbreak detection? What would you change?
- 7. Do you think the response sheet (questionnaire) is appropriate? What would you change?
- 8. Was there adequate training provided prior to the study?
- 9. What do you think about the training course? Was the course appropriate? What would you change?
- 10. What do you think about the staged response (initial-early-late response)
- 11. Do you think the response activities defined for each stage are appropriate? What would you change?
- 12. Was there any issues/ problems in applying the control activities of the staged response?
- 13. What were the major difficulties when analyzing the data? Please describe.
- 14. Was the technical assistance appropriate to solve the issues?
- 15. Do you think the early detection and response tool help to reduce dengue outbreaks? What would you change?





- 16. What other benefits do you thing the early response and alert system can produce?
- 17. What are from your point of view the main weaknesses and strengths of the early warning and response tool?