



So, what are we (were we) trying to achieve in the Madrasahs?

 Using Evaluability Assessment to identify changes in the quality of basic education in Islamic schools in Indonesia

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Purpose

- To tell you how a complex multi-million dollar Australian aid program in Indonesia has used Evaluability Assessment (EA) to help identify change in the quality of basic education
- It's about an evaluation problem we faced, and how we solved it
- Using EA to bring stakeholders together in the M&E process to reach consensus on the outcomes, key evaluation questions and performance indicators
- Highlighting the value of EA not just as a Quality at Entry Issue, but also Quality at Implementation

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The Program

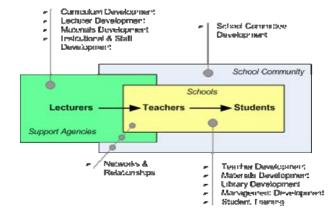
LAPIS (Learning Assistance Program for Islamic Schools)

- A\$22 million (2004-2010) activity within the Australia Indonesia Partnership for Development (GoA/GoI) program
- Goal: To contribute to the improved quality of basic education in Islamic schools in Indonesia
- Objectives: working to enhance the education and management capacity of –
 - 1. School personnel
 - 2. Support agencies
 - 3. Madrasah communities

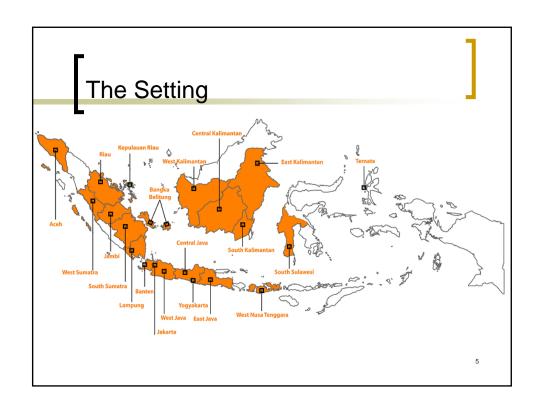
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Program Logic Diagram

Figure 1 - LAPIS Program Logic



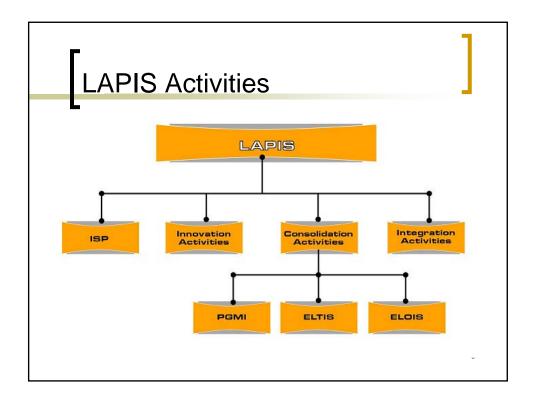
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The Evaluation "Problem"

- LAPIS is a <u>Facility</u>
 - New, flexible, responsive means of aid delivery
 - An evolving, expanding program
 - Over 100 separate activities range of partners
 - Different focus, size, location, duration
- What process is there to ensure:
 - Clarity of goals and objectives?
 - Common agreement on what (how) the program is trying to achieve?
 - Plausible linkages between activity level outcomes and the assessments of Program – level outcomes and overall impact?
 - o If the overall program is/remains coherent and on track?
- How do you meaningfully engage partners in the design, implementation and findings of the M&E?

Evaluability Assessment (Theory)

- Not new, emerging in the 1970's as a dimension of clarification approaches (See Owen, J. 2006)
- AES Journal Vol 8, No 2, 2008 pp 42 48 (Ros Hurworth) provides a brief overview and reference list

A useful definition, and one which resonates with LAPIS experiences is:

"EA is a pre-evaluation analysis used to determine whether program performance is likely to produce desired results and to increase the usefulness of subsequent evaluation" (Scherzer, 2008)

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LAPIS EA Approach and Process

August – November 2008

- Document review (activity design documents, MEFs, Progress Reports)
- Testing the Program Logic (assessing target outcomes and indicators for each activity)
- Rationalising existing Database (focus on baselines, on going data collection, relevance, accessibility)
- Stakeholder Consultation (5 EA Workshops building understanding, develop a matrix of KEQs, indicators)

Matrix

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Results

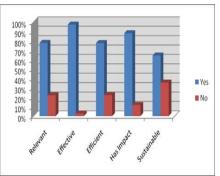
- 1. Confirmation that LAPIS activities can indeed be monitored and evaluated
- 2. Strong stakeholder participation, engagement & ownership
- 3. LAPIS Outcomes statements were revised, strengthened and agreed
- 4. Information gathered to develop performance matrices, particularly KEQs and Indicators
- 5. Self Evaluation Studies (SES), participatory monitoring and evaluation using EA results now form the basis of LAPIS M&E strategy

Application – Self Evaluation Study (SES) of IA Cycles 1 and 2

- Aim was to answer relevant key evaluation questions (KEQs) identified by stakeholders during the 2008 Evaluability Assessment (EA) Workshop
- Individual activities were assessed against OECD development project criteria of relevance, effectiveness, efficiency, impact and sustainability
- Site visits to 11 small grant innovation activities across seven (7) provinces, visiting 41 schools (27 MI, 14 MTs) and interviews with 458 stakeholders
- A questionnaire sent to all activity sites (1,500 questionnaires response rate of 125%)

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SES Results



- Of the 9 EA KEQs, 7 questions were able to be comprehensively answered through performance information against 9 of the 13 indicators
- Has student achievement improved? YES
- 2. Has the students' learning experience improved? YES
- Has student awareness of issues such as gender and inclusion, health, sanitation and environment improved? YES
- 4. Are the teachers using teaching/learning approaches and resources effectively? YES
- 5. Has the subject knowledge of teachers improved? YES
- 6. Have teachers attitudes to gender and inclusion issues in the school improved? YES
- Have the school personnel actively supported an improved learning environment? NOT KNOWN
- 8. Has the effectiveness of the school committees improved? YES
- Has community involvement in the schotll increased? NOT KNOWN

Findings and Conclusion

- What went well?
- What did not work so well?
- What did we learn?

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Thank You!

Questions?



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