

CASE STUDY



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Title:
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IM4DC Program:
**Advanced Mines
Inspector Training for
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To what extent have you been able to implement your return to work project, or skills learned, to your situation?

- *Made a policy for mine inspector qualification and mine inspector credit score assessment.*
- *Give a sample of successful Australian mining method when doing the mining company inspection.*
- *Become the instructor of mine inspector training.*
- *Become the speaker at a local government event about the regulation and its application.*

What have been your successes?

As above. Also, applying the mine inspector qualification from the Australian mines inspector training and fixing the database system of inspection results (mining book).

What have been the challenges involved?

The challenges include the database system, the number of mine inspections, and illegal mining that leaves the open area without reclamation. The main challenge facing mining agencies and inspectors is massive expansion of informal artisanal and small scale mining. The stagnation of economic development and decentralisation has encouraged local communities to mine illegally.

Although minerba law has governed such issues, the implementation is not yet effective. A large amount of funds is needed by the local government to formalise the ASM. They need to prepare the area feasibility study as well as draft the reclamation and post mining plan together with the community.

What are your future plans and the ultimate goal of your project/work?

I have a plan to fix the database system of inspection for the last five years. Also, to apply the method of Australian standards in Indonesia.

In the future, I will also implement my knowledge at work and will start a mining book database and yearly mining planning.