

NSW EIA Improvement Project

EIANZ Symposium

February 2017

• Content

- 1. Background to the EIA Improvement Project
- 2. What are the issues?
- 3. What are we doing to address them?
- 4. Questions



6Background

- Objectives of the EIA Improvement Project
 - Strengthen the EIA process whilst reducing complexity
 - Focus on engagement, particularly early in the EIA process
 - Create greater certainty and efficiency around decision making processes
 - Provide clarity and guidance for proponents, regulatory agencies, the community and stakeholders
 - Improve consistency and quality of EIA documents while maintaining a focus on environmental outcomes



Background

- Entire EIA process including post-approval
- All State significant projects
- Improving key elements of EIA, not reforming the whole system
- Improving understanding of EIA and consistency of documents and approach
- Providing guidance to proponents, the community, Department and stakeholders
- Working closely with other initiatives in the Department (eg social impact assessment, legislative updates package)
- Working within EP&A Act, but proposing amendment to EP&A Regulations



6 Issues

- Lack of focus on the most important issues
- Need for earlier and better engagement
- Lack of confidence in the project approval process
- Uncertainty around decision making
- Commitments to manage impacts are not clearly documented to enable compliance
- Better consideration of cumulative impacts
- Inconsistent quality and accessibility of documentation
- Understanding of post-approval process
- Lack of certainty and understanding regarding project change following approval

Issue identified through a review of a wide range of information sources and stakeholder consultation



Proposed initiatives – Draft Guidelines



• Proposed initiatives - summary

• Scoping:

- o methodology to identify relevant matters and their level of assessment
- o community engagement during scoping
- o community perspective on a matter vs. technical perspective

• EIS:

- o clearer description of the project for which approval is sought
- o introduce principles of flexibility in project description, within defined parameters, to deal with uncertainty and post-approval change
- o clearer link between impacts mitigation conditions compliance
- o independent peer review clarity on when it should be used, rules



6 Proposed initiatives - summary

Approach to conditions:

- consistent framework for setting conditions, underpinned by certainty / uncertainty
- o conditions to support flexibility in project description

• Modifications:

- create greater flexibility, within defined parameters, to deal with change post-approval
- o provide guidance on project change



• Next steps

- Draft Guidelines circulated for internal review in Department
- Update during Feb / March
- Public Exhibition from March / April to early May
- Update and finalise for Minster
- Further development of material to support initiatives



6 Questions

- Will a greater focus on scoping, including stakeholder engagement, lead to a better understanding of the relevant matters to be addressed in an EIS?
- How should differences in a community and project team's perspective on the most important matters to be addressed in EIA be managed?
- How can we balance the concept of flexibility in the approved project with the need for certainty?





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