## G

Appendix G -

Proposal to establish exit critera (sic) for projects in the Defence Materiel Organisation Major Projects Report: Additional submission to 'Government Response to the JCPAA Report 422: Review of the 2009-10 Defence Materiel Organisation Major Projects Report' of 8 November 2011, regarding Recommendations 3 and 4



Australian Government

**Department of Defence** Defence Materiel Organisation

## **PROPOSAL TO ESTABLISH EXIT CRITERA FOR PROJECTS IN THE DEFENCE MATERIEL ORGANISATION MAJOR PROJECTS REPORT**

Additional submission to 'Government Response to the JCPAA Report 422: Review of the 2009-10 Defence Materiel Organisation Major Projects Report' of 8 November 2011, regarding Recommendations 3 and 4.

1. This proposal seeks to provide the Joint Committee of Public Accounts and Audit (JCPAA) with the Defence Materiel Organisation's (DMO) recommendation to establish a formal set of 'Exit Criteria' for the Major Projects Report (MPR) Program. This proposal is in addition to the previous 8 November 2011 'Government Response to the JCPAA Report 422: Review of the 2009-10 Defence Materiel Organisation Major Projects Report', specifically to address Recommendations three and four.

2. Recommendation 3 stated:

'That the exit criteria for projects reported on in the Major Projects Report be the point at which both Final Materiel Release and Final Operational Capability (as currently defined by the Defence Materiel Organisation and Department of Defence respectively) is achieved'.

3. Recommendation 4 stated:

'That in determining whether the exit criteria is appropriate for future Major Projects Reports (MPRs), that the Defence Materiel Organisation's assessment of the difference in scale, size and incidence of requirements to be completed between Final Materiel Release and Final Operational Capability be provided to the Joint Committee of Public Accounts and Audit as soon as possible to allow for the implementation of any changes to occur for the 2011-12 MPR. In conducting its analysis, the DMO should consult with the three services, the Department of Defence, the Australian National Audit Office and industry representatives'.

4. Analysis of MPR projects showed an average of about 95% of budget expended up to Final Materiel Release (FMR) and up to about 5% to achieve Final Operational Capability (FOC). The time to achieve FOC from FMR ranged from 0 to 52 months. Looking to future projects analysis of projects approved in the last 24 months shows that this trend is continuing with the DMO delivery of the 'materiel element of capability' representing 97% of budget on average.

5. To ensure continued transparency and assurance over those project elements that have the largest materiality while providing the committee visibility to delivery of final capability the following approach is recommended:

- a. DMO reports progress to FMR through full disclosure in the Project Data Summary Sheets (PDSS). The PDSS is then assured by the Australian National Audit Office (ANAO).
  - i. The DMO's delivery to FMR is the materiel element of the mature capability, which accounts for approximately 95% (range of 85% -

100%) of the Government approved funding and normally the majority of project schedule.

b. Defence (through the relevant Capability Manager) reports progress to FOC 'post-FMR'. This report would not be subject to ANAO assurance. The Defence reports would be an addendum in the MPR, and separate to the PDSS.

6. In summary, this recommendation would achieve several improvements. A project would remain visible in the MPR until both FMR and FOC have been achieved. Projects would be removed from the PDSS after achievement of FMR but would be reported in the Addendum to the MPR until FOC is achieved. The ANAO would continue to assure DMO performance to FMR; the period in which the majority of cost and schedule risks could arise. This approach also provides additional flexibility to add new projects for assurance by the ANAO within the agreed limit of thirty projects.