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Appendix E -

Correspondence from Mr Warren King, Chief Executive Office, Defence Materiel Organisation to Mr Robert Oakeshott, Chair, Joint Committee of Public Accounts and Audit



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CEO DMO/OUT/2012/78

Mr Rob Oakeshott MP Chair Joint Committee of Public Accounts and Audit Parliament House CANBERRA ACT 2600

Dear Mr Oakeshott,

PRESENTATION OF FINANCIAL DATA FOR THE DEFENCE MATERIEL ORGANISATION MAJOR PROJECTS REPORT

- 1. At the private briefing to the Joint Committee of Public Accounts and Audit on Wednesday 8 February 2012, the Auditor-General and I undertook to provide you with an agreed position on the financial disclosures section of the Major Projects Report (MPR).
- 2. The Auditor-General and I have reviewed the proposed formats as presented in our separate papers to the Committee and, having also noted the guidance of the Committee provided on 8 February 2012, are pleased to advise that we have arrived at an agreed format for the financial performance presentation. This format does not differ greatly from that previously presented to the Committee, but establishes the construct of 'out-turned' budgets and recognises the availability of the financial data from the current DMO financial management systems.
- 3. The agreed format is contained at Attachments A and B. Attachment A covers those projects who received Government Approval prior to July 2010 (when projects were approved in constant dollars). Attachment B addresses the post June 2010 approved projects (when projects were approved in out-turned dollars). I recommend these templates to the Committee and suggest that they be implemented for the 2011-12 MPR (i.e. as at 30 June 2012). I understand that the Auditor-General will also be recommending these templates to the Committee.
- 4. I therefore respectfully request the Committee's consideration and approval of the templates at Attachment A and B.
- 5. On a related issue, the Auditor-General and I have agreed that the DMO should provide an assurance statement for each project as to whether there is sufficient budget remaining to deliver the materiel element of capability at the agreed Final Materiel Release (FMR) milestone. In this regard, we have provided a 'Project Assurance Statement' which is intended to provide an overall assessment of the project's budgetary position, obviating the need for the reader of the

PDSS to make their own assessment of a project's budgetary performance (as applies with present arrangements).

- 6. It is suggested that the 'Project Assurance Statement' will be disclosed within the construct of the MPR Project Data Summary Sheet (PDSS) under Section 1.2 'Current Status Project Cost'. The agreed format, and 'Project Assurance Statement' contained therein, is provided at Attachment C for the Committees consideration and, if appropriate, approval.
- 7. I look forward to discussing this proposal with you at the 21 March 2012 Public Hearing.

Yours sincerely,

Warren King

CEO DMO

14 March 2012

Attachment:

- A. Agreed Financial Performance Presentation for pre July 2010 projects.
- B. Agreed Financial Performance Presentation for post June 2010 projects.
- C. Agreed 'Project Assurance Statement' for PDSS Section 1.2 Project Cost.

DMO-ANAO AGREED FINANCIAL PERFORMANCE PRESENTATION FOR PRE JULY 2010

Section 2 - Financial Performance

| 2.1 | Project | Budget | (out-turned) |) and Expenditure History |
|-----|---------|--------|--------------|---------------------------|
|-----|---------|--------|--------------|---------------------------|

| Date | Description | \$m | Notes | | | | | |
|--------------|---|---------------------------|------------------------|--|--|--|--|--|
| | Project Budget | | | | | | | |
| Nov 03 | Original Approved | | 3.1 | | | | | |
| Aug 04 | Real Variation - Budgetary Adjustments | (0.1) | 2 | | | | | |
| Sep 04 | Real Variation - Scope | 4.8 | 3 | | | | | |
| Nov 05 | Real Variation - Scope | 29.6 | 4 | | | | | |
| Jun 07 | Government Second Pass Approval | 2,920.8 | | | | | | |
| Oct 08 | Real Variation – Transfer | 9.4 | 5 | | | | | |
| | | 2,96 | 7.6 | | | | | |
| Jun 12 | Price Indexation | 428.4 | 6 | | | | | |
| Jun 12 | Exchange Variation | (264.9) | | | | | | |
| Jun 12 | Total Budget | 3,13 | 1.1 | | | | | |
| | Project Expenditure | | | | | | | |
| Prior to Jul | 11 Contract Expenditure - BAE Systems | (952.1) | | | | | | |
| | Other Contract Payments / Internal Expenses | (59.2) | 7 | | | | | |
| | | (1,011 | .3) | | | | | |
| FY to Jun | 12 Contract Expenditure - BAE Systems | (344.3) | | | | | | |
| | Other Contract Payments / Internal Expenses | (10.3) | 7 | | | | | |
| | | (354 | | | | | | |
| Jun 12 | Total Expenditure | (1,365 | .9) | | | | | |
| Jun 12 | Remaining Budget | 1,76 | 5.2 | | | | | |
| Notes | | | | | | | | |
| 1 T | his project's original budget amount is that prior to achieving | Second Pass Government | approval. | | | | | |
| 2 A | dministration savings harvest. | | | | | | | |
| | o fund a risk reduction activity for the Project to obtain dessential requirements. | esign data and develop de | signs to meet Australi | | | | | |
| 4 F | First Pass approval. | | | | | | | |
| 4 1 | Transfer of funding for technical studies from DSTO. | | | | | | | |

approach was \$350m. Post July 2010, all DMO projects have been managed in 'out-turned' dollars which takes into consideration the future value of the dollar. The impact on the project budget as a result of out-turning was a further \$78.4m having been applied to the project until the forecast delivery in accordance with the dates agreed in the Materiel Acquisition Agreement and noted in Section 3.3 of the PDSS.

Other payments and expenses comprises: Operating Expenditure, Offer Definition, Consultants, Foreign Military Sales, Contractor Support and Minor Capital expenditure not attributable to the Prime contract.

| Estimate \$m | Actual \$m | Variance \$m | Variance Factor | Explanation |
|--------------|-----------------|---------------------|---------------------|-------------|
| | V | | FMS | |
| | | | Overseas Industry | |
| | | 0.6 | Local Industry | |
| | | | Brought Forward | |
| | | | Cost Savings | |
| | | | FOREX Variation | |
| | E SEPTEMBER AND | A STATE OF BUILDING | Commonwealth Delays | |
| 354.0 | 354.6 | 0.6 | Total Variance | |

2.3 Details of Project Major Contracts

| Contractor | Signature | Pri | ce at | Type (Price | Form of Contract | Notes 1 |
|---------------------|------------------|--------------------|---------------|-------------------|---------------------|-----------|
| COMPACIO | Date | Signature | 30 Jun 11 | Basis) | Form of Contract | |
| BAE Systems | Oct 07 | 2,268.1 | 2,287.7 | Firm | ASDEFCON | |
| Notes | | | | | | |
| 1 Contract F | rice at Revision | 35 | VILLE TO STAN | | | |
| Contractor | | Quantities as at | | | | |
| Convector | Signat | ure 30 . | lun 11 | Scope | | |
| BAE Systems | 2 | | 2 LHD | ships and integra | ted support systems | |
| Major equipment re- | ceived and quan | tities to 30 Jun 1 | 1 | | | 高级 |
| Detailed Design Rev | | | | inderway. | | |

DMO-ANAO AGREED FINANCIAL PERFORMANCE PRESENTATION FOR POST JUNE 2010 **PROJECTS**

Section 2 - Financial Performance

| 2.1 Project | Budget | out-turned | and Ex | penditure | History |
|-------------|---------------|------------|--------|-----------|---------|
|-------------|---------------|------------|--------|-----------|---------|

| Date | | Description | \$n | | Notes |
|--------------|----------|--|--|--|---|
| | | Project Budget | | | |
| Nov 03 | | Original Approved | | 3.1 | 1 |
| Aug 04 | | Real Variation - Budgetary Adjustments | (0.1) | | 2 |
| Sep 04 | | Real Variation - Scope | 4.8 | | 3 |
| Nov 05 | | Real Variation - Scope | 29.6 | | 4 |
| Jun 07 | | Government Second Pass Approval | 3,349.2 | | 5 |
| Oct 08 | | Real Variation – Transfer | 9.4 _ | 3,396.0 | 6 |
| Jun 12 | | Exchange Variation | (264.9) | 0,000.0 | |
| Jun 12 | | Total Budget | (==, _ | 3,131.1 | |
| Fr all figs | KA MESA | Project Expenditure | | Line State State Bill | |
| Prior to | Jul 11 | Contract Expenditure - BAE Systems | (952.1) | SE SENSE DE L'ANGE DE L'AN | |
| | | Other Contract Payments / Internal Expenses | (59.2) | | 7 |
| | | | | (1,011.3) | |
| FY to Jun 12 | | Contract Expenditure - BAE Systems | (344.3) | | |
| | u., , _ | Other Contract Payments / Internal Expenses | (10.3) | | 7 |
| | | Janes administration of the second of the se | (10.0) | (354.6) | • |
| Jun 12 | | Total Expenditure | - | (1,365.9) | |
| MEST | 46.55 | ALEXANDER OF THE PROPERTY OF THE PARTY OF TH | | ARCHER PROPERTY | |
| Jun 12 | | Remaining Budget | _ | 1,765.2 | |
| Notes | | | | | real year that the feet to the |
| 1 | This pro | pject's original budget amount is that prior to achieving | Second Pass Gover | nment approv | al. |
| 2 | | stration savings harvest. | | | |
| 3 | To fund | d a risk reduction activity for the Project to obtain de al requirements. | sign data and dev | elop designs | to meet Australian |
| 4 | First Pa | iss approval. | | | |
| 5 | approva | ment has approved an 'out-turned' budget that recogni al date until the forecast delivery date in accordance tent and noted in Section 3.3 of the PDSS. | ses the estimated f with the dates ag | uture value of greed in the M | the dollar from the Materiel Acquisition |
| 6 | | er of funding for technical studies from DSTO. | | | |
| 7 | Other p | payments and expenses comprises: Operating Expend Contractor Support and Minor Capital expenditure not a | liture, Offer Definiti | on, Consultan | ts, Foreign Military |

| 2.2 In-year Budget Expenditure Variance | | | | | |
|---|------------|--------------|---------------------|-------------|--|
| Estimate \$m | Actual \$m | Variance \$m | Variance Factor | Explanation | |
| | | | FMS | | |
| | | 0.6 | Overseas Industry | | |
| | 1 | | Local Industry | | |
| | | | Brought Forward | | |
| | | | Cost Savings | | |
| | | | FOREX Variation | | |
| | | | Commonwealth Delays | 7 | |
| 354.0 | 354.6 | 0.6 | Total Variance | | |

2.3 Details of Project Major Contracts

| Contractor | Signature | Signature Price at | | | Form of Contract | Nois |
|---------------------|--|--|-----------------|--------------------|------------------------|-------------------|
| BAE Systems | Oct 07 | 2.268.1 | 2.287 | 7 Firm | ASDEFCON | 1 |
| Notes | egic off Committee of Committee | | | | | |
| 1 Contract F | Price at Revision | THE RESERVE THE PARTY OF THE PA | INCLUDING DEEM | SMINISTER STREET | | |
| Contractor | Sinnati | Quantities as at | red to a land | | Score | MI NORB |
| BAE Systems | 2 | 2 | 2 LI | ID ships and integ | grated support systems | |
| Major er Grimstalna | seived and quart | TO ALKERTHAN | | | | es and the second |
| Detailed Design Re | view achieved. C | onstruction of mai | in hull section | ns underway. | | |

DMO-ANAO AGREED 'PROJECT ASSURANCE STATEMENT' FOR PROJECT DATA SUMMARY SHEET SECTION 1.2 – PROJECT COST

1.2 Current Status

Cost Performance

Noting the budget remaining for completion of the project, together with the estimated future expenditure and current known risks, the DMO considers that there is sufficient budget remaining for this project.

Schedule Performance

Thirteen aircraft have been accepted with six aircraft based with the Army's 5th Aviation Regiment in Townsville, three aircraft based with Navy's 808 Squadron in Nowra and four aircraft with the Army Aviation Training Centre in Oakey. These first thirteen aircraft will require an in-service retrofit (at Contractor expense) to bring them up to the full Phase 2/4/6 capability baseline. The first fully compliant Phase 2/4/6 aircraft are due for delivery in the second half of 2011.

Materiel Capability Performance

Following achievement of In-Service Date (ISD) with agreed partial achievement of the contracted MRH capabilities, there has been significant work by both Industry and the project to define and implement a series of capability block enhancements to bring the MRH90 to contracted standards. This includes a retrofit program, at no additional cost to the Commonwealth, to progressively bring all aircraft up to the contracted standard.