| ance Science<br>Technology<br>Institute   | OUTPUTS                                       | DEPARTMENT<br>BUDGET<br>FY 2016<br>(in million) | OVERALL RESULTS ASSESSMENT  SERVICE/ PRODUCT RESULTS  |  |                  |   |       |
|---|---|---|---|--|------------------|---|-------|
|   |   |   | PERFORMANCE<br>INDICATORS   | FY 2015 ACTUAL<br>ACCOMPLISHMENT           | FY 2016 TARGET   | FY 2016 ACTUAL<br>ACCOMPLISHMENT            | RATIN |
|   | MAJOR FINAL OUTPUTS                           |   |   |  |                  |   |       |
| he Advance<br>Science and<br>Fechnology<br>Institute is   | Research and<br>Development                   | Php39.029                                       | Number of projects completed and disseminated   | 9<br>proposals                             | 12<br>projects   | 10<br>projects                              | 83%   |
|   |   |   | Percentage of projects<br>completed in the last five (5)<br>years that are published in<br>recognized media or adopted<br>by the industry | 81%  | 90%              | 117%  | 130   |
|   |   |   | Percentage of projects<br>completed within the<br>timeframe in accordance with<br>original project approval                               | 100%                                       | 90%              | 100%  | 111   |
| to<br>e   | Technical Advisory<br>Services                | Php37.616                                       | Numer of technical advisory<br>services rendered  | 3,767 advisories                           | 4,300 advisories | 5,836<br>advisories                         | 136   |
| l<br>in   |   |   | Percentage of clients who rate the technical services as satisfactory or better   | 98%  | 90%              | 98%   | 109   |
| the advanced fields of formation and Technology croelectronics; dedretake long mr researches strengthen and modernize science and technology firastructure; induct research development works in the ranced fields of dies including technology and croelectronics; d complement the overall deavor in the cientific field th activities in |   |   | Percentage of technical<br>services provided within<br>three (3) days of request  | 100%                                       | 90%              | 99%   | 110   |
|   | STO and GASS                                  |   |   |  |                  |   |       |
|   | SUPPORT TO<br>OPERATIONS                      |   | Posting of Quality<br>Management System ISO<br>9001:2008 Certificate or<br>Quality Manual and Quality<br>Procedures/ PAWIM                | 100%                                       | 100%             | 100%  | 100   |
|   |   | Php40.759                                       | Budget Utilization Rate   |  |                  |   |       |
|   |   |   | Obligations BUR<br>Ratio of total obligations<br>against all allotments.  | 51.24%<br>Php397,848,000<br>Php776,439,000 | 100%             | 91%<br>Php1,148,150,000<br>Php1,255,009,000 | 91    |
|   |   |   | Disbursements BUR<br>Ratio of total disbursement<br>to total obligations.   | 25.01%<br>Php99,508,000                    | 100%             | 51%<br>Php589,937,000                       | 51    |
|   |   |   | Php397,848,000 Php1,148,150,000 Php1,148,150,000 Public Financial Management reporting requirements of COA and DBM                        |  |                  |   |       |
|   | GENERAL<br>ADMINISTRATIVE<br>SUPPORT SERVICES |   | Budget and Financial<br>Accountability Reports<br>(BFARs)   | 100%                                       | 100%             | 100%  | 100   |
|   |   |   | Report on Ageing Cash   | 100%                                       | 100%             | 100%  | 10    |

COA Financial Reports

Submission of APP

100%

100%

100%

100%

100%

100%

100%

100%

100%

100%

100%

100%

Source: Agency Form A/A-1; Assessment of DBM BMB-E