**APPENDIX** **2.2A IMPLEMENTATION PLAN**

| **Activities** | **Start** | **Finish** |
| --- | --- | --- |
| 1. **Registration** |  |  |
| * Formal registration | 3 Jul 2018 | - |
| * Accept full time local/ overseas professionals recognized by local professional bodies | 3 Jul 2018 | 30 Nov 2020 |
| * Accept full time local professionals recognized by local professional bodies only | 1 Dec 2020 | - |
| * Allow change Group after registration without imposing debarment period subject to compliance with relevant admission criteria | 3 Jul 2018 | 30 Nov 2020 |
| * First biennial renewal of registration | 1 Dec 2020 | - |
| * First re-grouping exercise | 2022 |  |
| 1. **Consultancy Tender** |  |  |
| * All EOI/ Tenders to be invited from new Service Categories/Groups   *[For consultancies having EOI submission or T&F Proposal (for one-stage procedure) invited on or after the date shown]* | 3 Dec 2018 | - |
| * Implement new VFM Measures (Fee Diving Control Mechanism & Full Mark Approach)   *[For consultancies having EOI submission or T&F Proposal (for one-stage procedure) invited on or after the date shown]* | 3 Dec 2018 |  |
| * Implement regulating action against manpower irregularity by deducting marks in technical assessment   *[For consultancies having EOI submission or T&F Proposal (for one-stage procedure) invited on or after the date shown]* | 3 Dec 2018 |  |
| 1. **Performance Monitoring and Management** |  |  |
| * Continue to adopt current disciplinary action | Current | 2 Dec 2018 |
| * Implement disciplinary action in respect of List of Consultants of EACSB, including removing from the List and debarring for re-admission. | 3 Dec 2018 | - |
| * Introduce a separate assessment aspect on consultants’ professional conduct | 1 Jun 2021 | - |
| 1. **Enhancing Inter-Bureaux/ Departments Coordination** |  |  |
| * Expansion of function of DCRCs | 3 Jul 2018 | - |
| * Establishment of ICRC | 3 Dec 2018 |  |
| * Allow authorized access to PWCRAR and PWPLPR by DEVB Group of Departments | 3 Jul 2018 | - |