



(ISMS POLICY STATEMENT)

The Integrated Budget and Accounting System (iBAS++) is a Government Integrated Financial Management Information System (GIFMIS). This system has been designed & developed by different projects over the years under the supervision and guidance of the Finance Division to provide a unified platform for managing the budgeting and accounting functions of the Government of Bangladesh. Now, the system is being maintained and developed by the Scheme on Improvement of Public Financial Services Delivery through the Implementation of BACS and iBAS++, SPFMS program, Finance Division, Ministry of Finance.

As the iBAS++ operates the application that manages the core financial information of the Bangladesh Government, it is crucial to have a robust Information Security Management System (ISMS) in place to ensure the handling and management of the information with utmost care and protection.

The iBAS++ feels the necessity of an Information Security Management System for its processes and operations so that the information system becomes secured and the iBAS++ may have the confidence of having compliance in accordance with ISO/IEC 27001 standard.

The iBAS++ is committed to maintaining all the requirements of the Information Security Management System along with applicable statutory and regulatory requirements. Moreover, the iBAS++ is also committed to ensuring the Confidentiality, Integrity, and Availability of its information assets and to maintaining the continual improvement of the processes and Information Security Management System.

The iBAS++ will maintain this continual improvement by taking and maintaining the information security objectives for its relevant processes and operations.

This policy is approved by the highest level of management of the iBAS++ and it is shared with all relevant stakeholders identified for its Information Security Management System.

Dated: 14 January 2025

Secretary

Finance Division, Ministry of Finance
Government of the People's Republic of Bangladesh