

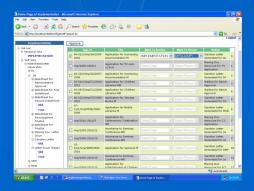
Web Based Integrated Office Automation System



Web Based Integrated Office Automation System is a tailor made, low cost web based ERP workflow solution integrating all the departments following the rules & norms of Central Government of India in order to achieve automated office environment. The solution offers process re-engineering that are applied at various process levels wherever necessary ensuring accountability of uncompleted tasks.

It significantly aims at improving the operational efficiency of the implementing organisation by transitioning to a "Less Paper Office". The solution is customizable, configurable & user friendly

Employee Death-cum-Retirement Gratuity/GRF Nomination Form Select Employee Name* Entry Date* Tarun Kumar Bhadra 2010-07-01 Cet Data Nomination for Death-cum-Retirement Gratuity Add Row Delete Row Nominee Amount/Share Alternate Name Amount/Share Nominee Amount/Share Contingencies on the which nomination have become invalid to pass Indicate if Name To Select To Describe the Wind nomination become invalid to pass Indicate if Name To Select To Describe the Name Update



Features

- * Human Resource Management and Monitoring Module
- * Administration and Bill Processing Module
- * Receipts and Dispatch Module
- Director Secretariat Management Module
- * Fund Disbursement Module (under Central Government Schemes)
- * Fund Control and Monitoring System
- * Financial Accounting with schedule based reports conforming to CAG formats
- * Budget Control, re-appropriation and Management System
- * Library Management and Foreign Journal Purchase System
- Store and Inventory Control Management System
- Purchase Management System
- Guest House Management System
- Security Personnel Management System
- * Car and Fuel Management System
- * In-built file tracking System for all Departments
- * Auto generation of note-sheets, sanction letters and customised reports
- * Auto-email alert generation
- Role-based access control and User Management
- Secured transaction with audit trail

Technologies used.

Server Operating System: Linux based Operating System

Database : MySQL

Web Server : Apache Tomcat

Development Platform : J2EE architecture using Java, JavaBeans, JSP,

Servele ts, JSON, Jquery, XML, JavaScripts, Jasper Report, iReport, MVC Architecture with

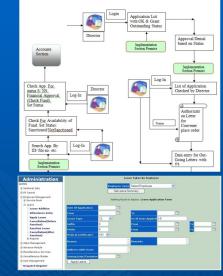
Struts Framework.

SQL Maper Framework: iBATIS

Deployment & Maintenance:

Raja Rammohun Roy Library Foundation, Ministry of Culture, Government of India





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