

BENEFITS OF C-EDGE PENSION SOLUTION

- multi-organization unit's pensioners having variety of pension rules and schemes.
- > Architecture of the system can sustain future growth.
- skill levels and technical competence. The system is intuitive to use and can self- walk users through the operations they are trying to perform.
- > Audit Trail All updates to system data fields have an audit trail. Audit trails identify modifications to the data base at levels of data and time when the modification was made. by whom, with the pre and post data modified.

- > It is a robust system which can handle > Maker/Checker Authorization Any action in the system including updates to system data fields have maker and checker authorization. All requests for checker authorization are queued to respective queue of checker at that branch or CPPC.
- > PPS can be used by individuals of varying > The Pension processing mechanism of the PPS uses multi-core processors effectively to support parallel processing of the pensions for different business organisation units with their own pension scheme and rules, through multi threading, thereby considerably reducing the pension processing time.

FEATURES

- > Rule engine for Pension calculation and maker checker concept for all transactions and with double checker authorization for critical tasks.
- Integrated front end application for the front end processing with an easy management of rules.
- > Pension processing and TDS are seamlessly integrated.
- > Status tracking of entire life cycle of PPO and Conversion of Regular to family.
- > Providing the System allocation and Reallocation of task.
- > Managing the Records of Mandatory Certificates.
- > Generation of the Scroll is generated from the front end.
- > Provision to interface with Bank's SMS utility for sending text messages to the pensioners

MODULES COVERED

- > Pension Processing
- > Report and MIS
- > TDS

- > Workflow management
- > Application user configuration
- > Pensioner Profile maintainance
- > Pension disbursement
- > Scroll generation