# COMPASS COMPASS

## **Monthly Procedures**

Update model for current month

Update Off-Balance Sheet and Memo Items **Review & Export Prepayment Data** 

Notes:

of the User's Guide.

automatically into the file.)

- **Review Reports** Reforecast as needed
- **Re-Compute the Plan, Rate Shock** and NonParallel Rate Shock

**Run Final Reports** 

Upload data to Executive Dashboard

#### **Quarterly Procedures**

For review/communication of summary level data via Internet-based program. Upload via Utilities/Submit Plan to Executive Dashboard. **Review Pricing and Repricing Models** Review rate/pricing reports (e.g. Yields and Costs, Offering Rates, Repricing Rates, and Rate Shock Offering Rates) **Review Driver Models for Floating Rate** Review Driver Assumptions report and make adjustments as needed (under Rates/Driver Rate Models) Accounts with Floors **Review Put/Call Features** Under Projections/Accounts, choose an individual account with Call features and review the "Callable" tab. Alternatively, review the Callable Assumptions report. **Review Dividend Forecast** Under Utilities/Options/Dividends review and potentially update the current Dividend assumptions If desired, input 3rd party Market Values for Investment Security portfolio under Compute/Externally Calculated Rate Shock Values. Input Externally Calculated Market Values The main comprehensive report can be found under Utilities/Risk Compass, or various individual reports can be found under Reporting/Report. Run Risk Compass/IRR Reports

Under Update/Update Financial, input any month-end supplemental data items.

Under *Reporting/Reports*, run and review various reports for variances and trends.

CD" level to export data for further analysis and future reference.

Under *Reporting/Reports*, run various reports as needed.

Follow Institution-specific procedures outlined in the Monthly Update Procedures workbook. Generic update instructions are also available in Appendix B

Under Projections/Prepayment Utility, review prepayments and adjust for exceptions if necessary. Choose "Export to Excel" at the "Total Loan" and "Total

With Compass closed, open the Excel-based Cash Flow model and update as needed. (The Compass Add-In will have pulled existing model-based data

Under *Projections/Accounts*, update balances, rates, and other income statement, off-balance sheet and memo items as needed.

Choose Compute/Compute the Plan, Compute/Compute Parallel Rate Shock and Compute/Compute Non-Parallel Rate Shock.

**Run Cash Flow Model** 

### **Annual Procedures**

Review and Update Prepayment Models	Within Projections/Prepayment Utility, chose "Export to Excel" to review and analyze institution-specific prepayment experience. Additionally, review the Prepayment Assumptions report. Adjust existing prepayment models if needed.
Review Account Wizard Settings	Run Chart of Accounts report to review account-level settings. Make adjustments within Projections/Accounts as needed.
Review and Update Decay and Alternate Discount Rates	Run Alt Discount & Decay Rates Report. Update Alternate Discount and Decay rates as needed (based on independent study) within Projections/Account/ {right click on individual account} Account Wizard
Update Tax Information	Under Projections/Tax Information, review tax information and update as needed
Review Policy Limits	Under Utilities/Options/Reports, update Gap and Rate Shock Policy Limits if needed
Lock Budget	When comfortable that the Projections screen contains your final budget, choose Utilities/Lock Budget to transfer data to the Budget tab.
Perform Year-end Shift	CAUTION: make copies of all .mdb files before performing the Year-end Shift. This should occur RIGHT BEFORE updating for January actual results, by choosing Utilities/Year End Shift. (This date will be different for Fiscal Year End Plans.) You will be reminded of this step via email annually. PLEASE call with any questions.
Create models with alternate scenarios	At any time, copy your model files (all .mdb files) into a separate folder and adjust assumptions to test the impact of alternate scenarios. Utilize the Excel Add-In to compare model results.

#### Indicates location within Compass

Indicates Report that can be found within the Reports area of Compass

Note: Timing indicated is for general reference only. Institution- or market-specific reasons may indicate the need for more frequent review and analysis of model assumptions