

# FIMMAS: System Overview

Flexible Insurance Marketing, Management, and Administration System





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# **Product Support**

#### A SINGLE SYSTEM FOR MULTIPLE PRODUCTS

**FIMMAS** is a full-function administration system, supporting a wide range of insurance products for both individual and group lines of business.

Life Products	Health Products
Term Life	Short Term Disability
Whole Life	Long Term Disability
Single Premium Whole Life	Long Term Care
Universal Life	Hospital Indemnity
Indexed Universal Life	Critical Illness
Individual Life	Accident & Medical Reimbursement
Interest Sensitive Whole life	Dental & Vision
Joint & Survivor Life	Special Products
AD&D	Dismemberment
Credit Life/Debt Cancellation (Protection)	
	Annuity Products
	Variable
	Index
Hybrid Products  Special Hybrid Products	Immediate
	Deferred

**FIMMAS** supports life, health, and annuity products using the same screens, menus, and procedures. This means simplified system setup, support, and training for you because **FIMMAS** employs a consistent user interface and a single design. You can provide better customer service, even with a varied product line.



### **Technical Foundation**

#### DATABASE AND ENVIRONMENT INDEPENDENT CONFIGURATION OPTIONS

**FIMMAS** runs in a client/server environment, on Windows, UNIX, or LINUX operating systems. **FIMMAS** uses industry-standard network protocols and supports multiple workstation configurations. It supports SQL, Oracle, Sybase and a native UNIX database, in addition to other standard ODBC-compliant database management systems. The same **FIMMAS** application code can support a few users or hundreds of users.

#### **PROCESSING ENVIRONMENT**

The **FIMMAS** System operates in real-time, with transaction processing and data updates executed immediately. While many jobs can be run automatically, via Scheduled Processing, all activities are accessible through menus and can be run on demand by any authorized user. All data—both detailed and summary—is retained in the system as long as users need it for reporting or inquiry purposes.

#### **DEVELOPMENT LANGUAGE**

**FIMMAS** is developed using APPX, a comprehensive runtime, database, and high level programming environment that generates compiled C language-based executables. **FIMMAS** can accommodate a number of approaches to integrate with other systems. The **FIMMAS** infrastructure enables user-defined rules for moving data to other locations, or for retrieving data from a specified location. **FIMMAS** has extended integration models for Web and other real-time integration needs.

#### Table-Driven Design

The table-driven design approach taken by **FIMMAS** allows (authorized) users to control the definition and maintenance of business rules and parameters, including:

- Plan specification files to define the insurance benefit
- Pointer files to define the tables and files used with specific plans
- Rate and factor tables, including premiums, mortality rates, expense charges, interest rates, surrender charges, etc.
- Rules, defaults, and edits (for example, a billing control field can be defined to specify the conditions under which a bill is generated)



Though different data elements may be required in the database for different products, they all use the same rate table structure, reserve factor tables, reporting capabilities, and processing logic for application entry, underwriting, contract administration, etc.

**FIMMAS** transactions are edited against appropriate range checks, business rules, and reference files for accuracy. Codes, abbreviations, and numerical references, such as policy numbers or agent numbers, for example, are verified before the user can move to the next field or record.

This table-driven, rules-based design allows users to add new products or maintain product data without programming changes, streamlining the definition of new products for faster time to market.

#### **USER INTERFACE**

Menus—tailored to fit the job requirements and security profiles of users and departments—provide access to *FIMMAS* System functions. From client-specific menus, users select the functional areas where they need to work, then continue to select from optional paths as they "drill-down" to the information they need. A variety of processing options is available directly from the user interface.

**FIMMAS** helps users create error-free entries by minimizing the number of keystrokes needed to enter information. Product-specific entry screens eliminate unnecessary fields and prompts. Installation-specific defaults are populated wherever possible.

#### **INTEGRATED SYSTEM ACCESS**

All major *FIMMAS* functional areas (Proposals, New Business, Underwriting and Policy Issue, Billing and Collections, Policy Administration, Commissions, Agency Administration, Claims Administration, Contract Accounting, Actuarial Support, Reinsurance, Correspondence, Management Reporting, Repetitive Payment Processing) are part of a single system with a consistent user interface and access from any other part of the system.

#### **MDI SUPPORT SERVICES**

MDI's support services can augment your resources for system design, implementation planning, project management, application design and programming. Our installation support includes a Help Desk, onsite user and technical support as needed, and remote diagnostic capabilities. MDI can provide a complete turn-key solution, or we can provide the source code and training needed to make your staff self-sufficient in *FIMMAS* support.



# **Actuarial Support**

#### **PRODUCT SETUP**

**FIMMAS** Plan and Ratebook tables allow users to accurately and completely define insurance products via tables of rules and values that thoroughly classify all information, data, and parameters required for administrative processes and calculations.

**FIMMAS** Plan and Ratebook functionality is designed for faster time to market:

- Values are entered via tables, not hard-coded
- Table values may vary by multiple parameters (date, volume, geographic area)
- Multiple plans may share common features (multiple plans may point to the same table)
- New products are easily cloned from existing ones
- Hybrid products are quickly defined
- New products are implemented instantly, without programming modifications
- Plan data can be imported or exported

As soon as Plan and Ratebook information is entered in *FIMMAS*, the plan is available for standard processing. No recompiling or relinking of programs is needed to set up a new plan. Due to the built-in flexibility of plan information and rate file structures, a single plan code can support adult and juvenile, male and female, smoker and nonsmoker, banded rates, and other variations. The same rate tables may be shared by multiple plans.

Product rules and ratebook information are designed to be maintained by authorized users employing standard screens. This maintenance capability extends to the following:

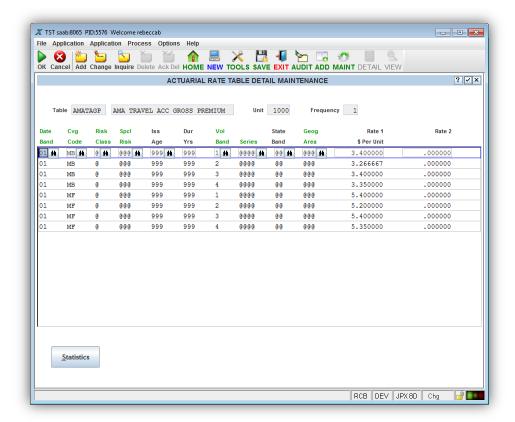
- Plan, benefit, coverage, and rider rules and limits
- Fund and loan rules
- State approval information
- Actuarial rate tables premiums, reserves, cash values, dividends, etc.
- Interest rates
- Loading rates, expense charges, and policy fees
- Date bands and face amount bands



- Surrender charge rules
- Premium calculation rules
- Billing and collection rules
- Dividend, valuation, and underwriting rules

#### **RATING**

**FIMMAS** supports average rates, stepped rates, attained age, issue age, or age and duration rates. Rates can vary by any combination of face amount, date band, gender risk class, plan, age, geographic area, product class (series), duration, and other user-defined variables. The same rate table rules and factors can be connected to any number of plans and benefits. Rates can be imported from outside sources, such as spreadsheets.



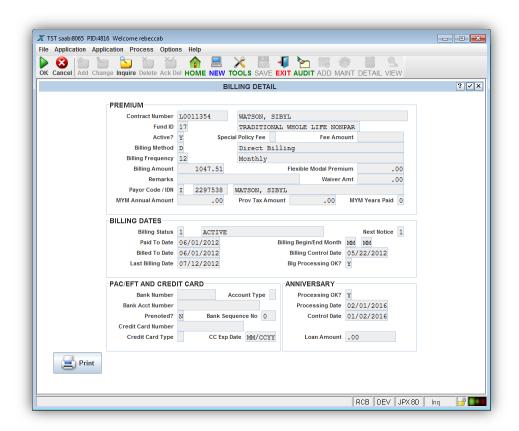


# **Billing & Collections**

**FIMMAS** was designed to support the product calculation and the "versary" processing requirements of complex non-traditional life and annuity products. From that base, **FIMMAS** supports a wide range of traditional insurance products.

**FIMMAS** incorporates sophisticated reverse/reapply capabilities in processing non-traditional products. For example, when a user applies a retroactive premium payment or coverage change to a Universal Life policy, **FIMMAS** automatically flags the policy. Anniversary or values processing may be run immediately to recalculate values from the date of the retroactive changes. **FIMMAS** will automatically cycle the policy forward through as many monthly or annual periods as necessary to recalculate to the current date.

**FIMMAS** retains detailed history of "versary" calculations and results. This enables users to display historical results online to answer customer questions. Users may also run standard reports of detailed or summary historical information, including cost of insurance charges, expense charges, dividends, interest credits, etc.





#### **FIMMAS** BILLING

#### Features include:

- Multiple billing types: EFT, direct bill, list bill, self-administered, credit card, summary billing, client-level billing
- Multiple frequencies: annual; semi-annual; monthly; quarterly; weekly; bi-weekly; 9, 10, 11, or
   13 times a year; every 4 weeks; or no billing
- User-defined billing parameters and rules
- User-defined wording and messages on bills
- Balance carry forward and automatic application
- Billing for outstanding periods
- Multiple remittance options: check, lockbox, tape, EFT, credit card
- Ability to review the bill before sending the notice
- Ability to change billing information and recalculate, change billing status, rebill, or suspend billing for a user-defined reason

#### **Billing Notices**

**FIMMAS** supports different styles of notices and informational statements. For example, you can have one style for policies with net amount due and another style for policies with zero net due. **FIMMAS** can bill via paper notices or electronic media. Notices can be printed with an OCR code font so that you, your bank, or your collection agent can use scanning equipment to process the payment.

Copies of billing notices may be sent to assignees, owners, servicing agents, payers, or other designated parties. The rules that indicate which individuals are to receive copies are user-defined; as are rules to specify how many notices are to be sent and at what intervals.

Billing Notice capabilities are available for different scenarios:

- Billing functions support preparation of annual notices for loan interest.
- FIMMAS supports a wide range of modes. Users can change mode as of the paid-to date.
- Information about billing notices is retained in the billing history file, and is available for on-line inquiry and reporting

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#### **FIMMAS COLLECTIONS**

Payment Posting in *FIMMAS* automatically performs the following:

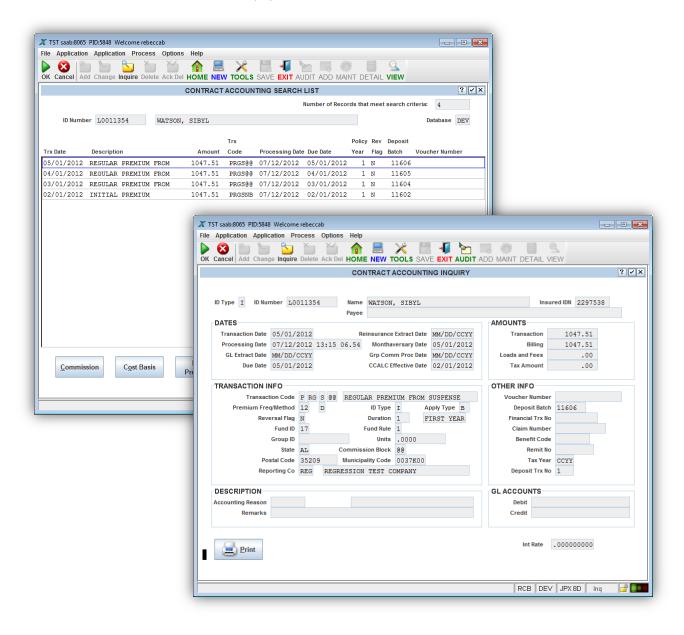
Calculates loading of fees with the payment

Updates accounting history files

Updates billing information in policy master files

Sets processing control dates for interest sensitive policies

Calculates commissions associated with payment



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# **Claims Processing**

The **FIMMAS** Claims module provides for the set-up and ongoing administration of claims.

New claims and their associated payments are entered and maintained through the Claims module in *FIMMAS*. Contracts and contract benefits, payment rules, and claim payment records are set up and maintained in the base *FIMMAS* System. Actual processing of claim payments also takes place in the base *FIMMAS* System.

When new claim information is entered, payments are automatically calculated based on applicable benefits. The payments are then set up in one or more payment stream(s). Generally, both life and disability plans are likely to have only one payment stream. However, being able to have more than one payment stream means both simple and complex sets of benefit payments can be supported.

#### Claims processing in *FIMMAS* allows:

- Searching for existing claims by Claim Number, Contract Number, Client SSN, Group ID, or Claim Status.
- Adding new claims, automatically calculating payments, and setting up payments into payment streams.
- Approving, denying, contesting, suspending, re-verifying, and terminating claims and payments.
- Pre-scheduling payment changes (for example, Social Security, Workers Compensation and Residual offsets).
- Managing Exclusions, Federal, State, City, Municipal, and FICA Tax Withholdings.
- Multiple payment modes (for example, weekly, bi-weekly, monthly, bi-monthly, quarterly, semi-annually, and annually).
- Single or multiple payees or assignees.
- Customized FOB Statements.
- Minimal training required due to the automatic calculation and setup of claim payments.

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- Interface featuring tabs and action buttons for easy and intuitive screen navigation.
- Adjusting the claim information before and/or after payments are made.
- Allowing the beneficiary of a death benefit to annuitize the benefit payment.



#### HOW CLAIMS PROCESSING WORKS IN FIMMAS

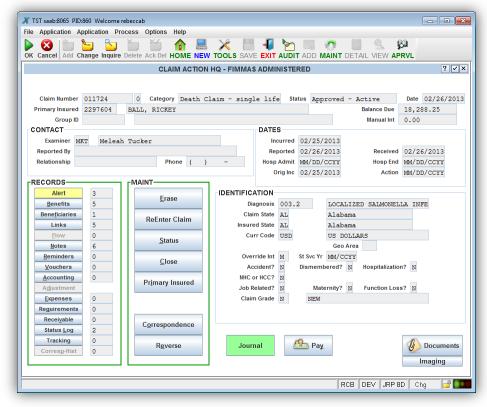
Claims handling in *FIMMAS* consist of four elements:

- 1. Claims entry and determination of eligibility
- 2. Claims adjudication (calculation of payment)
- 3. Disbursement processing
- 4. Claims tracking, inquiry and reporting

**FIMMAS** handles all four of these elements for life, AD&D, and disability products. (For medical and dental products, **FIMMAS** provides elements 1, 3, and 4, with an interface to specialized systems for claims adjudication.)

FIMMAS manages claims for all types of products. It creates the claim record, checks eligibility, and passes eligible claims to the appropriate claims adjudication system (FIMMAS for life, AD&D, and disability; an external system for medical, dental, vision, and prescription drugs products).

Once the claims adjudication system has calculated the payment, the payment information is returned to *FIMMAS*, which creates the disbursement, allocates the disbursement



to appropriate General Ledger accounts, and updates the client database to reflect the payment. The *FIMMAS* database retains all transaction detail for tracking of claims history and payment history. All detail is available for inquiry and reporting. Detail records are retained online until you decide to archive or delete them.

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#### **Death Claim Processing**

**FIMMAS** provides an online Death Claim Register. The claim may be recorded when it is reported; the claim record is automatically updated when the claim is paid. Features specific to Death Claim processing include:

- **FIMMAS** provides a quotation screen for calculating and displaying the Net Death Claim as of a specified date.
- Death claim calculations split the amount of insurance into net mortality and reserve released components.
- **FIMMAS** calculates interest on death claims. Interest parameters may vary by state. These rules are user-maintained.
- **FIMMAS** provides Requirement Tracking capabilities that may be used to order and track requirements for a death claim, or for other types of claims or service requests.
- **FIMMAS** supports joint insured coverage, including standard joint coverage as well as last survivor coverage.

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- When a death claim is reported, billing and other policy activities may be suspended.
- A pending claim may be reversed or denied.
- Appropriate reinsurance and accounting transactions are recorded.



### **Client/Policyholder Services**

Every entity in *FIMMAS* has a client record. The *FIMMAS* Client Masterfile contains a record for each client type (Base Insured, Joint Insured, Owner, Payor, Beneficiary, etc).

Each client has a *FIMMAS*-assigned Identification Number (IDN), which is unique to that client. The client can be related to multiple policies, but will have only one client record, streamlining the administration system. The Client Masterfile is automatically updated via:

- Client Maintenance Windows (Direct Client Entry)
- Contract Maintenance Windows
- Application Entry
- Placing the Contract Inforce
- Updates From Other Systems

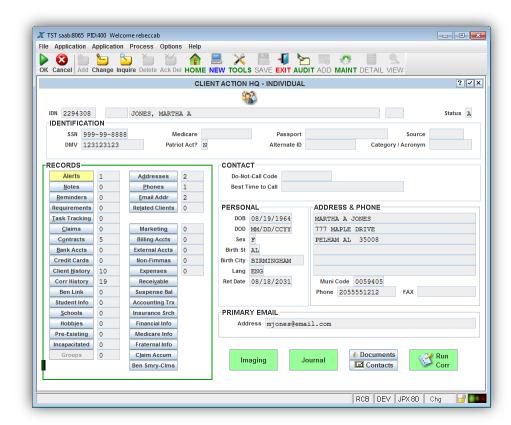
A client search is automatically performed during Application Entry and prior to Direct Client Entry in order to avoid duplicate client records. Information from the database is available for online inquiry and

reports for an unlimited period of time.

The Client Masterfile is accessed in major *FIMMAS* processing jobs such as Billing, Annual Statements to Policyowners, etc.

When the Client
Masterfile is maintained,
the major changes to a
client record are
automatically recorded
in the Client History.

Most **FIMMAS** Client Administration functions are performed from either the **Client Action HQ** window or the **Client Maintenance** window.





### **Contracts & Policies**

**FIMMAS** Contracts Administration includes those functions which enable your organization to provide assistance to your policyowners, agents, and beneficiaries.

Typical Contract Administration activities include:

- Inquiries and listings for contract files
- Termination and reinstatement
- Adding or changing owners or payors
- Changes to benefit information

The **FIMMAS** database maintains complete contract information. All Contract Administration functions are designed to be interactive; they immediately update appropriate masterfiles and create log files that

automatically record and retain key items of historical information, such as name changes, address changes, or coverage changes. All processing is real-time and online; no batch cycles are required to update files. Log and history files are maintained online for as long as you designate.

All client and contract information is linked. Users can locate client detail from contract inquiries; or find contract detail from client inquiries.

An unlimited number of notes and reminders can be attached to a policy, client, agent, or

Contract History Claims Register Contract Master Contract Loans Contract Contract History Contract Administration Database Contract Activity Log Client Master Contract Contract Benefit Contract Contract Notes Benefit

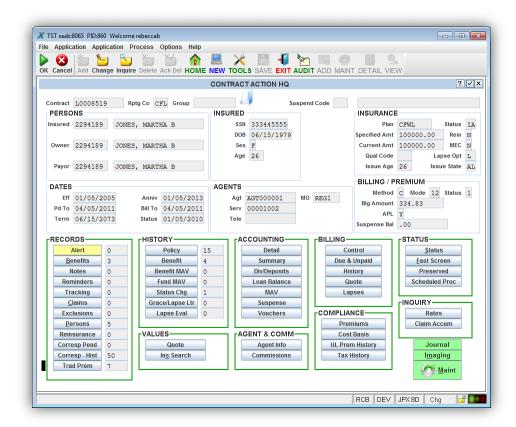
new business application. Users may enter reminders about future optional activities, such as change of ownership or seasonal billing address change. Users control the implementation of scheduled changes. Activity logs record key changes to masterfile information.

The **FIMMAS** database design allows you to undo and redo processing at any time, retroactive to any point in time, without manual calculations. This feature extends both to traditional participating products for recalculating dividends, and to non-traditional and interest-sensitive products, such as Universal Life and annuities, for calculating values.

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The Contract Action windows (HQ and Maintenance) are at the core of contract activities, allowing users to view and maintain general contract information, and to administer maintenance functions on contracts, including detailed entry and upkeep of contract records.



#### **Contract Notes, Reminders & Records**

**FIMMAS** Alerts and Exceptions cue users that a contract has special handling conditions. Contract Notes allow policy service personnel to enter comments concerning a contract. And Reminders can be attached to contract records to be viewed by users when working with the contract.

#### Contract Relationships - Payors, Owners & Beneficiaries

During the life of a contract, it may become necessary to change the party responsible for paying premiums; to change a beneficiary, or to assign rights of property to a person or entity. The procedures associated with Contract Relationships are easily managed from the Contract Action HQ and Contract Action Maintenance windows.

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#### **Agents & Commissions**

Agent Info and Commissions options on the Contract Action HQ window can be used to view information on the writing, servicing, and/or commissioned agents connected to a contract, as well as the actual commissions paid on the contract.

#### **Contract Accounting, Billing & Transactions**

**FIMMAS** Contract Accounting, Billing, and Transactions options are used to manage cash receipts and disbursement accounting transactions associated with contracts.

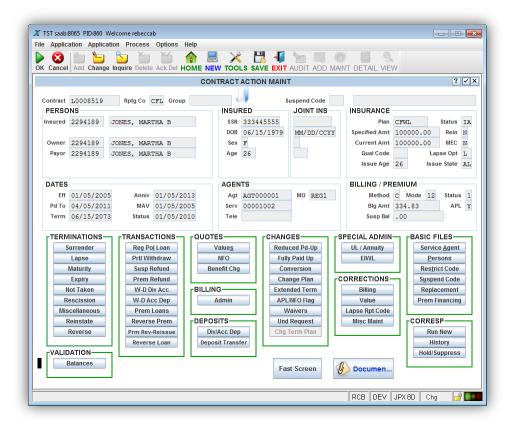
#### **Contract Quotations**

**FIMMAS** provides online real-time quotations of policy values, death benefits, surrender values, maturity values, lapse values, nonforfeiture values (Extended Term or Reduced Paid Up benefits), and available loan amounts for

Traditional, EIWL, and UL contracts. *FIMMAS* functionality allows users to easily provide NFO (Nonforfeiture Options) quotes to customers.

### Policy Changes & Terminations

The myriad of changes possible on Inforce Contracts—Reduced and Fully Paid Up, Conversions, Plan changes, Extended Term Insurance, Restriction and Suspense Codes, Benefit and Risk Class changes—are managed via the Policy Changes functionality; as are Terminations (Surrender,



Lapse, Maturity/Expiry, Not Taken, Rescission, Reinstatements, and Reverse Termination).

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#### **Contract Status Information & Contract History**

The Contract Status option provides a snapshot of the contract status, including information on the Insured/Owner, along with Coverage and Billing details. Also available are Preserved Records—captured whenever a policy change is processed (termination, benefit or risk class change, for example)—and Contract History (including user ID, date, and time) for all coverage transactions, accounting transactions, and significant client and policy masterfile changes.

#### FIMMAS Correspondence

**FIMMAS** ad-hoc Correspondence—which provides an interface to the full-function capabilities of Microsoft® Word—for Contract communication is available via the Contract Action HQ window. **FIMMAS** Correspondence allows data from **FIMMAS** to be integrated with standard formats and usercreated variables to create custom correspondence. Managing correspondence is simple, as letters available for ad-hoc correspondence within the Contracts module relate only to work to be done with contracts.



## Correspondence

**FIMMAS** Correspondence provides an interface from **FIMMAS** to the full-function capabilities of standard word processing packages. Data from **FIMMAS** can be integrated with standard formats and user-created variables to produce custom correspondence.

Using Microsoft Office tools, along with *FIMMAS*, users can generate a range of output from general correspondence, to case-specific reports, to policy issue pages.

A number of system functions can be configured for correspondence processing. For example, billing notices, marketing campaigns, group certification pages, and even ad-hoc requests for single documents can trigger processes to produce standardized correspondence from within *FIMMAS*.

Signatures, logos, graphics, standard text, special fonts, and seasonal messages are easily incorporated into letters, billing notices, reports, EOBs, requests for requirements, or any other correspondence for individuals, groups, agents, reinsurers, banks, or other types of organizations.

Managing correspondence is simple for supervisors, as different letters are available within each *FIMMAS* module, based on the work to be done. Letter options when working in Contracts are not the same as those available when users are working in New Business, for example.

Core **FIMMAS** areas have the Correspondence interface option:

Contract Administration Agent Administration

Claims Administration Group Administration

#### **ADVANTAGES OF FIMMAS CORRESPONDENCE**

- Users create custom correspondence with already-familiar tools, from the FIMMAS module in which they're working.
- Policy Issue Pages can be run on an ad-hoc basis, or batched and run via Scheduled Processing.
- Administrative correspondence can be stored in the same logs as marketing materials and other corporate correspondence for better customer service.
- Email capabilities for Windows users can be configured to set a default email sender address.



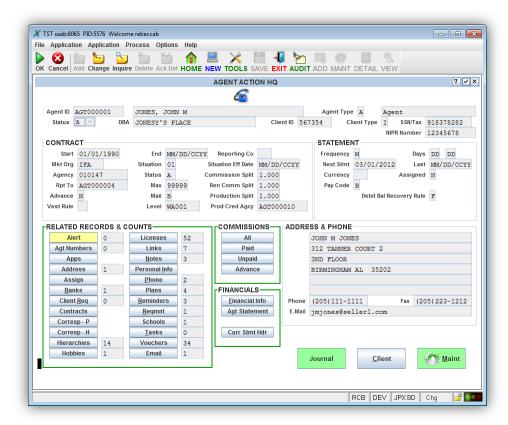
# **Marketing Administration**

#### **HIERARCHIES**

Each **FIMMAS** policy can be associated with multiple writing agents and can accommodate up to ten agent splits. Writing agents can be part of a reporting hierarchy of up to nine levels. The number of levels can be easily modified to accommodate your requirements. Hierarchies can be date banded.

#### **COMMISSIONS**

**FIMMAS** supports commission processing for all product lines. The commission master files include agent master information, hierarchy information, agent financial information and statements, commission rate files, and commission history files. Commission rates can vary by plan, marketing organization, age, duration, agent level, face amount band, date range, substandard rating,



premium type, agent situations, and group.

User-defined rules specify how commissions are calculated. Commission calculations can be used to make commission payments directly out of *FIMMAS*, or as a comparison to commissions calculated by various carriers.

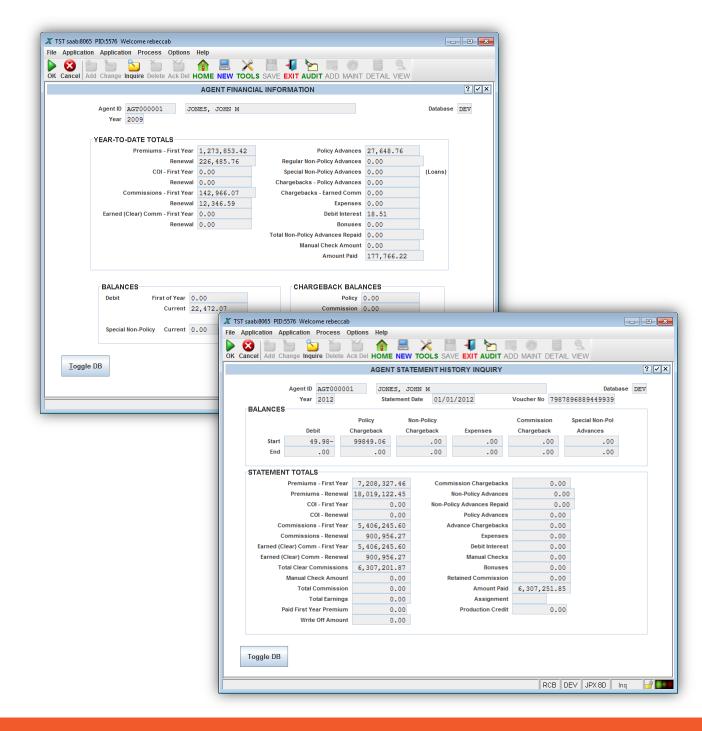
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#### **AGENT FINANCIAL STATEMENTS**

**FIMMAS** prepares an agent statement for each agent, listing all commission transactions including totals on premiums and commissions for the statement period, year-to-date totals, debit balances, etc. Agent statements can be customized, and can be printed, or produced as PDFs. **FIMMAS** readily interfaces with existing check writing or Accounts Payable systems to produce checks.

FIMMAS also captures the information needed for 1099 reporting and to produce W2s.

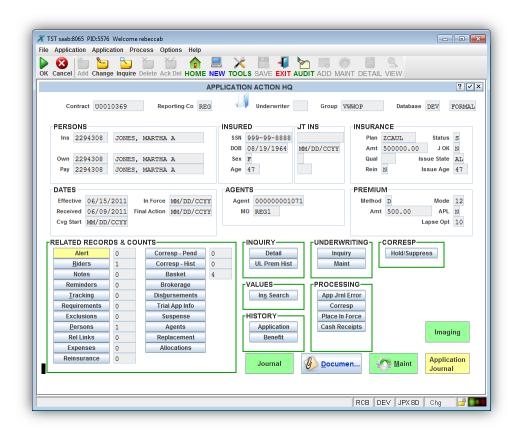




### **New Business**

#### **APPLICATION ENTRY**

**FIMMAS** New Business processing provides functions for streamlined entry of information about new applications, validation of new data, preparation of issue documents, commission advances, underwriting, correspondence, and placing the coverage in force.



All New Business applications are automatically stored in a "pending" status until they are underwritten and placed in force. Users enter whatever application information is available, and the data is stored in a pending masterfile, where it can be modified or added to as often as necessary. Before a pended record is placed in force, it is run through a verification process that edits for missing or invalid data.

Highlights of *FIMMAS* New Business processing include:

- Online application entry with context-sensitive Help, rapid exit and return across multiple files for inquiry and entry, and user-defined defaults
- Rapid turnaround for fast policy issue; no batch cycle required



- Calculation of all items for policy specifications and cost disclosure pages, including issue age, premiums, dividends, and paid-up insurance
- Support for redo/reprocessing, reprinting, recalculation, and reissue without reentry of application data
- Electronic Underwriter Worksheet for notes, requirements, and inquiry screens
- Support for multiple writing agent splits; up to ten per policy
- Commission calculation
- Compliance verification
- Handling of cash with application
- Real-time update of all information, immediately available for online inquiry and reporting
- Optional electronic transfer of application data from external files. Whatever its source, all
  application data is subject to the same integrity edits.

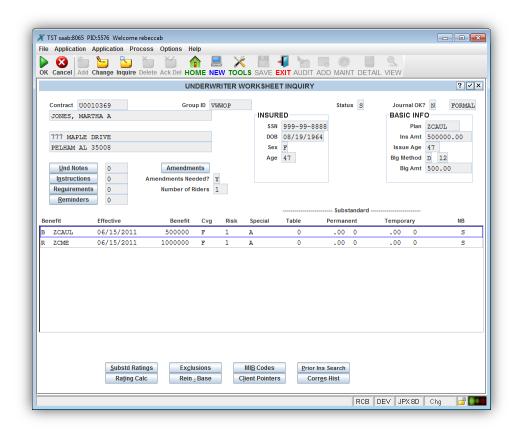
Productivity features help users locate existing client records, track applications, redo/reissue without data re-entry, calculate items for cost disclosure pages, and generate correspondence and policy pages.

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#### **UNDERWRITER WORKSHEET**

The options on the Underwriter Worksheet allow the underwriter or user to perform underwriting tasks and review the underwriting that has been performed to date, prior to making the final decision on whether to approve or decline the Application.



Productivity features for the underwriters include:

- Automatic determination of applications requiring underwriter review
- Automatic determination of underwriting requirements based on plan, age, amount, etc.
- Application status tracking
- · Checking of approvals and licensing
- System calculation of premiums
- Automatic follow-ups and reminders of pended items
- Underwriting instructions and referrals to support personnel
- Underwriter notes and comments



### Reinsurance

**FIMMAS** allows for the processing, billing, tracking and reporting of reinsurance treaties for individual contracts, groups with cessions, and groups without cessions.

Functions of the Reinsurance module in *FIMMAS* include:

- Billing
- Tracking and Reporting
- Support for Underwriters
- Accounting and Financial Reporting
- Receivables
- Liabilities
- Interface to General Ledger

**FIMMAS** allows treaties, the written agreements between an insurance company and a reinsurance company, to differ based on:

- Plan or type of insurance
- Amount of insurance
- Insured's name
- Date of insurance

One treaty may cover many insurance policies, clients, and cessions; and may cover multiple benefits.

An insurance company may have multiple treaties with multiple reinsurers.

Most treaties in the *FIMMAS* Reinsurance module are self-administered.



# Reporting

#### **FLEXIBLE REPORTS**

**FIMMAS** Reports can be generated against any information in the database, and can be requested at any time by any authorized user. Transaction detail—not just summary information—is retained in the system for as long as you designate, so reports can include detail and summary data for historical, as well as current time periods.

In **FIMMAS**, a single report with multiple user-defined sort and selection options replaces typically predefined reports in traditional systems.

For example, *FIMMAS* has a single standard report for Submitted Applications. Users can select which records to include in the report based on the values of selected fields (Underwriter ID, Agent ID, Status Code, Benefit Amount, etc.). They also select the order in which the information should be sorted (by status, within Underwriter ID, for example) when the report is generated. Another user might request a report of Submitted Applications showing only those contracts with a billing amount greater than \$100, and an effective date between 01/01/2013 and 12/31/2013. The same *FIMMAS* report is used in both cases, with very different outputs.

Users can control report selection criteria, sort order, output, and other options, or use pre-defined defaults. Reports can be run on-demand, or as part of a regularly scheduled job.

#### **CUSTOMIZED REPORTS**

In addition to standard *FIMMAS* reports, new reports can be created through the reporting module or any ODBC-compliant third-party reporting tool.

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### **About MDI**

#### **EXPERIENCE**

MDI's officers and staff have extensive hands-on experience in all aspects of insurance operations with all major types of insurance products. The setup time for new products is greatly reduced because we "speak the language" of product development actuaries and can quickly translate the components of product design into product support.

The MDI team also has experience in insurance management, as well as agency administration, meaning we can help streamline procedures and explore new ways to apply technology to your business requirements.

#### **Focus**

MDI is a small, tightly-focused company. Our entire team is focused solely on development of the *FIMMAS* System and the support of our *FIMMAS* clients.

Our officers and senior staff are actively involved in client support and system design. Our staff includes FSAs, FLMIs, CLUs, ChFCs, ACSs, and others with broad knowledge of the insurance industry.

MDI resources, with over 800 combined years of system and insurance experience, can augment your own staff in project planning, installation, model office training, conversion planning, and system design.

#### **S**ERVICE

From designing a Web-based front end for remote agent entry of insurance applications, to mapping a commission plan, to installing a turnkey insurance administration system, MDI can help you plan and implement an effective, integrated insurance system strategy.

You decide the blend of MDI resources that best complements the skills and availability of your in-house staff.

#### **SUPPORT**

Each of our clients is different. Each product portfolio, system design, and organizational structure needs a solution specific to its requirements. We tailor our services, rather than pre-packaging them, so you get expert guidance in the areas that are of most benefit to you.

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## Global Reach

MDI serves clients throughout the U.S., Canada, the Caribbean, and the Far East.





#### **FIMMAS** FITS

**FIMMAS** helps you pursue new markets, replace old technology, and streamline support for specialized products.

Use **FIMMAS** as a total administrative solution for your entire business, or as part of an integral support network with existing systems.

Let **FIMMAS** support special lines of business: acquired blocks, niche products, private label offerings, and hybrid products. **FIMMAS** supports multiple companies, multiple products, multiple languages, and multiple plans on a single system.

development cycle, and respond quickly to market demands.

Get new products to market quickly.

#### **More Information**

For detailed information about technical or functional features, for information about *FIMMAS* support for group products, credit life/debt cancellation products, or repetitive payment processing, or for a hands-on look at *FIMMAS*, contact Pat Michael at p.michael@mgtdata.com or 205-378-1380.

