



INNOVA FINANCIAL MANAGEMENT

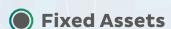
A System that stems from the experience of having worked with the most important maquiladora industries, services and commercial companies in Mexico since 1985.

TAX COMBO MODULES















Tax (Fiscal)







Electronic Invoicing





ADVANTAGES

- Oracle and SAP compatible. Automatic interface to supplement tax requirements.
- Eliminates manual work for purposes of obtaning your Mexican accounting and compliance of tax obligations.
- Reduces audit risks and facilitates information itemized control.
- Updated software pursuant to the changes in the current tax reform.



...ADVANTAGES

- The information is readily available in a timely manner.
- Allows the user to take advantage of time for purposes of information analysis and processes improvement.
- It integrates functions, thereby eliminating manual processes and multiple software.

...PROCESSES AUTOMATED BY THE SYSTEM



- Computation of the effectively collected and paid IVA Tax.
- IVA Tax Refund and Compensation Files (Form 32).
- File for purposes of the DIOT (Form 29).
- Validation, Accounting Record and Storage in data bases of electronic invoices (CFDI), files PDF and XML, thus assisting the user in accelerating the IVA recovery process in a timely manner.

...PROCESSES AUTOMATED BY THE SYSTEM



- Payments of Estimated ISR Tax.
- Fixed Asset accounting and tax depreciation.
- Annual ISR Tax Return.
- Schedule of annual adjustment due to inflation, updating of tax losses,
 and other work papers for purposes of the annual ISR tax return.
- Annual projection of the ISR and the profit coefficient at any moment desired by the user.

ELECTRONIC ACCOUNTING

INNOVA ALLOWS YOU TO AUTOMATICALLY:

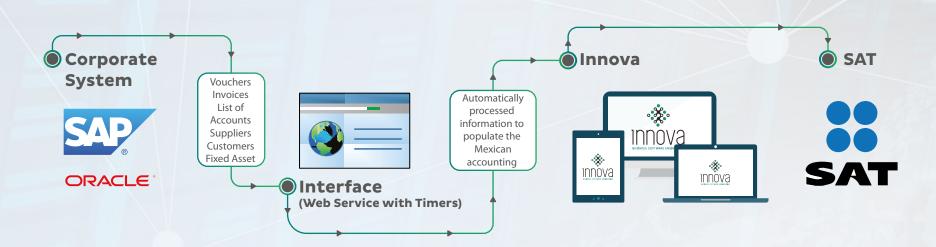


- Relate your chart of accounts to the Government's chart of accounts (SAT).
- Detail voucher movements related to CFDI, Checks and Transfers. Without adding to your daily workload.
- Generate the XML files to send Chart of accounts, Balance and Vouchers to the SAT Tax Mailbox.

OPTIONS FOR AN INTERFACE WITH THE CORPORATE SYSTEM



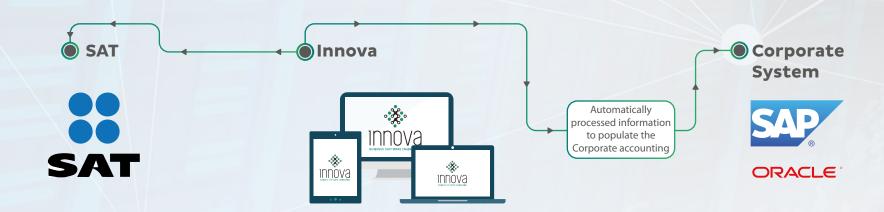
• I DATA ENTERING IN THE CORPORATE SYSTEM:



OPTIONS FOR AN INTERFACE WITH THE CORPORATE SYSTEM



2 DATA ENTERING IN INNOVA



OPTIONS FOR AN INTERFACE WITH THE CORPORATE SYSTEM



2 DATA ENTERING IN INNOVA:

We recommend this option due to the fact that Mexican accounting is more detailed than U.S. accounting, meaning that the interface does not entail additional work for purposes of reclassifying entries.

Also, the Purchases and Budgets module allows the user to add greater functionality to the System by improving the Administrative controls, as is the case with the 3Way Match and the budgetary control of the committed expenditure.

ADDITIONAL FUNCTIONALITY

The Purchases, Warehouse and Budgets modules jointly allow the user to carry out the following:





- Automation of the account payable by validating the amount of the Purchase Order against the amount of the receipts and the invoice. (3 Way match pursuant to the SOX Law).
- Control of the expense at the moment of generating the requisition by validating the exercised and committed budget.
- Itemized report of expenses by department with the option to consolidate by cost center.

IMPLEMENTATION PLAN



THE PROJECT FORESEES THE INVESTMENT
OF 60 HOURS DISTRIBUTED IN THE FOLLOWING ACTIVITIES:

Planning

Software Installation

Information Gathering

Data Base Preparation

General Configurations

Invoicing Module

Training

Accounting, USA Accounting

Tax Training, Fixed Assets

Banks, IVA

Electronic Invoicing

Validation of information and processes

InformationAnalysis

Submissionof specialExcel reports

Interface files

IMPLEMENTATION PLAN ADDITIONAL MODULES



PURCHASES, WAREHOUSE, AND BUDGETS ENTAIL 20 HOURS OF WORK DISTRIBUTED IN THE FOLLOWING ACTIVITIES:

Activities

Information Gathering

Data Base

Preparation

Configuration

Training

Requisitors

Authorizing Parties

Purchases

Warehouse

Finances

Validation of information and processes

Note: The number of hours invested for purposes of training in the Purchases Module varies depending upon the number of users. The length of time for the sessions is as follows:

Requisitors 1 hour Authorizing Parties 1 hour Purchases, Warehouse and Finances 4 hours

INNOVA VS OTHER SOFTWARE COMPARISON



Frequency	Activity	Current Softwar	Time Spent	Late Fees	
Monthly	Calculation of the ISR Payment	Manual	1 Day	2,075	1 hr
Monthly	IVA Payments.	Manual	2 Days	2,075	1 hr
	including name, ID, Address, total buying amount and IVA tax. Excel Tool is used.				
Monthly	DIOT	Manual	2 Days	1,641	0.2 hr
	To compensate IVA on the ISR provisional payment all IVA documents				
	layout.				
Monthly	IVA compensation Files	Manual	2 Days		0.2 hr
	Upload into SAT software data related to invoices including Import/export documents.				
Monthly	Tax declaration tie out process reporting	Manual	1 Day		1 hr
Monthly	Monthly declaration foreign commerce	Manual	1 Day		0.2 hr
Monthly	IVA tax reporting yearly tie out	Manual	1 Day		1 hr
Quarterly	CAH Quaterly tx package and FCST	Manual	3 Days		1 Day
Quarterly	Fiscal analysis to evaluate dividends decree by quarter	Manual	3 Days - Finantial Controller time		1 Day
Annual	IVA informative declaration. List of the supplier vendor including the total operation and IVA tax.	Manual	4 Days	1,745	1 hr
Annual	Annual Tax declarations - Taxes reports	Manual	5 Days	1,539	1 Day
Annual	Safe Harbor Tax Declarations	Manual	1 Day	9,463	0.5 hr
Annual	Year End Tax Package	Manual	8 Days		3 Days

