



Specially developed for the agricultural sector

Business is more than internal operations: to be successful, one needs to efficiently manage purchases of goods, services, and raw materials; foster and control relationships with suppliers and business partners; and create, manage, and retain customer base. All these relationships are more efficiently and economically managed with business-wide applications.

Globalization is exposing agriculture community to fierce competition. Adopting professional management practices is need of an hour and use of Information technology tools, software, Internet etc. has become unavoidable to sustain growth.

The humble seed is now big business and is attracting the attention of corporate like never before. Private sector seed producers are experiencing more than expected growth every year. The so called small players have grown in size, are more organized and have structured systems & processes in place with the help of information technology.

Building on the success and experience gathered working with one of our client, our team worked on ways to create a business solution for seed producers, which would streamline, integrate and standardize the processes. The result was Agrisys ERP; which has transformed the way our clients manage their business.

## Product Features:

- Specially developed for the Agricultural sector
- Controls the entire process on batch level
- Open system, very easy to interface
- Broad configuration scope based on customer requirements
- Quick and easy adaptable to your specific requests
- Suitable to be configured for multiple companies

## List of the modules available

- Finance & Accounting
- Purchase
- Sales
- Production & contracting
- Quality control
- Inventory management
- Fixed Assets
- HR and Payrolling

## Brief overview of modules

### Finance & Accounting:

- Common Chart of Accounts for Multiple Companies and Branches
- Multiple Financials Years
- Financial Transactions (JV, Bank/Cash Receipt & Payments, Contra)
- Multiple Currency
- Multiple cost centers
- Consolidated MIS reports and schedules
- Management of in-house consumables
- TDS Automation
- Form 16A
- Posting of voucher based on workflow
- Bank Reconciliation
- Voucher Printing & Registers

### Purchase:

- Purchase orders & Processing
- Local, Interstate & Export Purchase facility with Goods Receipt Note (GRN)
- Integration with account payable
- Purchase Costing
- Vendor Ageing Analysis
- Sales Analysis by Customer Type, Sales member, region, and product type

### Production Planning & Sub-contracting:

- Farmer Purchase Control
- Seed processing
- Multiplication Seeds & Commercial Seeds Stock
- Different Types of Stock (Warehouse, Composite & Packed Stock)
- Batch/ Lot naming
- Constant update of estimates in quality, quantity and delivery time

### Quality Control:

#### Configurable QC set up

- Seed Control
- Yield Control (grading of seeds)
- Farmer Payment'

### Inventory Management:

- Goods Receipt Note (GRN) for both Trading & Non-Trading Items
- Non Trading Items Consumption
- Dispatch Details
- Inventory Ageing Analysis
- Stock Statements

### Fixed Asset Module:

- FA Sale
- FA Write-Off
- FA Income
- FA Loss
- Book Code Company Act / Income Tax Act
- Depreciation Method - Straight Line (Yearly / Prorate) / Write down Value (Yearly / Prorate)

### HR & Payroll Module:

- Employee data management
- Pay roll management
- Configurable IT rates
- Statutory reports
- General reports
- Loan management
- Leave management
- Employee benefit management & Appraisal
- Recruitment

## Salient Features

1. Common Chart of Accounts
2. Barcode Enablement
3. Consolidated MIS reports and schedules
4. Fixed Assets Tracking and Depreciation Calculation
5. Posting of voucher based on workflow
6. Multi Currency Support
7. Management of in-house consumables
8. Loan Management
9. Leave Management

## Advantages

### Controlled inventory management

Quick view on availabilities

### Correctly calculated production plan

Reduction of under and over productions

### Control over working capital

Saving of write off's and better cash flow management

### Timely availability of seed

Better delivery performance

### Insight in all process steps and efficiency Improvement

Tracking and tracing of batches and cost Reduction

### Complete quality management

Reduction of possible claims and avoiding costs

### Control over product life cycle

Better efficiency over assortment and avoiding write off's

### Complete insight on product costs

Better decisions and cost management

## About SourceEdge

SourceEdge is an integrated IT solutions and service provider headquartered at Bangalore, India. Our offerings span across Software Product Engineering, Application Development, Application Management, Mobile Application Development, Enterprise Business Solutions, Business Applications and Consulting.

We have a global footprint with development center at Bangalore and Sales & Customer Service centres in Hyderabad, Kolkata, New Jersey, Dubai, Belgium & Finland catering to our clients spread across the continents of Asia, America, Europe, Australia and Africa.



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