

DivaSystem's Features

1. Data Inputs :

- Data input of financial statement from subsidiaries can be done in 3 ways :
 - a. Import of text file / csv for financial statement, by segment , and internal transaction
 - b. Input through Microsoft Excel for financial statement, by segment, internal transaction, and also detail for cashflow creation, non financial data , and data for notes to financial statement. This is done using Excel addin (EIGS) developed by Diva.
 - c. Automatic import through batch processing
- Data Input can be validated either automatically by Diva system or manually
- Multiple layer of approval before submission of data can be configured
- Mapping can be done inside the EIGS system or by creating a mapping definition file (for import file)
- User can use their own existing trial balance or financial statement to input to diva system
- Previous or stored data can be retrieved from Diva system to EIGS to help / support in preparing the input process (by comparing previous period with current period)
- Additional remark can be entered in the EIGS for reminding purposes
- Monitoring of data input process of every subsidiary

2. Automatic Consolidation Process :

- Support of Financial Statement currency Translation
- Support for automatic consolidation process :
- Feature of Basic consolidation :
 - a. Net income proration for equity method
 - b. Subsidiary income elimination
 - c. Dividend elimination
 - d. General elimination of payable / receivable, revenue / expenses
 - e. Cashflow elimination
 - f. Investment elimination with fair value method
 - g. Fair value amortization (excess of fair value over book value)
 - h. Tax effect related to elimination and consolidation
- Feature of Support multiple ownership scenario :
 - a. Subsidiary has <20%
 - b. Subsidiary has 20%-50% share
 - c. Subsidiary has 50 more share
 - d. Change from cost method (20%) to equity method (50%) and vice versa
 - e. Change from equity method (20%-50%) to consolidation method and vice versa
 - f. Mutual ownership
 - g. Triangle configuration of ownership, equity or consolidation method
 - h. Changes in ownership interest (treasury stock, subsidiary sell more stock , etc)
 - i. Stock split
 - j. Stock dividend
- Feature of Intercompany profit elimination :
 - a. Inventory profit elimination of upstream and downstream, compatible with multiple ownership scenario and different currency
 - b. Fixed asset and intangible asset profit elimination of upstream and downstream, compatible with multiple ownership scenario and different currency
- Diva has standard functions coverage that comply with the current accounting standard such as IFRS and GAAP, and can fulfill more than 97% of consolidation requirement

3. Result Output :

- Over 300 fixed form output reports and interactive analysis report that can be done in Excel, pdf or html formats are available
- Elaborate drill down feature from worksheet / summary through the journal entries
- Proof calculation report of each automated process journal
- Creation of customized report, for flexibility to handle various reporting requirement such as financial statement disclosure , auditing, group KPI monitoring, actual/budget comparison
- Multi dimensional analytical tools to make comparison analysis easier between group companies, segments, products , etc. Quick responses to imperative needs in analyzing

Example of Reports :

- Financial statement creation such intercompany transaction, monthly non consolidated financial statement , statement changes of net assets
- Fair value accounting detail to display the registered fair value accounting detail
- Tax effect accounting to display a list of taxable income adjustment
- Unrealized profit elimination report for inventory , such as beginning inventory detail ,inventory count detail, inventory by product detail,
- Segment information such as financial statement by segment , financial statement by region, segmented financial statement disclosure
- Cashflow input detail such as cashflow detail by account, non consolidated cashflow statement , non consolidated balance sheet at the beginning of period
- Preliminary reconciliation for internal transaction such as in the reporting or translating currency (internal transaction with different currency)
- Financial statement information such as cashflow creation, consolidated cashflow creation, statement of changes in net asset
- Financial statement information – investment and equity such as investment and equity detail and fair value difference detail report
- Financial statement information – non current asset such as a non current asset detail, non current asset gain loss report, etc
- Financial statement information – data input such as adjusting journal entry in reporting or translated currency, translation adjustment, etc
- Fair value accounting information such as fair value worksheet detail, marketable securities worksheet detail, etc
- Capital consolidation information such as calculation for goodwill, goodwill impairment, fair value amortization , etc

4. Easiness in implementation and production :

- Diva provides all in one reporting for statutory consolidation (by using LCA automatic module) and managerial accounting (by combining excel function and LCA)
- Diva is very user friendly for the finance and accounting division to operate by utilizing excel user interface for input and also output process
- Diva standard function reduce the risk of failure in implementation and it requires almost no customization which makes the development faster and less risk
- Diva can support almost all accounting system / ERP accounting module through its support of various input process, where subsidiary with different accounting system can be consolidated within Diva System
- Diva will significantly reduce the workload of the user by automating the accounting elimination and adjustment which in manual work takes most of the time
- End users will be able to customize Diva system by themselves, for example changes in the structure of the group company or additional items / chart of account