Kentropyprojects - Project Management Software

Kentropyprojects software is a project management software which can be utilized for all types of internal and external projects. It helps in planning, organizing, motivating, and controlling resources to achieve specific project goals. It handles the project primary constraints such as scope, time, quality and budget. It handles the secondary-and more ambitious- challenge to optimize the allocation of necessary inputs and integrate them to meet pre-defined objectives.

Kentropyprojects can be utilized by many industry verticals such as healthcare, manufacturing, advertising, media, aviation, automobiles, contruction, infrastructure, engineering, entertainment, government departments, pharmaceuticals and NGOs amongst others.

Benefits of Kentropy projects

- 1. Provides users access over web
- 2. Scalable to any number of users
- 3. Standardized processes
- 4. Easy learning for employees
- 5. Integration ease
- 6. Reports enable decision-making
- 7. Available on-premises and over cloud
- 8. Ready support from kentropy

Features of Kentropyprojects

Budgeting & Forecasting

- Projects can be grouped under practices
- ◆ Annual budget can be created Practicewise for funds inflow (revenue)and Expenditure
- Existing projects and new projects are listed in the budget
- Expected expenses for business development and adminstration are also included
- Cash inflows and outflows can be generated

Expected Revenue & Expense PH ▼ 2012-2013 Load Rev. For New Project Create Budget For FY April Иау August September October iune ⊟ iii Revenua Total Revenue From Existing Project Total Revenue From New Project 1500000.0 0.0 0.0 00 0.0 0.0 0.0 Total Revenue From Project 0.0 1500000.0 0.0 0.0 00 0.0 0.0 **∃** iiii Expense Tctal Expense For Existing Project Total Expense For New Project D.00000E 0.0 0.0 0.0 0.0 0.0 Total Expense For Project 3.00000E 0.0 ₩ 00 0.0 0.0 0.0

Project Process

- ◆ Organizational structure for a project can be set up
- Project acquisition stages and milestones are also tracked
- ◆ During this stage, Project estimates can be created
- ◆ A project is split into Deliverables, Activities, cost type
- Cost types can be configured
- Resource types can be configured and assigned to a cost type under an activity
- Gantt charts are also created to represent execution plan
- Cash flow analysis can be done
- ◆ After sign-off of project , the project execution begins
- ◆ The project plan is as planned during the proposal preparation phase
- Gantt charts and scheduler are used during project progress in order to maintain adherence to project plan.
- ◆ Actual costs can be entered against a cost type for an activity
- MIS reports of variance can be generated
- ◆ Deliverable and Invoicing schedule ensures reimbursement invoices/claims are raised at proper time
- Projectwise cash flows and expenditure reports can be generated on monthly basis

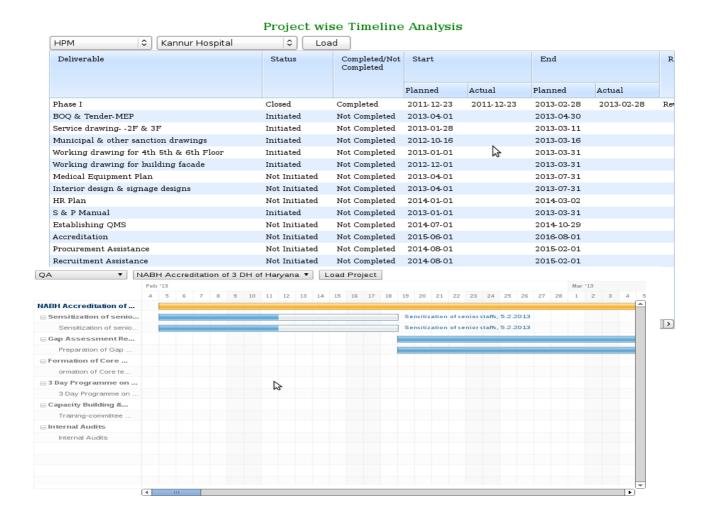
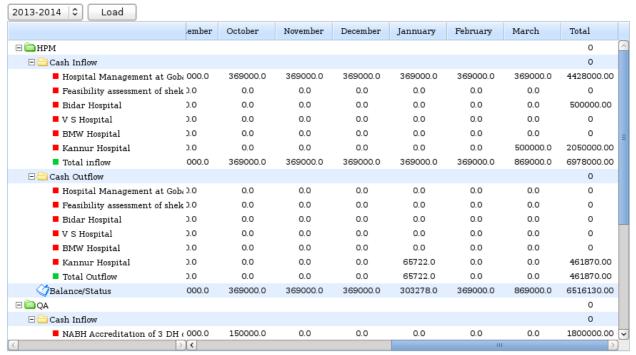


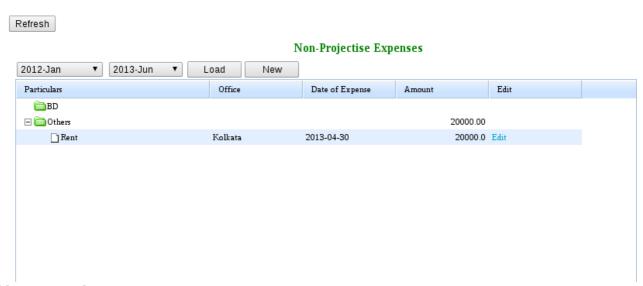
Fig: Gantt Chart

Cashflow For Projects



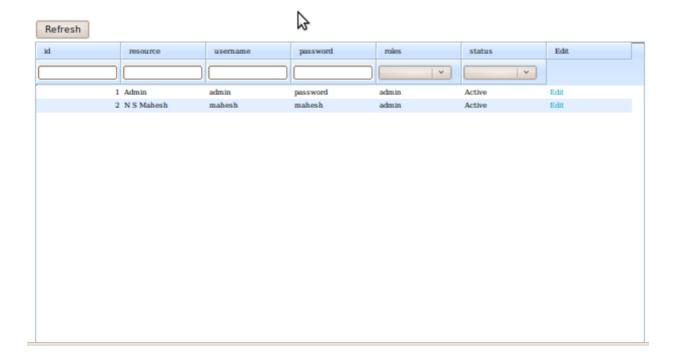
Non-project related overheads

- ◆ The expenses incurred for Project acquisition, administration and training can be captured
- ◆ The actual vs. Budgeted reports can be generated



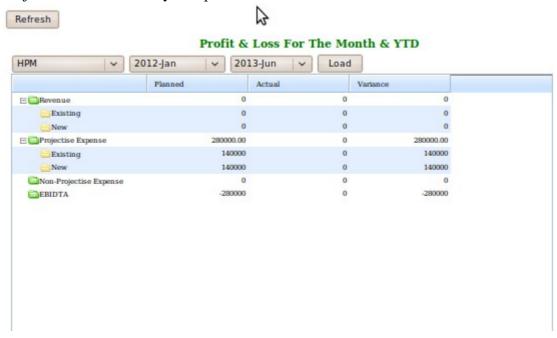
Users and resources

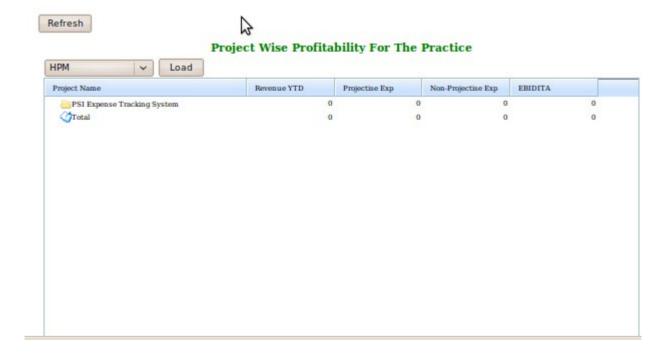
Resource types can be created and human resources can be linked to specified resource types



MIS reports

- ◆ Identified projects report
- ◆ Projects in pipeline report
- ◆ Identified projects budget report
- ◆ Expected Revenue (inflows) & expenditure reports for 3 months
- ◆ Projectwise timeline analysis report





Workflow

- ◆ Definition of approval flow
- Notification mechanism via e-mail or sms using html templates
- Tasks alerts. Reminders which use the notification mechanism

Data upload

- ◆ Data definition
- ◆ Mapping of input formats to table data
- upload of csv files to system

Contact Information

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