

Modern Financial Planning and Budgeting

Revenue, Expense and Financial Statement Planning

Using Oracle EPM















About BISP



BISP is an industry leading professional services firm focused on helping clients successfully delivering Enterprise Planning and Budgeting, Financial Consolidation and Analytics Solutions. Our primary objective is to use our expertise to offer the best EPM/BI/Data Visualization solutions cost-effectively.

- Financial Consolidation with Statutory Reporting
- Planning/Budgeting Solution
- Managed Services
- > BI Reporting, Dashboard and Analytics

For past many years, we helped global organization to gain deeper financial insights with Oracle EPM Solutions. Our best practices enables business decisions more accurate that drive profit and efficiency.











Capital Expenditure Planning Need

Business Objective: The purpose of capital budgeting is the process of ensuring that capital expenditures planned represent the most profitable outlays of funds. Therefore various scenarios can be tested in order to make sure that allocation of available funds to the most worthwhile projects.

Key Decisions During Capital Budgeting Planning

- > Evaluates as to investment in assets is worth the cost.
- Capital expenditures come directly from company funds or if they must be financed.
- Buying or leasing assets.
- ➤ Allocation of available funds to the most worthwhile projects.

Capital Expenditure

EFFECT ON BALANCE SHEET

EFFECT ON INCOME STATEMENT

EFFECT ON CASH FLOW STATEMENT

Oracle Enterprise Planning and Budget Cloud Service

Easy Integration with ERP System: When paired with enterprise resource planning (ERP) systems, Oracle EPM helps your organization manage around planned—and unplanned—changes in your business environment.

Smart Move from Spreadsheets to Driver-based Forecasting: Implementing driver-based forecasting can be setup in spreadsheet environment using Smartview Add-in with no prior experience with tool.

Enterprise View as Appose to Departmental View: Getting an enterprise view of an Organization not just a departmental view, informed decision-making to every area of your business—from sales and marketing to IT, HR, operations and beyond.

Driver Based Planning: Driver based planning let you define drivers in order to simulate multiple business scenarios-key factors that influence performance of the business. Drivers can also be changed depending on both internal and external factors like competition, business conditions.

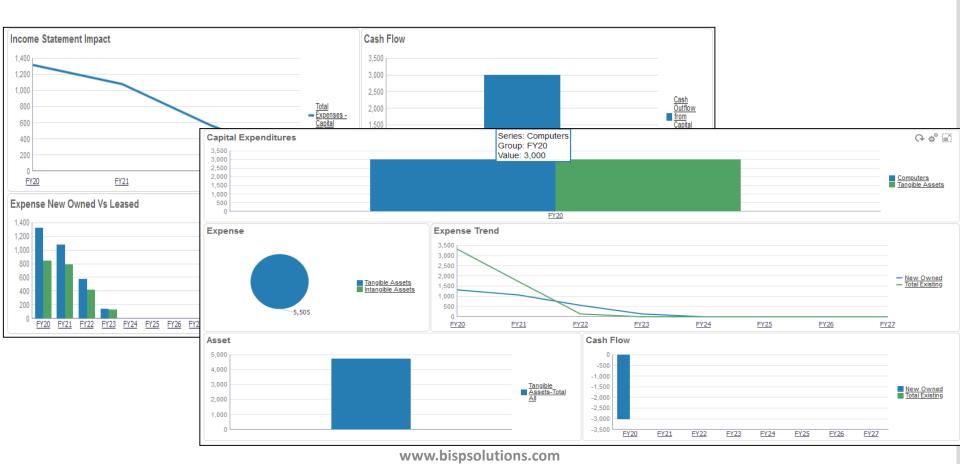
Perfect Agile and Forward-Looking Planning: Forward-looking strategies for the business, the right EPM solution with experienced consultants give you the ability to drive accurate and agile plans, optimize the financial close, and focus on the innovation that distinguishes your business.

Oracle Best Practice Modern CapEx Planning Module

Income Statement Impact: Depreciation, insurance, maintenance and repair expenses in the income statement effectively reduces a company's profit.

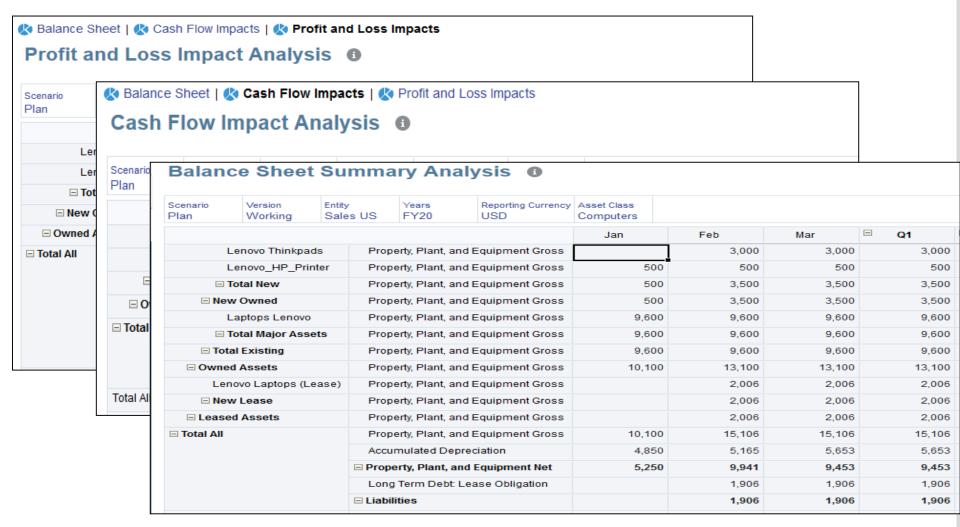
Balance Sheet Impact: Long Term Assets and related line items will increase because of the purchase of assets.

Cash Flow Impact: Cash Flow From Investing will change to accounting for the cash used to purchase the assets



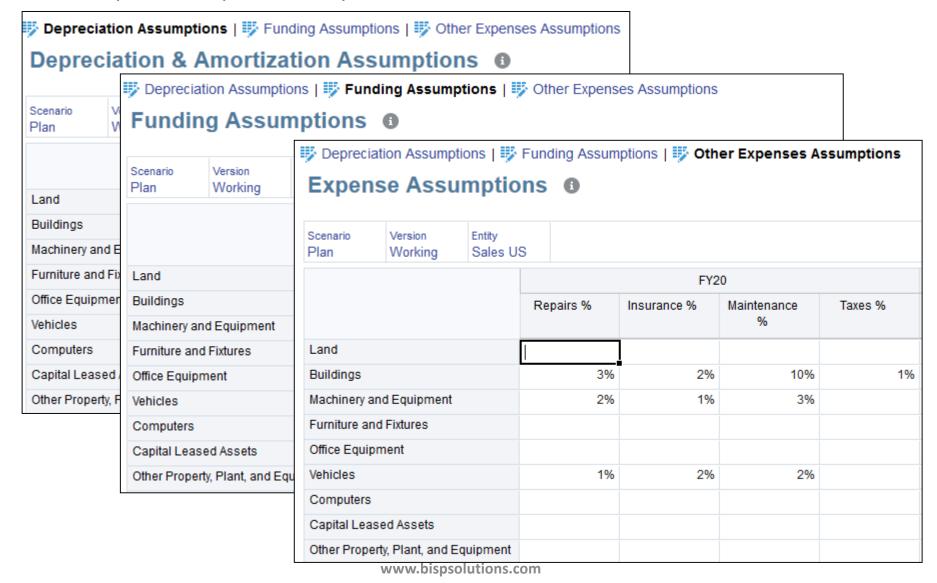
Detailed Analysis on Financial Statement

Through drivers and assumptions invest planning can be simplified that leads to build the operational framework necessary for long-term productivity. Application facilitates department heads have proper resources to gain market share, tap into new sectors and increase sales.



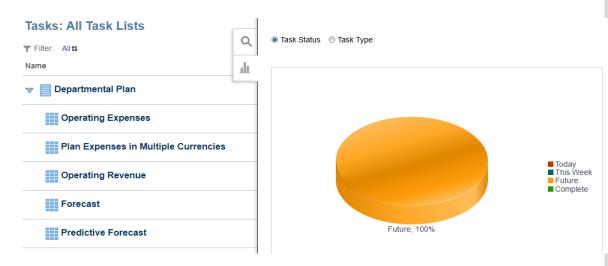
User Controlled Assumptions and Drivers Based Planning

Capital assumptions, including driver-based assumptions for depreciation and amortization, funding assumptions, and other expense assumptions. Users can specify driver values using trend assumptions or by direct entry.



Tracking Task and Approval Review

Task List act as guided navigation and lets define planner setup do to list, it may be purchasing new fixed assets, Manage existing assets, Manage intangible assets, or Analyse Capital financials. Task list can be assigned to user and support role based access.



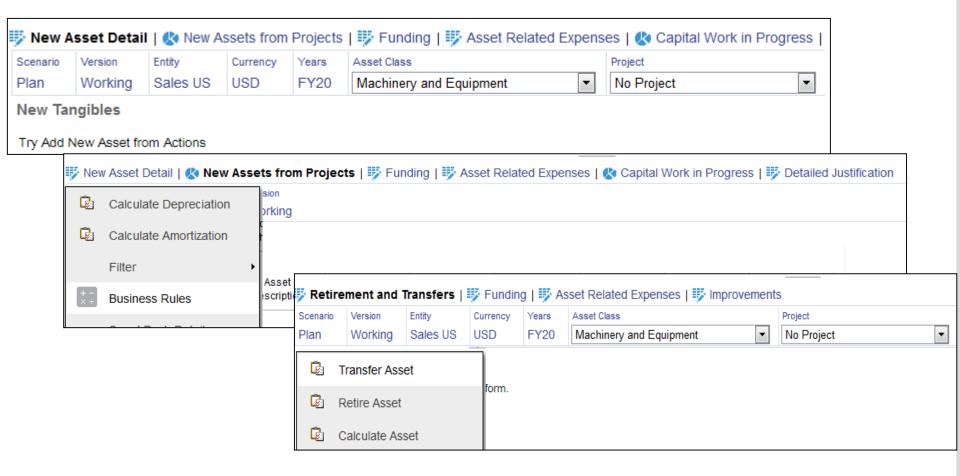


Approval Process: Oracle PBCS provides simple and efficient review and approval process to the financial planning, improving transparency at each stage. An administrator begins the review process with **Start**, which changes an approval unit's state to other stages.

Approval Unit	Plan Cycle		Approvale Status	Sub-Status	Current Owner	Location	Total Value	Path
	Start	Exclude	Approvals Status	Sub-Status	Current Owner	Location	Total value	ratii
■ FS PUH								
■ NA	0	•	Not Started		No Owner			□+ 0
⊿ US	•	0	Under Review		No Owner			±0 □+0
Sales US	•		Under Review		Carol Judd	Sales US		<u>□+0</u>
Marketing US	•		Under Review		William Radcliff	Marketing US		<u>□+0</u>
▶ Finance US	•	0	Under Review		Francis Rosenberg	Finance US		<u>□+0</u>
Operations US	•	0	Under Review		Barry Mills	Operations US		<u>□+0</u>
Manufacturing US	•	0	Under Review		Carol Judd	Manufacturing US		<u>□+0</u>

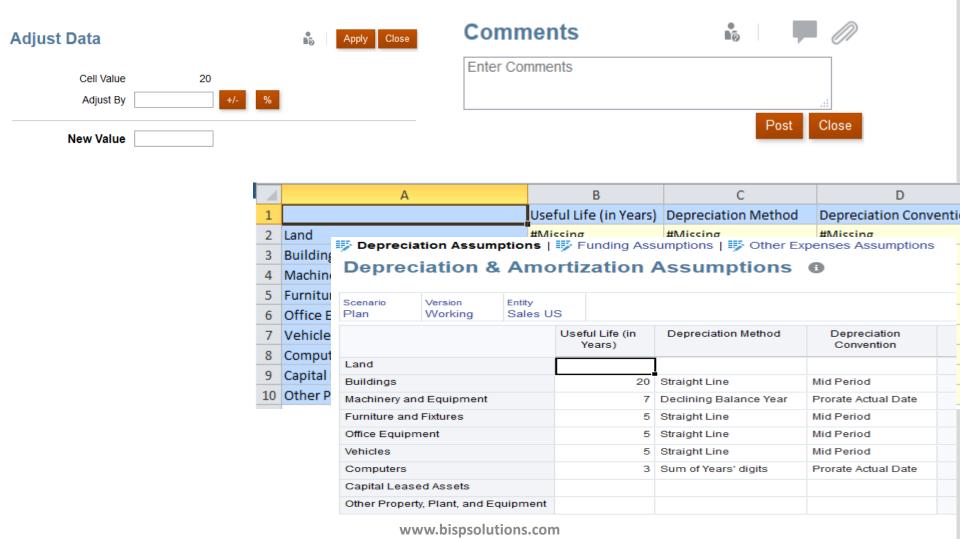
CapEx Asset Management Complete Life Cycle

Oracle PBCS manages complete asset lifecycle is the sequence of stages that an organization's asset goes through during the time span of its ownership. Application provision to the planners so that can plan to retire assets. Some assets have obligation associated its retirements. The decision to determine the right time to retire used equipment lies solely with your company.



Data Input, Adjust, What If Analysis and annotation

Oracle Planning provides multiple ways to input forecast/budget numbers to the application. Users can directly input number through web form or Smartview (Excel Add-in). Data adjustment can be done by increasing or decreasing values by a specific amount or by a percentage.





Thank You

support@bispsolutions.com

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