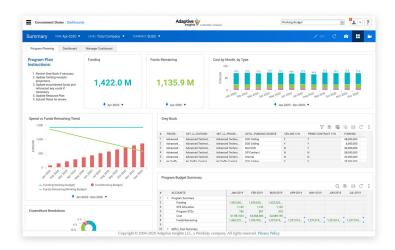


# Workday Adaptive Planning for the Public Sector

Every penny counts, especially in the public sector where financial resources are scarce and public accountability is paramount. The public sector needs a platform that helps facilitate scalable planning processes and build effective, balanced budgets. Yet, many organizations continue to perform even their most complicated modeling on spreadsheets, which not only increase the chance of user errors and security gaps, but also reduce the speed and effectiveness of the planning process.

As well, inefficient collaboration leads to siloed teams creating disjointed plans that lack insight and aren't aligned with common goals. Without a single platform to facilitate workstreams, maintain data integrity, and foster collaboration, it becomes a challenge to formulate comprehensive plans and compile budget books with the right governance, transparency, and accountability.

To empower teams to collaborate in a secure environment, they need a platform with a single source of truth. Workday Adaptive Planning is a budgeting, planning, and reporting application that includes multidimensional, driver-based modeling capabilities along with fully integrated insight into revenue and expense trends and cash flow. This intuitive, powerful solution enables public sector organizations of all sizes to collaboratively budget and plan with ease, gain clear visibility into real-time analytics, and streamline complex reporting so they can plan and adapt without compromise.



Streamline planning processes, increase visibility, and drive accurate, collaborative budgeting.

## **Key Benefits**

- Plan and budget across your entire public sector organization within a secure environment
- Increase visibility, collaboration, and governance throughout budget book creation and planning processes
- Adjust and edit funding data and immediately see the results, all while ensuring transparency and accountability
- Plan, model, and forecast operating expenses and capital requirements
- Model complex personnel plans that account for multiple pay structures, union memberships, and retirement packages
- · Perform what-if scenario analysis

# Build Budgets That Account for Multiple Scenarios, Variables, and Dimensions

With Workday Adaptive Planning, public sector organizations are well equipped to plan and budget across a number of dimensions, producing detailed models based on multiple scenarios so you can execute on outcomes. Users can intuitively build budget books, project salary and benefit costs, and manage operating and capital budgets. And with driver-based modeling, Workday Adaptive Planning enables you to capture interdependencies across a wide range of variables.

## Supercharge Planning with Elastic Hypercube Technology

Built with patent-pending Elastic Hypercube Technology, Workday Adaptive Planning offers power, scalability, and performance without compromising ease of use. This technology not only calculates complex models, but also adds memory and compute power as necessary to evaluate model elements in parallel. Purpose-built domain intelligence makes it easier and faster for users to build and adapt functional models. And tight links with Microsoft Office enable quick creation of reporting on the fly.

#### Gain Real-Time Visibility Within a Flexible, Intuitive Interface

With a configurable dashboard that can be adjusted and expanded to meet the needs of any public sector organization, Workday Adaptive Planning puts you in control. Analyze key factors across any aspect of the organization. Generate reports at whatever level of granularity you need. And quickly perform variance analysis at every step along the way so you can determine the difference between actual and planned behavior. All of this is available in a web-based interface that allows users to operate in a familiar tabular environment, facilitating input from all types of employees regardless of training.

# **Integrate with Core Business Systems**

Public sector organizations can no longer afford to keep critical functions in silos. Workday Adaptive Planning integrates with other core systems and external data sources to enable comprehensive planning, analysis, and reporting within even the most restrictive regulatory frameworks. And with a cloud-based solution at your fingertips, there's no need for new hardware or software as you plan for the road ahead.



By implementing Workday
Adaptive Planning and
moving this process online,
we eliminated manual data
entry and paper distribution,
decreased our budget cycle
by a full month, and saved
considerable time and money.

**Budget and Finance Director** Skagit County

#### Minimize Human Error

Systems in use today by most public sector agencies were designed and implemented years, if not decades, ago. Spreadsheet-based systems are inefficient, error-prone, and fundamentally unsuited for the level of planning and reporting required by today's public sector organizations. Workday Adaptive Planning helps you keep manual intervention to a minimum by relying on automated technology to leverage data from all corners of the organization and ensure that all users are referencing the same information. As a result, you can rescue your budgeting, planning, and forecasting from slow, painful processes—ensuring compliance, increasing visibility, and improving your productivity by more than 70 percent.

#### Budget and Plan Together in a Secure Environment

For today's public sector, it's more important than ever to increase visibility, maintain accountability, and plan budgets effectively. This requires a single platform that fosters collaborative planning in a secure environment. Workday Adaptive Planning makes it possible to model, report, analyze, and plan across the entire organization to make smarter decisions, increase transparency, and enhance programs and processes where it matters most. The result is a leaner, more integrated process that fosters better decisions, collaboration, and trust.

To learn more about Workday Adaptive Planning, visit adaptive planning.com.

