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## AMC Dashboards and Business Intelligence Data

### What is a dashboard?

A dashboard is a virtual tool that provides a current, dynamic view of information and data critical to the effective monitoring or management of a given process fundamental to your business operation or your organizational mission.

Good dashboards are designed to be simple in nature, selecting only the most essential information. They focus on a) monitoring ongoing events and b) warning of pending problems or dangers.

The data the dashboard displays is based on a predetermined set of needs, or a particular business-specific scenario.

Some dashboards are adaptive, allowing you to change key parameters or dimensions to get a different view of the information you are looking at.

**Analytical dashboards** allow you to change key parameters or dimensions that provide you with alternative views of information. This is good for detailed analysis, decision support, and “what if?” scenarios. This type of dashboard is typically used in planning and risk management activities.

**Operational dashboards** provide visibility for a particular subject, and will usually allow you to drilldown to get to more detailed information, but the core dataset stays the same. These are good when you are looking at “high level” or summary information, and you want to drill into a particular area to get the specifics, for something like issue resolution. This type of dashboard is typically used in operations management.

**Relationship dashboards** show information that is relevant to a particular relationship. In essence, it reflects the nature of the relationship. This can reflect relationships like employee to employer, customer to vendor, etc...

### AMC Dashboard Solutions

At AMC, we build custom dashboards that are fully interactive, for decision support and scenario analysis, to help you with planning and risk management activities. We also create operational dashboards that provide summary information and issue resolution. We can also help you setup predefined dashboards that are in products such as PeopleSoft.

### AMC Reporting Solutions

We work with industry standard reporting and BI tools such as Cognos, Crystal Reports, and Business Objects, XML Publisher and Adobe Flex. We also develop custom web based reporting solutions.

Take a look at the sample dashboards below:


### Disease State Monitoring and Outbreak Management: Custom Developed Analytical Dashboard

dashboarduser | [Log Out](#) site map | terms | assistance | resources | search

Region: Europe From: 2000 To: 2004 Inspections Licenses/Permits Training

Disease: FMD [Refresh](#) Weekly | Monthly

Map | [Country list](#) Europe



#### Russia

[OIE](#) No OIE status  
[Status](#)

**Livestock Data**

Buffaloes	15863	<b>FMD Outbreaks</b>				
Cattle	26524360	2000	2001	2002	2003	2004
Goats	2322143	+	-	-	-	+
Pigs	17337332	Last outbreak before 2000 unless reported year				
Sheep	13728497	2000				

[Hide/show key](#)

**Biosecurity Resources**

- Checklists
- SOP
- Manuals&Guidelines
- Laws&Directives
- Emergency Plan
- Contingency Plan

**Laboratory**  
Dr Valery Zakharov  
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### Delivered EPM PeopleSoft Analytical Dashboard

#### Portfolio Analysis

**Chart Parameters**

Analysis: EST COST AND BEN  Default Analysis [Save Analysis](#)

\*Chart Title: ESTIMATED COST AND BENEFITS \*X Axis: PROJECT\_ID \*Y Axis: PM\_ESTBEN

\*Chart Type: Stacked Bar - 2d \*X Title: PROJECT ID \*Y Title: EST BENEFITS & COST:

Additional Line Plot

Y1 Data: PM\_ESTCOST  
Y2 Data:   
Y3 Data:

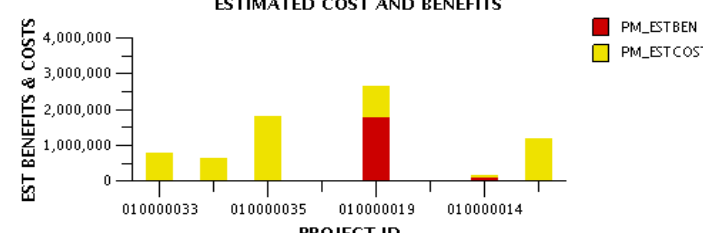
[Delete](#) [Refresh](#)

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\*Portfolio Tree: OPP\_IT\_REQUEST Business Unit: Omaha Public Power District Scenario: OPPD SCENARIO

Year: 2006 Period: 9 Base Currency: USD

**ESTIMATED COST AND BENEFITS**



### Delivered PeopleSoft Program Management Operational Dashboard

Program	Parent Program	Project	Description	Project Manager	Project Status	Processing Status	Cost Actuals	Cost Budget	Health	Health As Of
<input checked="" type="checkbox"/>		<a href="#">ALL_US004</a>	All US004 Projects			Active	215,555	130,000		
<input checked="" type="checkbox"/>	A.L_JSC04	<a href="#">CONSULTINGDIV</a>	Consulting Division	Jennifer Luis		Active	215,555	300,000	◆	2/21/2005
<input type="checkbox"/>	CONSULTING3DM	<a href="#">PRE-IMPLEMENT</a>	Pre-Implementation	Karena Matrescn		Active	11,174	25,000	◆	2/21/2005
<input type="checkbox"/>	CONSULTING3DM	<a href="#">IMPLEMENT</a>	Implementation	Karena Matrescn		Active	147,564	188,000	◆	2/21/2005
<input type="checkbox"/>	CONSULTING3DM	<a href="#">POST-IMPLEMENT</a>	Post-Implementation	Jennifer Luis		Active	41,607	97,000	◆	2/21/2005
<input type="checkbox"/>	CONSULTING3DM	<a href="#">TRAINING</a>	Training	Jennifer Luis		Active	15,211	50,000	◆	2/21/2005
<input checked="" type="checkbox"/>	A.L_JSC04	<a href="#">00000C0156</a>	Build Office Campus	Susan Young		Active	50,000	130,000		

### Developed Phosphate Industry Mining and Processing Operational Dashboard

The screenshot displays a web application interface for phosphate industry mining and processing. It features a map of Africa on the left and a detailed data panel on the right. The data panel is titled 'Al Borouj (Al Brouj, El Borouj) area' and provides comprehensive information about the location, including its coordinates, owner, and various resource details. The browser window shows the URL 'http://www.stackfree.com/resources/maps/pg-dashboard.asp' and the user 'G W Berger 1992'.