AGENDA

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Agenda

MEETING:

METRO COUNCIL/EXECUTIVE OFFICER INFORMAL MEETING

DATE:

June 25, 2002

DAY:

Tuesday

TIME:

2:00 PM

PLACE:

Council Annex

CALL TO ORDER AND ROLL CALL

I. UPCOMING LEGISLATION

II. INFORMATION TECHNOLOGY BRIEFING

Biedermann

III. EXECUTIVE OFFICER COMMUNICATION

IV. COUNCILOR COMMUNICATIONS

ADJOURN

Information Technology

What Are the Goals of the Metro Information Technology Budget?

- Increase access to data.
- Enhance monitoring of systems.
- Develop customer feedback mechanisms.
- Adapt to changing technology.
- Broaden constituent use and awareness.

How is the IT budget applied; what are we doing?

Continue to standardize the system.

Provide support for our businesses.

 Implement software changes that maximize opportunity and minimize disruption. Expand technology where it can help.

 Decrease technology where it gets in the way.

• Monitor the system to ensure security.

Regularly replace old equipment to maximize efficiency and return.

What strategies have you developed to address these issues and use resources most efficiently?

- •Increase the users' knowledge.
- •Learn the users' issues and expectations.
- •Talk to communities of customers; user groups.
- Support increased training efforts.

- •Look for commercial solutions to our needs (don't invent it if it already exists).
- •Ensure technology needs are recognized, engineered and scheduled.
- •Minimize disruption in the work place due to technology maintenance.
- •Build a comprehensive CIP.

- Schedule technology replacement.
- •Investigate regional digital networks.
- Develop multiple methods of teaching staff

Why do we have these strategies for Metro?

What does the technology do for us?

Electronic Traffic-all types (All sites)

Network "calls": requests for information (adjusted for work week): 713,640 per day 79,293 network calls per minute

Email within Metro (All sites)

12,795 per day--1,420 per hour.

What does PeopleSoft do for us?

194,000 accounting transactions per year 776 per day, 93 per hour.

3000 contracts, amendments, purchase orders per year

5,950 personnel actions per year

Has business processing become more efficient with PeopleSoft?

Purchasing Then...

- •Department staff would order item
- •Give invoice to department staff person who would
 - •Type up a paper purchase order, and then
 - •Send it manually to Accounting
 - •Who would type it into the system
 - •Using cryptic titles due to computer limitations.

•Three people processed it over 4-5 days

Purchasing Now...

- •Department staff enters purchase order into PeopleSoft.
- •Accounting accesses it electronically when they receive the invoice.

Two people can process it in minutes.

Additional benefits

- •Stronger financial controls •Fewer people handling it means fewer errors.
- •Faster encumbrance and more timely financial accounting (avoiding late payment fees, taking early payment discounts)

Monthly expenditure review Then...

- •Accounting would close the month of financial reporting by the 15th of the following month.
 - •Accounting would print the paper report (a stack of paper about 3 1/2 feet high).
 - •Accounting would separate and distribute the report which took about a week.
- •Departments managers would receive financial information about the **22nd to 25th day** following the reporting month.

• Two people processed it over 5-7 days

Monthly expenditure review Now...

Accounting closes the month of financial reporting by the 10th.

Accounting distributes the report electronically.

Departments managers receive it by the <u>11-13th</u> day following the reporting month.

One person processes and distributes the report in a matter of hours.

Additional benefits

•More timely reporting.

•Available as formatted computer spreadsheet (for analysis.)

•No paper is generated by Accounting.

PeopleSoft allows us to adapt to changes in many business processes.

More accurate and timely general ledger reporting

Direct Deposit

Position tracking

Flexible spending accounts

PERS reporting

Accounts Receivable automated billing

Negotiated changes in bargaining agreements

PERS Tier II

Benefits program modifications

IRS reporting

and so on.....

Additional benefits

Check paper is less expensive; standard paper stock.

Workload statistics are more accurate and timely.

Data changes don't require a systems analyst now.

More accurate and timely general ledger reporting makes other processes more effective, as well;

Treasury management

Accounts reconciliation

IRS reporting (1099 contractors payments)

Check clearance verification

Quicker access to summary financial information

Anyone with security clearance can access information from any desktop.

Where does PeopleSoft go from here?

No Software Located on Local Computer

All Programs Accessible From Web Browser

No longer necessary to support it at the desktop computer

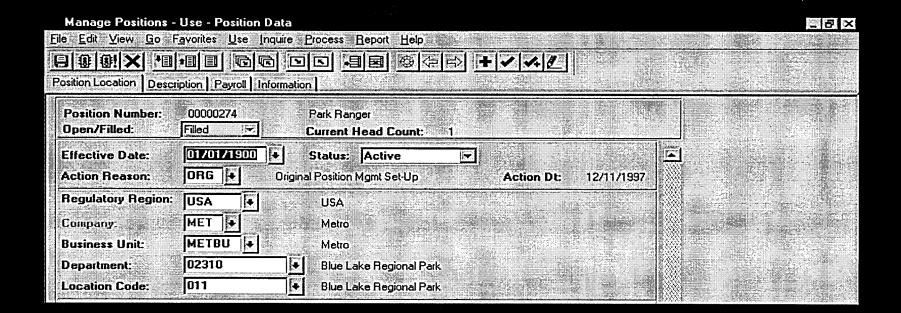
(significantly lowers workstation administration)

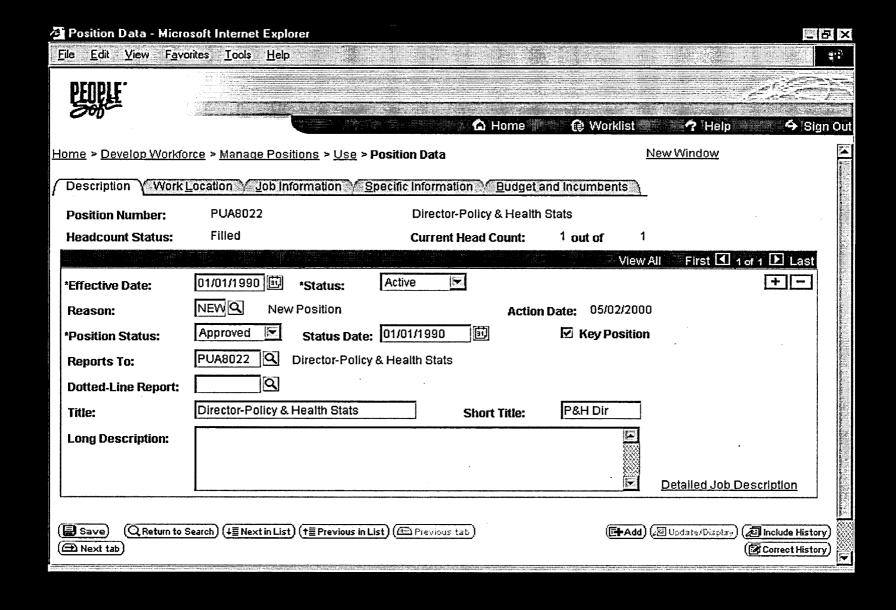
Browser-based reporting personalized for each person Self Service; employees and outside clients

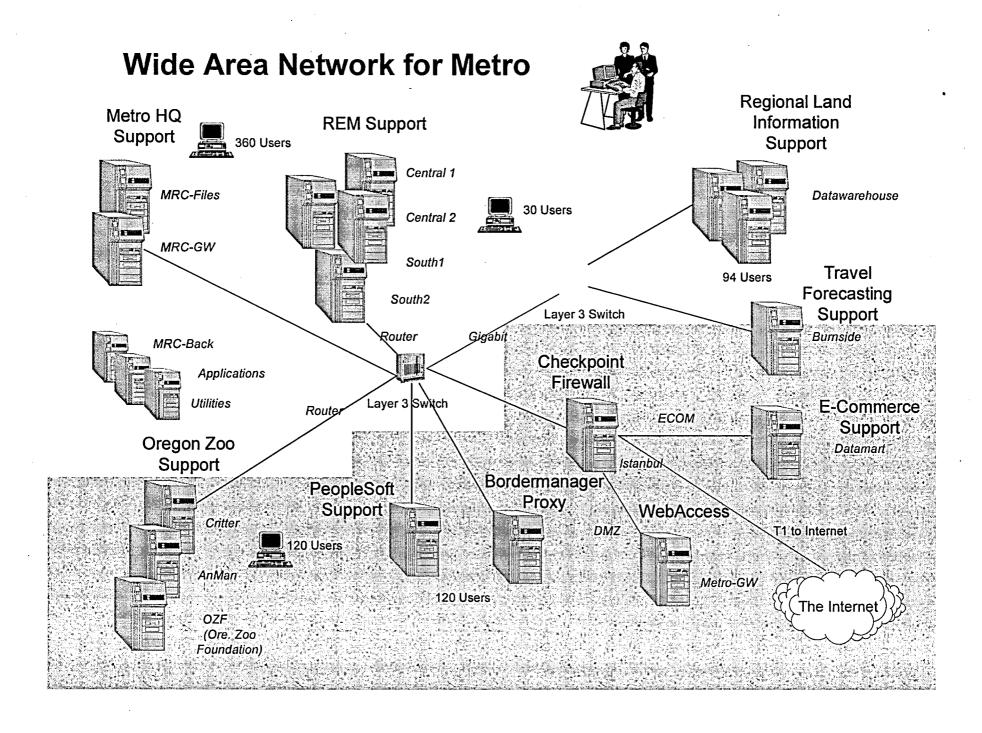
Able to receive external personnel applications via the Internet

E-Recruit

E-Pay







Internet; is it important?

In 2000, Portland had the <u>fifth</u> largest percentage of households having Internet access in the U.S.; **54.0**%

In 2001, Portland had the <u>largest</u> percentage: **69.7%**

In 2002, Portland has the <u>third</u> largest percentage: 77.7%

In the past year, the number of Portland computers on connections faster than modem grew to 366,000, a 106% increase in one year.

Only five other U.S. cities grew by greater percentages.

The number of people accessing Metro's web site went from

March 2001: **900** unique visitors a day

to

April 2002: 1919 unique visitors a day

(Approx. <u>60,000</u> visits a month)

Metro's redesigned web site will go live in about 30 days.

Begun in February 2001 with a 18 month project length, it will give the departments the ability to quickly put information on the web page for our clients, constituents and stakeholders. QUICKLINKS

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TEXT VERSION | SITE MAP | ADVANCED SEARCH



Representing 7 districts

Council



HOME : COUNCIL : COUNCIL

Where do we grow from here? Let's talk!

Metro's seven-member elected council oversees policy for the regional government.

Get involved with Metro

Council Districts

Rod Park

The Metro Council is organized into six standing committees that represent the major functions of the agency. Most legislative actions are processed through one or more committees prior to adoption by the full council. Committees also

Program summaries

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QUICKLINKS

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TEXT VERSION | SITE MAP | ADVANCED SEARCH



how we get there matters

Transportation Planning

HOME: TRANSPORTATION: TRANSPORTATION

Where do we grow from here? Let's talk!

Regional Transportation Plan

Transportation Projects

Funding Transportation Projects

Transit-oriented Development Implementation Program

Travel Forecasting

Transportation Highlights of the The more this region grows, the more demand is placed on roadways and communities. Metro is recognized nationwide for linking transportation and land-use planning to maintain livability.

The more this region grows, the more demand is placed on roadways and communities. Metro is recognized nationwide for linking transportation and land-use planning to maintain livability.

By working with residents and local and state partners, Metro ensures that there are effective transportation options to move people and goods throughout the region. We develop the region's transportation plan, and prioritize and allocate federal and state transportation funds.

Special transportation features:

- Bike There!, Metro's regional bike route map updated for 2002, now available
- Regional Street Design Program new tools for street design
- Sign up for planning e-news
- · Transportation highlights from the 2040 Growth Concept

Get involved with Metro

Regional Bicycle Planning

SW Washington Regional Transportation Council

ODOT

CascadeLink transportation pages

Program summaries