

ROM ~ Washoe County Data Warehouse Technology Enablement Project

Presented by Francois Botha & Rowan Hinton



Project Background & Problem Statement



PI-USE partnered with Washoe County to successfully execute and deliver
the Data Analytics Strategy and Roadmap Project for the County
Washoe County would like to start planning, implementing and rollout the
following recommendations from the Analytics Roadmap Deliverable(s):
☐ Installation & Configuration of SAP BW Data Warehouse Environment
☐ Activation & Evaluation of SAP BW Standard Content
☐ Defined and Develop alongside Washoe Resources a Pre-defined Scope
of Custom Analytic Report(s)

Anticipated Business Benefits



Enablement of a Central Data Warehouse Solution for Washoe County to accommodate Current and Future Business Analytics Needs
Review, filter and deploy standard SAP BI content that will benefit the County Departments and Provide Additional Visibility into their data
Internal Resource Enablement of Washoe Resources to Develop and Deploy Analytic Reports for All County Departments

Proposed Project Scope



☐ Activate and deploy the technical content to support the BW Pilot Roll-out
☐ Activate and Deploy BW HR content, including:
☐ Standard OM & PA extractors, DSO's & standard reports
□ http://tinyurl.com/washoeHR
☐ Activate and deploy standard BW FI content including:
☐ Standard Financial Accounting extractors, DSO's & reports
☐ http://tinyurl.com/washoeFl
☐ Custom BI Report Development
☐ Develop 4-6 custom BI reports based on standard BI content deploye

General Assumptions



□ EPI-USE is not responsible for any costs related to landscape and/or hardware changes due to the implementation and deployment of this project
□ Washoe County to validate licensing impact(s) of this project
□ EPI-USE is not responsible for network or infrastructure changes related to this project

General Assumptions



- ☐ EPI-USE is responsible for:
 - ✓ Design & Development,
 - ✓ Unit Testing and
 - ✓ Supporting Integration & UAT Testing
- ☐ Washoe County is responsible for:
 - ✓ End User Training,
 - ✓ Integration Test Execution,
 - ✓ User Acceptance Testing and
 - ✓ Change Management

Budget & Timeline



- Budget +/- \$175k excluding expenses
- ☐ Travel & Expense Estimate ~ \$12k
- ☐ Time & Material vs. Fixed Price (*To be discussed*)
- Project Duration Estimated at 19 -21 weeks
 - ✓ Alternative schedules/timelines (To be discussed)
 - ✓ Several deployment options (To be discussed)
 - ✓ Scope flexible and changeable (To be discussed)

Resources



- ☐ Proposed EPI-USE Resources
 - ✓ Project Lead / QA
 - ✓ Senior Basis Resource
 - ✓ Senior Business Warehouse Architect
- ☐ Requested Washoe Team Resources
 - ✓ Washoe County Project Lead
 - ✓ Basis & Security Resource
 - ✓ Business SME
 - ✓ Change Management Lead



Thank you

gracias, merci, efcharisto, hvala,

Kiitos, durdaladawhy, شکرا, asante sana,

bedankt, danke, rekhmet, go raibh maith agat, salamot, **谢谢,** doh je, spasibo, शुक्रिया, arigato, tack, shukriya, tesekkür ederim, bayarlalaa, terimah, mahalo, takk, kasih, mamnoon, dhannvaad, dziêkujê, tapadh leat, grazie,

dakujem, khawp khun, ngiyabonga

The document and its contents may not be duplicated, used, or disclosed in whole or in part. EPI-USE America, Inc. SAP America, SAP AG, SucessFactors or any anu 3rd party material herein retains ownership of this document, unless explicitly stated otherwise in this document or in a written contract. EPI-USE Inc., SAP America Inc, SAP AG, SucessFactors or any anu 3rd party material herein logo are trademarks or registered trademarks of such company. All other trademarks mentioned are the property of their respective owners. Data contained in this document serves information purposes only, unless explicitly mentioned otherwise. National product specifications may vary.