



In This Issue:

- **New ePM PM**
- **Industry Round Table**
- **How Teams are Using ePM**
- **Measures Reporting**
- **Reduce Data Calls**

How is Your Project Team Using ePM?

Region 1 has been an early adopter of ePM. In fact, the Andover IRS project was one of the first to create a project record in ePM. The Regional Management for the Office of Design and Construction has been a strong force in pushing the use of ePM for Capital projects in their region with positive results.



Andover IRS team has entered 360 potential change orders (PCOs) in ePM, 89% of which have been closed. Additionally, 986 RFI's have been entered, 99% of which have been closed.



Bangor-Smith project team has created 345 submittal packages, of which 91% have been reviewed and closed using the automated workflow process.

WELCOME Nick Gicale as the new Project Manager for the ePM National Program! Nick joins the ePM Team from R5 where he was a Design and Construction Project Manager. As an early user of the system, he became familiar with the challenges involved in utilizing ePM for team collaboration and information workflow. Nick brings valuable experience to lead this team in continuing the push of ePM for project management and reporting.

The ePM Community offers its sincere thanks and appreciation to Ray Wilson of R7 for his leadership in implementing ePM over the past year. The time and effort that Ray has given has helped make ePM a part of the daily life of GSA Design and Construction Offices nationwide.



Inaugural Industry Round Table

Early this November, GSA hosted the inaugural "ePM Industry Roundtable" call with contractors using ePM. The Roundtable was an opportunity for contractors to provide input and make suggestions about the project management system.

With almost 20 contractors in attendance, GSA was able to collect valuable feedback and to identify consistent themes of concern. The five topics below were highlighted the most:

- *Integration with third-party applications;*
- *Change request process;*
- *Improvement in reporting capabilities;*
- *Delays in security approvals; and*
- *Mobile applications.*



Integration with third-party applications

Contractors voiced the need for integration with other industry software currently used such as Vela, Prolog, Expedition, etc. Meridian representatives, participating on the call, logged the requests from the contractors. The Proliance developers are reviewing and determining the feasibility of the requests.

Change request process

Contractors inquired about what happens to requests for system improvements after they are submitted to Central Office. An official Change Request process is in place to capture and explore user suggestions. The Change Control Board (CCB) meets on a weekly basis to review all change requests. The status and/or update for each change request is managed on a SharePoint site. All RSA's and Trainers have access to the SharePoint site where they can look up the status at any time. GSA is working to improve communication about changes to the users. If your team has a permission or workflow change request, please coordinate with your regional ePM team for resolution.

Improvement in reporting capabilities

Several Roundtable participants expressed interest in improving the compilation and reporting of data stored in ePM. The best strategy for contractors is to collaborate with their RSA or Trainer to set up a Register View that organizes information based on project need. A Register View can be shared with a project team and improves project communication. Although Cognos Reporting is in its infancy stage, project-specific reports are being developed based on need. There are, however, existing reports (such as Project Fact Sheets) that can assist the project team with communicating project information to management. To learn more about these reports, contact your RSA. Reminder: Cognos is for internal GSA only.

