

eResearch

Research Unit Liaison Meeting

October 30, 2007 3:00 – 4:30 pm

eResearch Agenda

- Reminder for sub-group of ULs about breadth of responsibility
- Approver/Reviewer information vs. Blue Pages
- Overall Training/Change Management/Communication Approach
- Baseline eRPM Survey Approach
- Current Data Feeds from PRISM
- Next Steps & Tasks
- Topics for Upcoming Meetings

eResearch Identified Research Unit Liaisons

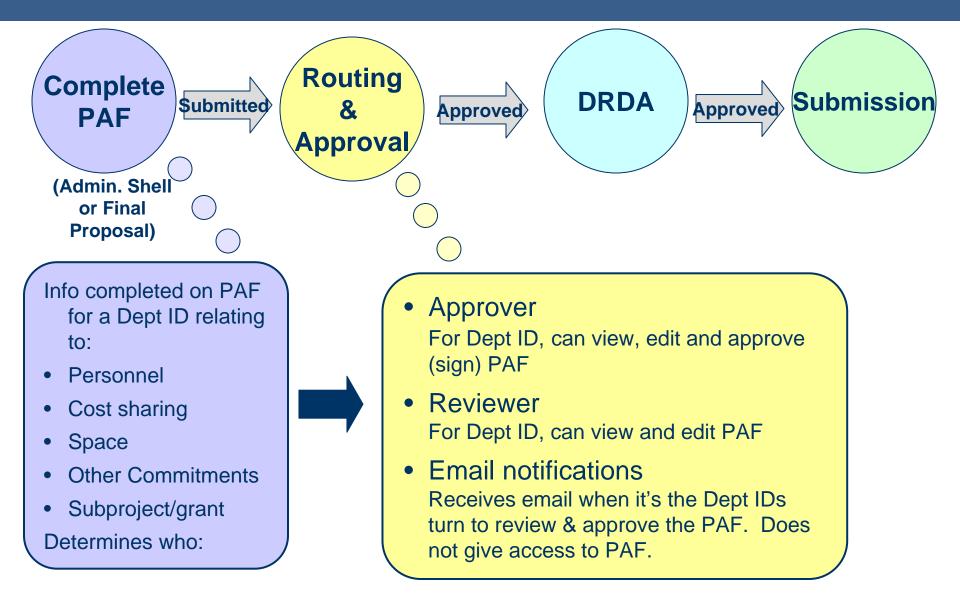
- Art and Design, School of Mahendra Kumar
- Bentley Historical Library Bill Wallach
- Center for Human Growth and Development (CHGD) -Donna Mulkey (Owen Jansson back-up)
- Center for the Education of Women Catherine Mueller
- Center for Research on Learning and Teaching (CRLT) Lori Dickie
- **Dearborn Regional Campus** Drew Buchanan (Patricia Turnbull back-up)
- Dentistry, School of Pat Schultz
- Digital Media Commons Theresa Short
- Education, School of Kathy Metcalf (Alfreda Fleming backup)
- Engineering, College of Linda Forsyth
- Executive VP for Medical Affairs Heather Offhaus
- Facilities and Operations Kim Kiernan
- Flint Regional Campus Peggy Roddy
- Ford School of Public Policy Lori Maddix
- Information Technology Central Services Nancy Martin
- Information, School of Ann Verhey-Henke (Becky O'Brien back-up)
- Institute for Research on Women & Gender Patti Smith
- Institute for Social Research Carolyn Pappas
- International Center Malinda Matney
- Kinesiology, Division of Elizabeth Tropiano
- Law School Christina Luo
- Life Sciences Institute Kate Blakeman
- Literature, Science and the Arts, College of Peggy Westrick
- Merit Network Michael E. Prieur
- Medical School Heather Offhaus
- Michigan Public Media Jennifer McGuirk
- Museum of Art Terri Gable

- Music, Theatre & Dance, School of Lisa Gubaci (Ron Torrella back-up)
- National Center for Institutional Diversity Angela Ebreo
- Natural Resources & Environment, School of (SNRE) -Mary Martinowicz
- Nursing, School of Eve Bernos (Christine Kahan Black back-up)
- Office of Academic Multicultural Initiatives (OAMI) John Matlock
- Pharmacy, College of Pennie Rutan
- President's Office Sherri Craft
- Public Health, School of Mike Kalasinski
- Rackham School of Graduate Studies Yvonne Bidwell
- Ross School of Business Sally Sivrais
- Social Work, School of Michelle Hall (Barbara Cobb, Candace Terhune back-up)
- Taubman College of Architecture & Urban Planning (TCAUP) - Carol Kent (Linda Mills, Sandy Patton back-up)
- U of M Hospital & Health Care Centers (UMHHC) Heather Offhaus
- UM Transportation Research Institute (UMTRI) Cathy Seay-Ostrowski
- University Health Services Malinda Matney
- University Library Anne Beaubien
- VP for Research, Office of (OVPR) Patti Smith, IRWG; Cathy Seay-Ostrowski, UMTRI; Donna Mulkey, CHGD
- VP for Student Affairs Malinda Matney

eResearch Approver/Reviewer Information vs. Blue Pages

- Function of Approver & Reviewer information
 - Defines routing & approval for proposals
- Functions of Blue Pages information
 - Used for proposal preparation/collaboration (who to contact for administrative information about investigators)
 - Determines award information dissemination (PANs and PACs)
- Questions
 - Should both data sets continue as separate lists?
 - What Approver/Reviewer information should be listed publicly? Where?
 - Who should be included in the PAN/PAC distribution (aside from individuals specifically named in PAF)?
 - Is there justification for continuing to maintain list of actual Chairs/Deans/Directors?

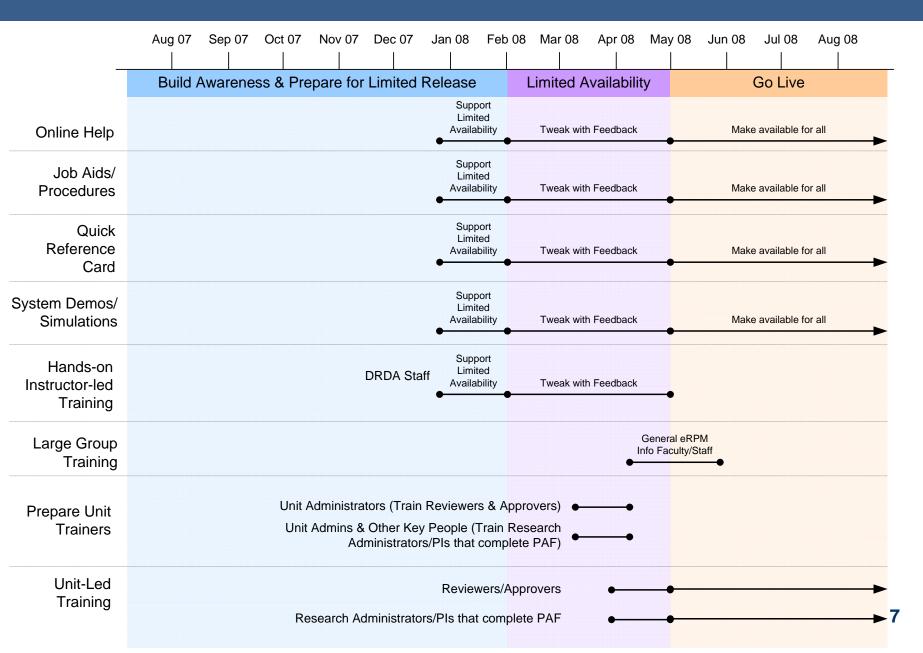
eResearch eRPM Overall Process Reminder



eResearch eRPM Change Mgt & Communication Approach

	Aug 07 Sep 07 Oct 07 Nov 07 Dec 07 Jan 08 Fe	eb08 Mar08 Apr08 May	7 08 Jun 08 Jul 08 Aug 08
	Build Awareness & Prepare for Limited Release	Limited Availability	Go Live
eRPM Website	General eRPM Information	Training, FAQs, Demonstrations	Training, FAQs, Demonstrations, Resources
Unit Liaison Program	Tasks and information sharing to assist with design and development	Prepare Unit Training Plans, Transition Teams, Readiness Assessment	Provide Unit Feedback, Status, Updates
Research Reporter/Record Articles	•	• •	••
FAQs	•	•	
Promotional Flyer	•	•	
Limited Release Survey / Focus Groups		•	•
Roadshows for Faculty & Staff	••		
Onsite Support (DRDA, Select Units)		•	••
Emails (Faculty, Staff)		•	• — •
Baseline Survey	••		6

eResearch eRPM Training Approach



eResearch eRPM Baseline Survey Approach

- Goal: Find out information about current experiences with PAF and grant proposal processes & tools to create a baseline of information to compare with post eRPM implementation.
- Target Audience: Research Administrators, PIs
- Survey will be broken out into three parts:
 - Information about audience
 - Experiences using the current grant proposal processes and tools
 - Wishes/wants when working with grant proposal processes and tools
- Distribution: Email to DRDA.net & posted on DRDA website
- Timing: Nov/Dec 07 Jan 08 (Prior to Limited Release)
- Follow-up Survey approximately 18 months later with same goal and questions
- Question: How can we reach faculty?

eResearch Current PRISM Data Feeds

- Many departments query the current DRDA PRISM data in the data warehouse for simple reporting needs
- Curious about how many units are currently using PRISM data to feed internal systems
 - Feeds will need to be remapped to the new eRPM data structure (eRPM team can assist)
- If you have data feeds from PRISM, contact Elise Stempky by 11/02/07

eResearch Next Steps

- Complete your tasks
 - Task Give Feedback about Change Management/Communication/Training Approach
 - Due: 11/14/07
 - Task Give Feedback about Baseline Survey Approach
 - Due: 11/14/07
 - Task Identify PRISM data feeds
 - Due: 11/02/07

eResearch Future Meeting Topics

• December 4, 2007

- Time: 3 4:30 pm
- Location: Kipke Conference Center
- Tentative Topics:
 System Workflow overview & PAF Demo
- January 15, 2008
 - Time: 3 4:30 pm
 - Location: Atkins Room, School of Information North
 - Tentative Topics:

Limited Release Information, Transition Teams, Readiness Assessment, Individual Meetings to consult on unit training plans, sharing information with units