)	-	Гask Mod		Task Name				Duration	Start	Finish	Resource Names
0		5	Yes	Automate	d ERBCs Deploymen	t		30 days	Thu 3/29/12	Wed 5/9/12	
1		₽									
2	5	r	Yes	Identify	Deployment Strategy	Publish vs Migratio	n vs Recreate)	1 day	Thu 3/29/12	Thu 3/29/12	Coleman; Marie
3	•	*	No	Meet	ings w/ UIT SharePoint			1 day	Thu 3/29/12	Thu 3/29/12	Coleman; Mar
4	•	*	No	Key	y Consideration Areas:			1 day	Thu 3/29/12	Thu 3/29/12	Coleman; Mari
5	•	Ŷ	No	-	- Lists (including Site Ass	ets Docs, etc. and asso	ociated Views)	1 day	Thu 3/29/12	Thu 3/29/12	Coleman; Marie
6	•	ج	No	-	- Pages (including Defini	tions, etc)		1 day	Thu 3/29/12	Thu 3/29/12	Coleman; Mar
7	•	1	No		- InfoPath Form			1 day	Thu 3/29/12	Thu 3/29/12	Coleman; Mar
8	i,	1	No		- Workflows			1 day	Thu 3/29/12	Thu 3/29/12	Coleman; Mar
9	3	Ŷ?	No		Note: will need to up items to reference the n string usage regardless	ew site text string from	n sharedev text				
10	5	*	Yes	Deployn	nent (actual tasks and	time depends on m	ethod)	20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
11	•	*	No	Publis	sh			20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
12	•	*	No	Migra	ation			20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
13	•	۴.	No	Recre	ate			20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
14	•	٠.	No	Summ	nary Objects			20 days	Mon 4/2/12	Fri 4/27/12	Moon; Andy,C
15	•	<u> </u>	No	Site	e Assets			20 days	Mon 4/2/12	Fri 4/27/12	Moon; Andy,C
16	!	<u> </u>	No		EasyTabCode			20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
17	•	٢.	No		EasyTabCode2			20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
18	•	<u> </u>	No		EasyTabCode3			20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
19	!	<u> </u>	No		EasyTabCode4			20 days		Fri 4/27/12	Coleman; Mar
20	!	<u> </u>	No		EasyTabCode5			20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
21	•	<	No	E	EasyTabCode6			20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
					Task		External Miles	tone	♦	Manual Sum	mary Rollup 🚃
					Split		Inactive Task			Manual Sum	mary 🛡
roject	: Aut	oma	ted ER	BCs Deploy	Milestone	♦	Inactive Milest	tone	\diamond	Start-only	C
Date: S				. /	Summary		Inactive Summ	nary		Finish-only	2
					Project Summary	—	Manual Task			Deadline	+
					External Tasks		Duration-only			Progress	_

0			Task Name				Duration	Start	Finish	Resource
22		No	2	SummaryProcessDiagram			20 days	Mon 4/2/12	Fri 4/27/12	Names Coleman; Mar
23	*	No		ts (including all associat				Mon 4/2/12	Fri 4/27/12	Moon; Andy,Coleman
24 🕴	*	No	1	Definition of Terms			20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mari
25	*	No	1	EMPS/ES Assignments			20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
26	*	No	1	Enhancement Requests (ha	as a number of associa	ated views)	20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Marie
27 🕴	*	No	1	Module Campus Defaults			20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
28 🕴	*	No	2	Sub-Module Lookup			20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
29 🕴	*	No	ı	utilWkflwStatUpdates (???	??)		20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
30 🕴	*	No	Pag	ges			20 days	Mon 4/2/12	Fri 4/27/12	Moon; Andy,C
31 🕴	*	No	1	Home (ERBC)			20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
32 🕴	*	No	1	Definition of Terms			20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
33 🕴	*	No	1	FAQs			20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
34 🕴	*	No	Sha	ared Documents			20 days	Mon 4/2/12	Fri 4/27/12	Moon; Andy,C
35 🕴	*	No	1	Process Steps Specificatio	ns		20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
36 🕴	*	No	1	UHS Enhancement Reques	st Business Process		20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
37 🕴	*	No	Info	oPath Form			20 days	Mon 4/2/12	Fri 4/27/12	Moon; Andy,C
38 🕴	*	No	(CustomEnhancements.xsn			20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
39 🕴	*	No	Wo	orkflows			20 days	Mon 4/2/12	Fri 4/27/12	Moon; Andy,C
40 🕴	*	No	1	Meeting Reminder			20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
41 🕴	*	No	1	Module Campus Defaults			20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
42 🕴	*	No	1	Primary Request Workflov	V		20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
43 🕴	*	No	1	Primary Request Workflov	v_Additional Field Ch	anges	20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
44	*	No	2	Secondary Request Workfl	ow_Tasks		20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
45 🕴	*	No		Secondary Task Workflow			20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mar
				Task		External Milest	tone		Manual Sur	nmary Rollup 💼
				Split		Inactive Task			Manual Sur	nmary 🖵
Project: Ai	utoma	ated ER	BCs Deploy	Milestone	•	Inactive Milest	one	\diamond	Start-only	E
Date: Sun				Summary	— ——	Inactive Summ	ary	\bigtriangledown	Finish-only	C
				Project Summary	$\overline{}$	Manual Task			Deadline	Ŧ
				External Tasks		Duration-only			Progress	

D 🚺			Task Name				Duration	Start	Finish	Resource Names
46 🕴		No		Secondary Tasks Workflo	ow 2		20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mari
47	*	No	7	Certiary Request Workflo	w_Status Fields Updat		20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mari
48	*	No		Note objects that shou objects (sync/update		0	20 days	Mon 4/2/12	Fri 4/27/12	Moon; Andy,Coleman
49 🕴	*	No	(Calendar, Tasks, Team L	Discussion		20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mari
50 🕴	*	No	Upda	te workflow code line	items		20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mari
51 🕴	*	No	Upda	te Requests Log			20 days	Mon 4/2/12	Fri 4/27/12	Moon; Andy,Co
52 🕴	*	No		d field to lookup ERBC tem created in reques		iate erbc item	20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Marie
53 🕴	*	No	Upda	tes to other lists (cale	ndar, tasks, discussio	n, etc)	20 days	Mon 4/2/12	Fri 4/27/12	Coleman; Mari
54	3	Yes	Clean us	er accounts			14 days	Mon 4/2/12	Thu 4/19/12	Shelton; Debra
55 🛉	*	No		ers who have both a U _ pending)	HV\ and COUGARNE	T\ account	14 days	Mon 4/2/12	Thu 4/19/12	Coleman; Marie
56 🛉	*	No		Ipdate list items (ie Requ garnet account to use ne			14 days	Mon 4/2/12	Thu 4/19/12	Shelton; Debra A
57 🕴	*	No	- R	emove duplicative/repla	ced cougarnet accounts		14 days	Mon 4/2/12	Thu 4/19/12	Coleman; Mari
58 🕴	*	No	2. Us	ers with blank email a	dddresses		14 days	Mon 4/2/12	Thu 4/19/12	Shelton; Debra
59 🕴	*	No	3. Us	ers with erroneous em	nail addresses		14 days	Mon 4/2/12	Thu 4/19/12	Shelton; Debra
60	*	Yes		Update Group Permiss ions (ie ERBC list)	sions (ie new ERBC gi	oup) and List	2 days	Fri 4/27/12	Mon 4/30/12	Coleman; Marie A
61	-	Yes	Training				7 days	Mon 4/30/12	Tue 5/8/12	Coleman; Mar
62	*	No	EMPS	5			1 day	Mon 4/30/12	Mon 4/30/12	Coleman; Mari
63	*	No	Users	5			1 day	Tue 5/8/12	Tue 5/8/12	Coleman; Mari
64	*	Yes	Load Ma	anual ERBCs			3 days	Tue 5/1/12	Thu 5/3/12	EMPS
65	*	Yes	Turn on	Workflow			1 day	Fri 5/4/12	Fri 5/4/12	Coleman; Mar
66	*	Yes	Beta Tes	st an Actual Single Aut	tomated ERBC		1 day	Mon 5/7/12	Mon 5/7/12	EMPS
				Task		External Milest	tone		Manual Sum	mary Rollup
				Split		Inactive Task			Manual Sum	mary 🖵
Project: A	utom	ated FPF	SCs Deploy	Milestone	•	Inactive Milest	one	\diamond	Start-only	С
Date: Sun			cs Depioy	Summary		Inactive Summ			Finish-only	-
	, -1			-	•		ury	~		
				Project Summary External Tasks		Manual Task Duration-only			Deadline Progress	*
				EXCELLING LIGSKS		Duration-only		12000	Progress	

 Mo 	od	Task Name			Duration	Start	Finish	Resource Names
67 📌	Yes	Go live			1 day	Wed 5/9/12	Wed 5/9/12	EMPS
			Task		External Milestone	•		nmary Rollup
			Split		Inactive Task		Manual Sum	nmary 🖵
Project: Autor		BCs Deploy	Split Milestone	•	Inactive Task Inactive Milestone	\$	Manual Sum Start-only	nmary –
Project: Autor Date: Sun 3/19		BCs Deploy	Split Milestone Summary	•	Inactive Task Inactive Milestone Inactive Summary	\$	 Manual Sum Start-only Finish-only 	nmary 🖵
		BCs Deploy	Split Milestone Summary Project Summary	• •	Inactive Task Inactive Milestone Inactive Summary Manual Task	\$	 Manual Sum Start-only Finish-only Deadline 	nmary –
		BCs Deploy	Split Milestone Summary	•	Inactive Task Inactive Milestone Inactive Summary	\$	 Manual Sum Start-only Finish-only 	nmary F



Automated Enhancement Request Business Case





* Introduction

User Interface





* Introduction

User Interface





Introduction

- Paper-to-Digital Business Process Automation
- Automated ERBC FURPS and Toolset Overview
- Business Process Overview



Paper-to-Digital Business Process Automation

This new toolset replaces the current business practice of filling out MS Word-based enhancement request forms, and manually routing, processing and approving the requests.

The Enhancement Request Business Case (ERBC) business process automation facilitates conducting business more effectively in the coordination, submission, approval, tracking, and maintaining of Campus Solution enhancement request business cases.



Paper-to-Digital Business Process Automation



The ERBC business process automation increases enterprise productivity in a number of key ways:

- > <u>Central Repository and Workspace</u>
 - It creates a general information workspace environment.

Shorter Cycle Times

It optimizes process life cycles by tracking key milestone stages and reducing lag times between the stages, employing user notifications and repeat reminders, and providing dashboards and views to quickly guide users in completing expected tasks.

Facilitates "Hands-off" Cycles

It normalizes repetitive information, reduces the number of potential mistakes and missteps, increases the speed of data handling, and manages the flow of information to impacted parties.

Paper-to-Digital Business Process Automation



Improves Efficiency and Effectuates the Initiative to "Go Green"

It reduces operational costs (i.e. wasted paper and toner in signing/scanning/faxing approvals, equipment usage and life-span, FTE hours in data processing, tracking, routing, and manually communicating status information), standardizes practices, streamlines service delivery, and provides consistency in process execution.

Coordinates Tasks and Process-Players

It draws together the various impacted cross-campus and crossfunctional user community in moving data between the business process players and coordinating expected business workflow tasks.



Paper-to-Digital Business Process Automation



Facilitates Governance and Scalability

As a clear, systemic approach to the work process, it provides realtime visibility into how the business process is operating and provides scalability for further process optimization, analytics, and enhancements.

Reduces Information Clutter by Incorporating "Target Audience" Business Practices

The Automated ERBC toolset streamlines information messaging and dissemination through strategically targeting information recipients as a function of breaking out individual work-steps within the business process life cycle. Work-step process owners and workstep participants are matched to the individual steps within the process and are notified of information as steps in the flow become active. It reduces the information overload phenomena inherent in the manual processes that overuse "Reply All" and/or all members listed in a distribution group for email dissemination of work information.

Automated ERBC FURPS and Toolset Overview

Hosted within the existing EMPS SharePoint site, the Automated ERBC toolset consists of a collection of custom workflows, forms, lists, pages, and views. FURPS of the toolset include:

Functionality

Features provided by the automated ERBC toolset include on-line request processing that replaces MS Word-based request submissions; custom form user interface that utilizes lookups, defaults and status views to speed request submission and tracking; numerous form data validation rules are applied to data entry to reduce errors and support data integrity, user notifications and reminders tied to progressions in the request process cycle; a workcenter space to centralize process flow and other information related to enhancement requests; workflows that perform the heavy lifting for coordinating users and business process tasks; security leveraging existing site architecture; and real-time statuses with dashboard graphical views that provide a clear, systemic approach of the work process.

Automated ERBC FURPS and Toolset Overview

<u>Usability</u>

A core component of the automated ERBC toolset is the request form that has been converted from the prior MS Word-based document to a user friendly online submission custom form that will be familiar to users who have used the old form. The new online form employs rich aesthetics and leverages technological improvements such as lookups and defaults. For existing EMPS SharePoint users, the new automated ERBC toolset as a whole is also consistent with the current look and feel of the host site.

Reliability

The automated ERBC toolset will generally be available to users twenty-four hours daily with the exception of regular SharePoint farm maintenance that occurs every Friday between 2:00 AM to 8:00 AM.

Automated ERBC FURPS and Toolset Overview

Performance

All components of the ERBC toolset were created and tuned using existing Microsoft SharePoint/InfoPath technology and Enterprise Systems IT architecture. Speed, throughput and response time factors will be the same as existing components on the EMPS SharePoint site.

Supportability

Maintenance and extensibility of the toolset is open to all team members of the EMPS Owners SharePoint group. Design structure leverages simple to moderate working knowledge of SharePoint 2010 functionality.



Business Process Overview

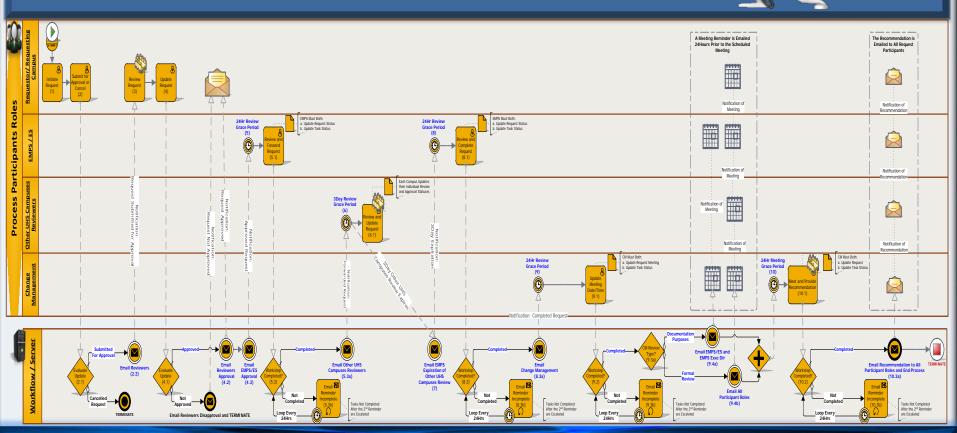
The ERBC toolset reengineers and integrates the work process for requesting enhancements to the PeopleSoft Campus Solutions system by substantially automating the interactions between crossfunctional process participants. Following are two summary diagrams that provide Business Process Modeling overviews of the automated enhancement request business process.

The diagram to the right is a very high-level summary Process Map.



Business Process Overview

The second diagram below provides a slightly more detailed summary view through BPMN process modeling. For an expanded view of the BPMN flowchart detail, visit the 'ERBC User Guide' (pages 6-7).





* Introduction

User Interface





User Interface

- Accessing the Site and General Navigation
- ERBC WorkCenter (Top Link Bar)
- Quick Launch Links



Accessing the Site and General Navigation

The Automated ERBC features are accessed within the existing EMPS SharePoint site, https://share.uh.edu/emps/. UHM and UHV users will continue to use their native cougarnet and UHV accounts, UHCL and UHD users will continue to use their sponsored accounts.

Once logged on to the EMPS SharePoint site, you will be directed to the site's default 'Home' page. From there you can navigate to the various site components, including the <u>ERBC components</u>:

ERBC WorkCenter, Enhancement Requests, Summary Workflow, Workflow/List Multi-View, FAQs, Definition of Terms, EMPS/ES Assignments, Module Campus Defaults, ERBC Discussions, and Sub-Module Lookup.

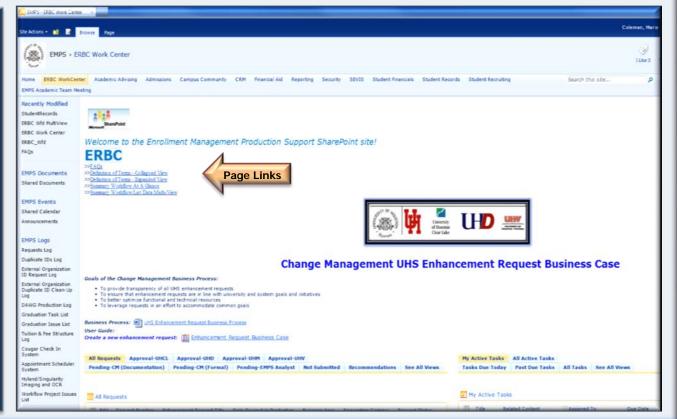
ite Actions + 🔛 📑	Irowse Page						
EMPS - He	ime						
Home ERBC WorkCent EMPS Academic Team He	at the second	Admissions Ca	mpus Community CRM	Financial Aid Reporting Sec	urity SEVIS Student Fi	nancials Student	Records Student Recruiting Search the
EMPS Documents Shared Documents	SharePoint						
EMPS Events Shared Calendar Announcements	Welcome to the	e Enrollment	Management P	roduction Support Sha	rePoint site!		
EMPS Logs Requests Log	Meet the Team: Last Name	First Name	Business Phone	E-mail Address	Hours	Office	Business Area
Duplicate IDs Log	Chaney	Jackie	(713) 743-4067	jechaney@central.uh.edu	7:00 AM - 4:00 PM	ERP3 270F	Campus Community, CRM, EMPS, Student Recruiting
ixternal Organization	Coleman	Marie	(713) 743-9762	macolem3@central.uh.edu	9:00 AM - 6:00 PM	ERP3 270E	EMPS, Reporting
D Request Log	Gantt	Alicia	(713) 743-8326	agantt@uh.edu	7:00 AM - 4:00 PM	ERP3 270L	Admissions, CRM, EMPS
xternal Organization Juplicate ID Clean Up	Glickman	James	(713) 743-8731	jglickma@central.uh.edu	7:00 AM - 4:00 PM	ERP3 2701	EMPS, Security
pg.	Gouveia Correia	Rosa		rmgouve:@central.uh.edu		ERP3 271	EMPS
AWG Production Log	Hampton	Charita	(713) 743-8536	champton@central.uh.edu	8:00 AM - 5:00 PM	ERP3 2705	EMPS, Financial Aid, Student Financials
raduation Task List	Handy	Mark	(713) 743-0359	mahandy@central.uh.edu	7:00 AM - 4:00 PM	ERP3 2701	EMPS, Financial Aid, Student Financials
reduction Issue List	King	Gayle	713-743-1041	gdking@central.uh.edu	8:30 AM - 5:30 PM	ERP3 270M	Academic Advising, EMPS, Student Records
uition & Fee Structure	Lee	Sara	(713) 743-1611	slee5@uh.edu	8:30 AM - 5:30 PM	ERP3 270K	Academic Advising, EMPS
ougar Check In	McGhee	Katina	(713) 743-3743	kmcghee@central.uh.edu	9:00 AM - 6:00 PM	ERP3 271A	EMPS
ystem ppointment Scheduler	Mills	Shane	(713) 743-5739	smills@central.uh.edu	7:00 AM - 4:00 PM	ERP3 2703	EMPS, Financial Aid, Student Financials
ystem	Nguyen	Nihi	713-743-8549	nnguye2@central.uh.edu	9:00 AM - 6:00 PM	ERP3 2700	EMPS, Student Records
lyland/Singularity maging and OCR	Seeed	Javaria	(713) 743-8582	jsaeed@central.uh.edu	7:00 AM - 4:00 PM	ERP3 2703	EMPS, Security
orkflow Project Issues	Selley	Mika	(713) 743-1010	mgselley@uh.edu		ERP3 271-2	Academic Advising, EMPS
st	Shelton	Debbie	(713) 743-8793	dashelto@central.uh.edu	8:30 AM - 5:30 PM	ERP3 271	EMPS
	Starr-Holcombe	RoLana	(713) 743-4123	rstarr@uh.edu	8:30 AM - 5:30 PM	ERP3, 169A	Admissions, Campus Community, EMPS, SEVIS, Student Recru
nhancements RBC WorkCenter	Triantoro	Riod	(713) 743-4496	rtnan@central.uh.edu	9:00 AM - 6:00 PM	ERP3 270C	Campus Community, EMPS, SEVIS
nhancement Requests ummary Workflow	Accomplishments,	Milestones, and	Other Highlights/				

ERBC WorkCenter (Top Link Bar)

Accessible as a tab within the Top Link Bar at the top of the EMPS SharePoint site is a link to the "ERBC WorkCenter" page. The ERBC WorkCenter page is the primary repository for all information related to the enhancement request business case process. It "highlights" summary points of view on various aspects, stages, and users involved in the creation, processing and tracking of ERBCs.

Summary information highlighted on the ERBC WorkCenter page include:

Page Links: In the top left corner of the page are links to other ERBC pages. To navigate from the ERBC WorkCenter page to one of the other pages, click on the desired link. The reference quick links include FAQs, Definition of Terms, Summary Workflow At A Glance, and Summary Workflow/List Data Multi-View.



ERBC WorkCenter (Top Link Bar)

- Goals of the Change Management Business Process: Located in the top left of the page are the goals of the process.
- Resource Documentation: Available resource documentation, including this user guide, is located in the top left of the page.
- Enhancement Requests Filtered Views: Located on the mid-left of the page is a "grouped" collection of views that provide various filters of the enhancement requests.

This collection of views allow for quick analysis of requests per the stage in the business process the requests are in. Provided quick views include: All Requests, Approval-UHCL, Approval-UHD, Approval-UHM, Approval-UHV, Pending-CM (Documentation), Pending-CM (formal), Pending-EMPS Analyst, Not Submitted, Recommendations.

Goals of the Change Management Busin	ness Process:			
To provide transparency of all UHS e To ensure that enhancement request To better optimize functional and tecl To leverage requests in an effort to a	ts are in line with university and s hnical resources	ystem goals and inclusives		
Business Process: 🕥 UHS Enhancemen	t Request Business Process			
User Guide:				
Create a new enhancement request:	Enhancement Request Bus	iness Case		
			12.2	
All Requests Approval-UHCL Ap	and shall be a state of states		Enhancement Requ	iests Filtered Views Collection
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				THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS O
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			ommendations See All Views	
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Pending-CM (Documentation) Pend	ding-CM (Formal) Pending-	EMPS Analyst Not Submitted Reco		Tasks Due Today Past Due Tasks All Tasks See All Views My Active Tasks
Pending-CH (Documentation) Pend Approval-UHM	ding-CM (Formal) Pending-	EMPS Analyst Not Submitted Reco		Tasks Due Today Past Due Tasks All Tasks See All Views My Active Tasks My Active Tasks Due Date Tride Related Content Assigned To Due Date

Change Management UHS Enhancement Request Business Case

ERBC WorkCenter (Top Link Bar)

- Summary Workflow At A Glance: Located on the lower-left of the page is a list of the enhancement requests displayed as a summary workflow view. This display allows for quick analysis of requests per the stage within the life cycle of the requests. Process indicators include:
 - Green Check Mark: Indicates that workstep has been completed.
 - Yellow Question Mark: Indicates an action is expected for that workstep, but has not yet been completed.
 - <u>Green Thumbs-Up</u>: Indicates that workstep was of type Approval/Disapproval and the AVP/Designee has 'Approved' the request for his/her campus.
 - <u>Red Thumbs-Down</u>: Indicates that workstep was of type Approval/Disapproval and the AVP/Designee has 'Not Approved' the request for his/her campus.
 - <u>Red 'X'</u>: Indicates the requestor cancelled the request.
 - Blank: Indicates an action is not expected for that workstep.

						w Entries			
CMR-00154	Reporting	215	24		View	a chunes			
CMR-00153	Reporting	215	\$3		Vie	« Entries			
CMR-00152	Reporting	z15	52		Vie	w Entries			
CMR-00151	Reporting	215	51		Vie	Entries			
CMR-00147	Security	Re	quest for security	() () () () () () () () () ()	Vie	entries			
CMR-00146	Campus Commu	inity 20	12-11-2 Riod		Vie	w Entries			
CMR-00145	Security	Jar	mes' Issues		Vie	« Entries			
CMR-00144	Reporting	Ra	ise for Debbie		Viet	« Entries			
			1-10 +						
Add new item									
Page frem frem									
Summary Workflow	At A Glance	Summ	ary Workflov		nce				
Summary Workflow RegNoTitle		Summ Business Area	Requesting Campus	V At A Gla Request Cancelled	nc e	'Request Approval	'EMPS Review	'Campuses Review-Begin	
RegNoTitle		Business Area	Requesting	'Request					
RegNoTitle	New CB123 State Report	Business Area	Requesting Campus	'Request	'Submitted	Approval			
RegNoTitle CMR-00162 Create CMR-00160 2160	New CB123 State Report	Business Area Reporting Reporting	Requesting Campus UHV UHV	'Request	'Submitted	Approval			
RegNoTitle CMR-00162 Create	New CB123 State Report	Business Area Reporting	Requesting Campus UHV	'Request	'Submitted	Approval			
RegNoTitle CMR-00162 Create CMR-00160 2160	New CB123 State Report	Business Area Reporting Reporting	Requesting Campus UHV UHV	'Request	'Submitted	Approval			
RegNoTitle CMR-00162 Create CMR-00160 z160 CMR-00159 z159	New CB123 State Report	Business Area Reporting Reporting Reporting	Requesting Campus UHV UHV UHM	'Request	'Submitted	Approval			.1
RegNoTitle CMR-00162 Create CMR-00160 z160 CMR-00159 z159	New CB123 State Report	Business Area Reporting Reporting Reporting	Requesting Campus UHV UHV UHM	'Request	'Submitted	Approval			
RegNoTitle CMR-00162 Create CMR-00160 2160 CMR-00159 2159 CMR-00158 2158 CMR-00157 2157	New CB123 State Report	Business Area Reporting Reporting Reporting Reporting Reporting	Requesting Campus UHV UHV UHM UHM UHM	'Request	'Submitted	Approval			
RegNoTitle CMR-00162 Create CMR-00160 2160 CMR-00159 2159 CMR-00158 2158	New CB123 State Report	Business Area Reporting Reporting Reporting Reporting	Requesting Campus UHV UHV UHM UHM	'Request	'Submitted	Approval			

ERBC WorkCenter (Top Link Bar)

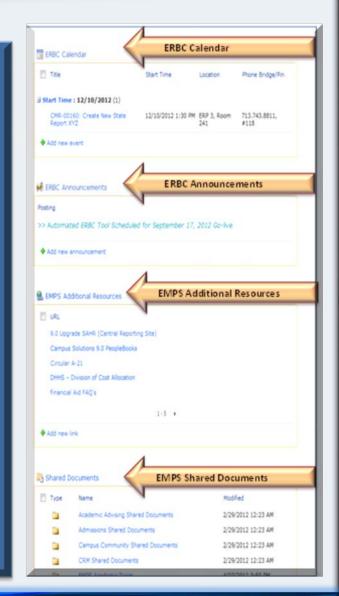
Tasks (ERBC) – Filtered Views: Located on the mid-right of the page is a "grouped" collection of views that provide various filters of the Tasks associated with the enhancement requests.

This collection of views allow for quick analysis of ERBC tasks per the stage in the business process the tasks are in. Provided quick views include: My Active Tasks, All Active Tasks, Tasks Due Today, Past Due Tasks, and All Tasks.

		IHCL Approval-UHD Ap in) Pending-CM (Formal)			Recommendations	See All Views	My Active Tasks All Active Tasks Tasks Doe Today Past Doe Tasks All Tasks All Views
Al Rec	quests						V My Active Tasks
5 Edit	Request Number	Enhancement Request Title	Date Desired in Production	Business Area	Requesting Campus	Request Status	Trile Related Contert Assigned To Due Date Status
		Count= 133					Count= 1
9	CMR-00162	Create New CB123 State Report BHW	12/14/2012	Reporting	UHV	AVP Approved / EMPS Review	Forward Request For Create New CB123 Coleman, Nare A 12/10/2012 1:22 PM In Other U+S State Report Progress Cernouses Review
1	CMR-00160	2160	11/13/2012	Reporting	UHV	Recommendation Completed	♦ Add new term
Ę.	CMR-00159	2159	11/15/2012	Reporting	UHM	Recommendation Completed	
9	CMR-00158	2158	11/13/2012	Reporting	UHM	AVP Disapproved - Initiating Campus	EREC Calendar
Ģ	CMR-00157	z157	11/13/2012	Reporting	UHV	AVP Disapproved - Initiating Campus	Tide Start Time Location Phone Bindge/Pin
Ņ	CMR-00155	z156	11/20/2012	Reporting	UHM	AVP Disapproved - Initiating Campus	Bitart Time: 12/10/2012 (1) CN4-00160: Create New State Report VI 24 210/2012 1:30 PM ESP 3. Room 713.743.8811, 24 2118
	CMR-00154	2154	11/12/2012	Reporting	UHM	Recommendation Completed	Add new event
Ę.	CHR-00153	2153	11/12/2012	Reporting	UHM	Recommendation Completed	
D.	CHR-00152	2153	11/21/2012	Reporting	UHV	Recommendation Completed	ERBC Announcements
9	CMR-00151	2151	11/19/2012	Reporting	UHM	Recommendation Completed	Posting
			1-10 +				>> Automated ERBC Tool Scheduled for September 17, 2012 Go-five
Add ne	en tem						Add new announcement
Summa	ary Workflow At A	Gance					S EMPS Additional Resources
Regi	oTitle	Business A	Requesting Requ rea Campus Cance	est filed "Submitted	Request EMPS Approval Review	Campuses F Review-Begin 1	E usu
CHR	-00162 Create New C	8123 State Report: Reporting	UHV	4	3 ?	2	9.0 Upgrade SAHR (Central Reporting See) Campus Solutions 9.0 PeopleBooks
-	20123-122		100				Crealer 4-21
COR-	00160 z160	Reporting	UHV	4	S 🔹	4	DRHS - Dyapon of Cost Allocation

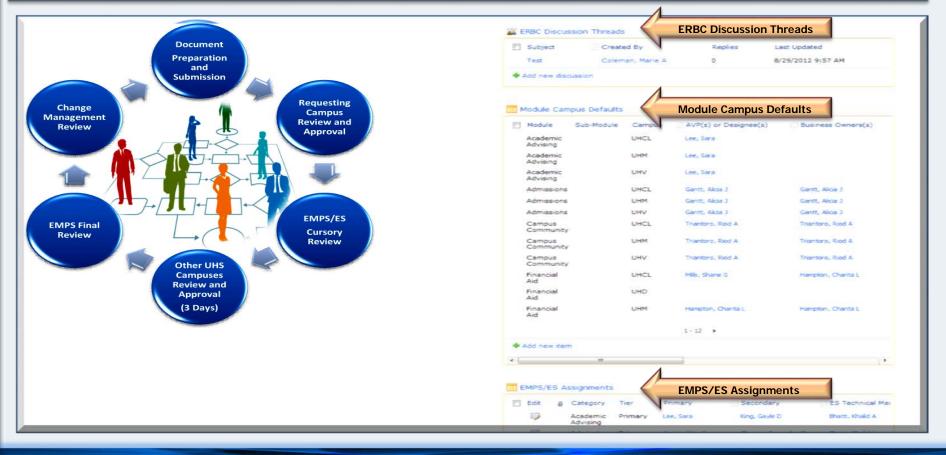
ERBC WorkCenter (Top Link Bar)

- ERBC Calendar: On the mid-right of the page is an "ERBC Calendar" web-part that displays scheduled ERBC meetings.
- ERBC Announcements: On the mid-right of the page is an "ERBC Calendar" web-part that displays announcements related to ERBC.
- EMPS Additional Resources: A repository of additional URL links is located on the mid-right of the page.
- Shared Documents: A repository of EMPS Shared Documents is located on the mid-right of the page.
- ERBC Discussion Threads: On the lower-right of the page is an "ERBC Discussion Threads" web-part that displays posted discussions related to ERBC.
- Module Campus Defaults: On the lower-right of the page is a "Module Campus Defaults" web-part that displays the campus users that are defaulted to newly created enhancement requests after the request completes its initial save action for the requesting campus, and completes requesting campus approval for other UHS campuses.



ERBC WorkCenter (Top Link Bar)

EMPS/ES Assignments: On the lower-right of the page is an "EMPS/ES Assignments" web-part that displays the EMPS/ES users that are defaulted to newly created enhancement requests after the request completes initial requesting campus AVP/Designee approval.



Quick Launch Links

In addition to being available from within the "ERBC WorkCenter" repository page, the below ERBC components are also available as a Quick Launch Link on the site's left navigation toolbar:

	Enhancements		Edit @	Reques	t Number	Enhancement Reque	est Title	Request S	tatus	Requesti	ng Cam	DUS
	ERBC WorkCenter	1	-			63 E NEW		Document		UHV		
ERBC WorkCenter	Summary Workflow		Enhan	CMR-00	Requests	Create New CB123	State	Preparatio		UHV		
Enhancement Requests	Worlflow/List Multi-View	4	L./	CHR-00	102	Report DNEW	State	EMPS Revi		OHV		
	FAQs		1	CMR-00	0160	z160		Recommen Completed		UHV		
Summary Workflow At A Glance	Definition of Terms EMPS/ES Assignments			CMR-00	0159	z159		Recommen Completed		UHM		
Workflow/List Multi-View	Module Campus Defaults			CMR-00	0158	z158		AVP Disap - Initiating	proved	UHM		
FAQs	ERBC Discussions							Campus				
Definition of Terms	Sub-Module Lookup			CMR-00	0157	z157		AVP Disap - Initiating Campus		UHV		
	EMPS Discussions			CMR-00	0156	z156		AVP Disap - Initiating		инм		
EMPS/ES Assignments								Campus				
Module Campus Defaults	Enhancements				✓ Summary	Workflow At A Glance						
ERBC Discussions	ERBC WorkCenter					tle	Business Area	Campus	<u>Request</u>	Submitted	<u>Request</u> Approval	EMPS Review
	Enhancement Requests		k Filters:		CMR-001	163 z163	Reporting	UHV		2	?	?
Sub-Module Lookup	Summary Workflow		wser.		CMR-001	62 Create New CB123 State Report	Reporting	UHV		1	1	. 3
	Worlflow/List Multi-View FAQs			flow/List	Multi-Vi	ew	Reporting	UHV		1	6	1
	Definition of Terms		ting campus	¥.,	CMR-001	159 z159	Reporting	UHM		1		4
	EMPS/ES Assignments	Busine	ss Area		CMR-001	158 2158	Reporting	UHM		1		
	Module Campus Defaults			¥.			reporting			*		1.5
	ERBC Discussions	Reques	st	¥.								
	Sub-Module Lookup											
		Quick Filt "(Empty)"	to remove filterin ter selection(s) to * and then clear c	orresponding	List Data	RegNoTitle	Request	Status	Requ	esting Campus	Business	Area
	EMPS Discussions	Column F	liter selection(s)			CMR-00163 z163		t Preparation	UHV		Reporting	
	Team Discussion					CMR-00162 Create New CB123 State Report		oved / EMPS Rev			Reporting	· .



* Introduction

User Interface





- Navigating the Online Form
- Creating an Enhancement Request
- Requesting Campus Review
- EMPS Analyst/ES Cursory Review





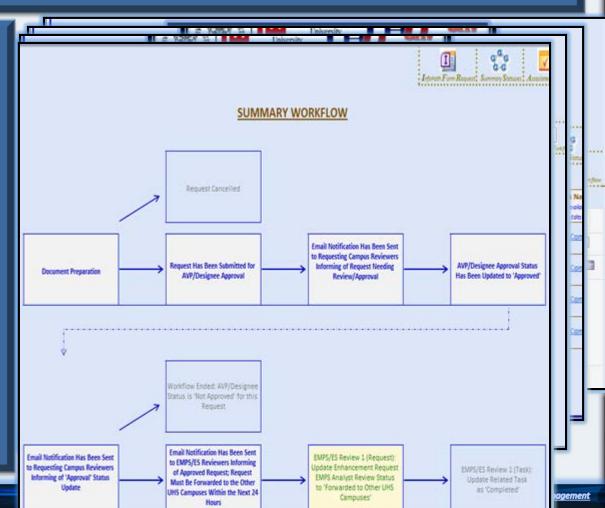
- Other UHS Campuses Review
- EMPS Analyst Final Review
- Scheduling Change Management Review
- Change Management Review



Navigating the Online Form

The new ERBC processing form is a digital document **directly linked** to the SharePoint list record items. There are four main views housed within the form:

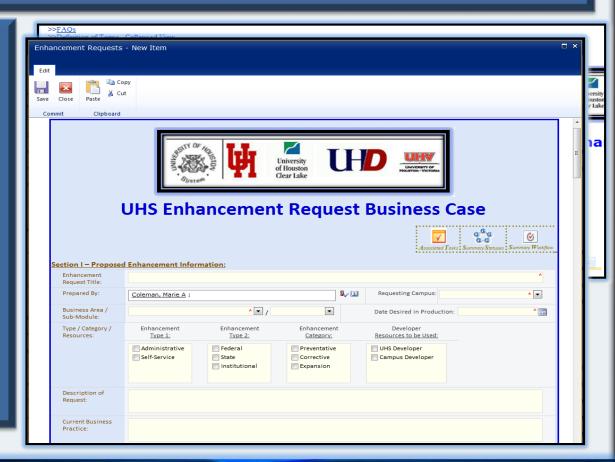
- Form Data Entry (an edits view): When opened, the online form defaults to the "Form Request" default view. This view is used to collect the enhancement request supporting information.
- Associated Tasks (a display only view): The "Associated Tasks" view is used to coordinate task information related to the request. The view lists each task created against a request, with supporting task information.
- Summary Statuses (a display only view): The "Summary Statuses" view is used to highlight Campus Approval Statuses and Key Milestone Statuses.
- Summary Workflow (a display only view): The "Summary Workflow" view is used to walk the user through the major worksteps that must be performed for that particular request, presented in a simple graphical left-to-right and bottom-down flow of worksteps.



Creating an Enhancement Request

The automated enhancement request process begins with the creation of the request online. The requestor initiates the process by prepping the documentation required for the submission of the request. The summary steps for creating an enhancement request are:

- Navigate to one of the ERBC components that provide the command for adding a new enhancement request. This is accessible from either of the following locations: The ERBC WorkCenter repository page by clicking on link "Enhancement Request Business Case", through the "Add New Item" command link on the repository page, and from the Enhancement Requests Quick Launch list page menu ribbon by clicking on the "New Item" menu icon.
- 2) The Requestor must complete all areas of Section I of the enhancement request form, except for the Review/Approval status fields at the end of the section, prior to submitting the request for requesting campus review and AVP/Designee approval.



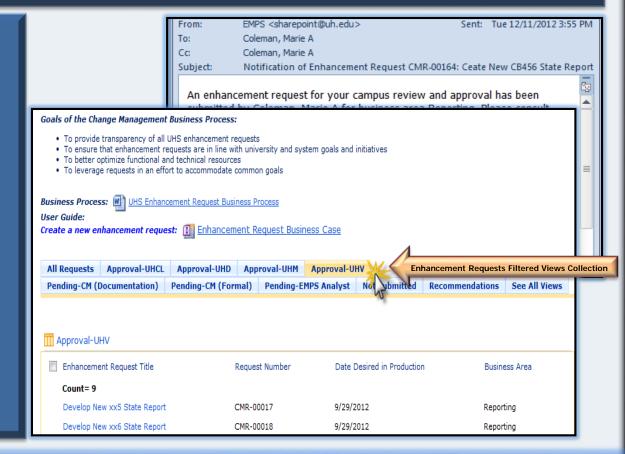
Requesting Campus Review

The next phase of the enhancement request life cycle is Requesting Campus Review. The summary steps for Requesting Campus Review are:

- 1) After the Requestor updates the request for submission of review and approval, Workflow sends an email notification to the participants identified in the Requesting Campus Review area of Section I of the form. A link to the SharePoint item is included in the notification email to allow for quick retrieval of the item to perform the review and make updates to the request.

OO Checking for Items in the AVP/Designee's

Queue: Items needing review and approval/disapproval are also located on the ERBC WorkCenter repository page in the 'Enhancement Requests Filtered Views Collection' web part. AVP/Designees can go to their respective campus tabs to quickly identify all items needing approval/disapproval to be completed by them.



Requesting Campus Review

The next phase of the enhancement request life cycle is Requesting Campus Review. The summary steps for Requesting Campus Review are:

- 2) Requesting campus review participants should meet to discuss the request. After collaborating on the proposed request and making a determination of whether the enhancement should be pursued, each participant should update the form with their Review Status and the AVP/Designee must update the Approval Status (Approved or Not Approved). Make sure to Save all updates made to the document.
- 3) After the status update for AVP/Designee Approval/Disapproval is made, Workflow sends a follow-up email to all requesting campus participants informing them whether the request was Approved or Not Approved. Requests that are Approved are forwarded to EMPS, requests that are Not Approved result in the termination of the process life cycle.

Requesting Campu Required Review:	Requesting Campus Review State		ule Campus	
	Request Presented By:	<u>Coleman, Marie A</u> ;		8/11
	Review:	-		
	Business Owners(s)	Coleman, Marie A ;	8,/ 🗓	Reviewed 💌
	Campus Functional Analyst(s)		8,/ 🗓	Not Reviewed
	Campus Developer (if to be assigned)		۵ 🎝	Not Reviewed
	Campus Lead(s)		&/ 🔟	Not Reviewed 💌
	AVP(s) or Designee(s)	Coleman, Marie A ;	8,/10	Approved 💌
	Requesting Campus Comments	Acting designee Marie Coleman has approved this ree was determined only the Business Owner and Design particular request		
	MPS <sharepoint@uh.edu> pleman, Marie A</sharepoint@uh.edu>	Sent: Tue 12/11/2012 4:23 PM CMR-00164 (Ceate New CB456 State Report)		
Cc	pproved, enhancement request			

EMPS Analyst/ES Cursory Review

The next step in the enhancement request process involves the EMPS Analyst and ES Technical manager performing a cursory review of the requesting campus Approved request. Cursory Review must be completed within the next 24 hours. The summary steps for EMPS Analyst/ES Cursory Review are:

- 1) After an enhancement request is Approved by the requesting campus AVP/Designee, Workflow sends an email notification to the EMPS Analyst and ES Technical manager assigned to that business area. A link to the SharePoint item is included in the notification email to allow for quick retrieval of the item to perform the review and make updates to the request.
- Checking of the 'Summary Workflow' view first 2) after opening the item should be completed prior to making any edits.
- Review the data in Section I of the request and make updates as appropriate. Also verify the user/participant fields in Section II (other UHS campuses participants) and Section III (change management participants) are correct. Make updates as appropriate, including 'Associated Tasks' view.

ES Manager Review:	Review:	
	ES Manager	Coleman, Marie A ; Reviewed
	Estimated Development Hours	80
	ES Developer (if Campus Developer not assigned)	Coleman, Marie A ;
	ES Development Comments	It is estimated that 10 eight-hour working days would be required based on the cursory review of the description provided in the request.
EMPS Analyst Review:	(Ensure all applicable users from Review:	he sister campuses below are populated for workflow notification):
	EMPS Analyst	Coleman, Marie A ;
	Review Type	For Formal Review
	Campus(es) and Module(s) Affected	Campus(es) Affected; Module(s) Affected; Image: UHCL Image: Academic Advising Image: UHD Image: Admissions Image: UHN Image: Community Image: UHV Image: Financial Aid Image: UHV Image: Financial Aid Image: UHV Image: Financial Aid Image: Security Image: Security Image: Student Financials Image: Student Records Image: Student Recruiting Image: Student Recruiting
	EMPS Comments	Each campus has a different business practice for capturing the source data that would need to be used, which may impact the scope.

Other UHS Campuses Review

Following EMPS/ES cursory review, the other UHS campuses review phase begins. This phase has an allotted three days. The summary steps for Other UHS Campuses Review are:

- Workflow sends an email notification to all other campuses populated in Section II of the form. A link to the SharePoint item is included to allow for quick retrieval of the item.
- Checking for Items in the AVP/Designee's Queue: Items needing review and approval/disapproval are also located on the ERBC WorkCenter repository page in the 'Enhancement Requests Filtered Views Collection' web part. AVP/Designees can go to their respective campus tabs to quickly identify all items needing approval/disapproval to be completed by them.
- 2) After collaborating on the proposed request, each participant should update the form with their Review Status and the AVP/Designee must update the Approval Status (Approved or Not Approved). Make sure to Save all updates made to the document

all other		processi	To: Colema	<sharepoint@uh.edu> an, Marie A an. Marie A</sharepoint@uh.edu>		Sent: Tue 12/11	/2012 4:42 PM
form. A allow	l	 To provide tran To ensure that To better optim 	e Management Business Process: hsparency of all UHS enhancement requests are in line with hize functional and technical resources quests in an effort to accommodate co	university and system goals and initiatives			Report
's n the	Edit Edit UHCL Revie		nt request: 1 Enhancemen	nt Request Business Case			ollection
n go to identify to be	Rev	riew: Re	nore this section if you are the Reg view: lanore this section if you are the R Review: (lanore this section if you are the R	eauesting Campus):		1	
iest, 1 with		REVIEW.	<u>Review:</u> Business Owners(s) Campus Functional Analyst(s) Campus Developer	Coleman, Marie A ; Coleman, Marie A ;	\$/11 \$/11 \$/11	Reviewed Reviewed Not Reviewed	
ee must r Not			Campus Lead(s) AVP(s) or Designee(s)	Coleman, Marie A ; Coleman, Marie A ;	\$√ 11 \$√ 11	Reviewed Approved	•
es made			Campus Comments	Designee Marie Coleman has approved this request in	the abser	ice of the AVP.	

EMPS Analyst Final Review

Following the expiration of the 3-day Other UHS Campuses Review, the EMPS Analyst performs a final review of the enhancement request. The Final Review must be completed within the next 24 hours. The summary steps for EMPS Analyst Final Review are:

			To	Coleman Marie A	
1)	After the expiration of the 3-day Other UHS Campuses Review, Workflow sends an email notification to the EMPS Analyst. A link to the SharePoint item is included in the notification email to allow for quick retrieval of the item to perform the review and make updates to the request. Checking of the 'Summary Workflow' view first after opening the item should be completed	EMPS Analyst Review:	Image: Construction of the second	Coleman, Marie A Coleman, Marie A ; Coleman, Marie A ; Completed For Formal Review Image: Completed image: C	t.
3)	prior to making any edits. As part of the Final Review, the EMPS Analyst makes sure to check that all pertinent information has been entered on the request. Updates are made as appropriate, including 'Associated Tasks' view.		Affected	Security SEVIS Student Financials Student Records Student Recruiting	: t e
			EMPS Comments	Coleman, Marie A 12/11/2012 4:37:01 PM Each campus has a different business practice for capturing the source data that would need to be used, which may impact the scope.	

Scheduling Change Management Review

Following the EMPS Analyst Final Review, Change Management schedules a meeting date/time the change management review will be conducted. The scheduling should be completed within the next 24 hours. The summary steps for Scheduling Change Management Review are:

Sec

- Workflow sends an email notification to the EMPS Change Management. A link to the SharePoint item is included in the notification email to allow for quick retrieval of the item.
- Checking of the 'Summary Workflow' view first after opening the item should be completed prior to making any edits.
- 3) In the 'CM Review Meeting Date/Time' field in Section III of the form enter the date and time change management will meet to discuss the enhancement request. To the right of the field is link "View Scheduled ERBC Meetings"; click on this link prior to entering the date/time to confirm the desired appointment does not conflict with already scheduled items for that date. Updates are made as appropriate, including 'Associated Tasks' view.

		From: To:	EMPS <sharepo Coleman Marie</sharepo 	-		ſ	Sent: Tue 1	2/11/2	012 5:1	lo pm
Email Notification H	las Been Sent Management Revie		Campuses Review Has	Other UHS Ca	mpuses Review Has		Email Notification Ha		ent)f 1S	ort ®g
Change Management	CM Review Meeting Da		12/11/2012	5:23 PM	View Scheduled Open Associated			to (Cale	ndar Li
Review:	Request Presenter(s):	[Coleman, Marie A	<u>\</u> ;			%∕ [])			
	Review:									
	EMPS Director		Coleman, Marie A ; Not Reviewed			Reviewed 💌		st): est ime		
ES Director(s)			Coleman, Marie A ;				Reviewed 💌			
	Campus Functional An	alyst(s)				V 🛄 Not	Reviewed 💌			
	Campus/ES Developer(s)			8	V 🛄 Not	Reviewed 💌			
	Campus Lead(s)		Coleman, Marie A ;			V 🛄 Not	Reviewed 💌			
	Technical Manager(s)		Coleman, Marie	<u>A</u> ;	8	V 🛄 Not	Reviewed 💌			
	EMPS Analyst(s)		Coleman, Marie A ;			V 🛄 Not	Reviewed 🔻			

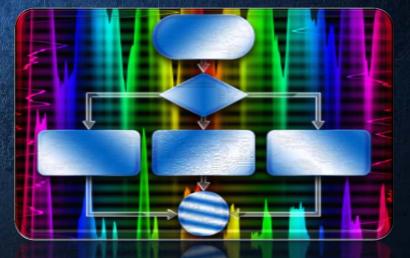
Change Management Review

The final stage of the enhancement request process is the Change Management review and provision of a Recommendation. The Recommendation should be completed within 24 hours of the conclusion of the change management meeting. The summary steps for Change Management Review are:

- Workflow sends an email notification to the EMPS Change Management. A link to the SharePoint item is included in the notification email to allow for quick retrieval of the item. At the conclusion of the change management meeting, EMPS Change Management should make the final updates to the enhancement request.
- Checking of the 'Summary Workflow' view first after opening the item should be completed prior to making any edits.
- 3) Sections IV, V and VI should be completed by EMPS Change Management. Updates are made as appropriate, including 'Associated Tasks' view. After EMPS Change Management completes the Recommendation update on the enhancement request. Workflow sends a final email to all participants.

EMPS/ES Revie			il Notification Has Bee ange Management Info	rming Meeting Scheduled (Re	amest): //	
Change Management Recommendations:	Option:	Proposed Enhancement and Alternatives:	Estimated Development Hours:			
	1	Perform proposed enhancement	80	The enhancement should be eveloped.		
	2	Continue with current business practice		Not applicable, as this involves * a new state requirement. *	-	
	3					
	Upcoming Oracle Improvements					
ction V – Support Recommendation Support:		Management Team's Recommendation: st be performed to be in compliance with the state.				
ction VI - Recom	nended Enhar	ncements:				
		********			-	
Recommendation:	Recomme	ndation Completed: Yes 💌				

QUESTIONS



Also available as an additional and more detailed resource is the ERBC User Guide

UHS PeopleSoft Student Administration Change Management Marie Coleman, Enroliment Management Production Support

THANK YOU