

Welcome to Wide Area Workflow e-Business Suite. This demonstration contains audio narrative. Please adjust your volume accordingly.



This presentation is an overview of the Military Interdepartmental Purchase Request (MIPR) Submission Approver.

Purchase Requests I	older
History Folder By Do History Folder By Us	a A
0 Help	
	The Submission Approver will be able to process and view Purchase Requests.
	The folders available to the Submission Approver are displayed.

The Submission Approver will be able to process and view Purchase Requests.

The folders available to the Submission Approver are displayed.

eMIPR Roles - Est	^
Submission A re-	
🖀 Purchase Requests Folder	
See History Folder By DoDAAC	
🖀 History Folder By User	
0 Hdp	
The Submission Approver clicks the Purchase Requests Folder lin	ık.

The Submission Approver clicks the Purchase Requests Folder link.

MIPRSubmissionApprover

sarch For *	Search Result *	
equesting Agency	Servicing Agency	
anding Agency	Submission Approver *	
IPR Number	Status - Select -	
reate Start Date (YYYY-MM-DD)	Create End Date (YYYY-MM-DD)	
2016-01-20	2016-02-19	
ertified Start Date (YYYY-MM-DD)	Certified End Date (YYYY-MM-DD)	
Q Search		

The Submission Approver filter will be mandatory for the Submission Approver role. The create start/end dates will be pre-populated with a 30 day window.

Item	MIPR Number	Amend No.	Create	Requesting	Certified	Accepted	Status	Void	Total Amount
1	SUK12A000000009	0	2015-02-26	SUK12A	2015-02-26		Certified	¥	\$ 1,000.00
2	SUK12A1400000911	0	2014-09-11	SUK12A	2014-09-11		Approval Required	¥	\$ 5,749,456.00
3	SUK12A1400000915	0	2014-09-15	SUK12A	2014-09-15		Approval Required	¥	\$ 5,664.00
4	SUK12A2343245432	0	2014-06-13	SUK12A	2014-06-13		Certified	¥	\$ 726.00
5	SUK12A4567890321	0	2014-06-10	SUK12A	2014-06-22		Certified	¥	\$ 726.00
6	SUK12A5674546756	0	2014-06-22	SUK12A	2014-06-22		Approval Required	¥	\$ 5,678.00
7	SUK12A5678909876	0	2014-06-23	SUK12A	2014-06-23		Certified	¥	\$ 726.00
8	SUK12A7878644342	0	2015-09-22	SUK12A	2015-09-22		Approval Required	¥	\$ 1,000.00
9	SUK12A7897897890	0	2014-10-06	SUK12A	2014-10-06		Certified	¥	\$ 890.00
10	SUK12A8978675643	0	2015-09-29	SUK12A	2015-09-29		Approval Required	¥	\$ 1,000.00
Previo	sus • Help The The	Submission Submission	Approver w Approver w	vill select th vill be able t	e MIPR Nu to void cert:	mber to pr ain purcha	ocess a documo se requests.	ent.	

The Submission Approver will select the MIPR Number to process a document. The Submission Approver will be able to void certain purchase requests.

MIPRSubmissionApprover

MIPR	Number	Amendment No.	Suppli	es / Services	Document Total
SUK12A	1400000911	0	ŝ	upplies	\$5749456.00
PR Information					
cument info					
e Items					
dresses					
counting	The sele	cted MIPR Documer ons are expandable	nt is displayed to the /collapsible.		
	Thi booti		will be displayed to t	he user os well	
dering Information	Previous	workflow History	will be displayed to t	ne user as well.	
Sering Information	Previous	s workflow History v	will be displayed to t		
tory	Previous	s workflow History v	win be displayed to t		
tering Information	Previous	a workflow History *	Organization Email	Action(s)	Comment

The selected MIPR Document is displayed to the Submission Approver. All sections are expandable/collapsible.

Previous workflow History will be displayed to the user as well.



The Submission Approver will be able to approve the MIPR Submission. An Approved Date and Signature are required.

MIPR Information		
Document Info		
Line Items		
Addresses		
Accounting		
Ordering Information		
Security Details		
History Actor Net Approved 2 Approved 1 Approved Date 2016-02:19 O Sign and Subant O Repect to Subandary	The Submission Approver will be able to reject the document back to the Submitter by clicking the Not Approved checkbox. Comments will be required when rejected to the Submitter.	
< Previous 🚔 PDF		

The Submission Approver will be able to reject the document back to the Submitter by clicking the Not Approved checkbox. Comments will be required when rejected to the Submitter.



This concludes our demonstration.