# Mississippi Management and Reporting System

## **Department of Finance and Administration**

MMRS MASH/Training Materials				
6108	SPAHRS Approval Process –	Revision Date: 06/22/2016		
	Re-Route Approval Review Points	Version: 4		

### SPAHRS Approval Process Re-Route Approval Review Points Table of Contents

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#### **RE-ROUTE APPROVAL REVIEW POINTS**

#### Objective

Develop an understanding of how approval review points can be re-routed.

#### Outcome

Ability of a control agency to re-route review points is achieved.

#### General

This screen is designed for a control agency to change the individuals in review points for transactions that have already been submitted for review and approval. For example, when transactions are sent for review and approval, they sit in a queue until the reviewer pulls them up. If a reviewer is unexpectedly out of the office, a large number of transactions can back up in the queue; when this occurs, the control agency can use this screen to change the primary approver for all transactions currently sitting in the queue, and/or replace a specific approver in all review points with a new approver. **Review points must be re-routed PRIOR to approvers being removed from their current PINS.** 

Your Action	System Response				
1. Choose <b>SA</b> (System Administration) Menu	The System Administration Menu will				
and press ENTER.	appear.				
· · · ·	·				
	D HUMAN RESOURCE SYSTEM 01/26/2016				
PHIMAINU PHIMAINM System Admi	nistration Menu 11:08 AM				
Code Description	FastPath				
SM Security	SCRTY				
GT Generic Tables	GTMMRS				
GS Generic Tables - SPB Owne					
DM Display Messages	CPRR				
AM Approval Menu JT Batch Job Tracking	BJOBT				
EM Error Menu	ERR				
PM Printer Menu	PRNT				
DU Display Messages By User					
code:					
Direct Command:					
Enter-PF1PF2PF3PF4PF5PF6PF7PF8PF9PF10PF11PF12					
Help Main End Quit					

Your Action	System Response
2. Choose <b>AM</b> (Approval Menu) from the System Administration Menu and press ENTER.	The Approval Menu screen will appear.

PHFNC10 PHVB STATEWIDE PAYROLL AND HUMAN RESOURCE SYSTEM 01/26/2016 PHIMAINU PHIMAINM Approval Menu 11:09 AM Description Code FastPath Approval Review Points by Agency Transaction Profile W/ Review Points AR TP AP Approval APPR BAPPR Browse Approval BA Browse Approval by SPB Analyst AA Browse Approval by SPB Received Date AC CR Copy/Purge Review Points CREVP Browse Approval Review Points by Agency Browse Approval Review Points by Review Point RPRA RA RR RPRR Approval Security Override Re-Route Approval Review Points AO APPO RV RARP Delete Approval Records with no Transaction DAPPV DA Code: \_\_\_ Direct Command: Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---Help Main End Quit Your Action ... System Response ... 3. Choose **RV** (Re-Route Approval Review The Re-Route Approval Review Points Points) from the Approval Menu and press screen will appear. ETNER. PHFNC10 PHVB STATEWIDE PAYROLL AND HUMAN RESOURCE SYSTEM 01/26/2016 11:09 AM PHIOAP3P PHIOAPDM Re-Route Approval Review Points OLD : \*Agency \*PIN APPROVER \*User Id : \*Agency NEW \*PIN APPROVER User Id UPDATE: Outstanding Approval records (Y/N) \_ Review Points (Y/N) \_ Direct Command \_ Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---Help Main End Ouit

Your Action	System Response
4. Enter the following information:	
<ul> <li>Old Approver: *Agency*/PIN/User ID: The agency and PIN number of the old approver to be changed. The userid will be populated by the system.</li> <li>New Approver: *Agency/*PIN/User ID: The agency and PIN number of the new approver. The userid will be populated by the system.</li> <li>UPDATE: Outstanding Approval Records (Y/N): Enter Yes or No to replace the old approver with the new approver in all outstanding approval records.</li> <li>Review Points (Y/N): Enter Yes or No to replace the old approver with the new approver in all review points in which the old approver is currently set up. This will send all future transactions to the new approver.</li> </ul>	
5. Press ENTER.	
6. Press ENTER again to continue.	A batch job submission screen will appear.
7. Press ENTER.	The system will display the following message:
	PH7041xx has been submitted successfully.