# User Guide On Process To Maintain The Workflow In CSI F&A Module

ZFWF T-code to be used for any kind of workflow like cash request, cash excess remittance, Bank drawings, Bank remittance, Cheque request, third party payment from NCDDO

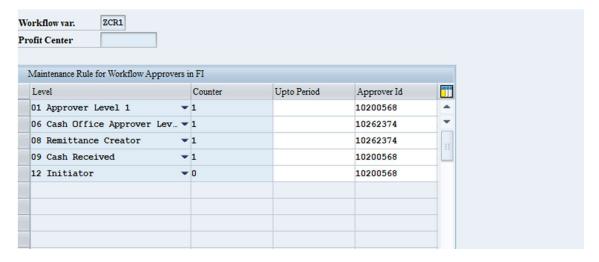
## A. Following types of Variants are created in ZFWF:

sl No	Variant Name in ZFWF	Workflow Pattern	
1	ZCR1	Cash Request workflow	
2	ZCR2	Cash Excess Remittance Workflow	
3	ZDB1	Bank Drawings workflow	
4	ZBR2	Bank Remittance Workflow	
5	ZP02	Cheque Request workflow	
6		Third Party payment from NCDDO workflow.	
	ZSK1		

## 1. Cash Request Workflow - Variant - ZCR1

Workflow to be maintained in below pattern for all the sub offices/branch offices requesting cash for Head office/Cash office.

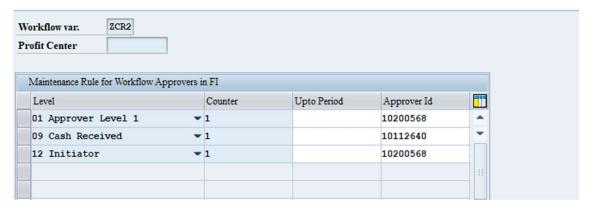
- 1. Initiator Sub Office Treasurer
- 2. Approver Level-1 Sub Office Post Master
- 3. Cash Office Approver Level -1 Head Office/Cash Office Postmaster
- 4. Remittance Creator Head Office/Cash Office Treasurer
- 5. Cash Received Sub Office Treasurer



#### 2. Cash Excess Remittance Workflow - Variant - ZCR2

Workflow to be maintained in below pattern for all the sub offices/branch offices remitting excess cash for Head office/Cash office.

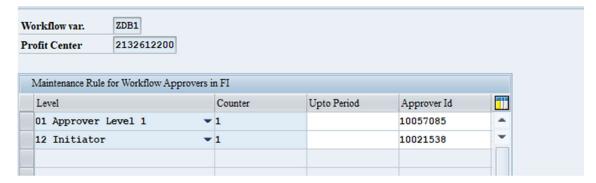
- 1. Initiator Sub Office Treasurer
- 2. Approver Level-1 Sub Office Post Master
- 3. Cash Received Head Office/Cash Office Treasurer



## 3. Bank Drawings Workflow - Variant - ZDB1

Workflow to be maintained in below pattern for all the sub offices/Head offices drawing cash from Bank.

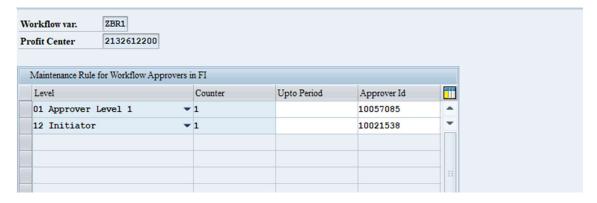
- 1. Initiator Sub Office/Head Office Treasurer
- 2. Approver Level-1 Sub Office/head Office Post Master



#### 4. Bank Remittance Workflow - Variant - ZBR1

Workflow to be maintained in below pattern for all the sub offices/Head offices remitting excess cash to Bank.

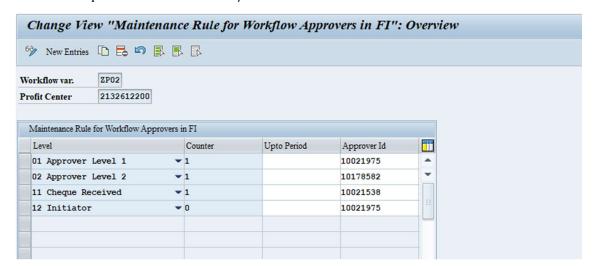
- 1. Initiator Sub Office/Head Office Treasurer
- 2. Approver Level-1 Sub Office/head Office Post Master



## 5. <u>Cheque Request Workflow - Variant - ZP02</u>

Workflow to be maintained in below pattern for all the sub offices/NCDDO requesting cheque from Head offices.

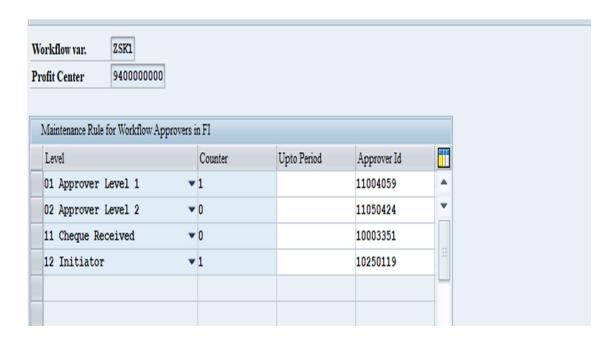
- 1. Initiator Sub Office/NCDDO Treasurer
- 2. Approver Level-1 Sub Office/NCDDO Post Master
- 3. Approver Level -2 Head Office/Cash Office Treasurer
- 4. Cheque Received Sub Office/NCDDO Treasurer



## 6. Third Party payment from NCDDO workflow - Variant - ZSK1

Workflow to be maintained in below pattern for all the NCDDO offices requesting cheque from Head offices for their Third party Payments.

- 1. Initiator NCDDO Treasurer
- 2. Approver Level-1 NCDDO Supervisor
- 3. Approver Level -2 Head Office/Cash Office Treasurer
- 4. Cheque Received Sub Office/NCDDO Treasurer

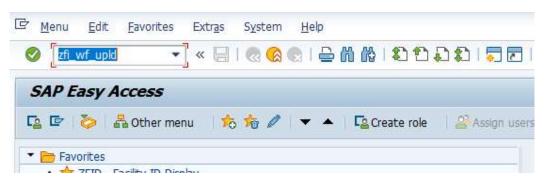


- B. <u>Bulk Process to Upload the Workflow mappings in Excel File:</u> Whenever changes needs to be done for more than one office, instead of modifying the data for each office this bulk method can utilized to reduce our work through T-code ZFI\_WF\_UPLD
- 01. Prepare workflow in excel (as per the Excel sheet attached) as below -

Profit entre	Office Treasurer	Office Postmaster	Cash office Postmaster	Cash office Treasurer	HO treasurer
2122610100	33333333	33333333	7777777	66666666	2222222
2122610500	4444444	5555555	11111111	2222222	2222222
2122610600	66666666	7777777	11111111	2222222	2222222



# 02. Use T code **ZFI\_WF\_UPLD**



03. File selection Option (Excel file) -



04. Select the file, Upload and Execute -



05. Select "Allow"



06. Workflow maintained for different PC will be updated/ maintained successfully and below message will be displayed.



# C. Pending cash requests in inbox due to wrong mapping of the official:

Any cash request initiated before proper role mapping and pending in workflow for longer duration may be checked and after confirming that the requests are pending in inbox due to wrong maintenance of workflow, details may be forwarded to <a href="mailto:tcsdop.sapfico@tcs.com">tcsdop.sapfico@tcs.com</a> and copy to <a href="mailto:finandacc.cept@indiapost.gov.in">finandacc.cept@indiapost.gov.in</a> along with Service desk Ticket for deletion.

