

User Manual

Indian Coast Guard Budget Management System



Creation Date : 02 Jun 2023 Last Updated : 02 Jun 2023

Document Ref : User Manual – ICG Budget Management System

Version : 1.0

Prepared By : Intek Micro Systems Private Limited

E-131, 3rd Floor, Ganapati Bhawan

Mohammadpur, Opposite Bhikaji Cama Place

New Delhi - 110066



Version History

Change Record

Date	Author	Version	Change Reference
02-June-2021	Paranthaman R	1.0	Initial Version

Reviewers

Reviewers Name	Position
Mr. Naba Kishor Mohanty	Delivery Manager, Intek Micro systems Pvt Ltd



Table of content

1.	Introduction	5
	1.1 Background	5
	1.2 Benefits	5
2.	Budget Management Solution	5
	2.1 BPMN Diagram	6
	2.2 Budget Flow	7
3.	Functional & Non-Functional Specifications	8
4.	Classification of Expenditure	9
5.	Roles and Responsibilities	. 11
6.	Functions of Budget Management System	. 13
7.	Login through authentication	. 14
	7.1 Pre-requisite to Login	. 14
	7.2 Home Page	. 15
8.	Manage the members/users	. 16
	8.1 Pre-requisite for Manage Users	. 16
	8.2 Manage Unit Admin	. 17
	8.3 Manage Unit Users Roles	. 18
9.	Budget Receipt	. 19
	9.1 Pre-requisite for Receipt Users	. 19
	9.2 Budget Receipt Data Entry	. 19
	9.3 Budget Receipt Inbox - Approver	. 20
	9.4 Budget Receipt Approved	. 21
10.	Budget Allocation	. 21
	10.1 Pre-requisite for Allocation Users	. 21
	10.2 Budget Allocation Unit Wise	. 21
	10.3 Budget Allocation Subhead Wise	. 22
	10.4 Budget Allocation CDA Parking	. 23
11.	Budget Revision	. 24
	11.1 Pre-requisite for Budget Revision Users	. 24
	11.2 Budget Revision Entry	. 25
	11.3 Budget Revision Approval	. 26
12.	Budget Allocation Approval	. 27
	12.1 Pre-requisite for Budget Approver Users	. 27
	12.2 Budget Allocation Approved	. 2 8



13.	Reports	29
	13.1 Budget Allocation Reports	
	13.2 CDA Parking Report	2 9
	13.3 Unit Rebase Report	31
14.	Contingent bill entry/verification	32
	14.1 Pre-requisite for CB Users	32
	14.2 Contingent Bill Entry	32
	14.3 Contingent Bill Verification	33
15.	Contingent bill approval	34
16.	Dashboard to view Budget Status	35
17.	Unit Rebase	36
18.	CDA Parking	37
	18.1 Budget Receipt-Add CDA Parking	
	19.2 Update CDA Parking	38
19	Rusiness Rules	30



1. Introduction

The Budget Management System is being envisioned for managing the budget under different sub heads among various ICG authorities and end users for online allocation and expenditure recording. The budget will be allocated by CGHQ and RHQ to the Units under the command and control based on requirements in different classification of Expenditure. This web application is being implemented on internet on secured ICG server.

1.1 Background

- As part of digitization, ICG intend to implement an effective system for tracking and timely utilization of fund allocated to ICG.
- Automate lifecycle of fund allocation, additional allocation, fund adjustment, fund utilization and contingent bill generation.
- ➤ All Stakeholders like Budget Section (CGHQ/RHQ/DHQ). Unit Users, LOGO, CO of Units can use web application on icg.net.in.

1.2 Benefits

- Automate lifecycle of Budget Management in ICG
 Real time data update on Budget allocation and fund utilization
- CDA parking facility and report generation online
- Digital data exchange for better accuracy
- Digital Records storage for faster and easy retrieval
- ➤ AD server authentication for security prospective
- Web portal for easy reference of Budget status information
- Role based application maintenance and access

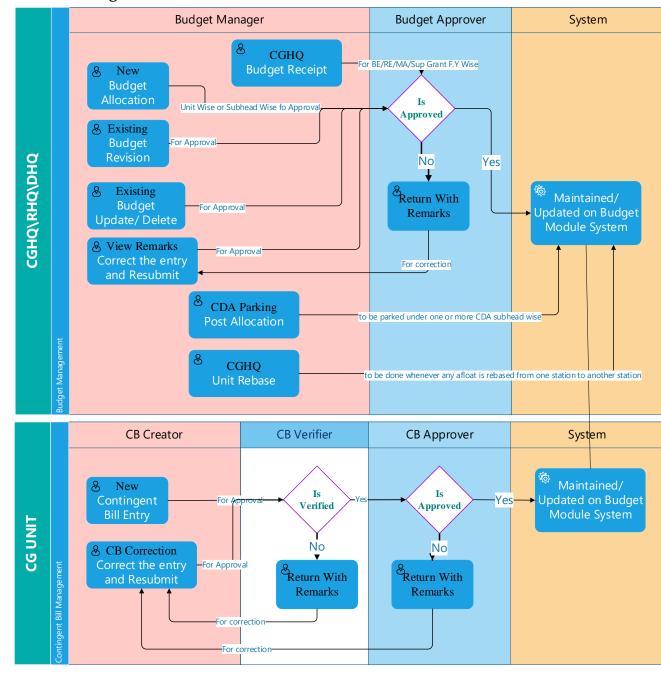
2. Budget Management Solution

The solution will perform the following functions:

- ✓ Login facilities to all users
- ✓ Provision to manage the member users
- ✓ Provision for budget receipt from MoD
- ✓ Provision for budget allocation
- ✓ Provision for budget revision
- ✓ Provision for budget allocation reports
- ✓ Provision for contingent bill entry/verification
- ✓ Provision for contingent bill approval
- ✓ Provision for Unit Rebase
- ✓ Provision for CDA Parking

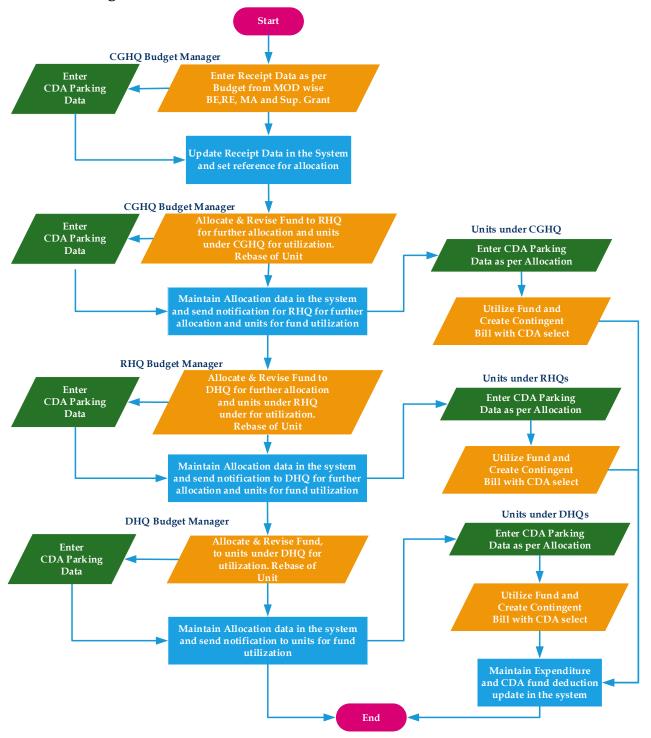


2.1 BPMN Diagram





2.2 Budget Flow





3. Functional & Non-Functional Specifications

- (a) The system will provide the following functional features:
 - i. System shall provide login facilities to all users
 - ii. Provision to manage the members
 - iii. Provision for budget receipt
 - iv. Provision for budget allocation
 - v. Provision for budget revision
 - vi. Provision for budget allocation reports
 - vii. Provision for contingent bill entry/verification
 - viii. Provision for contingent bill approval
 - ix. Provision for Unit Rebase
 - x. Provision for CDA Parking
 - (b) The Budget Management system were designed to adhere the following non-functional requirements:
 - i. Design and Development of Budget Management system using the following technology.
 - Front end: Angular 9 or above
 - API Layer: Java REST-full services
 - Database: Oracle 12c
 - ii. Hosting/Implementation of Budget Management system at icg.net.in and one year warranty.
 - iii. SSL certificate valid for 01 year to be integrated with application
 - iv. Security audit of the application from NIC empanelled vendor.
 - v. AMC with onsite manpower for one year



4. Classification of Expenditure

The budget allocations are classified into various heads of accounts based on the nature of expenditure. The Coast Guard Budget is broadly classified under two major heads of account: -

- a) Major Head 2037 Minor Head 102(Revenue)- Preventive and other functions
- b) Major Head 4047 Minor Head 037(Capital Outlay on other fiscal service) (Customs)
- c) These two budget heads are divided into Sub-heads'. Details of the various items of expenditure which could be booked to each of the sub-heads are as follows: -
- d) <u>Centrally Controlled Heads (CCHs)</u>. There are some subheads of account which expenditure of an obligatory nature like Salaries, Foreign travel and Medical Treatment which cannot be curbed. There are certain other heads like Acquisition of ships and vessels, Acquisition of aircraft and Major works including Land Acquisition which are more convenient to be controlled centrally at the CGHQ. These heads of accounts over which the subordinate formations do not exercise control are Centrally Controlled Heads.
- e) <u>Locally Controlled Heads (LCHs)</u>. The sub-heads of account other than those listed as Centrally Controlled are Locally Controlled. Theses heads are given to local control formations. The subheads under this are: -

#	REVENUE HEAD	15-Digital code
1	Salaries	203700102060101
2	Rewards	203700102060105
3	Medical Treatment	203700102060106
4	Allowances	203700102060107
5	Leave Travel Expenses	203700102060108
6	Training Expenses	203700102060109
7	Domestic Travel Expenses	203700102060111
8	Foreign Travel Expenses	203700102060112
9	Office Expenses	203700102060113
10	Rent. Rates & Taxes for Land and	203700102060114
	Buildings	
11	Printing and Publication	203700102060116
12	Rent for Others	203700102060118
13	Digital Equipment	203700102060119
14	Material and Supplies	203700102060121
15	Arms & Ammunitions	203700102060122



16	Fuels and Lubricants	203700102060124
17	Advertising & Publicity	203700102060126
18	Minor Civil and Electric Works	203700102060127
19	Professional Services	203700102060128
20	Repair and Maintenance	203700102060129
21	Secret Service Funds	203700102060141
22	Other Revenue Expenditure	203700102060149
#	CAPITAL HEAD	15-Digital code
1	Motor Vehicles	404700037010551
2	Machinery and Equipments	404700037010552
3	Information, Computer,	404700037010571
	Telecommunications (ICT) Equipment	
4	Building & Structures	404700037010272
5	Infrastructural Assets	404700037010273
6	Furniture and Fixtures	404700037010574
7	Arms & Ammunition (Capital)	404700037010575
8	Other Fixed Assets	404700037010577
9	Land	404700037010278



5. Roles and Responsibilities

Role	Responsibilities	Menu
SysAdmin	Manage UnitAdmin	Manage User
UnitAdmin	Manage Unit User	Manage User
Budget	Receipt (only CGHQ)	Dashboard
Manager	Budget Allocation	• Inbox
	Budget Revision	• Outbox
	View Reports	Approved
	CDA Parking	Archive
	• Unit Rebase	• Budget
	Unit Rebase Report	o Receipt (
	All Allocation	New Allocation
		• Unit wise
		• Subhead Wise
		o Revision
		ReportsAllocation
		o CDA Parking
		Unit rebase
		• CDA Parking
		• Unit Rebase
		All Allocation
Budget	Budget Allocation Approval	Dashboard
Approver	View Reports	• Inbox
	•	• Outbox
		Approved
		Archive
		• Reports
		o Allocation
		o CDA Parking
		o Unit rebase
CB Creator	CDA Parking	Dashboard
CD CICUIOI	Contingent bill entry	• Inbox
	View Reports	• Outbox
		Approved
		• Archive
		New Contingent Bill
		•
CB Verifier	Contingent bill Verification	Dashboard
	View Reports	• Inbox
	_	• Outbox



		ApprovedArchive
CB Approver	Contingent bill ApprovalView Reports	DashboardInboxOutboxApprovedArchive



6. Functions of Budget Management System

The BMS is designed with the following key functional features and the same is explained in detail in the subsequent chapter of this document.

- (a) Login through authentication
- (b) Manage the members/users
- (c) Budget Receipt
- (d) Budget Allocation
- (e) Budget Revision
- (f) Budget Allocation Approval
- (g) Budget Allocation Reports
- (h) Contingent bill entry/verification
- (i) Contingent bill approval
- (j) Dashboard to view Budget Status
- (k) Unit Rebase
- (l) CDA Parking



7. Login through authentication 7.1 Pre-requisite to Login

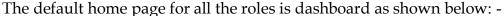
To access ICG.Net Application kindly follow below steps

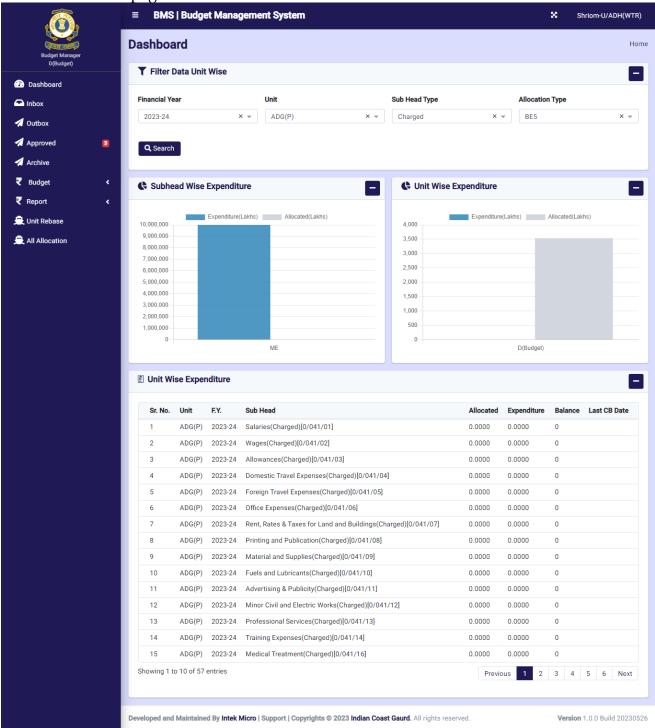
- 1. Go to URL: https://icg.net.in/
- 2. Select the application from Icons of Applications links on launch pad
- 3. Enter your BMS Credentials for login as shown below:
 - ✓ Enter User Name
 - ✓ Enter Password
 - ✓ Click on Log In Button





7.2 Home Page





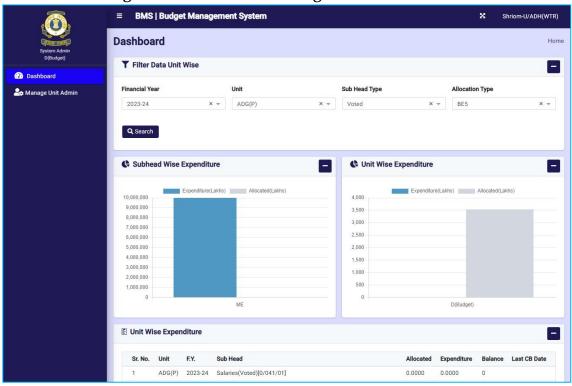
- 1. The data on shown like unit wise, subhead wise of budget allocation
- 2. Similarly, unit wise. subhead wise expenditure and balance
- 3. The data shown as per the parameter selected of unit and sub head



8. Manage the members/users

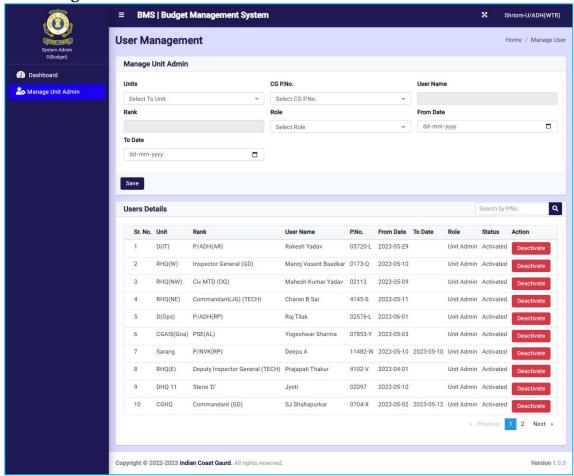
8.1 Pre-requisite for Manage Users

- 1. Logged into the system successfully
- 2. User should have the Sysadmin or Unit Admin role permission
- 3. Select "Manage Unit Admin" or "Manage User Roles" Menu





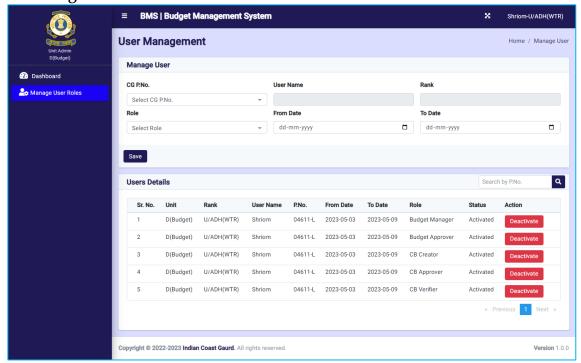
8.2 Manage Unit Admin



- 1. This manage unit admin functionality has been done by Sysadmin
- **2.** The list of all Unit Admin is shown on screen, user can search and select the Unit Admin and deactivate by adding the to date.
- **3.** The new user can be added by selecting Unit, CG No and from Date then assign role to the selected person
- 4. Save the data of user management by clicking save button.



8.3 Manage Unit Users Roles



- 1. This manage Unit User functionality has been done by Unit Admin
- 2. The list of all Unit Users is shown on screen, user can search and select the User and deactivate by adding the to date.
- **3.** The new user can be added by selecting CG No and from Date then Select Role to the person
- **4.** Save the data of user management by clicking save button.

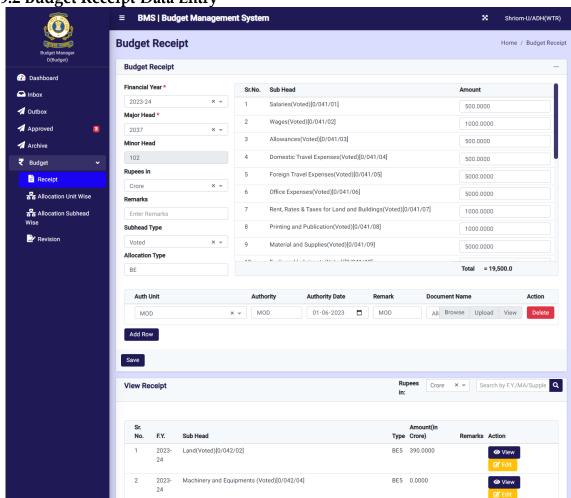


9. Budget Receipt

9.1 Pre-requisite for Receipt Users

- 1. Logged into the system successfully
- 2. User should have the role permission of Budget Manager CGHQ
- 3. Select "Budget => Receipt" Menu

9.2 Budget Receipt Data Entry

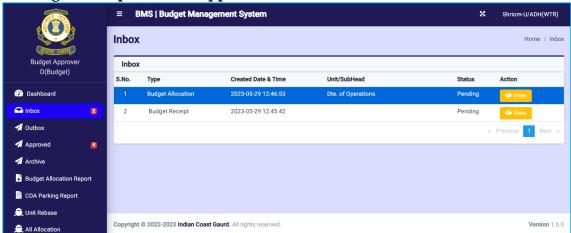


- 1. This data entry of budget receipt functionality has been done by Budget Manager of CGHQ
- **2.** The budget from Govt by MoD will be given in different times during the financial under different type in various subhead.
- **3.** The respective data pertained to receipt is entered into system for further accounting.
- **4.** The existing Receipt if any were shown on table at bottom for reference, the same can be filtered and checked as per requirement.
- **5.** Step-1: The current Financial Year, Major Head, Minor Head, Subhead Type, Allocation Type and remarks if any were entered first.



- **6.** Step-2: Accordingly, the subhead is shown table, where the amount of receipt for each head were entered
- 7. Step-3: The details of authority for receipt from MoD like Authority Letter No. and Date also entered. Multiple documents can be added by adding rows in the authority document table.
- **8.** Step-4: The authority document is also browsed and uploaded into the system.
- **9.** Step-5: Save the data of budget receipt by clicking save button.
- **10.** The receipt data in a group of different subheads as entered will forwarded as work flow item for approval of Budget Approver. Necessary trigger will be initiated and shown on Inbox of Approver.

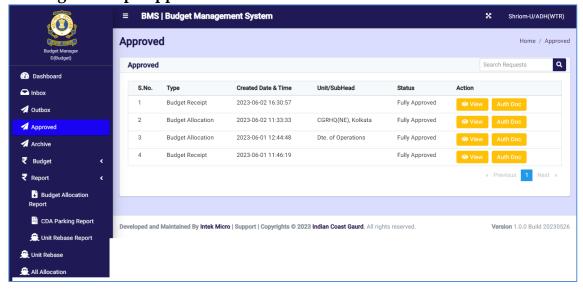
9.3 Budget Receipt Inbox - Approver



- **1.** This approval of budget receipt functionality has been done by Budget Approver of CGHQ
- 2. The work flow item of Receipt is shown on Inbox of Budget Approver as above
- **3.** The Approver will click and do action like view receipt details and authority document and then finally approve it. The details of receipt will be same as data entry of receipt.
- **4.** Once approved, the receipt will be effective in the system for all accounting
- **5.** The approved receipt work flow item will be moved to Approved Menu for reference.



9.4 Budget Receipt Approved



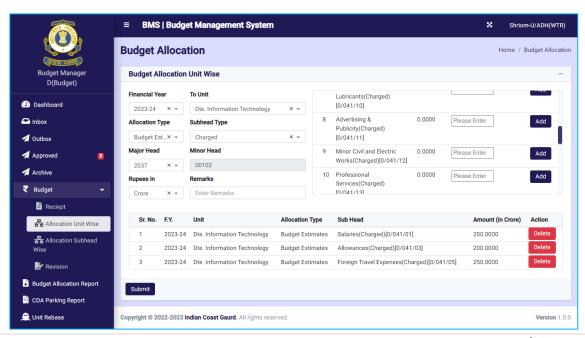
- The approved receipt work flow item will be shown in the Approved Menu of Budget Manager as well as Budget Approver for reference.
- The Approver will click and do action like view receipt details and authority document. The details of receipt will be same as data entry of receipt

10. Budget Allocation

10.1 Pre-requisite for Allocation Users

- **1.** Logged into the system successfully
- 2. User should have the role permission of Budget Manager CGHQ/RHQs/DHQs
- 3. Select "Budget => Allocation Unit Wise" or Allocation Subhead Wise

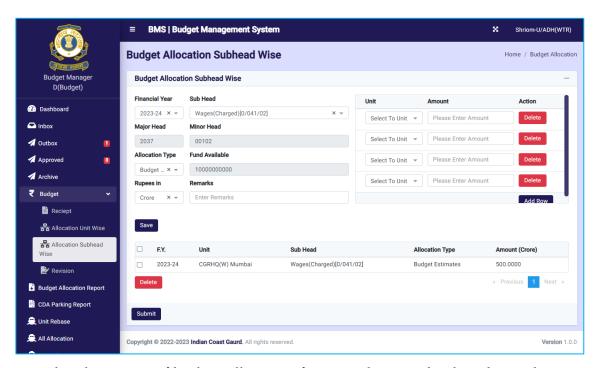
10.2 Budget Allocation Unit Wise





- This data entry of budget allocation functionality is to be done by Budget Manager of CGHQ/RHQs/DHQs.
- **2.** Step-1: The current Financial Year, To Unit, Allocation Type, Subhead Type, Major Head, Minor Head, Rupees in and remarks if any were entered first.
- **3.** Step-2: Accordingly, the subhead is shown table, where the amount of allocation for each head were entered
- **4.** Step-3: The details of authority for allocation like Authority Letter No. and Date also entered. Multiple documents can be added by adding rows in the authority document table.
- **5.** Step-4: The authority document is also browsed and uploaded into the system.
- **6.** Step-5: Save the data of budget allocation by clicking save button.
- 7. Step-6: Repeat Step-1 and 2 for another to unit
- **8.** Step-7: Save the data of budget allocation finally by clicking Submit button.
- **9.** The allocation data in a group of different subheads as entered will forwarded as work flow item for approval of respective Budget Approver. Necessary trigger will be initiated and shown on Inbox of Approver.

10.3 Budget Allocation Subhead Wise

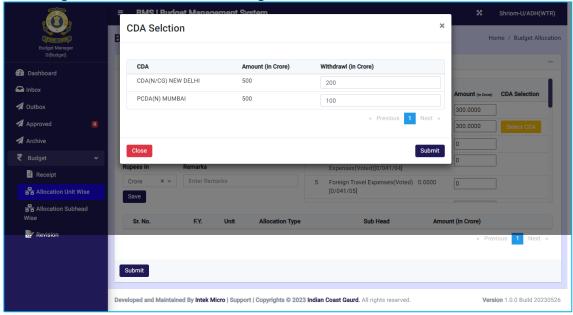


- This data entry of budget allocation functionality is to be done by Budget Manager of CGHQ/RHQs/DHQs.
- **2.** Step-1: The current Financial Year, Sub Head, Allocation Type, Rupees in and remarks if any were entered first.



- **3.** Step-2: The units under allocation unit is shown drop down, select one by one on each row and the amount of allocation for each unit were entered
- **4.** Step-3: The details of authority for allocation like Authority Letter No. and Date also entered. Multiple documents can be added by adding rows in the authority document table.
- **5.** Step-4: The authority document is also browsed and uploaded into the system.
- **6.** Step-5: Save the data of budget allocation by clicking save button.
- 7. Step-6: Repeat Step-1 and 2 for another Subhead
- **8.** Step-7: Save the data of budget allocation finally by clicking Submit button.
- **9.** The allocation data in a group of different units as entered will forwarded as work flow item for approval of respective Budget Approver. Necessary trigger will be initiated and shown on Inbox of Approver.





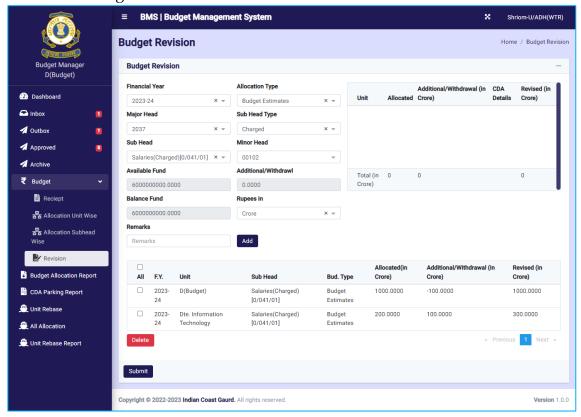
- **1.** This data entry of CDA Parking functionality is to be done by Budget Manager of CGHQ/RHQs/DHQs.
- 2. Post Budget Allocation, the CDA Parking being done by selecting Subhead on the table and popup will be shown with table to add multiple CDAs for the desired amount.
- 3. Save the CDA Parking of budget by clicking Submit button.
- **4.** Similarly for all the subhead of the unit for which the allocation is being done is carried out one by one.



10. Budget Revision

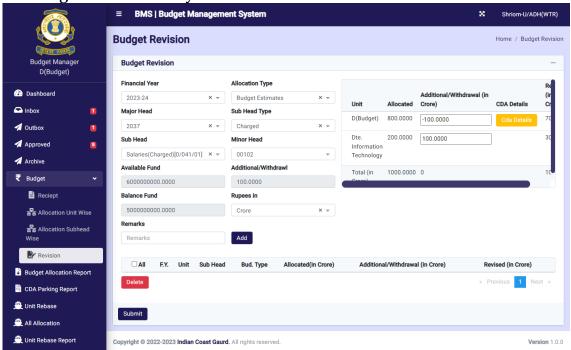
11.1 Pre-requisite for Budget Revision Users

- 1. Logged into the system successfully
- 2. User should have the role permission of Budget Manager CGHQ/RHQs/DHQs
- 3. Select "Budget => Revision" Menu





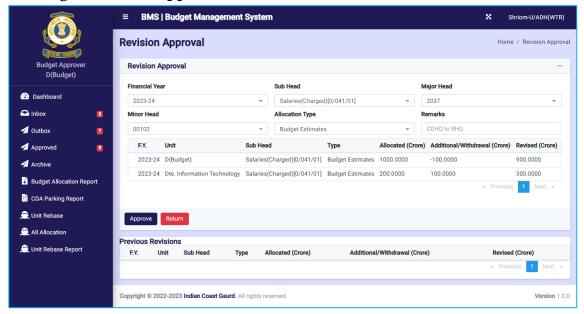
11.2 Budget Revision Entry



- **1.** This data entry of budget revision functionality is to be done by Budget Manager of CGHQ/RHQs/DHQs.
- **2.** Step-1: The current Financial Year, Allocation Type, Sub Head Type, Major Head Minor Head, Sub Head, Rupees in and remarks if any were entered first.
- **3.** Step-2: The units under allocation unit is shown in table with existing allocation, edit one by one row and enter the amount of revised amount for each unit.
- **4.** Step-3: The details of authority for revision like Authority Letter No. and Date also entered. Multiple documents can be added by adding rows in the authority document table.
- 5. Step-4: The authority document is also browsed and uploaded into the system.
- **6.** Step-5: Save the data of budget revision by clicking save button.
- 7. Step-6: Repeat Step-1 and 2 for another Subhead
- **8.** Step-7: Save the data of budget revision finally by clicking Submit button.
- **9.** The revised data in a group of different units as entered will forwarded as work flow item for approval of respective Budget Approver. Necessary trigger will be initiated and shown on Inbox of Approver.



11.3 Budget Revision Approval



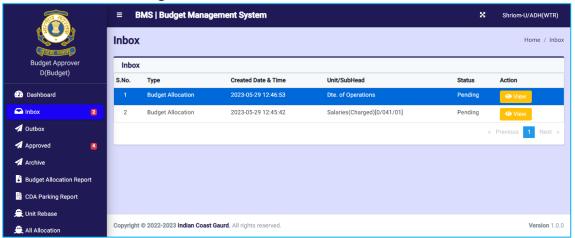
- **1.** This approval of budget revision functionality has been done by Budget Approver of CGHQ/RHQs/DHQs
- 2. The work flow item of revision is shown on Inbox of Budget Approver
- **3.** The Approver will click and do action like view revision details as above and authority document and then finally approve it.
- 4. Once approved, the revision will be effective in the system for all accounting
- **5.** The approved revision work flow item will be moved to Approved Menu for reference.
- **6.** The return to manager for any clarification with remarks will be send Inbox of respective manager for resubmission.



11. Budget Allocation Approval

12.1 Pre-requisite for Budget Approver Users

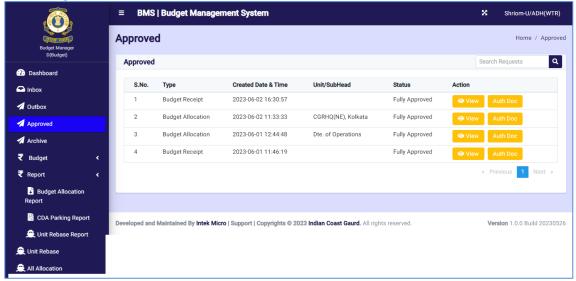
- 1. Logged into the system successfully
- 2. User should have the role permission of Budget Approver CGHQ/RHQs/DHQs
- 3. Select "Inbox => Budget Allocation" Workflow Item Action



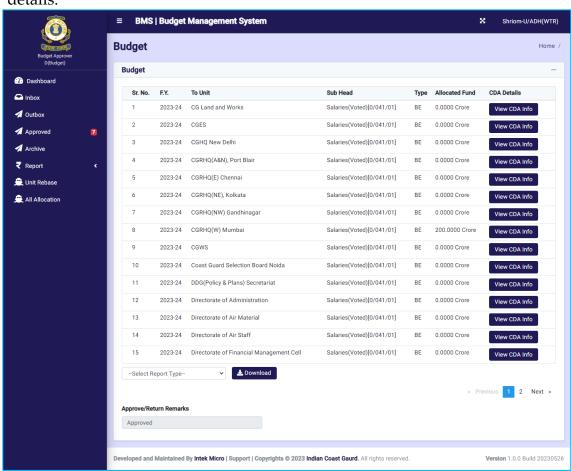
- **4.** This approval of budget allocation functionality has been done by respective Budget Approver of CGHQ/RHQs/DHQs
- 5. The work flow item of allocation is shown on Inbox of Budget Approver as above
- **6.** The Approver will click and do action like view allocation details and authority document and then finally approve it. The details of allocation will be same as data entry of allocation.
- 7. Once approved, the allocation will be effective in the system for all accounting
- **8.** The approved allocation work flow item will be moved to Approved Menu for reference.
- **9.** The return to manager for any clarification with remarks will be send Inbox of respective manager for resubmission



12.2 Budget Allocation Approved



- **1.** The approved allocation work flow item will be shown in the Approved Menu of Budget Manager as well as Budget Approver for reference.
- **2.** The Approver will click and do action like view allocation details and authority document.
- **3.** The details of allocation will be same as shown below along with view CDA Parking details.

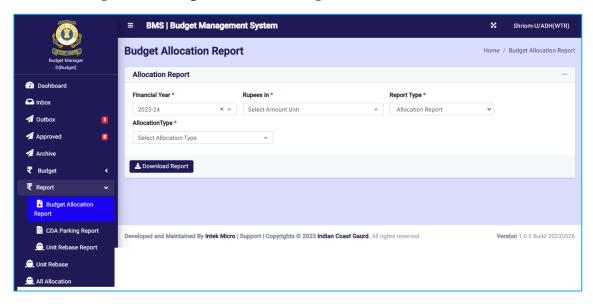




12. Reports

13.1 Budget Allocation Reports

- 1. Logged into the system successfully
- 2. User should have the role permission of Budget Allocation Report
- 3. Select "Report => Budget Allocation Report" menu

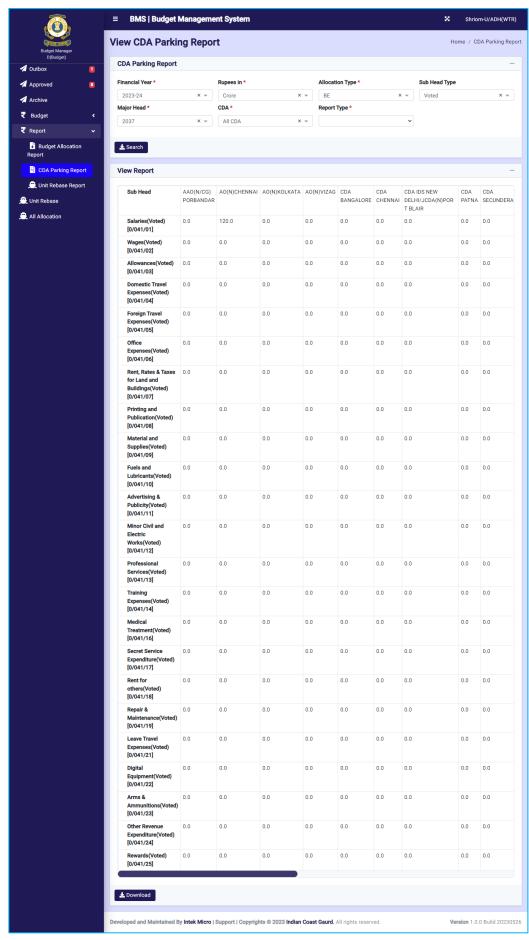


- 4. The report generated unit wise, subhead wise of budget allocation
- **5.** The report type can also be selected like BE, Revised, RE and Revised RE.
- 6. The data shown as per the parameter selected of unit and sub head
- 7. The scope of data accesses as per hierarchy in ICG organization, like admin unit can view budget allocation of lower formation under the command control

13.2 CDA Parking Report

- 1. Logged into the system successfully
- 2. User should have the role permission of CDA Parking Report
- 3. Select "Report => CDA Parking Report" menu



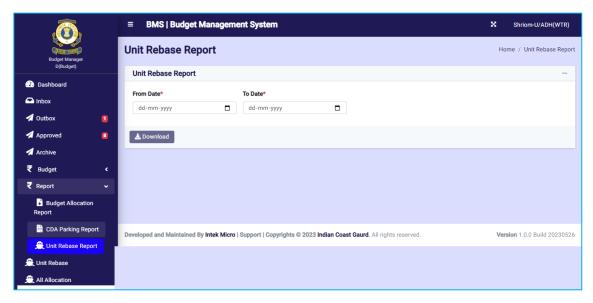




- 4. The above list generated unit wise, subhead wise of CDA Parking
- 5. The report type can also be selected like unit wise, CDA wise and subhead wise
- 6. The data shown as per the parameter selected of unit, CDA and sub head
- 7. The scope of data accesses as per hierarchy in ICG organization, like admin unit can view CDA parking of lower formation under the command control

13.3 Unit Rebase Report

- Logged into the system successfully
- 2. User should have the role permission of Unit Rebase Report
- 3. Select "Report => Unit Rebase Report" menu



- 4. The report generated on from date and to date parameters of rebase occurrence date
- 5. The details like Unit, RHQ, Station, Date of Rebase will be header of report for each rebase occurrence
- 6. The fund balance like Financial Year, Sub Head, Code head, Allocated, Expenditure, Balance and Last CB Date
- 7. The scope of data accesses as per hierarchy in ICG organization, like admin unit can view budget allocation of lower formation under the command control

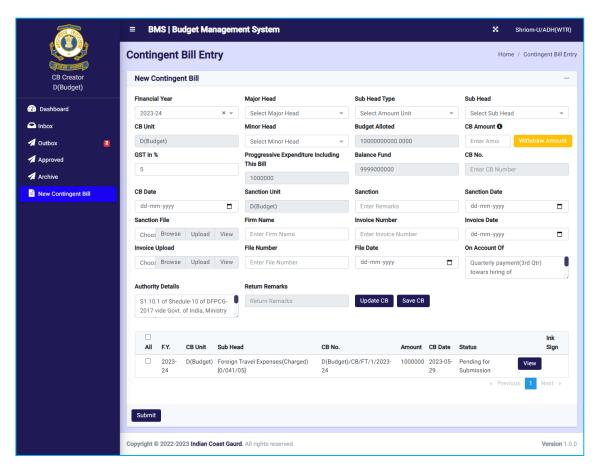


13. Contingent bill entry/verification

14.1 Pre-requisite for CB Users

- 1. Logged into the system successfully
- 2. User should have the role permission of CB Creator/Verifier/Approver
- 3. Select "New Contingent Bill" Menu

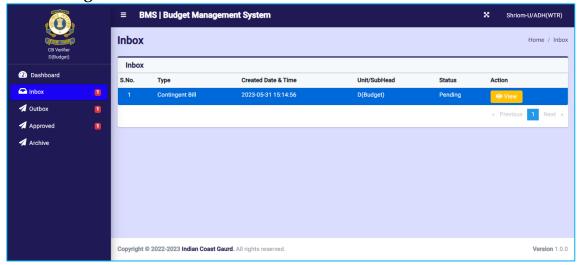
14.2 Contingent Bill Entry



- **1.** This data entry of Contingent Bill functionality is to be done by CB Creator of all Budget Utilizing units of ICG.
- **2.** Step-1: The current Financial Year, Subhead Type, Major Head, Minor Head, CB Amount were entered first.
- 3. Step-2: Accordingly, the sanction letter and invoice bill details ere entered
- **4.** Step-3: The sanction letter and invoice bill are also browsed and uploaded into the system.
- **5.** Step-4: Save the data of Contingent Bill by clicking save button.
- **6.** The Contingent Bill as entered will forwarded as work flow item for verification of respective CB Verifier. Necessary trigger will be initiated and shown on Inbox of verifier.



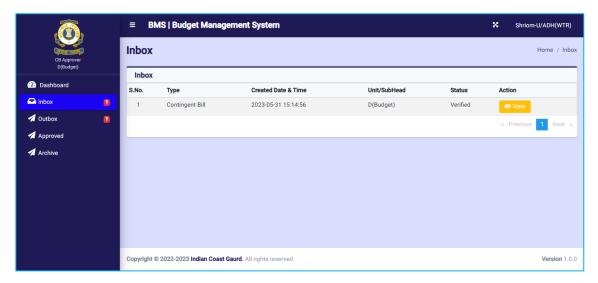
14.3 Contingent Bill Verification



- **1.** This verification of contingent bill functionality has been done by CB Verifier of respective units
- 2. The work flow item of contingent bill is shown on Inbox of CB Verifier
- **3.** The verifier will click and do action like view contingent bill details and sanction authority, invoice document and then finally submit it.
- **4.** Once verified, the work flow item will be moved to Approver for approval.
- **5.** The return to creator for any clarification with remarks will be send Inbox of respective creator for resubmission.



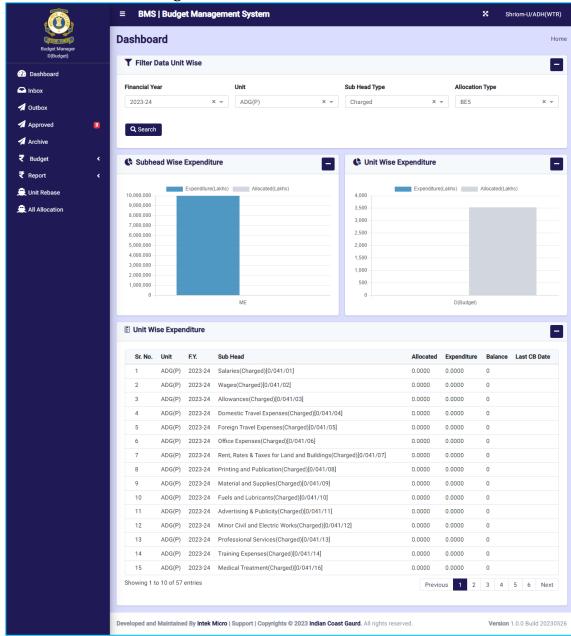
14. Contingent bill approval



- This approval of contingent bill functionality has been done by CB Approver of respective units
- The work flow item of contingent bill is shown on Inbox of CB Approver
- The approver will click and do action like view contingent bill details and sanction authority, invoice document and then finally submit it.
- Once verified, the work flow item will be moved to Approved for reference.
- The necessary accounting action will be initiated background to update expenditure.
- The return to creator for any clarification with remarks will be send Inbox of respective creator for resubmission.



15. Dashboard to view Budget Status

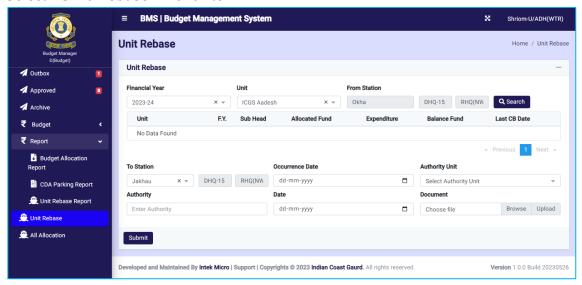


- 1. The data on shown like unit wise, subhead wise of budget allocation
- 2. Similarly, unit wise. subhead wise expenditure and balance
- 3. The data shown as per the parameter selected of unit and sub head
- **4.** The scope of data accesses as per hierarchy in ICG organization, like admin unit can view budget data of lower formation under the command control



16. Unit Rebase

- 1. Logged into the system successfully
- 2. User should have the role permission of Budget Manger CGHQ/RHQs
- 3. Select "Unit Rebase" menu Item

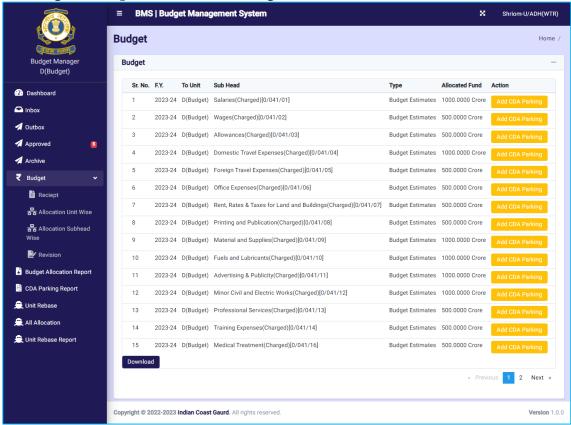


- **4.** On select of unit for rebase, the allocated and balance fund on screen subhead wise are shown.
- 5. Capture to station and occurrence date from Manager
- 6. On submit, the process of rebase will start on database through some stored procedure
- 7. Transfer all the balance fund subhead wise to respective DHQ, and then RHQ.
- **8.** Reallocate the same fund subhead wise to New RHQ and then DHQ and to the unit in new station



17. CDA Parking

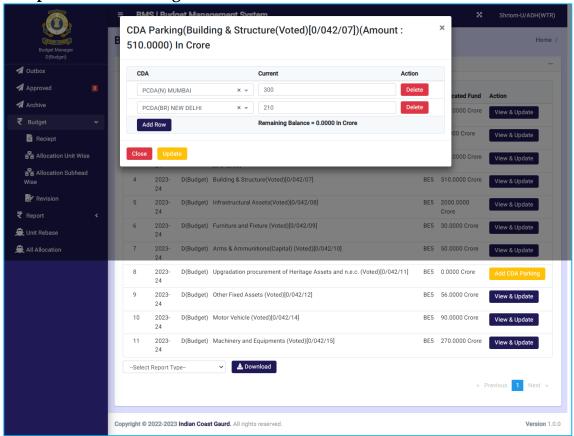
18.1 Budget Receipt-Add CDA Parking



- **1.** This data entry of CDA Parking functionality is to be done by Budget Manager of CGHQ.
- **2.** Post Budget Receipt, the CDA Parking being done by selecting Subhead on the table and popup will be shown with table to add multiple CDAs for the desired amount.
- 3. Save the CDA Parking of budget by clicking Submit button.
- **4.** Similarly for all the subhead for which the receipt is being done is carried out one by one.



19.2 Update CDA Parking



- 1. This update of CDA Parking functionality is to be done by Budget Manager of CGHQ.
- **2.** Post the CDA Parking, the update of CDA Parking being done by selecting Subhead on the table and popup will be shown with table to add multiple CDAs for the desired amount.
- **3.** Save the CDA Parking of budget by clicking Submit button.
- **4.** Similarly for all the subhead for which the receipt is being done is carried out one by one.



18. Business Rules

BR.No	Business Rule
BR-001	Budget Types
	- BE – Budget Estimate
	- RE – Revised Estimate
	- MA - Modified Appropriate
	- Vote-on-account
	- Supplementary Grant
BR-002	The Budget receipt from MoD will be the first action by CGHQ in every financial year, without receipt further allocation will not be taken. Budget receipt from
DD 000	MoD will be entered only by Budget Manager (CGHQ)
BR-003	For Supplementary amount whatever taken it will be before the upcoming BE
	and RE only for eg: if BE given for first time and before the RE upcoming if supplementary given to BE then it will be added to the BE only. same for RE if Upcoming any MA before Supplementary receive then it will be added to RE.
	this is how Supplementary is maintained.
BR-004	At the time of budget allocation under major or minor or subhead the sum of individual amount should not exceed the receipt/ re-allocated amount with proper add in total if any mistake in total then should alert. Applicable at all Budget Management in all CGHQ to RHQ to DHQ level
BR-005	For all budget manager at the time of click on submit of allocation, a popup will
	be shown that CDA Parking is Mandatory. Please do the CDA Parking and click on Ok it will redirect into CDA Parking screen, manager will do CDA parking and then get back to allocation for submission.
BR-006	After budget allocation either unit wise or head wise without entry of authority
DIX-000	and document submission done for approval. Once, Budget Approver approve
	the allocation, approved status will be shown to budget manager, budget
	manager will take the printout of the approved details get it sign offline by
	approver and upload it with authority details entry and do the final
	submission.
BR-008	CB Creator will create CB on entry page and submit for along with authority
	and firm's invoice for approval, Once approved by the CB approver, Creator
	can take print out and get it signed by Approver and then scanned and upload
	in the system.
BR-009	CDA parking can be done by Budget Manager upto the amount unallocated amount and End User (CB Creator) upto their allocation in the respective subheads.
BR-010	Unit rebase action will be authorized to Budget Manager, there will be
1 - 1 0 - 2 0	background process in the system withdrawal of balance fund from the unit
	and allocate it through new RHQ/DHQ in the sequential manner as per new
	station
BR-011	CDAs will be grouped with PCDA for report generation as well as summing of
	parking amount sub head wise for display as well as report
BR-012	The ICG Units will be classified as 0-Budget Management (Budget Manager/Budget Approver), 1- Fund Utilizer (CB Creator/CB Verifier/CB Approver)



	and -1 for Not active for this application
BR-013	Unit Admin will be authorized to manage the Budget Manager/ Budget
211 010	Approver and CB Creator/ CB Verifier/CB Approver. Also, Viewer if required
BR-014	Sysadmin (CGHQ) will be authorized to manage Unit Admin
BR-015	Revenue Heads -22 and Capital Head-9 are to categorized as Locally controlled
	object heads and centrally controlled object heads
BR-016	The amount of CB being created should be against the fund balance available at
	the time.
BR-017	Budget Estimate (BE) represents the "intention to spend". On February 1 of
	every year, the budget will have estimates for the next fiscal year. BE can be
	changed if the funds are insufficient or exceed the needs of the ministry or
	scheme
BR-018	The revised estimates or RE, which will tell you how much the budget was
	revised from the BE. The RE numbers presented are for the current year.
BR-019	Appropriation or re-appropriation represents the allotment of a particular sum
	of
	money to meet expenditure on a specified job as enunciated in the Detailed
	Demands for Grants. It is operative only for the financial year for which it is
	made.
BR-020	A grant or supplementary grant may be in respect of expenditure falling under
	one
	or more major heads or sections of a major head. For purposes of financial
	control, the
	grant allotted to each major head of account is divided into primary units of
	appropriation.
BR-021	The user from any unit can assigned with role of other unit
BR-022	Budget Management (Budget Manager/ Budget Approver) unit and Fund
	Utilizer (CB Creator/ CB Verifier/CB Approver) should be same unit