# e-GP System User Manual for Procuring Entity (PE) Users

(www.eprocure.gov.bd)



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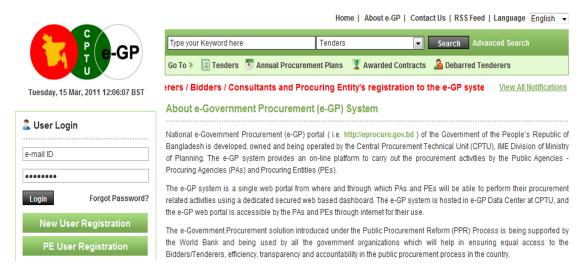
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# 1 Login to e-GP Portal along with User Name & Password

PE Users will be created by e-GP Admin or PE Admin in the e-GP Portal. The moment users are created on e-GP; Users will get a system generated e-Mail message in his registered e-Mail ID which contains the necessary information pertaining to Users Login details along with User name & Password. With the help of this User name & Password, Users can start working on e-GP Portal (*As shown in Screen -A1*)

## Steps for Login to the system

1.1. Users will login to e-GP Portal along with User Name & Password. In case of first time login, to maintain the "Security & Integrity" on e-GP Portal, system by default leads to "Change Password" screen will come wherein the user has to give the details which are asked.



## Screen-A1

- 1.2. In this Change Password page all fields are mandatory. Therefore, Users have to give an input on each & every field. If any of the field skipped by Users, then, the system won't allow Users to process further on the e-GP Portal.
- 1.3. Once all the inputs are given by the Users after that, Users have to click on "Submit" button which would be available at the bottom of the page. (As shown in Screen-A2)



#### Screen-A2

1.4. Once details are given by the user and clicking on "Submit", the system will show a message on Users screen i.e. "Password Changed successfully" then User will be redirected to the home page where the Users has to enter the e-mail ID and the changed password. (As shown in Screen-A3)



Screen-A3

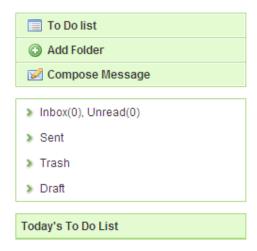
# 2 Message Box

- 1.1 User will login to e-GP Portal along with User name & Password.
- 1.2 After login into system, User will be able to see the Message box menu (As shown in **Screen-B1**)



Screen-B1

1.2.1 Left Menu will show below mentioned links (As shown in Screen-B2)



# Screen-B2

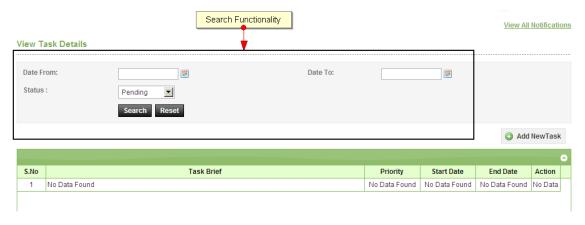
- 1.2.2 "<u>To Do List</u>" → User can add new tasks, view existing tasks and can search for the task details.
- 1.2.3 "Add Folder" → Folder Management of the mails can be done. Create folders and manage the mails efficiently. By default, there will be four folders Inbox, Sent, Trash and Draft.

- 1.2.4 "Compose Message" → User can Compose messages using this functionality.
- 1.2.5 "Inbox" → All the mails which are received by the user will be available in this folder.
- 1.2.6 "Sent" → Mails which user sent through compose message will be available in this folder.
- 1.2.7"**Trash**" → Deleted messages will be in this folder.
- 1.2.8 "Draft" → Saved messages will be in this folder.
- 1.3 Message Box >> To Do List
- 1.3.1 To Do List functionality, is used so that User can manage their tasks / activities on a regular basis.
- 1.3.2 View Task Details→ All tasks will be listed in the grid table (S. No, Task Brief, Priority, Start Date, Last Date, Action) (As shown in Screen B3)



Screen-B3

1.3.3 Search Task→User is given Search criteria, through which user can search by giving required parameters (i.e. From Date – To Date, Status) through which user can get quick results. (As shown in Screen – B4)

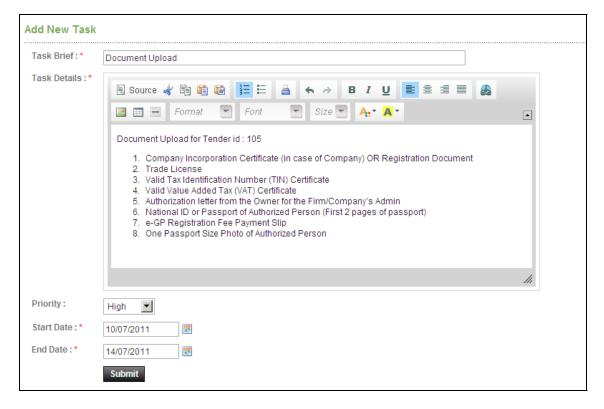


Screen-B4

1.3.4 Add New Task → User can create new task by click on the link (As shown in Screen - B5) and add in their respective To Do list. Once New Task page gets opened, it will list down the input values (Task Brief, Task Details, Priority of Task, Start Date and End Date) which user will fill and click on Submit button. (As shown in Screen - B6)



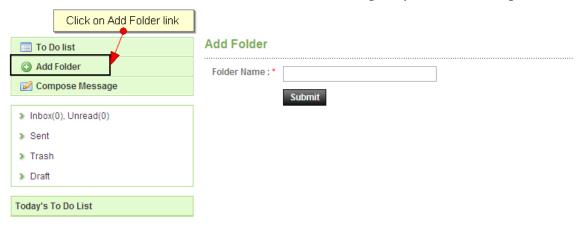
Screen-B5



Screen-B6

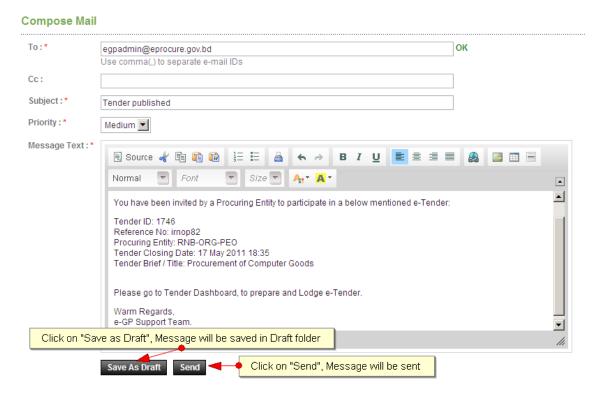
### 1.4 Message Box >> Add Folder

1.4.1 "Add Folder" link will be shown in left panel (As shown in Screen – B7)→Add Folder page will be shown, Once users enter the folder name and clicking on submit button, the system will display a validation message as "Folder created successfully" and the created folder name will be shown on the left panel.



Screen-B7

- 1.5 Message Box >> Compose Message
- 1.5.1 Compose Message → User can compose message using this functionality (As shown in Screen -B8). Lots of features like font, color, styles are available for better appeal. Set priority to your messages as well.



Screen-B8

1.5.2 Message can be created in "Rich Text Area" as shown. Priority of message can be set for the message by selecting "Low, Medium, High". After composing of the message, User can either "Send" the message or "Save as Draft".

1.5.3 Once the message is sent, the system will prompt message "Message Sent Successfully" and the mail will be available in "Sent Folder".

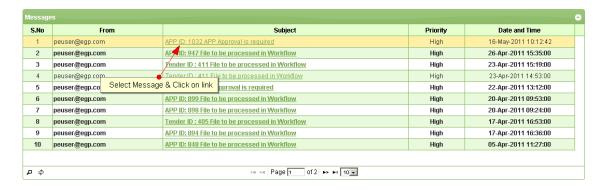
# 1.6 Message Box >> Inbox

- 1.6.1 Inbox basically is the storage of messages which User will receive from another User. User will be able to View, Open and Search messages.
- 1.6.2 View Message → User can see all messages in Inbox in the grid table (From, Subject, Priority, Date and Time). (As shown in Screen -B9)

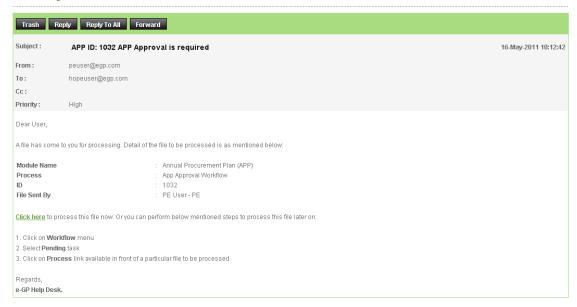


#### Screen-B9

1.6.3 Open Message (User can select & click on the link to open the message and view the message with values (Subject, From, To, Cc, Priority, Message body) with some more functionality mentioned in below table (As shown in Screen – B10&Screen - B11)



Screen-B10



Screen-B11

Trash	When User View Message, on top User can click on "Trash", to remove the message from the Inbox. Once message can then be found in Trash Folder.
Reply	When User View Message, on top User can click on "Reply", User can revert back to "From" eMail ID(s).
Reply To All	When User View Message, on top User can click on "Reply", User can revert back to all i.e. "From" & "Cc" eMail ID(s).
Forward	When User View Message, on top User can click on "Forward", User can forward the message to another User and input the values "From" & "Cc" e-Mail ID(s).
Move To Folder	When User View Message, on top User can select from combo box folder and click on "Move To Folder", in return message will be moved to specific folder from Inbox.

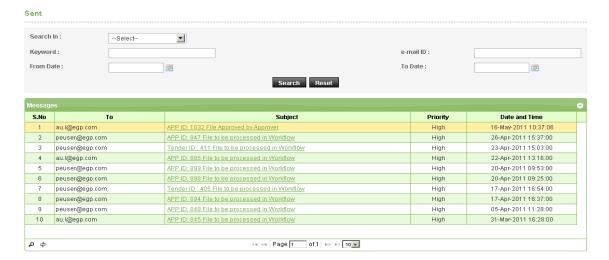
1.6.4 Search Message → User can use search condition as input values (Search in [Subject, Message], Keyword, e-Mail ID, From Date, To Date – As shown in Screen –B12) and result will be displayed in grid table.



Screen-B12

# 1.7 Message Box >> Sent Folder

1.7.1 User when send messages to any other user, the message will be saved in "Sent" folder (As shown in Screen – B13). User can select any specific message to view again message.



Screen-B13

## 1.8 Message Box >> Trash Folder

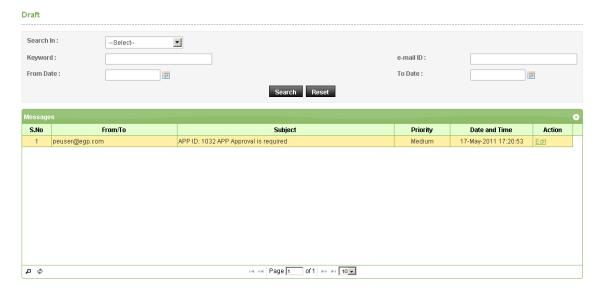
- 1.8.1 Message which is deleted / removed by the User are shown in "Trash" folder. (As shown in Screen B14)
- 1.8.2 All Trash Messages get displayed in a grid table (From, Subject, Priority, Date and Time).
- 1.8.3 User can also Search in Trash folder by using input values (Search in [Subject, Message], Keyword, eMail ID, From Date To Date).



Screen-B14

# 1.9 Message Box >> Draft Folder

1.9.1 When a user saves the message, Message is moved to "Draft" folder. On Click on "Draft" link, message saved by the user will be shown in the grid (As shown in Screen - B15). If User wants to send a message from Draft then User has to click on "Edit" link > Open Message> If any update in the message, the user can update and Click on "Send" button.



Screen-B15

# 3 Annual Procurement Plan (APP)

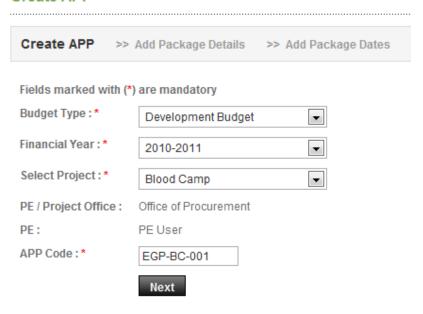
- 1.10 APP >> Create APP
- 1.10.1 To Create APP, PE user has to click on "APP" Menu, then click on "Create APP" sub-menu (As shown in Screen C1)



Screen-C1

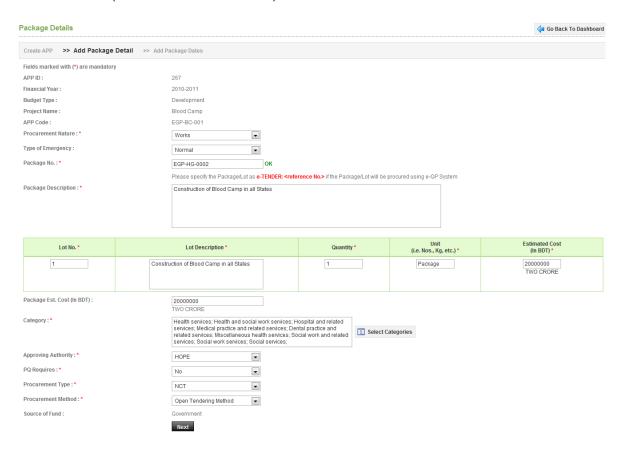
- 1.10.2 Once clicked on the "Create APP" menu then below screen will open up on where the PE User has to select following details. (As shown in Screen C2)
- 1.10.2.1 Type of Budget: PE user has to select the Type of Budget for which APP is being created. There are three types of budget one is Development Budget, Revenue Budget and Own Fund. In case of Development Budget project is mandatory to select.
- 1.10.2.2 **Financial Year: -** PE user has to select Financial Year for the combo box for which APP is being created
- 1.10.2.3 **Select Project: -** PE user needs to select Project for the combo box
- 1.10.2.4 **PE / Project Office: -** PE user Project Office will be automatically displayed.
- 1.10.2.5 **PE:** PE's name will be automatically displayed on the basis of Login ID.
- 1.10.2.6 **APP Code:** PE user needs to enter the APP Code for the same.

#### Create APP



Screen-C2

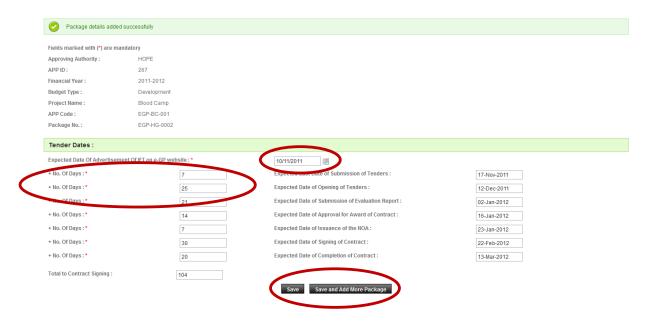
1.10.3 Add Package Details -On clicking the Next button, PE user can add the Package details. (As shown in Screen – C3)



Screen-C3

- 1.10.3.1 Procurement Nature: PE users need to select the Procurement Nature from the Combo Box. Procurement Nature can be Goods / Works / Services. If PE users select Service in Procurement Nature then it is mandatory to select Service Type. (Standalone Services/Professional & Intellectual Services/Non-Consulting Services)
- 1.10.3.2 **Type of Emergency: -** PE users need to select the Type of Emergency. Type of Emergency can be Normal / Urgent / National Disaster.
- 1.10.3.3 **Package No. : -** PE users will enter the Package No. For which APP is being created.
- 1.10.3.4 **Package Description: -** PE users will enter the Package Description for which APP is to be created.
- 1.10.3.5 PE users will specify Lot No., Lot Description, Quantity, Unit and Estimation Cost (In BDT Taka)
- 1.10.3.6 **Package Est. Cost (In BDT Taka): -** System displayed the Package Est. Cost of all the Lots.
- 1.10.3.7 **Category:** PE user can select the Category by clicking on the **Select Category** button.
- 1.10.3.8 **Approving Authority: -** PE user can select the Approving Authority from the Combo Box.
- 1.10.3.9 **PQ Requires: -** If Pre-Qualification (PQ) requires in the APP then PE user can select "**Yes**" from the Combo Box otherwise selects "**No**".
- 1.10.3.10 Procurement Type: Procurement Type can be selected from Combo Box whether NCT (National Competitive Tender) or ICT (International Competitive Tender).
- 1.10.3.11 **Procurement Method: -** PE user can select the Procurement Method from the Combo Box.
- 1.10.4 On submitting all mandatory information PE User has to click on **Next** button for further process. (As shown in **Screen C3**)
- 1.10.5 Add Package Dates: System will display Add Package dates page after filling package information. It is mandatory for PE User to specify the Dates and No. Of days. PE User to select Expected Date of Advertisement of Tender on e-GP website Authority needs to enter No of Days and on the basis of that system will display End date of the same. Once the No. Of Days will be entered by Authorized User then system will automatically display the Total Time to Contract Signed by summing up all the day which has been configured in Tender Dates. Once all the details are entered into the system then AU needs to click on "Save" to save the

details. On click on "Save & Add More Package" then the system will save the data submitted by Authorized User and redirect to Add Package Details Page. If the selected Date is a holiday, then the system will display the same in Red Color, so the same can be easily identified by PE User. (As shown in **Screen – C4**)



Screen - C4

1.10.6 **APP Dashboard -** Once PE user after click on save button then system automatically redirects the page on APP Dashboard (As shown in **Screen - C5**)



Screen - C5

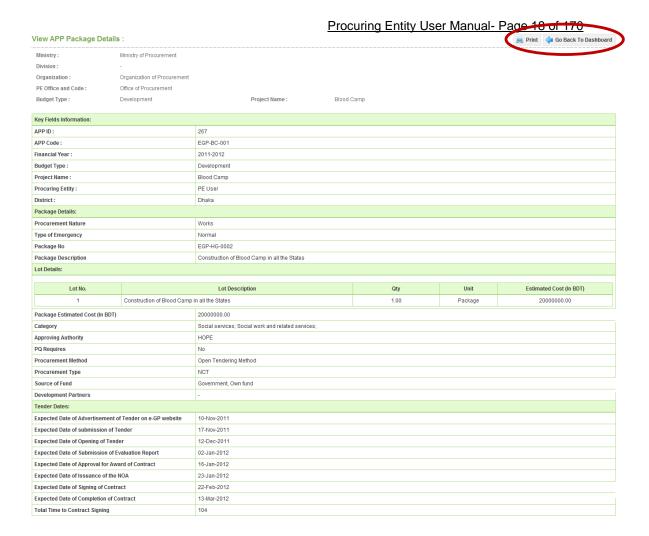
- 1.10.6.1 APP Information Bar- PE user can view the entire APP which has been created for APP dashboard in "APP Information Bar". PE User can see APP ID (Which is automatically generated by the system), APP Code, Project Name, Financial Year and Type of Budget.
- 1.10.6.2 Engineer's Estimation Standard Engineering Estimation Template can be downloaded by PE user. Engineering Estimation is applicable only for 'Works' tenders.
- 1.10.6.3 **Workflow** PE User can create the workflow by click on "**Create**" tab. (As shown in **Screen C5**)

- 1.10.7 Search Packages PE User can search the packages. (As shown in Screen C6)
- 1.10.7.1 **Search Package:** Package can be searched through Package No., Procurement Nature, Estimate Cost and Procurement Type.
- 1.10.7.2 Add New Packages: PE User can add New Packages by clicking on Add New Packages.
- 1.10.7.3 **Package Details: -** PE User can take necessary action for the package as mentioned below.
- 1.10.7.3.1 Can view the Package No. Package Description, Procurement Nature and Type, Estimate Cost etc.
- 1.10.7.3.2 Can upload the Engineer's Estimation.
- 1.10.7.3.3 Can "View" or "Edit" the Package details, Edit the dates or Remove the Packages under the Action section.
- 1.10.7.3.4 Can generate the "Report" as per the requirement.



Screen - C6

1.10.8 View APP Details - On Clicking on View APP PE user can view all the details which have been entered at the time of the creation of APP. On clicking on Print button PE user can take the printout of APP for future reference. On clicking on "Go Back to Dashboard" system redirects PE User to Tender Dashboard. (As shown in Screen - C7)



# Screen - C7

1.10.9 Creation of Workflow - Click on "Create" link for creating the workflow. (As shown in Screen - C8)



Screen - C8

APP Information Bar :								
APP ID: 267	APP Code: EGP-BC-001	Project Name (If Applicable): Blood Camp						
Financial Year: 2011-2012	Budget Type: Development							
Workflow:								
Module:	Annual Procurement Plan (APP)							
Process:	App Approval Workflow							
No. of Reviewers : *	1							
No. of Days for File Escalation :*	5							
	Submit							

Screen - C9

- 1.10.9.1 **No. Of Reviewers:** It is mandatory for PE users to mention No. Of reviewers, as how many reviewers are needed for the particular task. (As shown in **Screen C9**)
- 1.10.9.2 No. Of Days for file escalation: No. Of Days for file escalation is mandatory, PE user has to mention the No. Of days for file escalation. If another level user will not take any action on defined days then the system will automatically escalate the file to the next authority after the mentioned days. (As shown in Screen C9)
- 1.10.9.3 Donor Concurrence Requires: If the project is funded by third parties (WB, ADB, etc..) Then PE user can check on Donor Concurrence requires in that case file can be forwarded to the donors for the review and can also add comments for the same. (As shown in Screen C9)
- 1.10.9.4 On submitting the same, PE user needs to select Procurement Role. (As shown in **Screen C10**)



Screen - C10

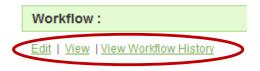
1.10.9.5 There can be 1 initiator, N number of Reviewers and 1 final Authority which will finish up the process. (As shown in **Screen – C10**)

- 1.10.9.6 On clicking on "Select User" system will open one window where PE user have to search the user with department wise. (As shown in Screen C10)
- 1.10.9.7 Users can be added or can be removed for the above mentioned in the Action column.



Screen - C11

- 1.10.9.8 Procurement Role, Name of the Official and their Designation will be automatically displayed by the system. (As shown in **Screen C11**)
- 1.10.9.9 By clicking on "Change User" PE user can change the user which is selected earlier. (As shown in Screen C11)
- 1.10.9.10 Once require selection done by the PE user in the workflow then needs to click on 'Submit' button for further process. (As shown in Screen C11)
- 1.10.9.11 Once the Workflow created, if PE user wants to view the workflow then PE user has to click on "View" link. If PE user wants to view the history of workflow then PE User has to click on "View Workflow History" link and if user wants to click on modifying workflow details then has to click on "Edit" link. (As shown in Screen C12)



Screen - C12

1.10.9.12 On Click on **View** button PE user can see Workflow Details. (As shown in **Screen – C13**)



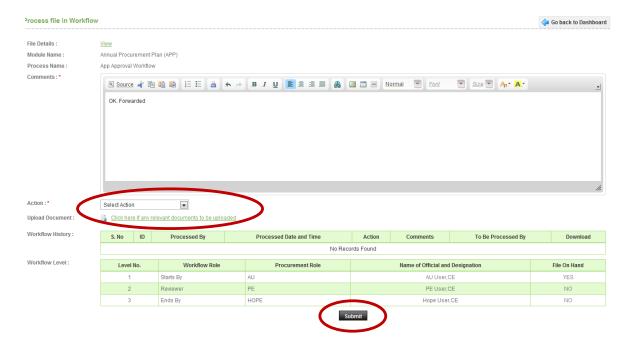
Screen - C13

1.10.10 Process File in Workflow - Initiator (AU) clicks on the Process file in workflow to send the file to the Reviewer for necessary approval and comments. (As shown in Screen – C14)

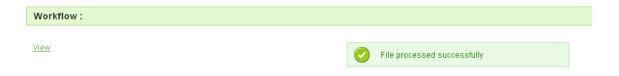


Screen - C14

- 1.10.10.1 Comments: -Initiator can add comments. (As shown in Screen C15)
- 1.10.10.2 Action: Initiator needs to select the Action (Like Forward, Approve) from the combo box for the particular file. In this case, the initiator will select "Forward" to forward the particular file to Reviewer. (As shown in Screen C15)

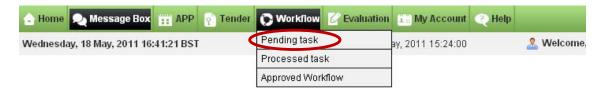


- 1.10.10.3 **Upload Documents:** -Initiator can upload the necessary documents for the reference or the approval. (As shown in **Screen C15**)
- 1.10.10.4 On submitting the same, the file will be transferred to the selected authority for the necessary action. (As shown in **Screen C15**)



Screen - C16

- 1.10.10.5 Once the file transferred to the Reviewer, the Initiator will get the message "File Processed Successfully" (As shown in Screen C16)
- 1.10.10.6 Reviewer will login into the system and selects the "**Workflow**" tab then click on "**Pending Task**" to process the pending task. (As shown in **Screen C17**)



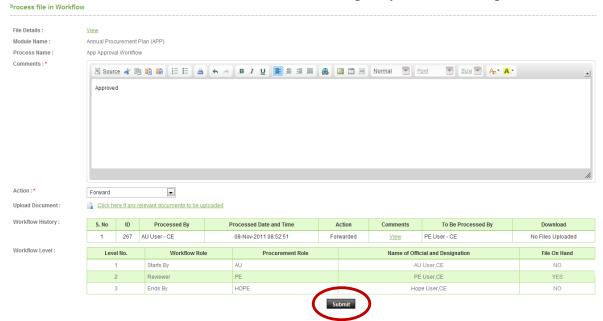
Screen - C17

1.10.10.7 Reviewer needs to click on "**Process**" tab to process the particular file. (As shown in **Screen – C18**)



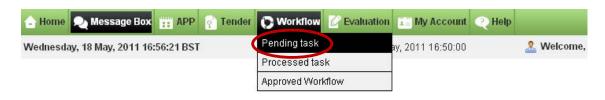
Screen - C18

1.10.10.8 By clicking on Process tab Reviewer can see the below mentioned screen to take the necessary steps. (As shown in **Screen – C19**)



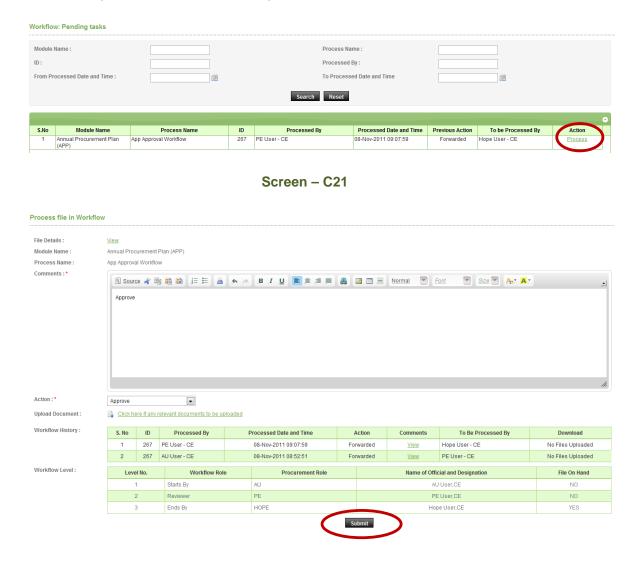
Screen - C19

- 1.10.10.9 **Comments: -** Reviewer gives his / her comments. (As shown in **Screen – C19**)
- 1.10.10.10 **Action:** Reviewer needs to select the Action (Like Forward, Approve) from the combo box for the particular file. In this case, the initiator will select "**Forward**" to forward the particular file to Reviewer. (As shown in **Screen C19**)
- 1.10.10.11 **Upload Documents: -** Reviewer can also upload the necessary documents for the reference or for the approval. (As shown in **Screen C19**)
- 1.10.10.12 Reviewer can see the Workflow History and Workflow level.
- 1.10.10.13 On submitting the same, the file will be transferred to the selected authority for further action. (As shown in **Screen C19**)
- 1.10.10.14 Approving Authority will login into the system and selects the "Workflow" tab, then click on "Pending Task" to process the pending task. (As shown in Screen C20)



Screen - C20

1.10.10.15 Approving Authority needs to click on "Process" link to process the particular file. (As shown in **Screen – C21**)



Screen - C22

- 1.10.10.16 **Comments: -** Approving Authority gives his / her comments. (As shown in **Screen C22**)
- 1.10.10.17 Action: Approving Authority needs to select the Action (Like Approve, Return or Conditional Approval) from the combo box for the particular file. In this case, the initiator will select "Forward" to forward the particular file to Reviewer. (As shown in Screen C22)
- 1.10.10.18 Upload Documents: Approving Authority can also upload the necessary documents for the reference or for the approval. (As shown in Screen C22)
- 1.10.10.19 Approving Authority can see the Workflow History and Workflow level.

1.10.10.20 On submitting the same, the file will Processed successfully. (As shown in **Screen – C22**)



Screen - C23

1.10.10.21 Once the file processed successfully, Authorized User gets the message File Processed Successfully. (As shown in **Screen – C23**)

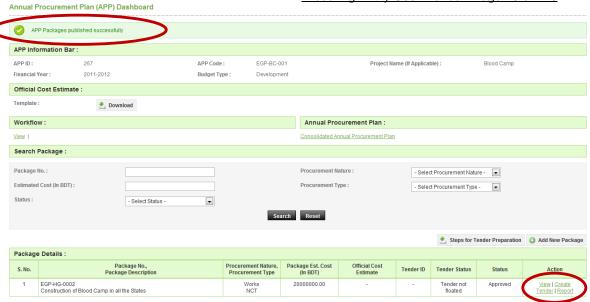
#### 1.10.11 Publish APP

1.10.11.1 Once the Approving Authority approves the APP, Authorized User can login into the system and **Publish the APP**. (As shown in **Screen – C24**)



Screen - C25

- 1.10.11.2 User needs to give some comments in the comments box then click on "Submit" button to publish an APP (As shown in Screen C25)
- 1.10.11.3 Once the APP published successfully, PE User will get the message "APP Packages published successfully". (As shown in Screen C26)



Screen - C26

- 1.10.11.4 By clicking on "Create Tender" link PE user can start preparing the tender notice. (As shown in Screen C26)
- 1.11 My Annual Procurement Plan (APP >> My APP)

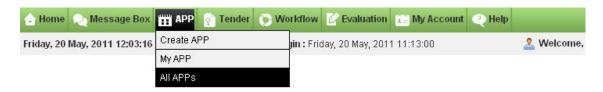


Screen - C27

- 1.11.1 PE User can search their APP by selecting Financial Year, Budget Type, Project Name and Status. (As shown in **Screen C27**)
- 1.11.2 PE User can come to know that how many APP's are approved and how many are pending. (As shown in **Screen C27**)
- 1.11.3 PE User can click on "Dashboard" to View the details of APP selected (As shown in Screen C27)

# 1.12 All Annual Procurement Plan (APP >> All APPs)

1.12.1 Advanced Search for Annual Procurement Plan - Advance search facility is given to all Govt. Users to search the APPs. (As shown in Screen - C28)



Screen - C28

- 1.12.2 Any Govt. User can search any APP with the input of necessary data as mentioned below. (As shown in Screen – C29)
- 1.12.2.1 Selecting a Ministry / Division / organization
- 1.12.2.2 Selecting Procuring Entity, Project Name, Financial Year, Procurement Nature, Budget Type, Package Estimate Cost
- 1.12.2.3 Enter APP ID, APP Code, Package No., Value
- 1.12.2.4 Click on Select **Category** button

Advanced Search for Annual Procurement Plan

- Collapse Select Ministry/Division A /Organization: Procuring Entity: -- Select Procuring Entity --~ Project Name : -- Select Project --Financial Year: Budget Type: 1-July-2010-30-June-2011 ~ - Select Budget Type -~ Procurement Nature: Procurement Type: -- Select Nature ---- Select Type --~ APP ID: APP Code: Package No.: Package Estimated Cost: Value: -- Select Operation --Category: Select Category Search Reset

Screen - C29

1.12.3 On submitting the same PE User will get the APP search results. (As shown in the Screen – C30)

S. No.	APP ID, APP Code	Ministry, Division, Agency, PE	District	Procurement Nature, Project Name	Package No, Description	Estimated Cost (in BD Tk.), Procurement Method				
1	64, EGP-BC-001	Org. of Telecommunication, PE Office of Telecommunication	Dhaka	Works,Blood Camp	EGP-HG-002, Conduction of Blood Camp in all the state	20000000.00, OTM				
2	63, EGP-HG-003	Org. of Telecommunication, PE Office of Telecommunication	Dhaka	Services,Blood Camp	EGP-HG-003, Conduction of Blood Camp	200000.00, CSO				
Page 1 of 1 1 Go To Page «First «Previous Next» Last»										

Screen - C30

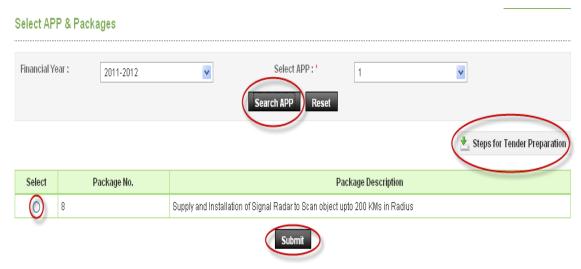
# 4 Tender

- 1.13 Create Tender (Tender >> Create Tender)
- 1.13.1 Click on "Tender" Tab on the Dashboard, click on "Create Tender". (APP (Application Procurement Plan) has to be ready with approved and published on e-GP Portal).



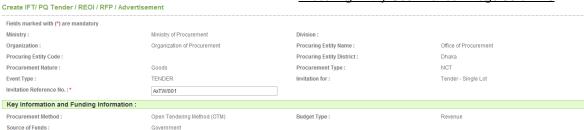
Screen - D1

- 1.13.2 "Steps for tender Preparation" button, takes you to PDF file where steps for Tender preparation are available.
- 1.13.3 Select Financial Year, Select APP from the drop down boxes and click on "Search APP" button.
- 1.13.4 Select **Lot** on which this tender is to be prepared.
- 1.13.5 Click on "Submit" button.



Screen - D2

1.13.6 PE User has to type "Invitation Reference No" (As shown in Screen – D3)



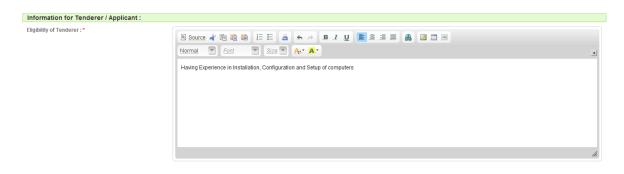
Screen - D3

1.13.7 PE User has to type "Dates of Tender Schedule" i.e. Scheduled Tender Publication Date and Time, Tender Document last selling download Date and Time, Pre-Tender Meeting Start Date and Time, Pre-Tender Meeting End Date and Time, Tender Closing Date and Time, Tender Opening Date and Time and Last Date and Time for Tender Security Submission. (As shown in Screen – D4)



Screen - D4

1.13.8 PE User has to type "Eligibility of Tender" (As shown in Screen – D5)



Screen - D5

1.13.9 PE User has to type "Brief Description of Goods and Related Services" (As shown in Screen – D6)



Screen - D6

1.13.10 PE User has to type "Tender Document Price (in BDT Taka), Location, Tender Security Price (in BDT Taka), Start Date, Completion Date" (As shown in Screen – D7)



Screen - D7

- 1.13.11 Click on "Submit" button (As shown in Screen D7)
- 1.13.12 To view notice, you have prepared, click on "View Notice" button. This will open a new Window in the Browser. (As shown in Screen D8)
- 1.13.13 To edit the Notice, click on "Edit" link. Execute Steps from 4.1.7 4.1.11
- Note: You can refer to "Steps for Tender Preparation" document. (As shown in Screen − D8)



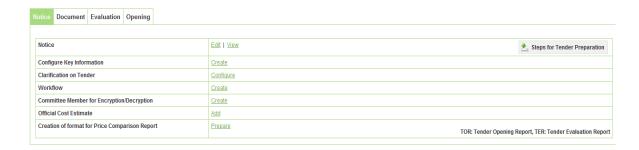
Screen - D8

1.13.14 View Notice window covers all the information of Notice. In Print Notice, click on "Print" button at bottom. (As shown in Screen – D9)



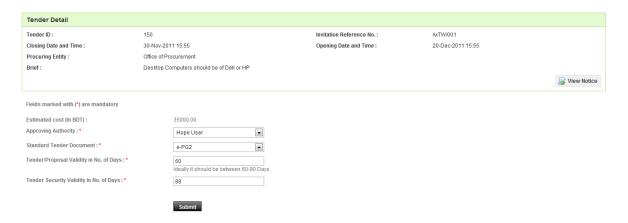
Print

1.13.15 To create configure key information, click on "Create" link to Configure Key Information. (As shown in Screen – D10)



Screen - D10

- 1.13.16 Select Approving Authority from the drop down. (As shown in Screen D11)
- 1.13.17 Standard Tender Document will be coming as per STD selection rules configured by e-GP Admin. (As shown in Screen D11)
- Note: Tender Proposal Validity in No. Of days and Tender Security Validity in No. Of days will be coming in as per the Tender Payment business rule configured by e-GP administrator. (As shown in Screen − D11)
- 1.13.18 Click on "Submit" button. (As shown in Screen D11)



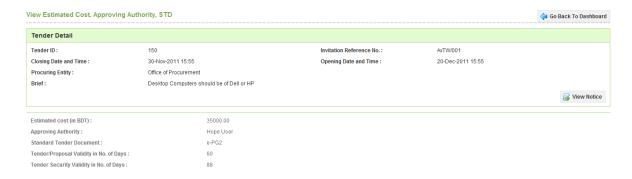
Screen - D11

1.13.19 "View" link of Configure Key Information takes you to view the values you set for Configure Key Information. (As shown in **Screen – D12**)



Screen - D12

1.13.20 Click on "Go Back To Dashboard" button. (As shown in Screen - D13)



Screen - D13

1.13.21 Click on "Document" tab of the dashboard. (As shown in Screen - D14)



Screen - D14

- 1.13.22 You may set BOQ forms, Technical forms and other forms as applicable. (As shown in **Screen D15**)
- ⇒ Note: Detailed steps for Documents and Forms preparation refer to the Tender Document section in this document.



Screen - D15

1.13.23 Click on "Evaluation" tab in Dashboard to create the Evaluation Committee members and also can add details in the Advertisement section (As shown in Screen – D16)



Screen - D16

- 1.13.24 To add Advertisement, PE has to click on "View" link (As shown in Screen D16)
- 1.13.25 On click, the system will display a page wherein PE User has to click on "Add Advertisement" button on the right side (As shown in Screen D17)



Screen - D17

1.13.26 Once click on button, System will display page in which user has to provide mandatory details and click on "Submit" button (As shown in Screen – D18)



Screen - D18

1.13.27 On Submit, the System will display message "Tender Advertisement added successfully" (As shown in Screen – D19)



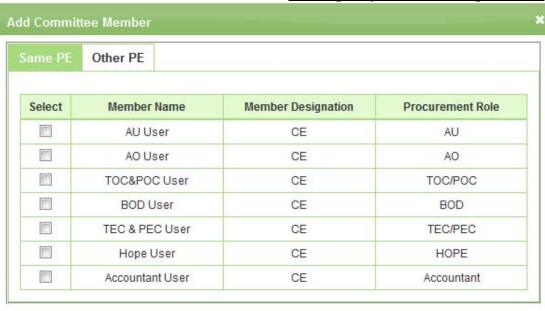
Screen - D19

- 1.13.28 Now PE User has to click again on "**Evaluation**" tab on Dashboard to define Evaluation Committee Members.
- 1.13.29 PE User will able to having two options as mentioned below:
- 1.13.29.1 **Create Comm. Members** If PE User selects this option then he has to create committee members (As per the business rules defined by e-GP Admin) and then form the workflow
- 1.13.29.2 **Use Existing Comm. Members** if PE User selects this option then he can select the comm. Name or select the previous tender id.
- 1.13.30 User when selects "Create" comm. Members option and for that he has to click on "Create" hyperlink.
- 1.13.31 User has to give the Comm. Name and click on "Add Members" button and select the Committee members from same PE and other PE. (As shown in Screen D20)



Screen - D20

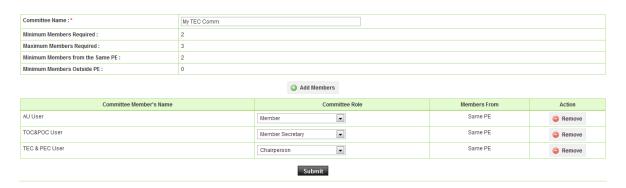
1.13.32 When click on "Add Members" button, the system will display the pop-up window in which User has to select the members and click on "Add" button. (As shown in Screen – D21)



Cance	٨٨٨
Cance	Add

Screen - D21

1.13.33 Members selected will be added in the list where PE User has to define the Committee Role (i.e. Chairperson, Member Secretary and Member) and click on "Submit" button (As shown in Screen – D22)



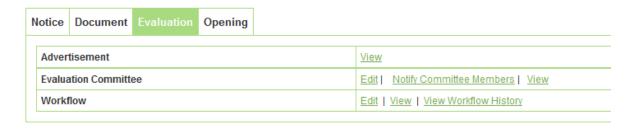
Screen - D22

1.13.34 On submitting, System will change the "Create" link to "Edit" | "View" link. (As shown in Screen – D23)



Screen - D23

1.13.35 Once the members are finalized by PE User, he can go ahead in the "Workflow" process and get the members approved and once the whole process gets completed System will display as shown in Screen – D24. User has to click on "Notify Committee Members" link to notify the committee members approved



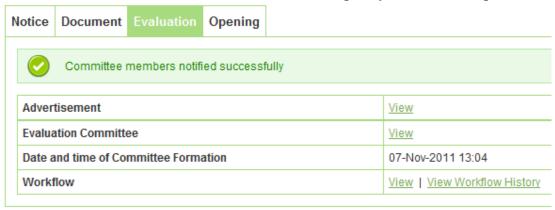
Screen - D24

1.13.36 On click, the system will display page in which he has to mention remarks and click on "Notify" button. (As shown in Screen – D25)



Screen - D25

1.13.37 On click, the system will display message "Committee members notified successfully" (As shown in Screen – D26)



Screen - D26

- 1.13.38 PE User has to click on "Opening" Tab and has to do the same steps of Evaluation Committee formation (Steps 4.1.30 to 4.1.37).
- 1.13.39 Click on "Notice" tab on the Dashboard to configure "Clarification on Tender" details (As shown in Screen D27)

			'	
Notice	<b>;</b>			Edit   View
Configure Key Information Edit   View				
Clarification on Tender				Configure
Workf	low			<u>Create</u>
Comm	nittee Member	for Encryption	n/Decryption	<u>Create</u>
Officia	al Cost Estima	te		Add
Creati	on of format f	or Price Comp	arison Report	Prepare

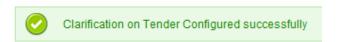
Screen - D27

1.13.40 On click of "Configure" link, the system will display a page wherein PE user has to select "Yes" or "No". If Selected "No", then for this specific tender there will be nothing like to post a query by the tenderer and get response from PE. If selected "Yes", then PE has to mention last date and time for posting query that means tenderer can post query up to the mentioned date and time for which they will be getting responses from PE User. (As shown in Screen – D28)

Configure Clarification on Tender	
Fields marked with (*) are mandatory.	
Clarification on Tender is to be allowed *	Yes▼
Last Date and Time for posting of query *	EH.
	Submit

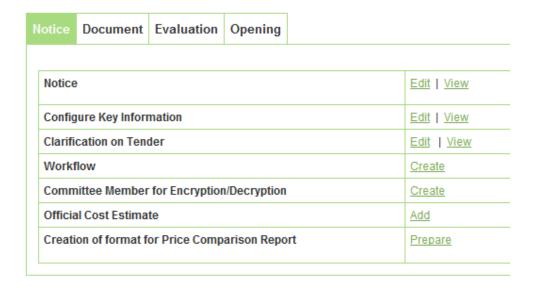
Screen - D28

1.13.41 On Submit, the system will display message "Clarification on Tender Configured Successfully" (As shown in Screen – D29)



Screen - D29

1.13.42 Click on "Create" link on Committee Member for Encryption/Decryption, to define the Members. (As shown in Screen – D30)



Screen - D30

1.13.43 Select members of the list in **Select** column. Click on "Submit" button. (As shown in **Screen – D31**)



Screen - D31

1.13.44 Click on "View" link, to view the details of committee members for encryption / decryption. (As shown in Screen – D32)



Screen - D32

1.13.45 To go to Tender dashboard, click on "Go Back to Dashboard" button (As shown in Screen – D33)



Screen - D33

1.13.46 Click on "Edit" link to modify the Committee members for encryption / decryption (As shown in Screen – D34)



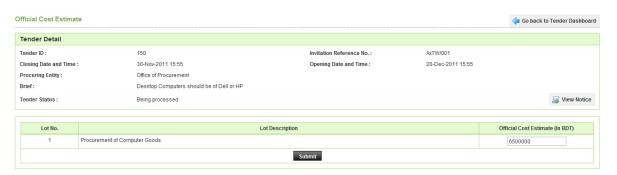
Screen - D34

1.13.47 Select/Unselect committee members. Click on "Update" button at bottom. (As shown in Screen – D35)



Screen - D35

1.13.48 Click on "Add" link of Official Cost Estimate and System will display page in which user can input the cost estimate and click on "Submit" button (As shown in Screen – D36)



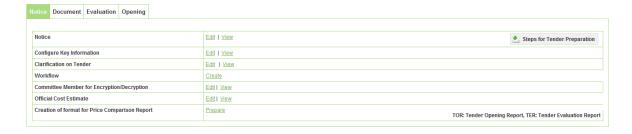
Screen - D36

1.13.49 On click, the system will display message "Official Cost Estimate Entered Successfully" and "Add" link will change to "Edit" and "View" link. (As shown in Screen – D37). User can modify the official cost by clicking on "Edit" link and user can view the official cost by clicking on "View" link



Screen - D37

1.13.50 PE User has to prepare now the Price comparison report and so has to click on "Prepare" link against the caption of Creation of format for Price Comparison Report. (As shown in Screen – D38)



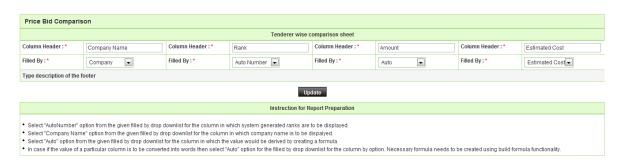
Screen - D38

1.13.51 Type following in the screen - Report Name, Report Header, Report Footer, Report Type, Report For (TOR, TER), No. Of Columns. Click on "Next Step" button at bottom. (As shown in Screen - D39)



Screen - D39

1.13.52 Type values and select Filled by. Click on "Next Step" button. (As shown in Screen – D40)



Screen - D40

1.13.53 Click on "Go Back and Edit" you want to change the data. Click on "OK" button. (As shown in Screen – D41)



Screen - D41

1.13.54 Select Lot from the available list. (A package can have up to 5 Lots; Selection of lots will be based on Evaluation type in definition of Notice). Click on "Select Lot". (As shown in Screen – D42)



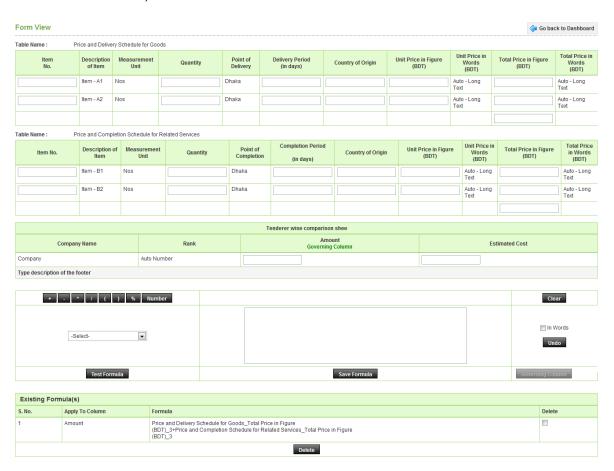
Screen - D42

1.13.55 Select form name of Select column. Click on "Build formula" button at bottom. (As shown in Screen – D43)



Screen - D43

1.13.56 Set the formula, Test Formula and click on "Save Formula". (As shown in Screen – D44)



Screen - D44

1.13.57 Click on "Create" link on Workflow (As shown in Screen – D45)



Screen - D45

1.13.58 Type No. Of Reviewers, No. Of Days for File Escalation. Click on "Submit" button (As shown in Screen – D46)

Work flow:	
Module:	Tender
Process:	Tender Notice & Document Approval Workflow
No. of Reviewers: *	1
No. of Days for File Escalation : *	1
•	Submit

Screen - D46

1.13.59 Select **Procurement Role** for **Reviewer**. Click on "**Select User**". (As shown in **Screen – D47**)

Work	Workflow : Add Users						
Level No.	Workflow Role	Procurement Role	Name of Official and Designation	Action			
1	Starts By	PE 💌	PE User of Heli Orgn Dy Manager				
2	Reviewer	AO 💌		● <u>Select User</u>			
3	Ends By	PE Secretary Minister	PE User of Heli Orgn Dy Manager				
		BOD AU	Submit				
	HOPE CCGP						
Best	Home   About ADD PD Is   RSS Feed   Terms and Conditions   Disclaimer and Privacy Policy ABOUT TRUST ONLINE  Best viewed in 1024 x 768 and above AA sers Tested & Certified by CPTU: Internet Explorer 8.x, Internet Explorer 9.x, Mozila Firefox 3.6x  TEC/PEC						

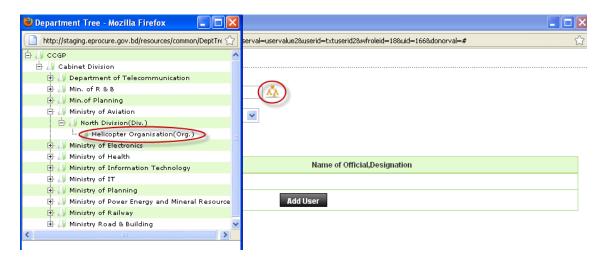
Screen - D47

1.13.60 Select **Ministry/ Division/ Organization** by clicking the Icon in New Window popped by the system. (As shown in **Screen – D48**)



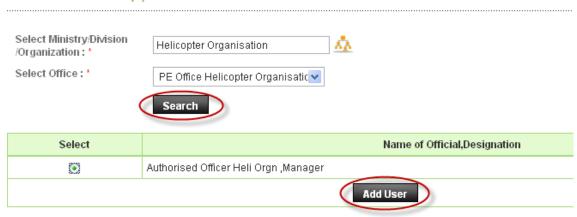
Screen - D48

1.13.61 Double Click on Organization or Division or Ministry as applicable. (As shown in Screen – D49)



Screen - D49

1.13.62 Select Office and click on "Search" button. List of users of selected Procurement Role pertaining to that Office is displayed. Select the user, click on "Add User" button. (As shown in Screen – D50)



Screen - D50

1.13.63 Click on Change user, if you want to change user. You can also change Procurement Role and through Change User link again User details can be modified. If the Committee is set, click on "Submit" button. (As shown in Screen – D51)



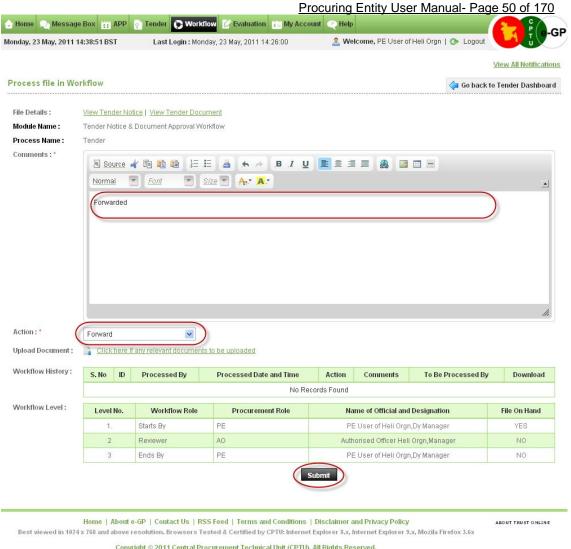
Screen - D51

1.13.64 To Process the files in Workflow, click on "Process the files in Workflow" link (As shown in Screen – D52



Screen - D52

- 1.13.65 Type Comments, Select Action from the Drop down Combo box. (As shown in Screen D53)
- 1.13.66 Upload a Document to upload any necessary documents. (As shown in Screen D53)
- 1.13.67 Click on "Submit" button. (As shown in Screen D53)



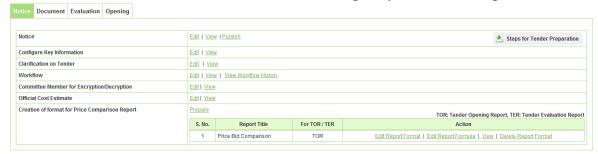
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Screen - D53

Note: Reviewer has to log on with his e-mail ID and current password, go to Workflow, Pending Task, and select Pending task and type the necessary information in required boxes. For details of workflow, refer to the Workflow section in this document.

- 1.13.68 Once the workflow is approved, it comes back to the authority set as Starts By.
- Click on "Publish" link. (As shown in Screen D54) 1.13.69

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Screen - D54

# 1.13.70 Type your comments and click on "Publish" button (As shown in Screen – D55)

Publish No	tice Details						<b>(=</b>	Go Back to Dashboard
Ministry :			Ministry of Procurement	Division:				
Organization	1:		Organization of Procurement	Procuring Entity Name	):	Office of Pr	Office of Procurement	
Procuring Entity Code:			Procuring Entity Distri	Procuring Entity District :		Dhaka		
Procurement Nature :		Goods	Procurement Type:		NCT			
Event Type:		TENDER	Invitation for:		Tender - Si	ingle Lot		
Invitation Reference No. :		AxTW/001						
Key Information and Funding Information :								
Procuremen	t Method :		Open Tendering Method (OTM)	Budget Type :		Revenue		
Source of Funds :		Government						
Particular Information :								
Project Code			Not applicable	Project Name :		Not applica	ahle	
	kage No. and Description :		PKG-No-05112011	r roject nume .		Trot applica	1010	
TCHUCI T UCI	age no. and bescription.		Procurement of Computer Goods					
Category:			consultancy services; Computer hardware acceptance tes consultancy services; Programming services of packaged analysis and programming services; System maintenanc related services; Computer-related management services	Computer and related services;Hardware consultancy services;Hardware selection consultancy services;Hardware disaster-recovery consultancy services;Computer-site p consultancy services;Computer hardware acceptance testing consultancy services.Computer audit consultancy and hardware consultancy services;Software programming consultancy services;Porgramming services of packaged software products;Systems and technical consultancy services;Customs software development services;Software-related services;Datas-processing services;Datas-processing services;Datas-processing services;Datas-processing services;Datas-processing services;Computer services;Computer consultancy services;Computer with services;Computer services;Computer consultancy services;Computer-related services;Computer-related services;Computer consultancy services;Computer services				
Scheduled T Date and Tin	ender Publication ne :		06-Nov-2011 15:55	Tender Document last downloading Date and		07-Nov-201	11 15:55	
Pre - Tender Date and Tin	meeting Start ne :		08-Nov-2011 15:55	Pre - Tender meeting Date and Time :	End	09-Nov-201	11 15:55	
	Tender Closing Date and Time :		30-Nov-2011 15:55	Tender Opening 20-Dec-2011 15:55 Date and Time :			11 15:55	
Last Date ar Submission	d Time for Tender Security :		08-Nov-2011 15:55					
Informatio	on for Tenderer / Applicant	:						
Eligibility of	Tenderer:		Having Experience in Installation, Configuration and Sets	up of computers				
Brief Descri	ption of Goods and Related Service	e:	Desktop Computers should be of Dell or HP					
Evaluation T	ype:		Lotwise					
Document A	vailable :		Package wise					
Document F	ees:		Package wise					
Tender Docu	iment Price (In BDT):		1000					
Mode of Pay	ment:		Payment through Bank					
Lot No.			Identification of Lot		Location	Tender security (Amount in BDT)	Start Date	Completion Date
1	Procurement of Computer Goods	:			Dhaka	1000	27-Dec-2011	08-Jan-2012
	F-22- F-4-7-							
	Entity Details:							
	cial Inviting Tender:	PE User		Designation of Official		CE		
Address of (	Official Inviting Tender :	Address City Thana District Country	: Dhaka : Dhaka : Dhaka : Dhaka - 1010 : Bangladesh	Contact details of Offi	cial Inviting Tender :	Phone No : Fax No :	02-9144252	
The procuri	ng entity reserves the right to acc	ept or rejec	et all Tenders / Pre-Qualifications / EOIs					
Comments*		Publish 1	Fender Notice					
		Publish						

Screen - D55

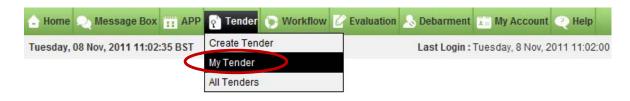
1.13.71 On click, the system will display a message "Tender published successfully" (As shown in Screen – D56)

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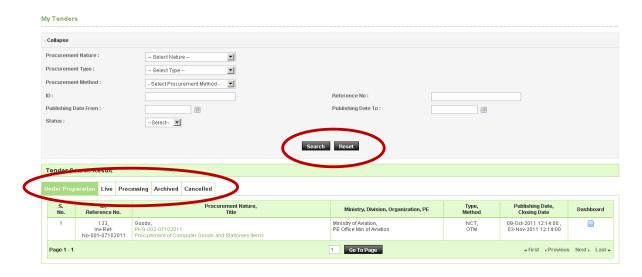
Screen - D56

- 1.14 My Tender (Tender >> My Tender)
- 1.14.1 If PE User wants to view the Tenders, then click on "My Tenders" sub-menu (As shown in Screen D57)



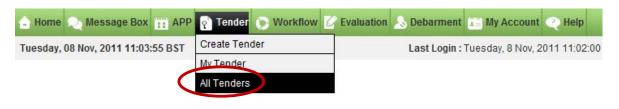
Screen - D57

1.14.2 On click, System will show Search parameters through which PE User can search like (Select Procurement Nature, Procurement Type, Procurement Method, Tender ID, Reference No., Publishing Date From – Publishing Date To and Status) and required result will be displayed in the grid. (As shown in Screen – D58) System will show 5 tabs – "Under Preparation" | "Live" | "Processing" | "Archived" | "Cancelled"



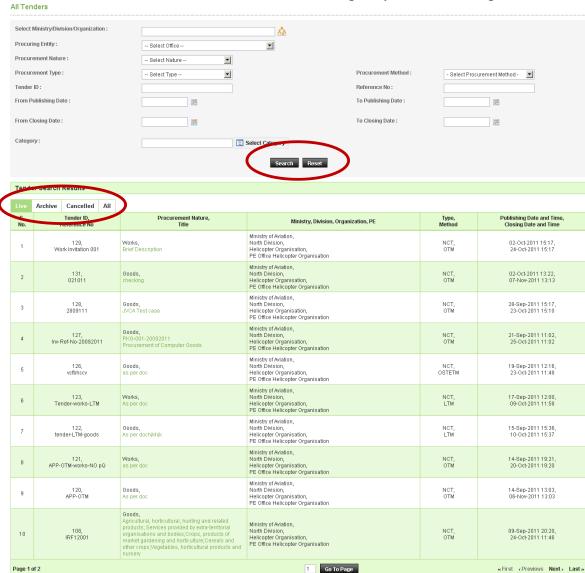
Screen - D58

- 1.14.2.1 **Under Preparation Tab** →By default, the system will display Under Preparation Tab and in which all the tenders which are still not Published but are at Preparation Stage by PE User.
- 1.14.2.2 **Live Tenders Tab** → Criteria for **Live Tenders Tab** is when the tenders gets published then it will be displayed under "**Live**" Tab.
- 1.14.2.3 **Processing Tenders Tab** → Criteria for **Processing Tab** is wherein the tender closing date is lapsed and contract is not signed.
- 1.14.2.4 Archived Tenders Tab → Criteria for Archived Tenders Tab is wherein the tenders contract has been signed
- 1.14.2.5 Cancelled Tenders Tab → Criteria for Cancelled Tenders Tab is when the tenders are cancelled by PE User of Ministry Office
- 1.15 All Tenders (Tender >> All Tenders)
- 1.15.1 In All Tender section, all tenders will be displayed relating to any Ministry. For this PE User has to click on "All Tenders" sub-menu (As shown in Screen D59)



Screen - D59

1.15.2 On click, System will show Search parameters through which PE User can search like (Select Ministry / Division / Organization, Select Procuring Entity, Select Procurement Nature, Select Procurement Type, Select Procurement Method, Enter Tender ID, Enter Reference No., Select Publishing Date From – Publishing Date To, Select Closing Date From – Closing Date To or Select Category) and required result will be displayed in the grid. (As shown in Screen – D60) System will show 4 tabs – "Live" | "Archive" | "Cancelled" | "All"

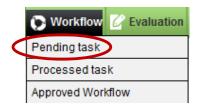


Screen - D60

- 1.15.2.1 Live Tenders Tab →By default, System will show Live Tab and criteria will be all the tenders which are published and still closing date and time is not over will be displayed.
- 1.15.2.2 **Archive Tenders Tab** → Criteria for **Archive Tenders tab** will be all the tenders in which closing date and time is over will be displayed.
- 1.15.2.3 Cancelled Tenders Tab → Criteria for Cancelled Tenders Tab is when the tenders are cancelled by PE User of Ministry Office.
- 1.15.3 All Tenders Tab → Criteria for All Tenders Tab is where all the tenders will be displayed.

#### 5 Workflow

- 1.16 Workflow menu consists of 3 sub menu's (**Pending Task, Processed Task, Approved**Workflow)
- 1.17 Pending Task (Workflow >> Pending Task)
- 1.17.1 PE User will click on "**Pending Task**" to process the file which is in the workflow. (As shown in **Screen –E1**)



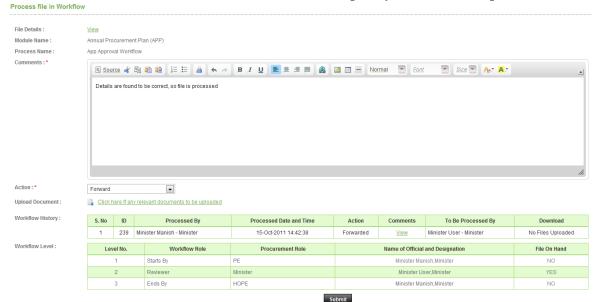
Screen - E1

1.17.2 PE User can use search condition as input values (Module Name, Process Name, APP/Tender ID, Processed By, From Processed Date and Time and To Processed Date and Time – As shown in Screen – E2) and the result will be displayed in grid table.



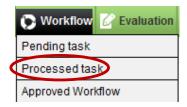
Screen - E2

1.17.3 If PE User wants to process the file, then click on "Process" link under Action column and system will display Process file in Workflow page. (As shown in Screen - E3) User will be shown File Details, Module, Process Name, Workflow History, Workflow Level and User has to fill details - Comments, Select from Action, Upload Document (Required document to be uploaded). Click on "Submit" button.



Screen - E3

- 1.18 Processed Task (Workflow >> Processed Task)
- 1.18.1 PE User will click on "Processed Task" to verify the files which are processed in the workflow. (As shown in Screen – E4)



Screen - E4

1.18.2 PE User can use search condition as input values (Module Name, Process Name, APP/Tender ID, Processed By, From Processed Date and Time and To Processed Date and Time – As shown in Screen – E5) and the result will be displayed in grid table.



Screen - E5

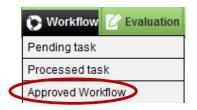
1.18.3 If PE User wants to view the details, then click on "**History**" link under Action column and system will display the Workflow History page. (As shown in **Screen** –

**E6**) User will be shown APP Information Bar / Tender Details with Workflow History in the grid table.

S.No	Module Name	Process Name	ID	Processed By	Processed Date and Time	Action	To be Processed By	Action
1	Tender	Technical Sub Committee Approval	2503	PE User - Tester-abc	01-Sep-2011 16:24:12	Forwarded	Hope User - Tester-abc	History
2	Tender	Technical Sub Committee Approval	2490	PE User - Tester-abc	31-Aug-2011 16:50:29	Forwarded	Hope User - Tester-abc	History
3	Tender	Technical Sub Committee Approval	2443	PE User - Tester-abc	29-Aug-2011 13:28:45	Forwarded	Hope User - Tester-abc	History
4	Tender	Cancel Tender	2471	PE User - Tester-abc	27-Aug-2011 14:43:43	Forwarded	Hope User - Tester-abc	History

Screen - E6

- 1.19 Approved Workflow ( Workflow >> Approved Workflow)
- 1.19.1 PE User will click on "Approved Workflow" link once the workflow is set for the user, system will show details in Approved Workflow. (As shown in **Screen E7**)



Screen - E7

1.19.2 PE User can use search condition as input values (Module Name, Process Name, APP/Tender ID, Processed By, From Processed Date and Time and To Processed Date and Time – As shown in Screen – E8) and the result will be displayed in grid table.



Screen - E8

1.19.3 If PE User wants to view the details, then click on "View" link under Action column and system will display Process file in Workflow page. (As shown in Screen – E9) User will be shown File Details, Module, Process Name, Workflow History, Workflow Level and User has to fill details – Comments, Select from Action (Pull – File to be pulled from another user), Upload Document (Required document to be uploaded). Click on Submit button.

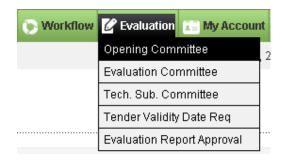
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S.No	ModuleName	Process Name	ID	Action
1	Annual Procurement Plan (APP)	APP Approval	1604	View
2	Annual Procurement Plan (APP)	APP Approval	1605	View
3	Annual Procurement Plan (APP)	APP Approval	1607	View
4	Annual Procurement Plan (APP)	APP Approval	1608	View

Screen - E9

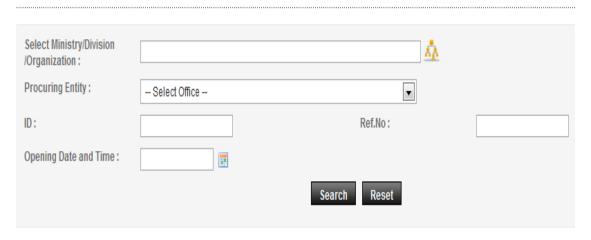
### 6 Evaluation

- 1.20 Evaluation >> Opening Committee
- 1.20.1 Opening Committee Members are formed before Publishing of Tender Notice. These members have to Login into the system and click on "Opening Committee" link (As shown in Screen - F1)
- 1.20.2 User can use search condition as input values (Select Ministry / Division / Organization, Procuring Entity, APP/Tender ID, Ref. No., Opening Date and Time As shown in Screen F2) and the result will be displayed in grid table.
- 1.20.3 Click on "Dashboard" icon and the system will display Tender with "Opening" Tab selected. (As shown in Screen F3)

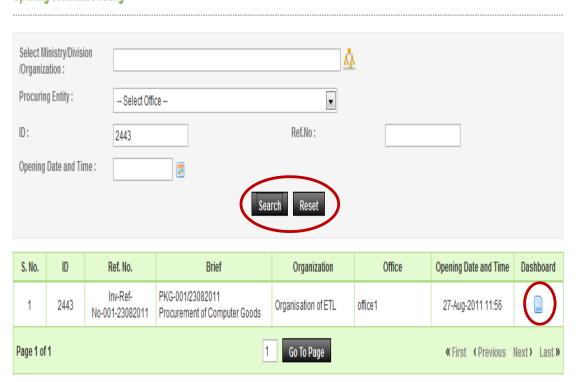


Screen - F1

# Opening committee listing



Screen - F2



Screen - F3

1.20.4 Then respective TOC members have to click against their name, system will display Name of the TOC members, Committee Role, Procurement Role, Is Decryptor or NOT, Opening Status & Opening Date & Time. (As shown in Screen – F4)

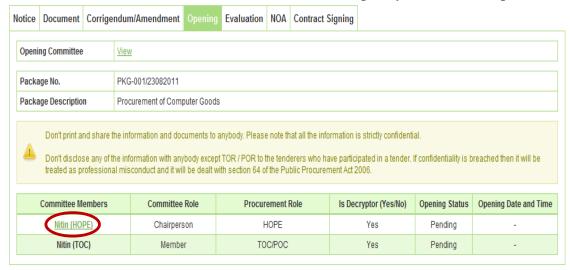
## **NOTE...!!!**

Don't print and share the information and documents to anybody. Please note that all the information is strictly confidential.

Don't disclose any of the information with anybody except TOR / POR to the tenderers who have participated in a tender. If confidentiality is breached then it will be treated as professional misconduct and it will be dealt with section 64 of the Public Procurement Act 2006.

- 1.20.5 After clicking against name, the system will fetch the TOC member user ID, password and comments TOC member has to mention, at the end TEC member has to click on "Submit" button (As shown in Screen F5)
- 1.20.6 Once the Consent is given by the TOC member then the system will display the message on TOC member screen i.e. "Consent for opening given successfully" (As shown in Screen F6)

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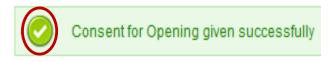


Screen - F4

Fields marked with (\*) are mandatory.

e-mail ID :	nitinhope@abc.com
Password:*	•••••
Comments:*	Logged In.
(	Submit

Screen - F5



Screen - F6

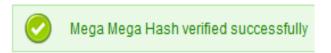
- 1.20.7 The moment all TOC members have logged into the system then only "Verify Mega Mega Hash" button will be activated on TOC members' screen. Any one TOC member can click on this button for an objective of "Verify the Mega Mega Hash" (As shown in Screen F7)
- 1.20.8 On successful verification on "Verify Mega Mega Hash" system will prompt the message i.e. "Mega Mega Hash Verified Successfully" (As shown in Screen F8)

1.20.9 After verifying the "Mega Mega Hash" system will redirect TOC members to "Decrypt All" & "Decrypt" window whereas TOC members will be in a spot to "Decrypt All" the forms at a go OR form wise "Decrypt", both the options would be available to TOC members (As shown in Screen – F9)

Committee Members	Committee Role	Procurement Role	Is Decryptor (Yes/No)	Opening Status	Opening Date and Time
Nitin (HOPE)	Chairperson	HOPE	Yes	Agreed	27-Aug-2011 12:35
Nitin (TOC)	Member	TOC/POC	Yes	Agreed	27-Aug-2011 12:40



Screen - F7



Screen - F8

	Form Name	Action			
		Decrypt All			
Schedule of Requirement	s Form	Decrypt			
Technical Specifications	Form	<u>рестурі</u>			
Lot No.	1				
Lot Description	Procurement of Computer Goods				
BoQ Specification Form	1.1	<u>Decrypt</u>			
BoQ Specification Form		<u>Decrypt</u>			
Grand Summary					

Screen - F9

1.20.10 The moment click is made on "Decrypt" then the system will display the message i.e. "Form Decrypted successfully". Once the decryption is done then TOC members will be in a spot to view the Tenderer Response. (As shown in Screen - F10)



## Screen - F10

1.20.11 After successful completion of "Decryption" process system will provide the automated "Comparative & Individual Report", whereas TOC members will be able to see the Comparative as well as an Individual response of the tenderer. (As shown in Screen – F11, 11 (A) & (B))

	Form Name	Action			
		Decrypt All			
Schedule of Requirements Fo	m	Comparative Report   Individual Report			
Technical Specifications Form	n	<u>Decrypt</u>			
Lot No.	1				
Lot Description	Procurement of Computer Goods				
BoQ Specification Form - 1		<u>Decrypt</u>			
BoQ Specification Form - 2		<u>Decrypt</u>			
Grand Summary		-			

Screen - F11

Package No	Package Description				
PKG-001/23082011	Procurement of Computer Goods				
Schedule of Requirements Form					
Schedule of Requirements Form - Header					
Schedule of Requirements Form Table					
Schedule Requirements		Details			
		Nitin & Co	Dash Techno Ltd		
Schedule 1		Yes	Yes		
Schedule 2		Yes	Yes		
Schedule 3		Yes	Yes		
Schedule of Requirements Form - Footer					

System Generated Report based on the tender / proposal submitted by the Tenderers / Consultants

Screen - F11 (A)



This Schedule of Requirements Form is Electronically Signed by Mr. Darshit Shah on behalf of Dash Techno Ltd



This Schedule of Requirements Form is Electronically Signed by Mr. Nitin Jadav on behalf of Nitin & Co

## Screen - F11 (B)

1.20.12 Once the "Decryption" process of all the forms completed then system will provide the Comparative & an Individual Report of all the Technical and Commercial Forms to TOC members. (As shown in Screen – F12)



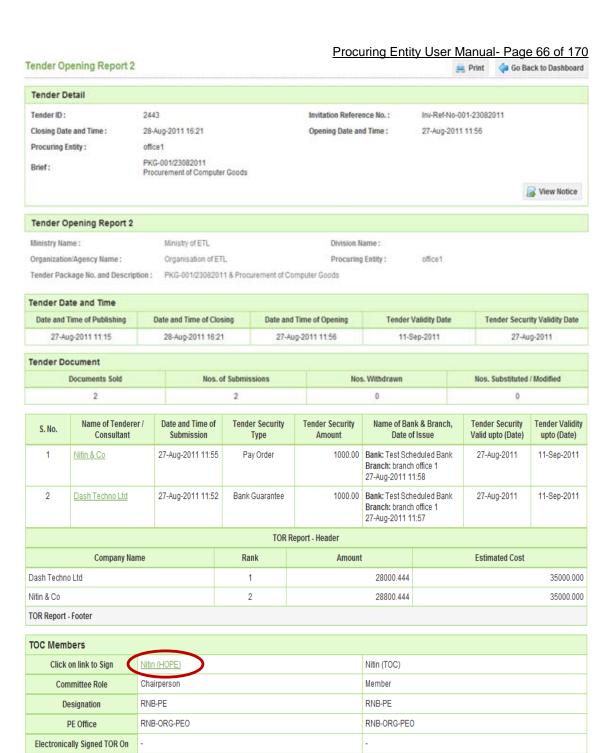
Screen - F12

1.20.13 After that system will display the "TOR1" Report to TOC members and all TOC members need to give their Approval by clicking against their Name. (As shown in Screen – F13)

Tender Opening Report 1					print ==	Go Back to Dashboard	
Tender Detail							
Tender ID:	2443		Invitation Referen	nce No.: Inv-Ref	-No-001-23082	011	
Closing Date and Time:	28-Aug	-2011 16:21	Opening Date and	d Time: 27-Aug	-2011 11:56		
Procuring Entity:	office1						
Brief:		01/23082011 ement of Computer Goods					
						■ View Notice	
Tender Opening Report 1							
Ministry Name :	- 1	Ministry of ETL Division Name :					
Organization/Agency Name:		Organisation of ETL	Procuring	Entity: office1			
Tender Package No. and Descript	tion: 1	PKG-001/23082011 & Procurement of Compu	iter Goods				
Procurement Data							
Procurement Type		Funding By	Ви	dget Type		Method	
NCT		GOB	10	Revenue	Оря	en Tendering Method	
Procurement Plan							
A	pproving	Authority		Approval Status			
Name: Hope User			Approved				
Advertisement details							
Newspaper Name		Newspaper Date		URL Page		URL Publishing Date	
		No Reco	rds Found				
Tender Date and Time							
		Date and Time of Publishing			Date a	and Time of Closing	
27-Aug-2011 11:15				28	-Aug-2011 16:21		
Opening Date and Time							
		Original Da	te and Time				
		27-Aug-2	011 11:56				
Tender Document							
Documents Sold		Nos. of Submissions	Nos. Withdrawn		Nos.	Substituted / Modified	
2		2	0			0	
TOC Members							
Click on link to Sign Nitin (HOPE)				Nitin (TOC)			
Committee Role	ttee Role Chairperson			Member			
Designation	RNB-PE			RNB-PE			
PE Office	RNB-0	RG-PE0		RNB-ORG-PEO			
Electronically Signed TOR On				-			

Screen - F13

1.20.14 After giving Consent to "TOR1" Report, TOC member has to click on "TOR2". After that system will display the "TOR2" Report to TOC members and all TOC members need to give their Consent same as like "TOR1" by click against their Name. (As shown in Screen – F14)



Screen - F14

1.20.15 The moment all the TOC members will give their Consent to both the reports i.e. "TOR1 & TOR2" then only Chairperson will be in a spot to "Close" the same by clicking on "Close". (As shown in Screen – F15)

Tender Opening Report :	TOR1   TOR2			
Tender Opening Process:	Close			
Tenderer's Hash :	View			

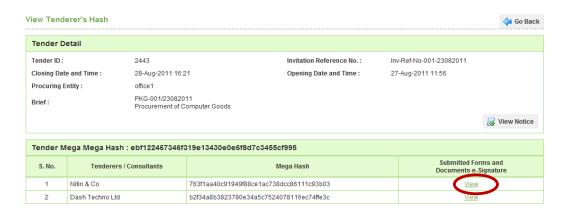
#### Screen - F15

1.20.16 If TOC Members would like to "View" the hash of the Tenderer then the same can be done by clicking on "View" against "Tenderer Hash" (As shown in Screen - F16)



Screen - F16

1.20.17 Then Tenderer wise Hash would be available to TOC members, by clicking on "View" TOC member will be able to see the Hash of Techno - Commercial forms of Tenderer. (As shown in **Screen - F17**)



Screen - F17

- 1.20.18 Last step in opening process i.e. "Close", the moment all TOC Members have gone through the "TOR1 & TOR2" then Chairperson will "Close" the same. To "Close" the TOC, the Chairperson has to give the comments and at the end need to click the "Submit" button. (As shown in Screen F18)
- 1.20.19 On successful closing of "TOR", the system will prompt the message on chairperson screen i.e. "Tender closed successfully" (As shown in Screen F19)
- 1.20.20 On clicking on "Send to PE" system will ask the confirmation to Chairperson i.e. "Once you hand over the Tender/Proposal including reports to PE, access of all TOC/POC members will be frozen i.e. They cannot view the Tender/Proposal including report details" as an "OK" or "CANCEL" (As shown in Screen F20)
- 1.20.21 Provide the comments and click on "Submit" button (As shown in Screen F21)

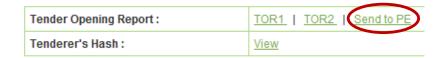
1.20.22 On successful send of the same system will prompt the message on Chairperson screen i.e. "Sent to PE Successfully" (As shown in Screen – F22)

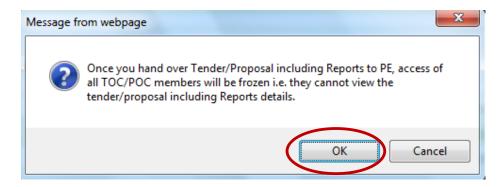


Screen - F18



Screen - F19

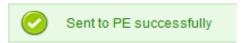




Screen - F20



Screen - F21



Tender Opening Report:	Sent to PE for processing		
Tenderer's Hash:	<u>View</u>		

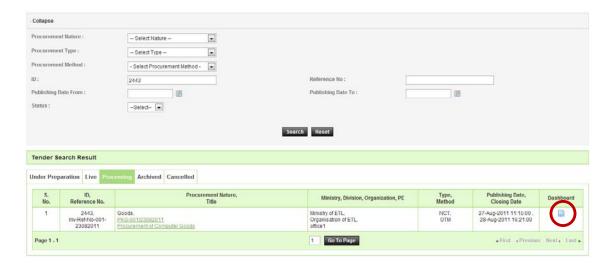
Screen - F22

1.20.23 For an objective of viewing the "TOR1 & TOR2" concern PE has to login to the system then needs to Click on "Tender" then "My Tender". (As shown in Screen - F23)



Screen - F23

1.20.24 Then a search window will be displayed to PE whereas PE can locate the Tender with the help of different searching criteria viz. Procurement Nature, Procurement Type, Procurement Method, Tender ID, Publishing Date From, Status, Reference No and Publishing Date To. Once the Tender is found then PE has to click on "Dashboard" Icon which would be available at the last column. (As shown in Screen – F24)



Screen - F24

- 1.20.25 After that PE will be able to see the different tabs of Dashboard whereas PE needs to Click on "Opening" tab (As shown in Screen F25)
- 1.20.26 By clicking on "Opening" tab, PE will be able to see the "TOR1 & TOR2" link by clicking on that link comprehensive report of the same will be displayed to PE. (As shown in Screen F26 & F27)

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Screen - F25



Screen - F26



Screen - F27

- 1.20.27 For an objective of sending the same to the TEC / PEC Chairperson, PE has to click on "Send to TEC/PEC Chairperson" (As shown in Screen - F28)
- 1.20.28 Provide your comments and click on "Submit" button. (As shown in Screen - F29)
- 1.20.29 On the successful submission of the same system, System will prompt the message on PE screen i.e. "Sent to the TEC / PEC Chairperson Successfully" (As shown in Screen - F30)

Electronically Signed TOR On

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Screen - F28



Screen - F29



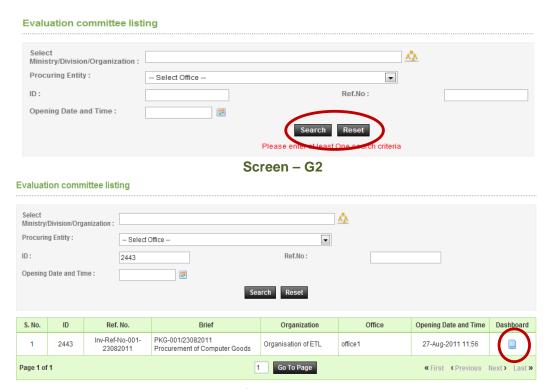
Screen - F30

#### 1.21 Evaluation >> Evaluation Committee

- 1.21.1 Evaluation Committee Members are formed before Publishing of Tender Notice. These members have to Login into the system and click on "Evaluation Committee" link (As shown in Screen –G1)
- 1.21.2 User can use search condition as input values (Select Ministry / Division / Organization, Procuring Entity, Tender ID, Ref. No., Opening Date and Time As shown in Screen -G2) and the result will be displayed in grid table.
- 1.21.3 Click on "Dashboard" icon and the system will display Tender with Evaluation Tab selected. (As shown in Screen G3 & G4)
- 1.21.4 To Configure the TEC, the Chairperson has to click on "Configure" (As shown in Screen G4)



Screen - G1



Screen - G3

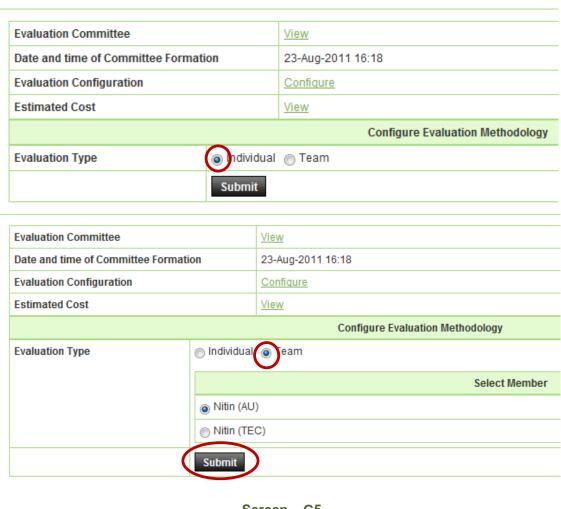


Screen - G4

- 1.21.5 After clicking on "Configure" link, system will provide the Evaluation Type to TEC Chairperson
  - 1) **Individual**: Whereas all the TEC members have to do the individual evaluation of the tenderer.
  - 2) **Team**: Whereas any one member of TEC has to do the evaluation of the tenderer.

After defining the Evaluation Type, TEC Chairperson has to click on the "**Submit**" button (As shown in **Screen –G5**)

1.21.6 On the successful configuration of the same system will prompt the message on Chairperson screen i.e. "Configuration Done Successfully" (As shown in Screen – G6)



Screen – G5



Screen - G6

- 1.21.7 Once the Configuration is done, after that each TEC member has to log in with their unique Login ID & Password by clicking against their name. (As shown in Screen – G7)
- 1.21.8 After clicking against the name, system will fetch the TEC member user ID, password and comments TEC member has to mention, at the end needs to click on "Submit" button (As shown in Screen G8)

1.21.9 On successful completion of Declaration system will display the message on TEC member screen i.e. "Declaration Given Successfully" (As shown in Screen – G9)



Screen - G7

Fields marked wit	n (*) are mandatory
-------------------	---------------------

Committee Member's Name :	Nitin (HOPE)
e-mail ID :	nitinhope@abc.com
Password:*	•••••
Declaration Text:	I do hereby declare and confirm that I have no business or other links to any of the competing tenderer or Applicant
Comments:*	Logged In for Technical Evaluation.
	Submit

Screen - G8



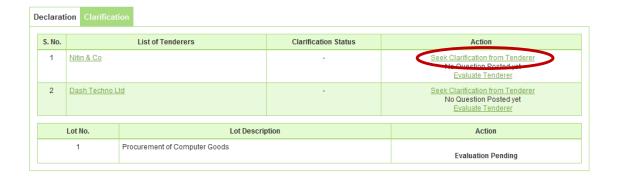
Screen - G9

1.21.10 The moment all the TEC members logged into the system after that system will display the "Declaration Status" as a "Declaration Given" along with "Declaration Date and Time" (As shown in Screen – G10)

Committee Members	Committee Role	Declaration Status	Declaration Date and Time
Nitin (HOPE)	Chairperson	Declaration given	29-Aug-2011 15:39
Nitin (AU)	Member	Declaration given	29-Aug-2011 15:41
Nitin (TEC)	Member	Declaration given	29-Aug-2011 15:40

### Screen - G10

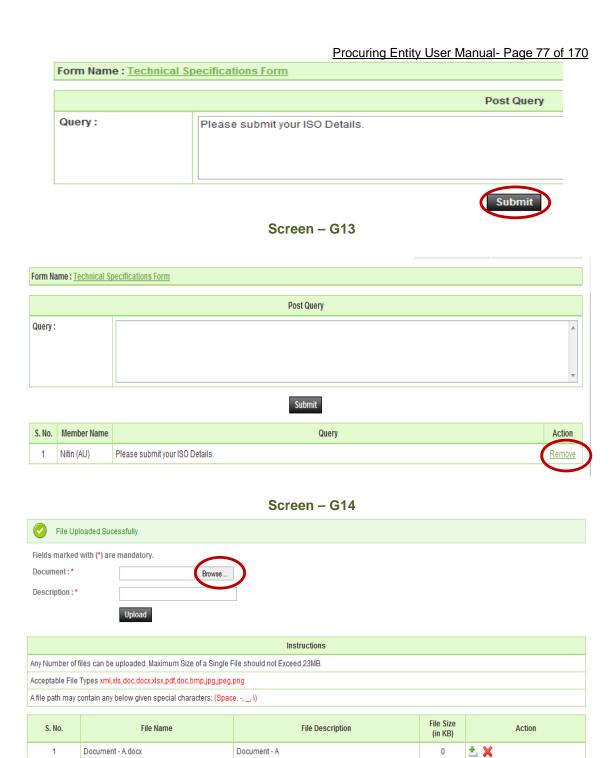
- 1.21.11 If any member of TEC is having any sort of query against any tenderer then the same can be addressed with the help of "Seek Clarification from Tenderer". Upon successful login by all the TEC members this link will be activated. (As shown in Screen G11)
- 1.21.12 Then TEC member has to ask the query, query always would be form specific. Against each form TEC member can ask the query to the tenderer by clicking on "Seeking Clarification for a Form" and at last TEC member has to click on "Submit" button. If TEC members would like to remove the same that also can be done with the help "Remove" (As shown in Screen G12, G13 & G14)
- 1.21.13 TEC member is also having the privilege to upload the query pertain document along with the query. The same document TEC member can "Download" and "Delete" (As shown in Screen G15)
- 1.21.14 After posting of all the questions by TEC members then the same needs to send to Chairperson with the help of tab i.e. "Click Here to Notify Chairperson once you have posted all Questions" (As shown in Screen G16)
- 1.21.15 On Click, the system will display TEC Member message "Successfully Sent to Chairperson" (As shown in Screen G17)



Screen - G11



Screen - G12

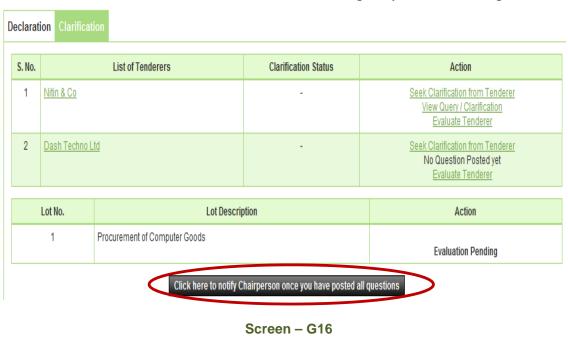


Screen - G15

Document - A

Document - A.docx

1

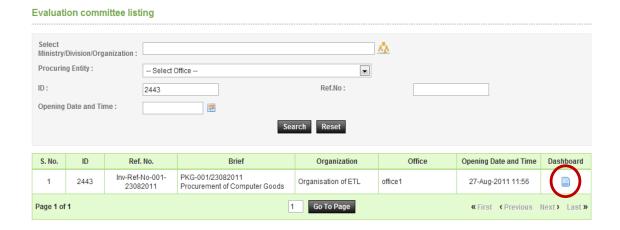




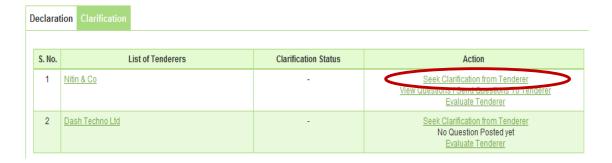
Screen - G17

- 1.21.16 TEC Chairperson will login to the system and locate the tender by clicking on "Search" once the tender is found then click on "Dashboard" icon and System will display Tender with Evaluation Tab selected. (As shown in Screen G18)
- 1.21.17 Click on "Clarification", whereas TEC Chairperson is able to see the link as a "Seek Clarification from Tenderer" (As shown in Screen G19)
- 1.21.18 TEC Chairperson can ask questions / query / clarification from his end as well as he can also send the query / question / clarification which were asked by other TEC members to tenderer.
- 1.21.19 Then TEC Chairperson has to ask the query, query always would be form specific. Against each form TEC Chairperson can ask the query to the tenderer by clicking on "Seeking Clarification for a Form" (As shown in Screen G20)
- 1.21.20 TEC Chairperson may 'Edit' the question / query / clarification which was posted by other TEC Members. (As shown in Screen G21)
- 1.21.21 Then TEC Chairperson has to select the "Last Date of Response" whereas before that Date Tenderer is bound to give the response to the asked question / query / clarification by the TEC. (As shown in Screen G21)
- 1.21.22 Remarks & Post Question Tenderer, whereas TEC Chairperson needs to enter the remarks in the given field and at the end click on "Post Question to Tenderer". (As shown in Screen G21)

1.21.23 On successful submission of the same, the system will redirect to the page whereas TEC Chairperson will be able to see the status as "Posted to Tenderer" (As shown in Screen – G22)



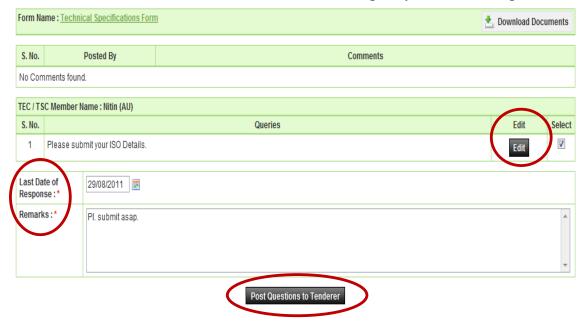
Screen - G18



Screen - G19



Screen - G20



Screen - G21



Screen - G22

- 1.21.24 Then Tenderer has to provide the response against the asked clarification by the TEC. Once the same is posted by the tenderer after that all TEC members will be able to see the tenderer response by clicking on "View Clarification & Question" (As shown in Screen G23)
- 1.21.25 By clicking "Evaluate Tenderer" TEC Member will be able to see the forms of a tenderer. (As shown in Screen G24)
- 1.21.26 Click on "Evaluate Form" (As shown in Screen G25)
- 1.21.27 TEC Member has to provide the "Reason" for it why the Tenderer has Accepted / Rejected, what is the reason behind the same? (As shown in Screen G26) at last click on "Submit" tab. (As shown in Screen G26)
- 1.21.28 The moment evaluation is completed, TEC Member will be able to see the status of the same as "Accepted or Rejected" (As shown in Screen G27)



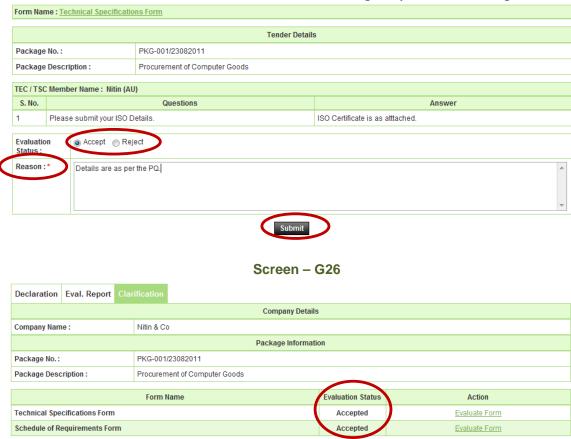
Screen - G23



Screen - G24



Screen - G25



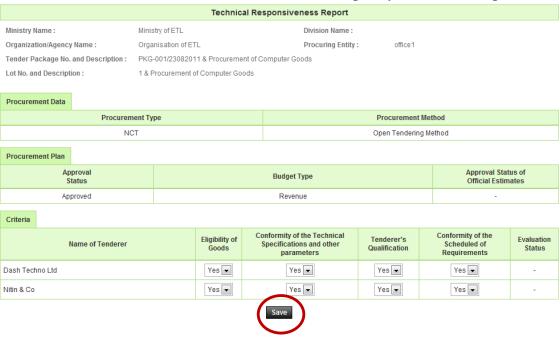
Screen - G27

- 1.21.29 After completion of "Evaluation", TEC Member will be able to see the link as "Fill Evaluation Form (Tender Evaluation Report 1)" by clicking on the same one form would be appear to TEC Member whereas TEC Member has to provide the response in the form of Yes/No. (As shown in Screen G28)
- 1.21.30 Save, once the response is provided against (Tender Evaluation Report 1) and (Tender Evaluation Report 2) at last TEC Member needs to click the "Save" button of an objective of "Save" the same. (As shown in Screen G29)
- 1.21.31 Before sending the same to TEC Chairperson, View and Modification are possible but once the click is made on "Notify Chairperson if Evaluation Finalized" after that the same is not possible. (As shown in Screen G30)



Criteria	Dash Tochno Ltd	Nifin & Co
Tender Validity	Yes 🔻	Yes 🔻
Tender Security		
Subcontractor's Information given or not (If any)	Yes 🔻	Yes 🔻
Tender Contents	Yes▼	Yes 🔻
Tenderer Information	Yes▼	Yes ▼
Eligibilty Declarations	Yes 🔻	Yes▼
Trade license or Equivalent	Yes 🔻	Yes 🔻
Taxation Obligations Documents or Equivalent	Yes▼	Yes 🔻
Legal Capacity	Yes▼	Yes▼
Litigation History	Yes ▼	Yes 🔻
Solvency	Yes 🔻	Yes 🔻
Country of Origin	Yes 🔻	Yes 🔻
Authorization Letter confirming the signatory of the Tenderer from Organization	Yes▼	Yes 🔻
Accepted in preliminary Evaluation	Yes▼	Yes▼

Screen - G28



Screen - G29

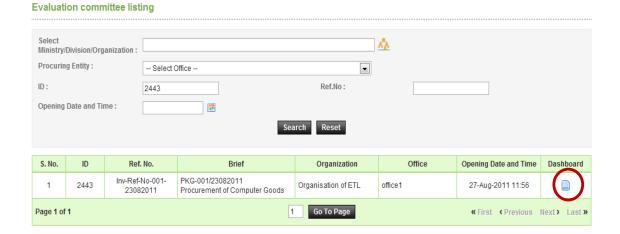


Screen - G30

- 1.21.32 TEC Chairperson will login to the system and locate the tender by clicking on "Search" once the tender is found then click on "Dashboard" icon and System will display Tender with Evaluation Tab selected. (As shown in Screen G31)
- 1.21.33 Click on "Eval. Report", whereas TEC Chairperson is able to see the link as a "Finalize Responsiveness" against each Tenderer name (As shown in Screen G32)
- 1.21.34 Clicking on "Finalize Responsiveness" TEC Chairperson will be able to see the status of the Evaluation Status which is done by TEC members for each

Tenderer against each form. (Evaluation would be in the form of ether as an Accepted or Rejected) (As shown in **Screen – G33**)

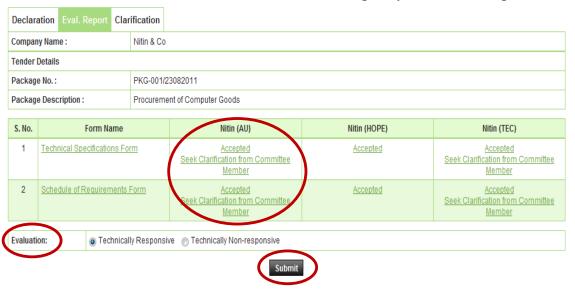
- 1.21.35 If the required TEC Chairperson may ask the clarification to TEC Member by clicking on "Seek Clarification from Committee Member" (As shown in Screen G33)
- 1.21.36 TEC Chairperson can evaluate, by selecting Technical Non Responsive or Technical Responsive against each Tenderer. (As shown in Screen G33)
- 1.21.37 Once the Evaluation Status is selected by TEC Chairperson then click on "Submit" button (As shown in Screen G33)



Screen - G31



Screen - G32



Screen – G33

- 1.21.38 After Finalize Evaluation Status by Chairperson, Chairperson will be able to see the (Tender Evaluation Report 1 and Tender Evaluation Report 2) by clicking on "Configure" respective report will get displayed to the Chairperson (As shown in Screen G34)
- 1.21.39 In this report Chairperson has to select the response in the form (Yes / No) and need to save the same by clicking on "Save" (As shown in Screen G35)
- 1.21.40 Then the same has to notify to TEC Members by clicking on "Notify Member to Sign the Report" (As shown in the Screen G36)
- 1.21.41 System will show you an alert message i.e. "Do you really want to Notify Members" after notifying the same it cannot be changed / modify. (As shown in the Screen G37)
- 1.21.42 All TEC members have to view the TER1 and TER2, also need to sign the report by login to the system by clicking on "View and Sign" (As shown in Screen G38)
- 1.21.43 By clicking on view and sign, TEC Member will be able to see their name against their name they have to provide the information viz. Password, Agree or Disagree and Comments. (As shown in Screen G39)
- 1.21.44 Once the information is submitted and selected after that TEC member has to click on "Sign" (As shown in Screen G40)

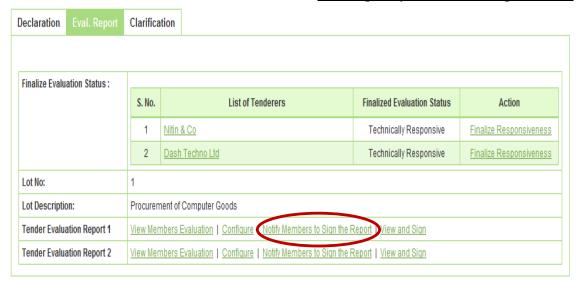


Screen - G34

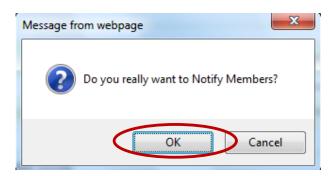
Criteria	Dash Techno Ltd	Nitin & Co
Tender Validity	Yes 🔻	Yes 🔻
Tender Security	Yes 🔻	Yes 🔻
Subcontractor's Information given or not (If any)	Yes▼	Yes 🔻
Tender Contents	Yes▼	Yes 🔻
Tenderer Information	Yes▼	Yes 🔻
Eligibilty Declarations	Yes▼	Yes 🔻
Trade license or Equivalent	Yes▼	Yes 🔻
Taxation Obligations Documents or Equivalent	Yes▼	Yes 🔻
Legal Capacity	Yes▼	Yes 🔻
Litigation History	Yes▼	Yes 🔻
Solvency	Yes▼	Yes 🔻
Country of Origin	Yes▼	Yes 🔻
Authorization Letter confirming the signatory of the Tenderer from Organization	Yes▼	Yes 🔻
Accepted in preliminary Evaluation	Yes▼	Yes 🔻

Save

Screen - G35



Screen - G36



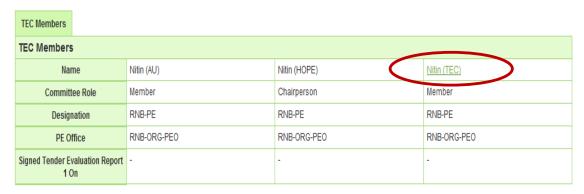
Screen - G37



Screen - G38

I do hereby declare and confirm that I have no business or other links to any of the competing Tenderers.

The Evaluation Committee certifies that the examination and evaluation has followed the requirements of the Act, the Rules made there under and the terms and conditions of the prescribed Application, Tender or Proposal Document and that all facts and information have been correctly reflected in the Evaluation Report and, that no substantial or important information has been omitted.



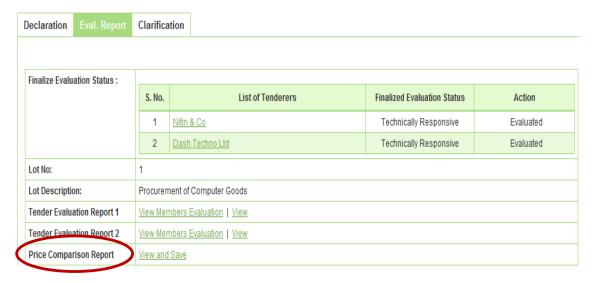
Screen - G39

Fields marked with (\*) are mandatory

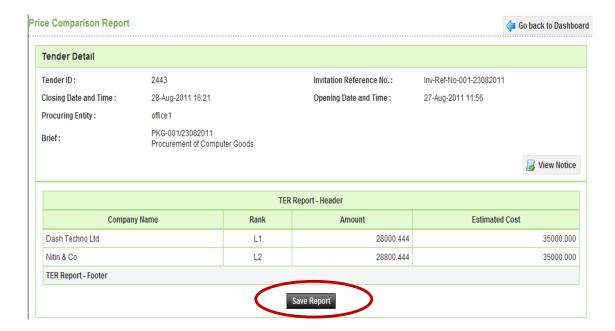
Committee Member's Name :	Nitin (TEC)	
e-mail ID :	nitintec@abc.com	
Password:*	•••••	
Action:*	I Agree 🔻	
Comments:*	Agree	^
		-
	Sign	
	Screen – G40	

- 1.21.45 The moment "TER1 & TER2" reports signed by all the TEC Members, then the system will generate the "Price Comparative Report" (As shown in Screen G41)
- 1.21.46 In this report system will display the L1, L2 and so on. TEC Chairperson has to save the same by clicking on "Save Report". (As shown in Screen G42)
- 1.21.47 Once the "Price Comparative Report" gets saved then system will generate the "TER3 and TER4" (As shown in Screen G43)
- 1.21.48 Then the same has to notify to TEC Members by clicking on "Notify Member to Sign the Report" (As shown in Screen G43)

# 1.21.49 System will show you an alert message i.e. "Do you really want to Notify Members" (As shown in Screen – G44)



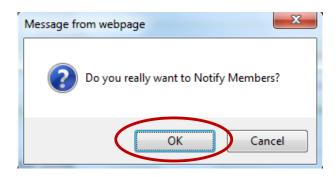
Screen - G41



Screen - G42



Screen - G43



Screen - G44

- 1.21.50 TEC Chairperson also has to do the "Post Qualification" of the tenderer by clicking on "Post Qualification". By clicking on "Process" the same can be processed further. (As shown in Screen G45)
- 1.21.51 Then click on "Initiate" for an objective of to initiate the "Post Qualification" (As shown in Screen G46)
- 1.21.52 System will display the name of L1 tenderer, then Chairperson has to decide whether the site visit is required or not (if required then YES, if not required then NO). If YES is selected then the system gives the option whereas TEC Chairperson can select the Date for the same. At last TEC Chairperson, has to provide the comments and has to click on "Submit" button (As shown in Screen G47)
- 1.21.53 On successful completion of the same system will prompt the message i.e. "PQ Process Initiated Successfully" (As shown in Screen G48)
- 1.21.54 After successful initiating of the same, TEC Chairperson can **View**, **Edit** and **Upload** document if required (As shown in **Screen G48**)
- 1.21.55 Click on "Complete" to complete the post qualification process whereas TEC Chairperson has to "Qualify / Disqualify" the tenderer. At the end TEC Chairperson has to provide the comments and then click on "Submit" button. (As shown in Screen G49)



Screen - G45

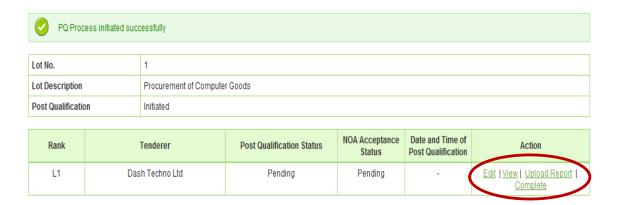
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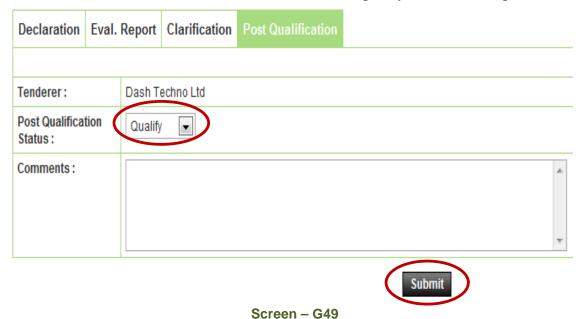
Screen - G46



Screen - G47



Screen - G48



1.21.56 After "Post Qualification" is made by the Chairperson, All TEC members have to view the TER3 and TER4 also needs to sign the report by login to the system by clicking against their name. (The process is same as like TER1 and TER2) (As shown in Screen – G50 and 51)



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Status

#### Price Evaluation TER Report - Header **Company Name** Rank Amount Estimated Cost Dash Techno Ltd L1 28000.444 35000.000 Nitin & Co L2 28800.444 35000.000 TER Report - Footer Post Qualification

I do hereby declare and confirm that I have no business or other links to any of the competing Tenderers.

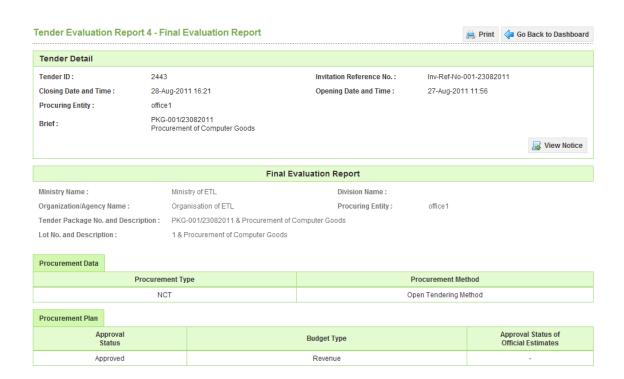
The Evaluation Committee certifies that the examination and evaluation has followed the requirements of the Act, the Rules made there under and the terms and conditions of the prescribed Application, Tender or Proposal Document and that all facts and information have been correctly reflected in the Evaluation Report and, that no substantial or important information has been omitted.

No Records Found

Name of Tenderer



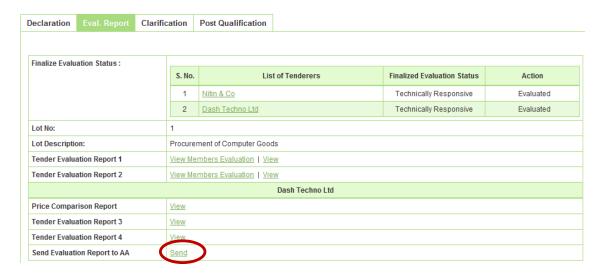
#### Screen - G50



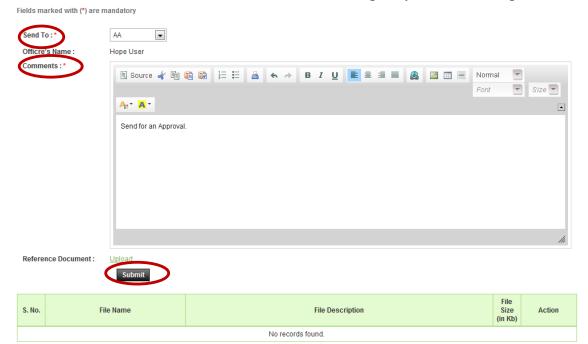


Screen - G51

- 1.21.57 Once all the Technical Evaluation Reports are viewed and signed by all TEC members then "Send to AA" link will be activated to the Chairperson. (As shown in Screen G52)
- 1.21.58 TEC Chairperson can send the "TER1, TER2, TER3 and TER4" to Approving Authority "AA / HOPE / AO". TEC Chairperson can select the concern official from the combo box, put the necessary comments and "Submit" (As shown in Screen – G53)



Screen - G52



Screen - G53

### 1.22 Evaluation >> Tech. Sub. Committee

- 1.22.1 At the time of evaluation if TEC Chairperson wish, then can also request to PE for TSC (Technical Sub Committee) by clicking on "Make Request for TSC formation to PE" (As shown in Screen H1)
- 1.22.2 On successful request of the same system will prompt the message as "Technical subcommittee formation request send successfully" (As shown in Screen H2)

Evaluation Committee	<u>View</u>
Date and time of Committee Formation	01-Sep-2011 15:47
Workflow	View   View Workflow History
Evaluation Configuration	View Configuration
TSC Formation Required	Make Request for TSC formation to PE

Screen - H1

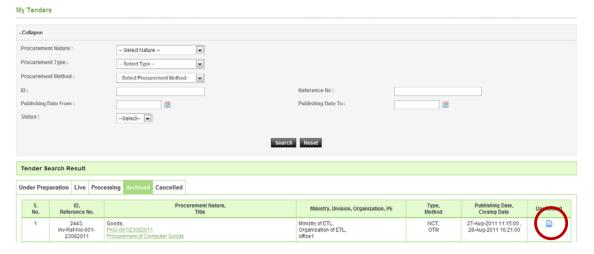


Screen - H2

- 1.22.3 PE will login to the system and click on "Tender >> My Tender" (As shown in Screen H3)
- 1.22.4 PE can use search condition as input values (Select Ministry / Division / Organization, Procuring Entity, APP/Tender ID, Ref. No., Opening Date and Time) and the result will be displayed in grid table. Click on "Dashboard" icon and the system will display Tender with Evaluation Tab selected. (As shown in Screen H4)



Screen - H3



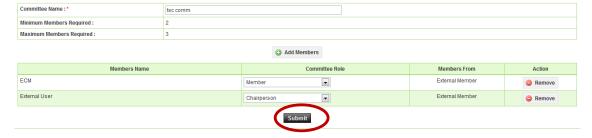
Screen - H4

1.22.5 PE will be able to see the two options

- o Create TSC Whereas PE can create a new TSC by selecting members
- Use Existing Committee Whereas PE can search the committee which was already formed in the past. (As shown in Screen – H5)
- At last "Submit" on the same. (As shown in Screen H6 (A) & (B))
- 1.22.6 If PE wants to "Edit or View" the TSC committee formed then PE has to click on "Edit TSC" and "View TSC" links (As shown in Screen H7)
- 1.22.7 Click on "Workflow" for putting the TSC to get the approval (As shown in Screen H7)
- 1.22.8 Specify the number of viewers if any or if not provide "0" and click on "Submit" (As shown in Screen H8)
- 1.22.9 Select the "Starts By and End By" click on "Submit" (As shown in Screen H9)
- 1.22.10 Once the members are specified then put the same in the process by clicking "Process File in Workflow" (As shown in Screen H10)
- 1.22.11 Provide the comments in the comments field and click on "Submit" button (As shown in Screen H11)
- 1.22.12 On successful submission, the system will prompt the message i.e. "File Processed Successfully" (As shown in Screen H12)

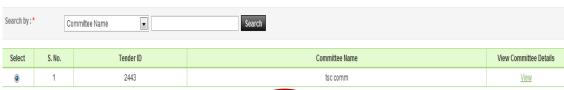


Screen - H5



Screen - H6 (A)

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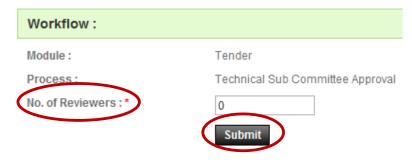




# Screen - H6 (B)



#### Screen - H7



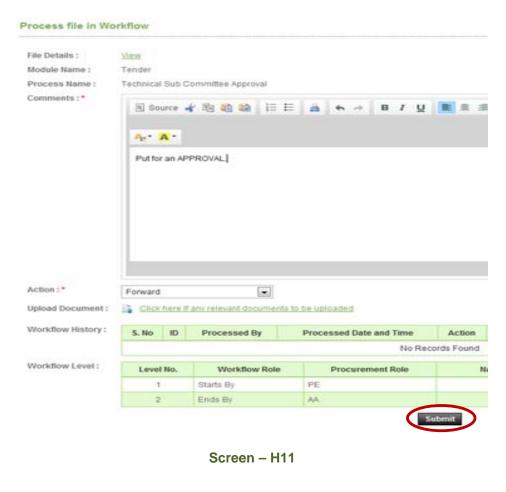
Screen - H8



Screen - H9



#### Screen - H10

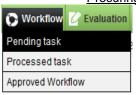




Screen - H12

- 1.22.13 User will login to the system and click on "Workflow >> Pending Task" (As shown in Screen H13)
- 1.22.14 System will show the "Pending Task" of the user. To process on Pending Task click on "Process" (As shown in Screen H14)
- 1.22.15 Select the actions viz. Approve/Reject/Conditional Approve and click on "Submit" (As shown in Screen H15)
- 1.22.16 On successful submission of the same, the system will prompt the message i.e. "File Processed Successfully" (As shown in Screen H16)

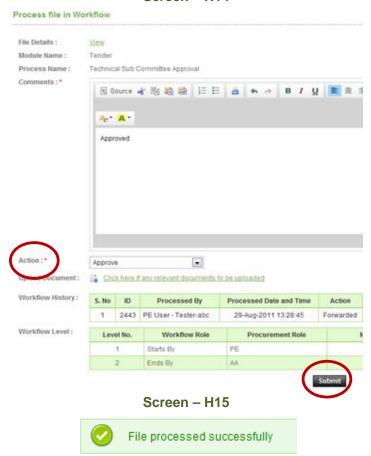
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Screen - H13

S.No	Module Name	Process Name	ID	Processed By	Processed Date and Time	Previous Action	To be Processed By	Action
1	Tender	Technical Sub Committee Approval	2443	PE User - Tester-abc	29-Aug-2011 13:28:45	Forwarded	Hope User - Tester- abc	Process
2	Tender	Technical Sub Committee Approval	2368	PE User - Tester-abc	12-Aug-2011 13:45:29	Forwarded	Hope User - Tester- abc	Process

Screen - H14



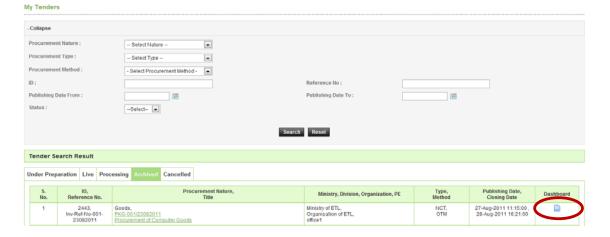
Screen - H16

1.22.17 PE has to Login into System and click on "Tender >> My Tender" submenu (As shown in Screen – H17)

- 1.22.18 PE can use search condition as input values (Select Ministry / Division / Organization, Procuring Entity, APP/Tender ID, Ref. No., Opening Date and Time As shown in Screen -H18) and the result will be displayed in grid table.
- 1.22.19 Click on "Dashboard" icon and the system will display Tender with Evaluation Tab selected. Click on "Notify TSC Members" (As shown in Screen – H19)
- 1.22.20 Provide the "Remarks" and click on "Publish" (As shown in Screen H20)
- 1.22.21 On successful publishing of the same, the system will prompt the message as "Technical subcommittee published successfully" (As shown in Screen H21)



Screen - H17



Screen - H18

Notice	Document	Corrigendum/Amendment	Payment	Opening		NOA	Contract Signing
Advertisement		<u>View</u>					
Evalua	Evaluation Committee <u>View</u>						
Date and time of Committee Formation 23-Aug-2011 16:18							
Debrie	Debriefing on Tender			<u>View</u>			
Technical Sub Committee Formation			View TSC Notify TSC Members				
Workflow			View   View	/ Workflow H	istory		

Screen - H19

Committee Name :	tsccomm
Minimum Members Required :	2
Maximum Members Required :	3

Members Name	Committee Role	Members From
ECM	Member	External Member
External User	Chairperson	External Member





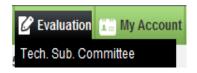
Screen - H20

Technical Sub Committee published successfully.	
Advertisement	<u>View</u>
Evaluation Committee	<u>View</u>
Date and time of Committee Formation	01-Sep-2011 15:47
Workflow	View   View Workflow History
Validity and Security Extension	Extend
Debriefing on Tender	<u>View</u>
Technical Sub Committee Formation	View TSC
Workflow	View   View Workflow History

Screen - H21

- 1.22.22 TSC member will login to the system and click on "Evaluation >> Technical Sub Committee" sub-menu (As shown in Screen H22)
- 1.22.23 TSC members can use search condition as input values (Select Ministry / Division / Organization, Procuring Entity, APP/Tender ID, Ref. No., Opening Date and Time As shown in Screen H23) and the result will be displayed in grid table.
- 1.22.24 Click on "**Dashboard**" icon and the system will display Tender with Evaluation Tab selected. (As shown in **Screen H24**)

1.22.25 Then respective TSC members have to click against their name, system will display Name of the TSC members, Committee Role, Declaration Status and Declaration Date & Time. (As shown in Screen – H24)



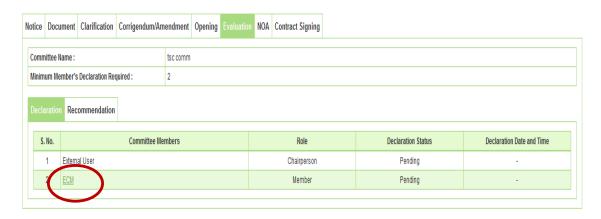
Screen - H22



Screen – H23

- 1.22.1 After clicking against your name, system will fetch the TSC member user ID and TSC member has to enter a password and comments, and click on "Submit" button (As shown in Screen H24 & H24 (A))
- 1.22.2 If any member of TSC would like to add/post something against specific tenderer then the same can be done with the help of "Post Comments" (As shown in Screen - H25)
- 1.22.3 Then the system will display all the forms of particular tenderer, Against any of the forms of tenderer, TSC member can post/add the suggestions/recommendations if any, by clicking on "Post Comments" (As shown in Screen H26)
- 1.22.4 System will display the comments field whereas TSC member can put the suggestions/recommendations and after posting of the same click on "Submit". (As shown in Screen – H27)
- 1.22.5 On successful submission of the same system will prompt the message i.e. "Comments posted successfully". If TSC members would like to "Edit or View" then same that can be done by clicking on "View or Edit" (As shown in Screen H28)

- 1.22.6 Then TSC Chairperson also can post the suggestions/recommendations if any in the same manner. Chairperson can also upload the TSC report by clicking on "Upload Recommendation Report" (As shown in Screen – H29)
- 1.22.7 At last TSC Chairperson has to Notify the same to TEC by clicking on "Notify Evaluation Committee for Completion for Evaluation" (As shown in Screen H29)

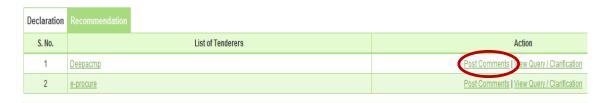


Screen - H24

Fields marked with (\*) are mandatory



Screen - H24 (A)

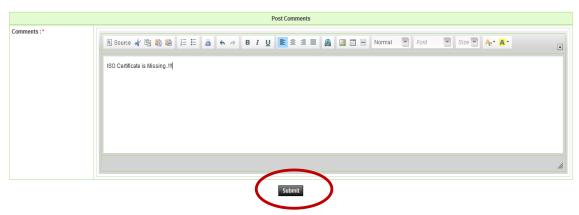


Screen - H25

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Screen - H26



Screen - H27



Screen - H28



Screen - H29

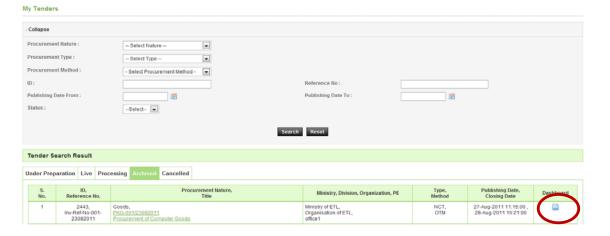
## 1.23 Evaluation >> Tender Validity Date Request

1.23.1 PE will login to the system click on "Tender >> My Tender" (As shown in Screen - I1)

- 1.23.2 PE can use search condition as input values (Select Ministry / Division / Organization, Procuring Entity, APP/Tender ID, Ref. No., Opening Date and Time As shown in Screen I2) and the result will be displayed in grid table. Click on "Dashboard" icon and the system will display Tender with Evaluation Tab selected.
- 1.23.3 PE will click on "Extend" (As shown in Screen I3)
- 1.23.4 Then against Tender Validity, "Extend" would be available whereas PE has to click there for an objective of extend the validity of the tender. (As shown in a Screen I4)



Screen - I1



Screen - I2

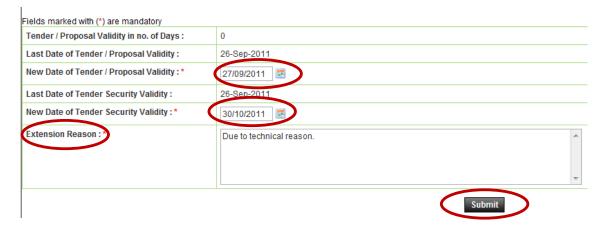
Notice	Document	Clarification	Corrigendum/Amendment	Payment	Opening	Evaluation
Advertisement				View		
Evaluation Committee				<u>View</u>		
Date and time of Committee Formation				01-Sep-2011 15:47		
Workflow				View   View Workflow History		
Validity and Security Extension				Extend		
Debriefing on Tender				<u>View</u>		
Technical Sub Committee Formation				View TSC		
Workflow				View   View Workflow History		

Screen - I3

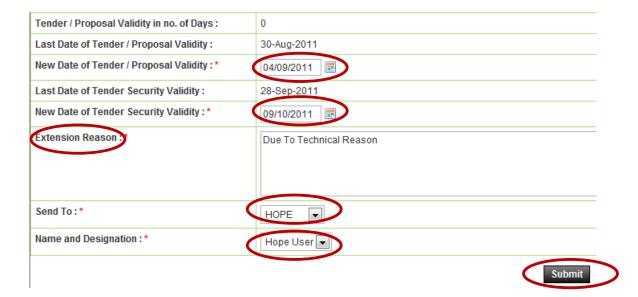


Screen - I4

- 1.23.5 If PE would like to extend the validity of tender more than 10 Days from the Last date of Tender/Proposal Validity then PE can publish directly. (As shown in Screen I5)
- 1.23.6 But if less than 10 Days then PE has to take an APPROVAL from the viz. TEC/Ministry/BOD/CCGP/HOPE. (As shown in Screen I6)
- 1.23.7 PE has to select the "Sent To along with Name and Designation" (As shown in Screen I6)
- 1.23.8 PE has to provide the "Extension Reason", at the end "Submit" on the same. (As shown in Screen I6)

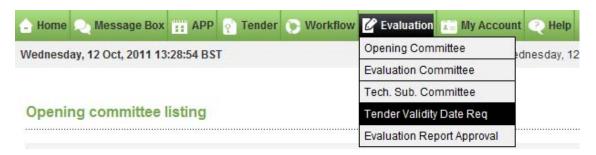


Screen - I5



- 1.23.9 TEC User will login to the system and click on "Evaluation >> Tender Validity

  Date req." sub-menu (As shown in Screen I7)
- 1.23.10 User will click on "Pending" tab for an objective of "Approval". Click on "Process" for an objective of "Process" the same. (As shown in Screen I8)
- 1.23.11 By clicking on "Process" link, the system will display page in which if required the user can do the modification in the dates. If not then, select the actions as an "Approve or Reject" and at the end "Submit" of the same. (As shown in Screen I9)



Screen - I7



Screen - 18

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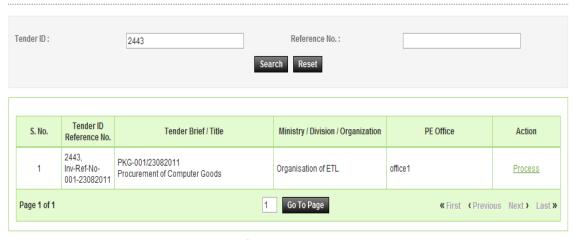
Screen - 19

- 1.24 Evaluation >> Evaluation Report Approval
- 1.24.1 Approving Authority "AA/HOPE/AO" has to Login system by mentioning the Login ID and Password
- 1.24.2 Click on "Evaluation" and then "Evaluation Report Approval" (As shown in Screen J1)



Screen - J1

1.24.3 "AA/HOPE/AO" can use search condition as input values (Tender ID & Reference No. – As shown in Screen – J2) and the result will be displayed in grid table.



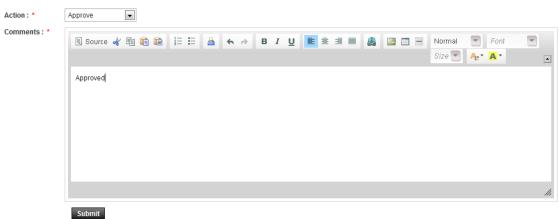
Screen - J2

1.24.4 Click on "Process" icon and the system will display lot details with Report Status as Pending (As shown in Screen – J3)



Screen - J3

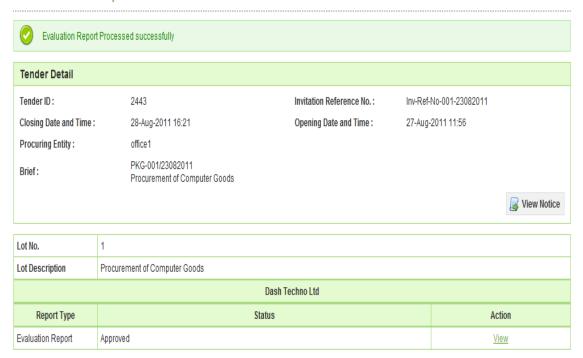
1.24.5 AA / HOPE / AO" can process by clicking on "Process", view by clicking on "View" and if required asked the clarification by clicking on "Clarification". By clicking on "Process" AA / HOPE / AO will be able to see the Approve / Reject / Seek Clarification against "Action". AA / HOPE / AO will select the necessary action, put the necessary comments and "Submit" (As shown in Screen – J4)



Screen - J4

1.24.6 System will show the message i.e. "Evaluation Report Processed Successfully" (As shown in Screen – J5)

## **Process Evaluation Reports**



Screen - J5

## 7 Debarment

- 1.24.7 To debar any tenderer PE needs to click on "Debarment" (As shown in Screen J1)
- 1.24.8 To Initiate the debarment process PE has to click on "Initiate Debarment" (As shown in Screen J2)
- 1.24.9 Tenderer can be searched by **Registration No, Company Name and e-Mail ID** then PE has to click on "**Search**" (As shown in **Screen J3**)

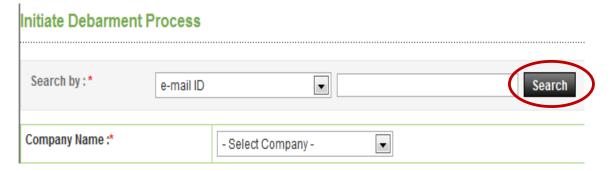


Screen - J1

# **Process Debarment Requests**

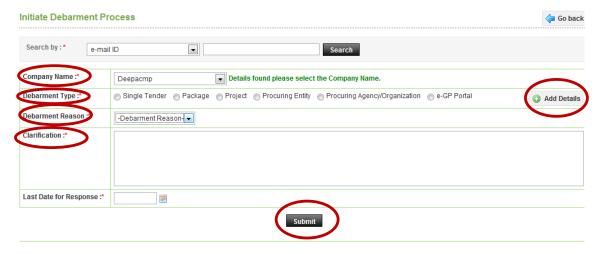


Screen - J2



Screen - J3

- 1.24.10 PE can debar Tenderer from Single Tender, Package, Project, Procuring Entity Procuring Agency/Organization and e-GP Portal. (As shown in Screen J4)
- 1.24.11 Once the selection is made by PE then PE has to select the "Debarment Reason", debarment reason can be "Corrupt Practice, Fraudulent Practice, Collusive Practice, Coercive Practise and Obstructive Practice" (As shown in Screen J4)
- 1.24.12 "Add Details" tab would be available in case if the debarment type selected as Single Tender / Package / Project / Procurement Entity / Procuring Agency / Organization. It will not come in case if the debarment type selected as e-GP Portal.
- 1.24.13 In the clarification, PE can ask the clarification. (As shown in **Screen J4**)
- 1.24.14 Last Date of Response, PE needs to select the Last Date of Response and "Submit" of the same. (As shown in Screen J4)



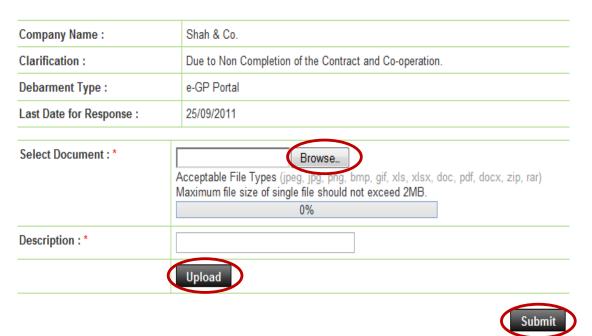
Screen - J4

- 1.24.15 Then PE has to send to tenderer by clicking on "Send to Tenderer" (As shown in Screen J5)
- 1.24.16 By clicking on "Send to Tenderer" new window will gets open whereas PE can "Upload Document" if any by clicking on "Browse then Upload" (As shown in Screen J6)
- 1.24.17 At last "Submit" of the same (As shown in Screen J6)

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S. No.	Procuring Entity Comments	Date and Time of Request	Company Name	Status	Action
1	Due to Non Completion of the Contract and Co-operation.	06-Sep-2011 14:19	Shah & Co.	Requested By PE	Send to Tenderer
2	Kindly submit the asked document.	06-Sep-2011 13:41	Nazmul & Alluvial Society	Requested By PE	Send to Tenderer

#### Screen - J5



#### Screen - J6

- 1.24.18 The moment clarification response is given by the tenderer, PE has to click on "View", by clicking on "View" new window will gets open over there. (As shown in Screen J7)
- 1.24.19 PE will able to see the Tenderer response and according to that PE can take action as a "Satisfactory or Unsatisfactory" (As shown in Screen J8)
- 1.24.20 If the action is selected as a "Satisfactory" then further approval is not needed but if the action is "Unsatisfactory" then it goes to HOPE User at last "Submit" of the same. (As shown in Screen J9)
- 1.24.21 On the successful process of the same, the system will display confirmation message i.e. "Debarment Request sent to HOPE successfully" (As shown in Screen – J10)

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S. No.	Procuring Entity Comments	Date and Time of Request	Company Name	Status	Action
1	Due to Non Completion of the Contract and Co-operation.	06-Sep-2011 14:19	Shah & Co.	Pending	<u>View</u>
2	Kindly submit the asked document.	06-Sep-2011 13:41	Nazmul & Alluvial Society	Requested By PE	Sond to

Screen - J7

### **View Debarment Clarification**





### Screen - J8



Screen - J9

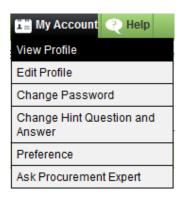
# **Process Debarment Requests**



Screen - J10

# 8 My Account

- 1.25 My Account >> View Profile
- 1.25.1 If user would like to see his profile then user has to click on "My Account >> View Profile" (As shown in Screen K1)
- 1.25.2 The moment user clicks on "View Profile", the system will display the Profile of the respective user. (As shown in Screen – K2)



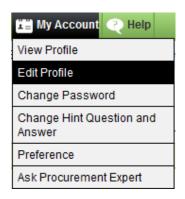
Screen - K1

VICW AII IVUIIICUUUII View Profile **Employee Name** Department Name Office Designation Procurement Role PE User Organisation of ETL office1 Tester-abc PE e-mail ID: peuser@localmail.com Full Name: PF User Name in Bangla: PE User National ID: 87635998690654 Mobile No: 9427478575

Screen - K2

- 1.26 My Account >> Edit Profile
- 1.26.1 If user would like to "Edit" his profile then user has to click on "My Account >> Edit Profile" (As shown in Screen K3)
- 1.26.2 The moment user clicks on "Edit Profile", system will allow the user to make the necessary changes in his/her profile viz. Full Name, Name In Bangla, National ID and Mobile No.. (As shown in Screen K4)

1.26.3 Once the update is made then user has to click on "Update", on click on "Update" revised/changed information would be updated on the system. (As shown in Screen – K4)



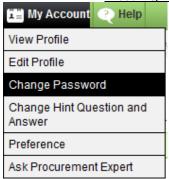
Screen - K3

#### **Edit Profile**

Personal Information					
Fields marked with (*) are mandat	огу.				
e-mail ID:	peuser@localmail.com				
Full Name:*	PE User				
Name in Bangla :	PE User				
National ID :	87635998690654				
Mobile No :	9427478575	(Mobile No. format should be e.g 1936742068)			
	Update				

Screen - K4

- 1.27 My Account >> Change Password
- 1.27.1 If user would like to Change his password then user has to click on "My Account >> Change Password" (As shown in Screen K5)
- 1.27.2 The moment user clicks on "Change Password", system will allow user to modify/change his/her current password. System will ask the current password of the user and if the current password is matched then only system will allow the user to change his/her current password. User needs to provide the Current Password >>New Password >> Confirmed Password. (As shown in Screen K6)
- 1.27.3 One click on "Submit", revised/changed password would be updated on the system. (As shown in Screen K6)

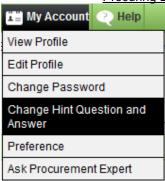


Screen - K5

Change Password		
Fields marked with (*) a	re mandatory.	
Current Password:*	•••••	Valid password
New Password : *	•••••	
	(Minimum 8 characte and space)	ers required. Make sure
Confirm Password:*	•••••	
	Submit	
	Screen - K6	

1.28 My Account >> Change Hint Question and Answer

- 1.28.1 If user would like to Change his/her "Hint Question and Answer" then user has to click on "My Account >> Change Hint Question and Answer" (As shown in Screen K7)
- 1.28.2 The moment user clicks on "Change Hint Question and Answer", system will allow user to modify/change his/her current hint question and answer. User has to select the Hint Question and needs to provide the Answer of the same in the answer field. (As shown in Screen K8)
- 1.28.3 On click on "Submit", revised/changed password would be updated on the system. (As shown in Screen K8)



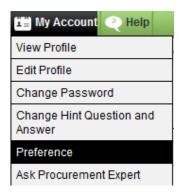
Screen - K7

# Change Hint Question and Answer

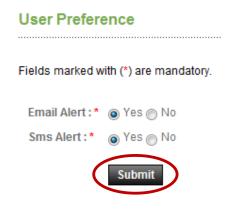


Screen - K8

- 1.29 My Account >> Preference
- 1.29.1 If user would like to Change his "Preference", then user has to click on "My Account >> Preference" (As shown in Screen K9)
- 1.29.2 The moment user clicks on "**Preference**", system will allow user to modify/change his/her Preference. (As shown in **Screen K10**)
- 1.29.3 If the user needs the Email Alert and SMS alert then user has to opt for the YES and if not then NO. (As shown in Screen K10)
- 1.29.4 On click on "Submit", information gets saved on the system. (As shown in Screen K10)

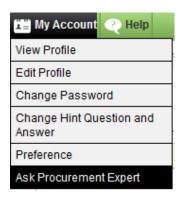


Screen - K9



Screen - K10

- 1.30 My Account >> Ask Procurement Expert
- 1.30.1 If user would like to ask something to "Procurement Expert", then user has to click on "My Account >> Ask Procurement Expert" (As shown in Screen K11)
- 1.30.2 The moment user clicks on "Ask Procurement Expert", the system will allow the user to "Post Query" (As shown in Screen K12)
- 1.30.3 By clicking on "Post Query", Procurement Category will get open; out from that user needs to select the category and ask the relevant question in line with the selected category. User can mention the query and needs to "Submit" (As shown in Screen K13)
- 1.30.4 Once the query is posted and answered by the "Procurement Expert", on the system then the same add be viewed by clicking on "View" (As shown in Screen K14)



Screen - K11



Screen – K12



Screen - K14

# 9 Overview of e-Contract Management Module (e-CMS)

The processes involved between the issuance of a work order and completion of the work are handled electronically in the contract management module. With the contract management module, a government agency is able to maintain an overview of the works in progress. Once part of a work is completed, then payment to the supplier is more quickly arranged and transacted. The system will have automated bring-ups according to the contracted schedule. These bring-ups will trigger quality and delivery verifications and then bank transfers or rescheduling of the bring-ups. When in place for a period of time, the system also collects a repository of knowledge that can be used to measure the performance of a contractor.

Contract Management System (CMS) contain Five Modules for Procuring Entity (PE):

Commencement Date
Delivery Schedule/ Work Plan
Progress Report
Payment
Contract Termination



Figure 2.1: View of CMS tab for Procuring Entity.

### 9.1 Commencement Date

Procuring entity can configure, edit and view commencement date. For configuring the commencement dates, he has to click on *Configure Date* link in Action column.



Figure 2.2: View of Commencement Date sub-tab.

Here he can see the contract details from Annual Procurement Plan (APP), contract details from Tender Notice and actual Contract Details. For configuration, he has to enter *Actual Contract Start Date* and *Actual Delivery Date*. Clicking on *Submit* button, system will save these dates.

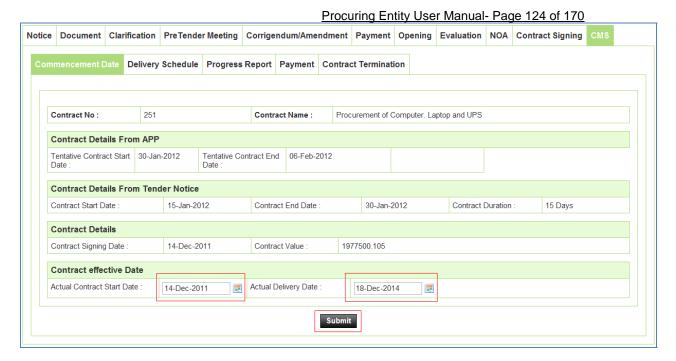


Figure 2.3: Configure Contract Effective Date.

System will not accept any date for actual contract start date which is less than contract signing date. If this happens, system will show a message as *Contract Start Date must be greater than or equal to Contract Signing Date*. And for actual delivery date, system will find the maximum no. of days entered in BoQ forms as delivery period. So the date difference between actual contract start date and actual delivery date must be greater than or equal to that maximum no. of days, otherwise system will not accept those dates.



Figure 2.4: Configure Contract Effective Date.

After saving commencement date, system will be redirected to the main commencement date tab and here *Configure Date* link will be replaced by other three links as *Edit Date*, *Upload/Download Files* and *View Date History*.



Figure 2.5: CMS Tab after Configuring Dates.

#### **Edit Date**

Once PE configures the commencement dates, he can edit that dates by clicking *Edit Date* link. For editing same validation will be applicable. After editing commencement dates, PE needs to click the *Update* button.

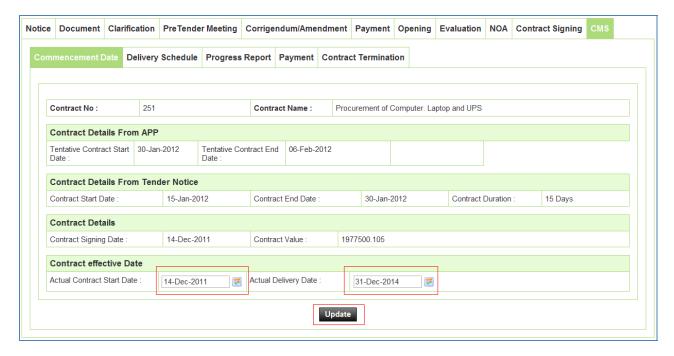
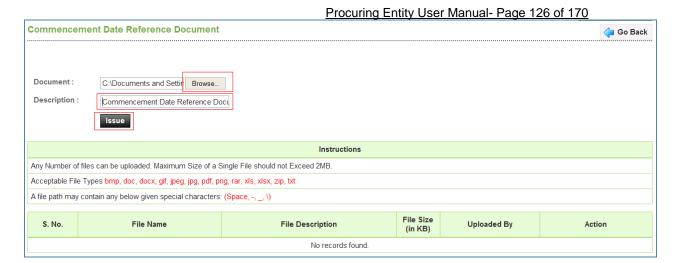


Figure 2.6: Edit Commencing Dates.

### **Upload/Download Files**

PE can upload or download any reference document related to commencement date by clicking *Upload/Download Files* link in *Action* column. First he needs to browse the document and fill description field, then click on the *Issue* button for uploading any reference document. And he can upload any document once only.



*Figure 2.7:* Upload or Download File.

### **View Date History**

He also can see the date history of updating commencement dates by clicking *View Date History* link in action column.

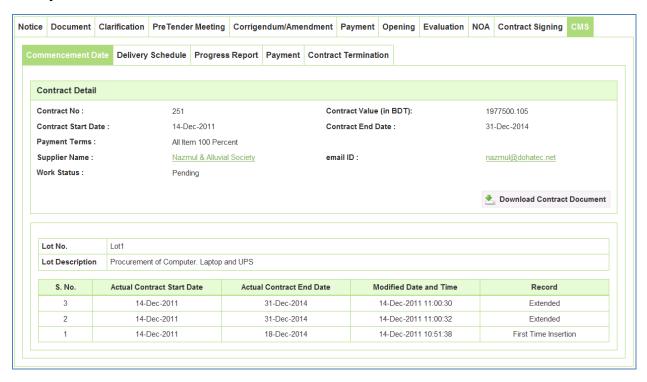


Figure 2.8: View of Commencement Date History.

## 9.2 Delivery Schedule/ Work Program

The idea of the Delivery Schedule/ Work Program is to know from Contractor as when he plans to complete the work, deliver the goods or render the services. And this is mandatory for all procurement types as Goods, Works and Services. For goods contract *Delivery Schedule* is created from the Price Schedule. There can be a multiple or a single *Delivery Schedule or Work Program* for any particular contract.

Figure 2.9: View of Delivery Schedule Tab.

#### View

PE can view each delivery schedule by clicking *View* link in *Action* column.

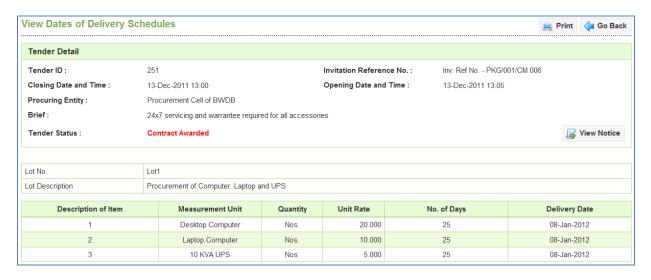


Figure 2.10: View Dates of BoQ Forms.

#### **Edit Dates**

If PE wants to edit delivery date of any particular item which is not delivered yet, PE can edit the dates. On editing dates in Delivery Schedule/ Work Program by PE, system will send a notification to Contractor.

**Step 1:** PE has to first click on *CMS* Tab, then click on *Delivery Schedule* tab.

Step 2: Click on *Edit Days* link in action column.

**Step 3:** For Goods Contract, System will display all the dates for that particular BoQ form which are aggregated at the time of issuance of NOA. PE can edit the dates only between the dates which have been configured in Date Configuration Tab. He can only edit the **No. of Days** field.

For Works Contract, System will display all the item categories that PE has created at the time of preparation of BoQ. PE can edit Work Program dates as per the requirement.

And for Services Contract, there are two types of contract for Services contract:

- 1. Lump sum Contract
- 2. Time Base Contract

For Lump Sum Contract, PE can edit Payment Schedule and Work plan as per requirement. System will display rest of the forms as Team Composition and Staffing Schedule. He can edit those forms also as per the requirement.

And for Time Base Contract, System will display some more forms than lump sum contract along with Team Composition and Staffing Schedule forms as Staff Remuneration and Reimbursable Expense forms for editing if required.

Step 4: Click on Submit Button.

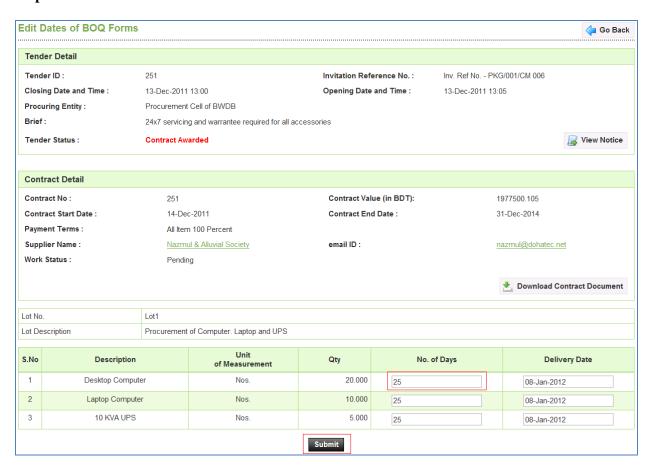


Figure 2.11: Edit Dates of BoQ Forms.

## **View History**

PE can see the history of change in delivery schedule by clicking the link as *View History* link in *Action* column.

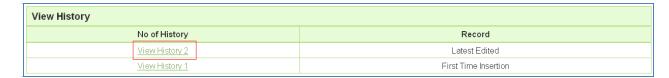
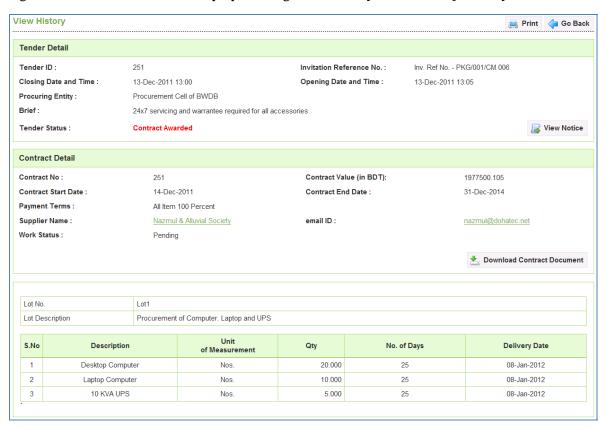


Figure 2.12: View History.

Again PE can see the detail history by clicking *View History* link in *No. of History* column.



*Figure 2.13:* Detail View of History.

# **Upload/Download Documents**

PE can upload or download any reference document related to delivery schedule by clicking *Upload/Download* link in action column.

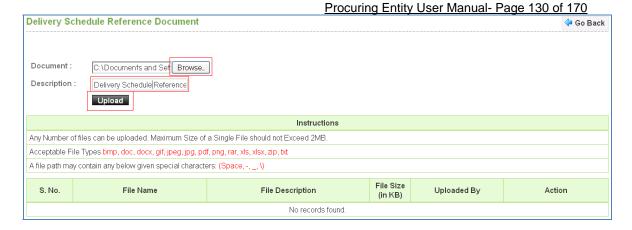


Figure 2.14: Upload/Download Delivery Schedule Reference Document.

# **View BoQ Forms**

If PE wants, he can view the BoQ forms of the tenderer from here also. For that, he has to click the *View* link in front of *BoQ Forms* label. Then he can see the list of all BoQ forms along with *View* link in *Action* column.

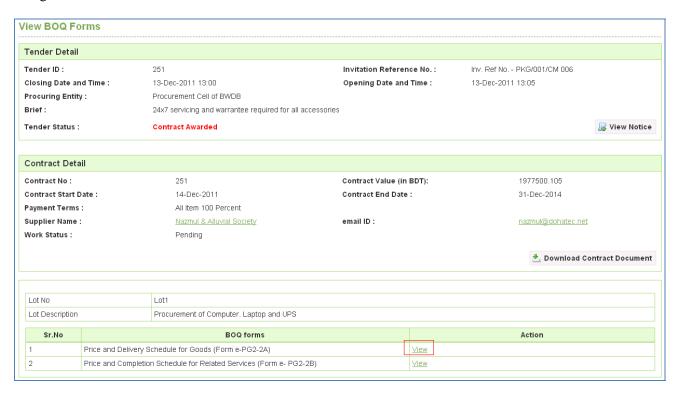


Figure 2.15: View List of BoQ forms.

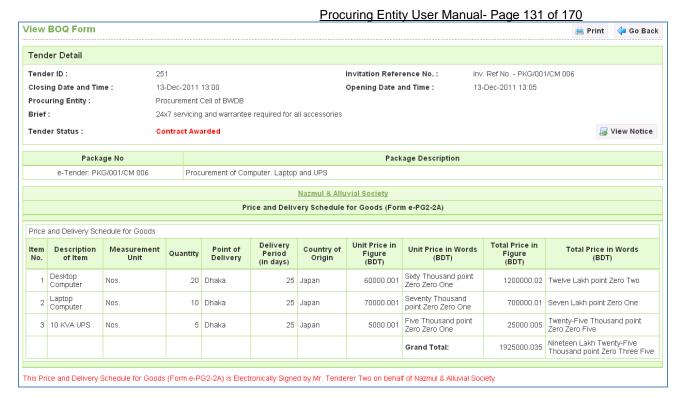


Figure 2.16: View of a BoQ form named Price and Delivery Schedule for Goods.

# 9.3 Progress Report

The objective of Progress Report is to track the progress against the Work plan given by Contractor. Here he will get option for *Financial Progress Report* and *Prepare & View* link in *Action* column for preparing progress report and view that one.



Figure 2.17: View of a Progress Report Tab.

## **Prepare Progress Report**

**Step 1:** PE has to first click on *CMS* Tab, then click on *Progress Report* tab.

**Step 2:** System will display all BoQ forms under Progress Report with *Prepare* link against each form. Click on the link to prepare the progress report. Here PE can enter data in *Qty Accepted*, *Date of Delivery* and *Remarks* field.

PE cannot accept quantity more than the actual quantity. If it happens, system will clear the field and will throw a validation message *Quantity Accepted/ Delivered cannot be greater that actual quantity*.

Item No.	Description of Item	Measurement Unit	Quantity	Qty Accepted till this PR	Qty Accepted	Qty Pending	Date of Delivery	Remarks
1	Desktop Computer	Nos.	20.000	0	Quantity Accepted / Delivered cannot be greater than Actual Quantity		26-Dec-2011	Ok
2	Laptop Computer	Nos.	10.000	0			<b>:</b>	
3	10 KVA UPS	Nos.	5.000	0				

Figure 2.18: Quantity accepted validation.

System will allow delivery date only between the contract start date and current date. If PE enters any date beyond this, system will show a popup validation message *Work completion date should be between Contract Start date and Current date* and will clear the date field.



Figure 2.19: Date of delivery validation.

**Step 3:** After successful completion of above step, PE needs to notice on *Quality Checked* check box. If quality check is not completed, then PE can save this progress report as draft by clicking *Save as Draft* button.

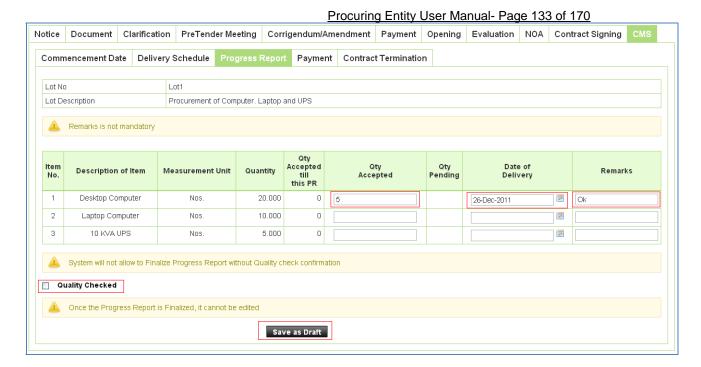


Figure 2.20 Prepare Progress Report and Save as Draft.

**Step 4:** On checking Quality Checked check box, system will confirm that the quality check on the Item has been done successfully or not. If PE clicks *Yes*, then only *Finalize Progress Report* button will be visible, otherwise not. And without quality checking, PE cannot finalize the progress report.



Figure 2.21: Quantity Checking Confirmation.

If quality check of the received quantity is completed, then PE will click on *Quality Checked* checkbox and will confirm it by clicking *Yes* button. And then only he can save the finalized progress report by clicking the *Finalize Progress Report* button.

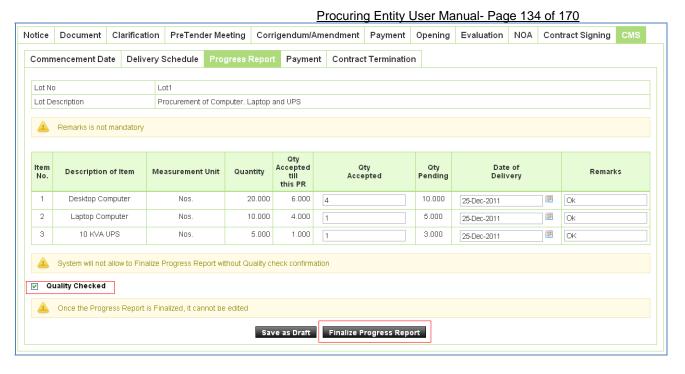


Figure 2.22 Save Finalize Progress Report.

**Step 4:** After successfully finalize progress report, PE can also upload progress report reference document.

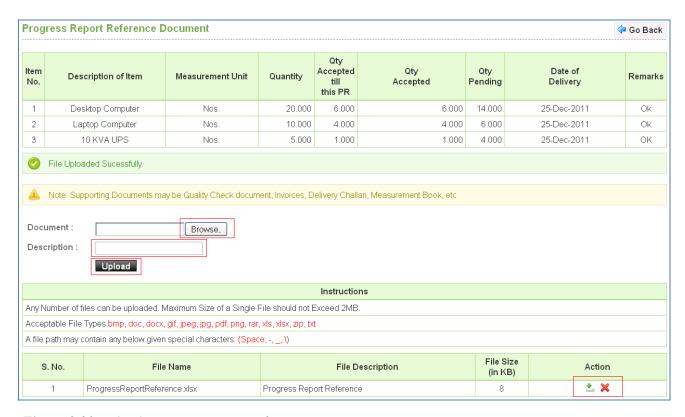


Figure 2.23 Upload Progress Report Reference Document.

#### View

After finalizing a progress report, PE will again get the *Prepare* link to create further progress report for the quantity remains. And he can see the previously finalized progress report through the *View* link.



Figure 2.24 View Link for Finalized Progress Report.

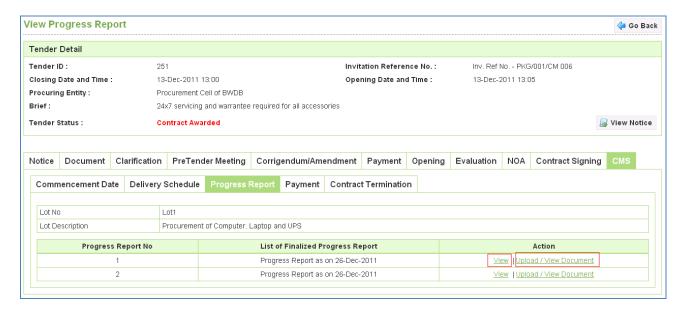


Figure 2.25 List View of Finalized Progress Reports.

Here he will get *View* and *Upload/View Document* links in *Action* column.

Through the *View* link, PE can see the finalized progress report.



Figure 2.26 Detail View of Finalized Progress Report.

Using *Upload/View Document* link, PE can check the uploaded documents and also can upload some other file, if required.

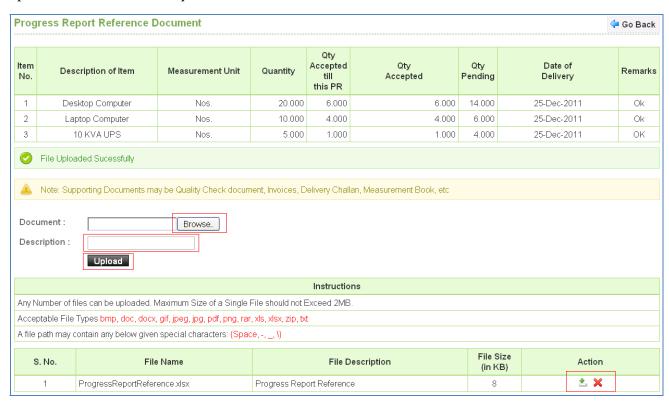


Figure 2.27 View of Upload/Download Link.

PE also can download and delete the uploaded file by clicking the respective buttons in Action column.

### **Variation Order - Works Contract**

The objective of Variation order is to help PE to change the quantity of any item in the BoQ forms. PE can also add any item in the BoQ forms if necessary. After changing the quantity of any item or adding new item PE send notification to contractor which the contractor have to accept.



Figure 2.28 View of Variation Order Link.

PE can create variation order by clicking on *Variation Order* link. In the variation order page PE can change the quantity of any item in the BoQ form. PE can also add new item in the BoQ form by clicking *Add Item* in the variation order page. PE can also remove the new added item by selecting the *checkbox* of that particular item and clicking *Remove Item*. After updating items in the variation order PE can complete variation order by clicking *Submit* button.

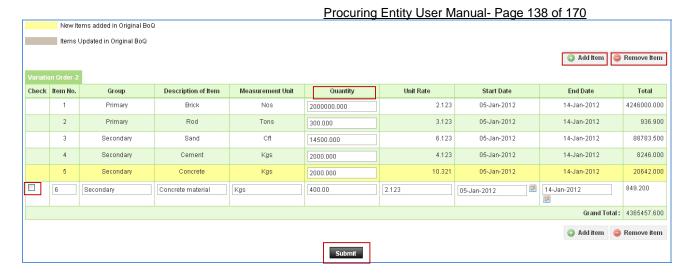


Figure 2.29 Creation of Variation Order.

After creating variation order PE has to create Workflow by clicking *Create Workflow* link.

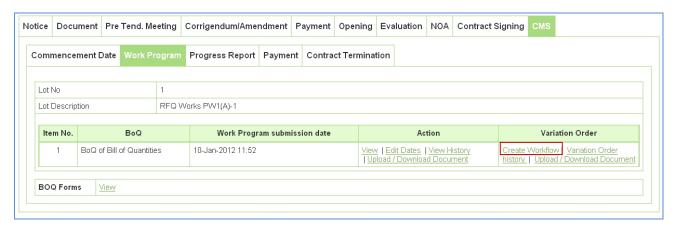


Figure 2.30 View of Create Workflow Link.

In the Workflow Details PE has to fill up the field of *No. of Reviewer* and *No. of days for file Escalation*. Then PE has to click on *Submit* button.



Figure 2.31 View of Workflow Details.

After that PE has to add user in the Workflow page by filling up the field *Starts by* and *Ends by* in the Workflow Column and the fields in the Procurement Role Column. After that PE can finish the Workflow process by clicking *Submit* button.



Figure 2.32 View of Workflow Add users.

After creating the workflow PE can send the variation order notification to the contractor by clicking on *Issue to Contractor*. In the issue to contractor page PE can see the list of items that has been updated in the BoQ form. PE send the notification to contractor by clicking on *Send to Contractor* button.



Figure 2.33 View of Issue to Contractor Link.

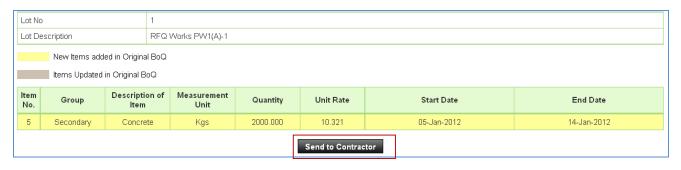


Figure 2.34 View of issuing variation order to Contractor.

PE can view the variation order that is issued to Contractor but not accepted by Contractor by clicking on *View* link.



Figure 2.35 View of Variation Order View Link.

In the View Variation Order Page PE can see the Workflow Details that PE have created during the variation order.



Figure 2.36 View of Workflow details.

PE can see the history of Variation order by clicking on *Variation Order History* link.



Figure 2.37 View of Variation Order history Link.

In the Variation Order History page PE can see the list of all the variation order that has been issued. By clicking on the *View* button PE can see any particular variation order.

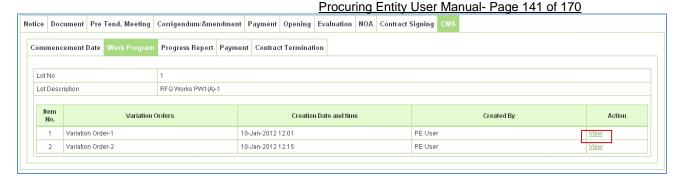


Figure 2.38 View of List of variation orders Link.

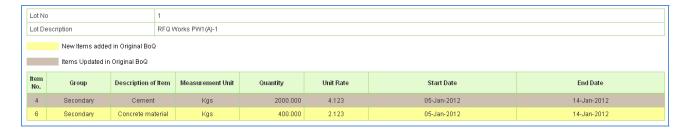


Figure 2.39 View of Variation order details.

# **Upload/Download Documents**

PE can upload or download any reference document related to variation order by clicking *Upload/Download Document* link in action column.



Figure 2.40 View of Upload/Download Document Link.

In the variation order document upload page PE can upload document using the *Browse* button and finalize the uploading by clicking *Upload* button.

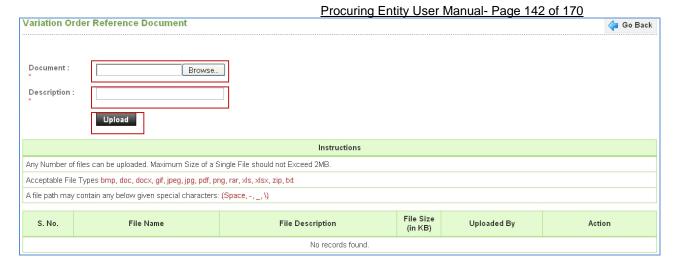


Figure 2.41 View of Variation Order Reference Document.

## **Variation Order – Service Contract**

The objective of Variation order is to help PE to change the quantity of any item in the forms. PE can also add any item in the forms if necessary. After changing the quantity of any item or adding new item PE send notification to contractor which the contractor have to accept. PE can click on *Place Variation Order* link in the *Work Schedule* tab to place *Variation Order* link in the respective forms for which order can changed. (As shown in Figure 2.42)



Figure 2.42 View of Variation Order Link.

PE can click on *Variation Order* link for any particular form to place a variation order. (As shown in Figure 2.43)

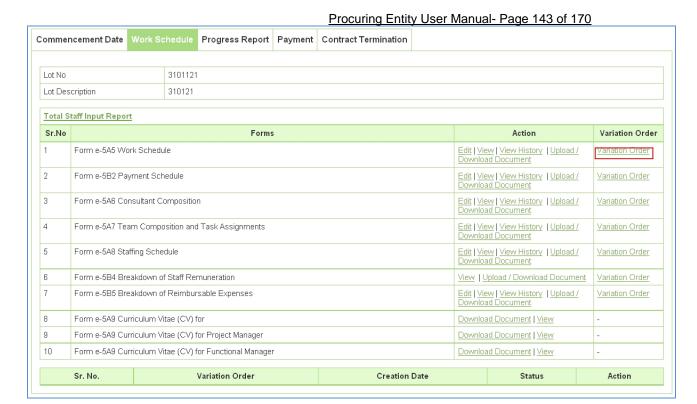


Figure 2.43 View of Variation Order Link for Forms.

In the Service work plan variation order page PE can add new items by clicking *Add Item* button. PE can also remove added items by clicking *Remove Item* button. After editing items in the variation order page PE can finalize the variation order by clicking *Submit* button. (As shown in Figure 2.44)



Figure 2.44 View of Variation Order Page.

After placing variation order PE can edit the variation order by clicking *Edit* link in the *Variation Order* column in the *Work Schedule* tab. PE can upload/download variation order reference document by clicking *Upload/Download Document* Link. Finally PE can finalize the variation order by clicking the *Finalize Variation Order* button. (As shown in Figure 2.45)

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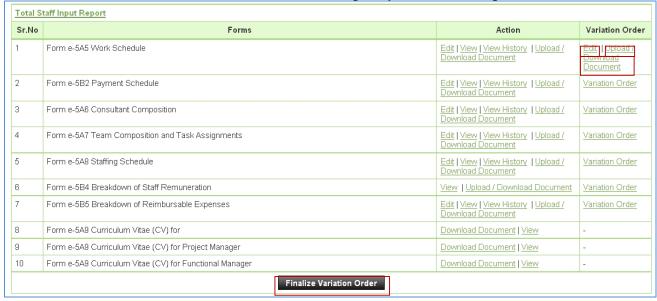


Figure 2.45 View of Finalizing Variation Order.

In the variation order reference document upload page PE can upload document using the **Browse** button and finalize the uploading by clicking **Upload** button. (As shown in Figure 2.46)

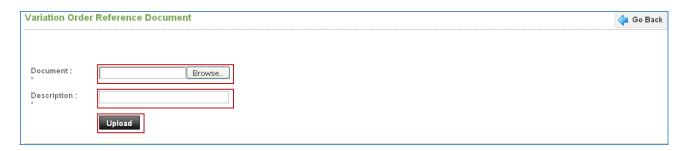


Figure 2.46 View of Upload/Download Variation Order Reference Document .

After finalizing variation order PE can create workflow by clicking the *Create Workflow* in the *Action* column for that particular variation order in the *Work Schedule* tab. The status for that variation order can be seen *Finalize* in the *Status* column. (As shown in Figure 2.47)

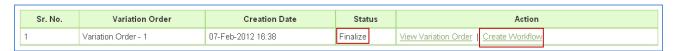


Figure 2.47 View of Workflow creation of Variation Order.

In the Workflow Details PE has to fill up the field of *No. of Reviewer* and *No. of days for file Escalation*. Then PE has to click on *Submit* button. (As shown in Figure 2.48)

Figure 2.48 View of Workflow Detail.

After that PE has to add user in the Workflow page by filling up the field *Starts by* and *Ends by* in the Workflow Column and the fields in the Procurement Role Column. After that PE can finish the Workflow process by clicking *Submit* button. (As shown in Figure 2.49)



Figure 2.49 View of Workflow User.

After creating the workflow for that particular variation order PE can send the variation order to the Contractor by clicking **Send to Consultant** link in the **Action** column. (As shown in Figure **2.50**)

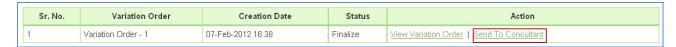


Figure 2.50 View of Send to Consultant link of Variation Order.

After sending the variation order to Contractor, PE can see the status of that variation order as *Sent to Consultant* in the *Status* column. (As shown in Figure 2.51)



*Figure 2.51* View of Variation Order Status.

After the variation order is accepted by Contractor, PE can see the status of that variation order as *Accepted* in the *Status* column. PE can view the variation order by clicking the *View Variation Order* link in the Action column. PE can also view the workflow by clicking the *View Workflow* link in the action column. (As shown in Figure 2.52)



*Figure 2.52* View of Variation Order Status.

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Figure 2.53 View of Variation Order.

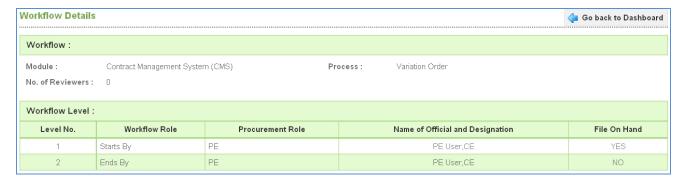


Figure 2.54 View of Variation Order Workflow Detail.

## **Work Completion Certificate**

The objective of work completion certificate is to help PE to release work completion certificate such that full and final payment of contractors can be made. On receiving work completion certificate issue request from contractor, system will display an Issue link in the marked area.

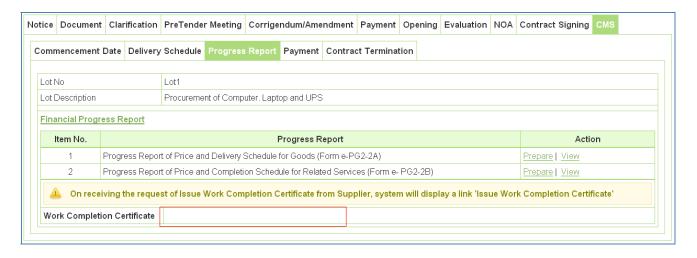


Figure 2.55 Before getting Work Completion Certificate Issue request from Contractor.

In response to the request of the contractor for Work Completion Certificate, PE can Issue Work Completion Certificate by clicking *Issue Work Completion Certificate* link.



*Figure 2.56* Work Completion Certificate.

- **Step 1:** PE has to first click on *CMS* Tab, then click on *Progress Report* tab.
- **Step 2:** Click on the *Issue Work Completion Certificate* link.
- Step 3: PE has to enter information for *Date of Issuing Work Completion Certificate*, *Vendor Rating* and *Remarks*.

For *Date of Issuing Work Completion Certificate*, the date must be current or past date. If PE enters any future date, system will show a popup message for warning and will clear the field.



Figure 2.57 Warning for Date of Issuing Work Completion Certificate.

Te field value for *Is Work Completed* will come automatically from the system as whether work is completed or not.

Vendor rating is an optional field. PE can rate the vendor according to his performance as *Poor*, *OK*, *Good*, *Very Good and Excellent*. First he needs to click *Vendor Rating* button, then select corresponding radio button and click *Ok* button to rate the vendor.



Figure 2.58 Vendors Rating.

PE must have to enter remarks field to issue the work completion certificate.

**Step 4:** Click on *Save* button to save the work completion certificate.



Figure 2.59 Issue Work Completion Certificate.

After Issuance of work completion certificate, PE will get an option to upload or download any related document.

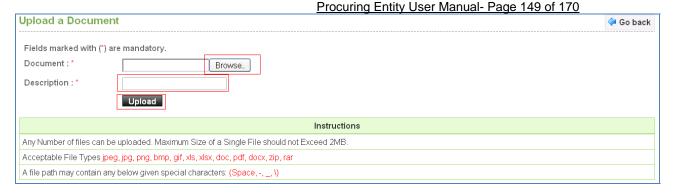


Figure 2.60 Upload any document related to Work Completion Certificate.



Figure 2.61 Progress Report tab after Issuing Work Completion Certificate.

After issuing work completion certificate, PE can view the work completion certificate through *View Work Completion Certificate* link. After clicking this link, PE can see the issued work completion certificates along with download option for any document uploaded.



Figure 2.62 Progress Report tab after Issuing Work Completion Certificate.

And he can upload or download any file related to work completion certificate using *Upload/Download Files* link. PE can upload file by first browsing the *Document*, then giving document *Description* and finally clicking *Upload* button. PE can download or delete (already uploaded file) by clicking respective button in Action column.

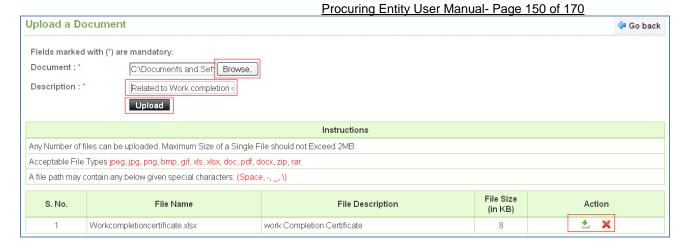


Figure 2.63 Upload or Download Document.

# **Financial Progress Report**

PE can view the financial progress of a contract, by clicking *Financial Progress Report* link.



Figure 2.64 Financial Progress Report.

He can check the total contract value, all the invoices generated by contractor, invoice amount and accounts officers activity. That means all the details related to the invoice from the account officer end, as payment date, payable amount, Vat and AIT. He also can found total invoice amount generated by accounts officer till date at a glance.

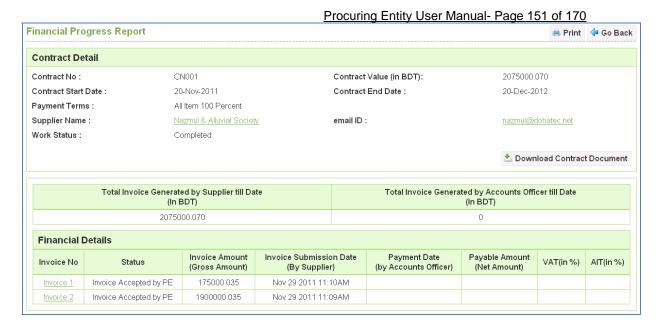


Figure 2.65 Detail view of Financial Progress Report.

PE also can view the invoices generated by contractor in read only mode here by clicking *Invoice No.* link

## 9.4 Payment

This module required for payment to be made to Contractors. Here PE can view the invoice generated by contractor and also all the finalized progress reports generated by himself.

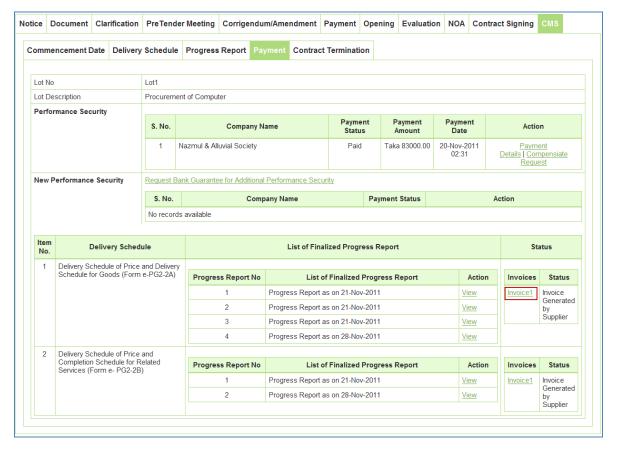


Figure 2.66 Payment Tab.

To Generate the Invoice, PE is required to follow these steps:

- **Step 1:** PE has to first click on *CMS* Tab, then click on *Payment* tab.
- Step 2: Click on *Invoice* link in *Invoices* column.
- **Step 3:** Enter remarks in *Remarks* field. PE can upload any document by *Upload* link and also can download any document uploaded by contractor as invoice reference. And finally click on *Accept* or *Reject* button. After accept or reject, a confirmation will be automatically sent to contractor by the system.

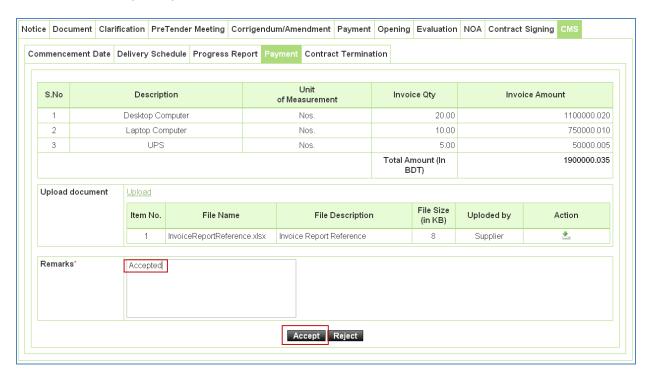


Figure 2.67 View Invoice.



Figure 2.68 Invoice accepted by PE.

## **Performance Security**

PE can check the performance security related information paid by the contractor. To check the payment details of the performance security, PE needs to click on *Payment Details* link in the *Action* column of *Performance Security* block.

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Package No. :	e-Tender: PKG/001/CM 005
Package Description :	Procurement of Computer, Laptop and UPS
Lot No. :	Lot1
Lot Description :	Procurement of Computer
	☐ View reference document
Payment Status :	Paid
Email ID :	nazmul@dohatec.net
Bank Name :	Test Bank
Branch Name :	Dhaka
Branch Maker :	Naz Maker
Payment For :	Performance Security
Currency :	BDT
Amount :	Taka 83000.00
Mode of Payment :	Pay Order
Instrument No. :	KA 908765
Issuing Bank :	Agrani Bank
Issuing Bank Branch :	Principal Branch
Issuance Date :	20-Noy-2011
Validity Date :	20-Noy-2012
Date and Time of Payment :	20-Nov-2011 02:31
Remarks :	paid

Figure 2.69 View of Performance security payment details.

When contractor makes a request for releasing performance security, PE will get a confirmation by the system automatically.

PE also can compensate request by clicking *Compensiate Request* link in *Action* column. Then PE needs to enter *Compensiate Amount* and *Remarks*. Then click on *Submit* button. After submission PE will get a confirmation message as *Payment forfeit request submitted successfully*. At the same time, system will send a notification to Contractor as well as Bank in this regard.



Figure 2.70 Compensate payments.

## **New Performance Security**

PE can ask Bank Guarantee for Additional Performance Security.

**Step 1:** PE has to first click on *CMS* Tab, then click on *Payment* tab.

**Step 2:** Click on <u>Request Bank Guarantee for Additional Performance Security</u> link for **New Performance Security**.

Step 3: After entering all required fields, click on Save button.

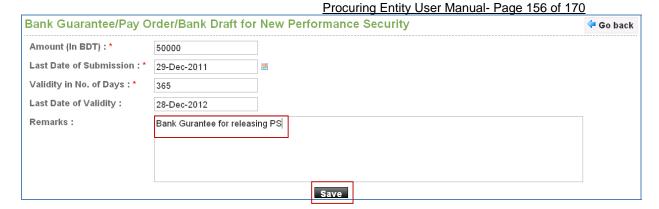


Figure 2.71 Request Bank Guarantee for Additional Performance Security

After this request made by PE, Contractor and Bank will get a system generated e-mail notification. Until contractor makes the payment, the Payment Status will be shown to PE as *Pending*.



*Figure 2.72* View of Payment Tab after Request Bank Guarantee for Additional Performance Security.

#### 9.5 Contract Termination

Any contract can be terminated within the contract period. Contract can be terminated for the reasons as: Force Majeure, Tenderer Bankruptcy, Non Payment of Bills, Delays, Liquidated damages beyond 10%, Not following STD & Contract Norms, Contractor / Consultant stops the work

- **Step 1:** PE has to first click on *CMS* Tab, then click on *Contract Termination* tab.
- **Step 2:** Click on *Terminate* link to terminate the contract.

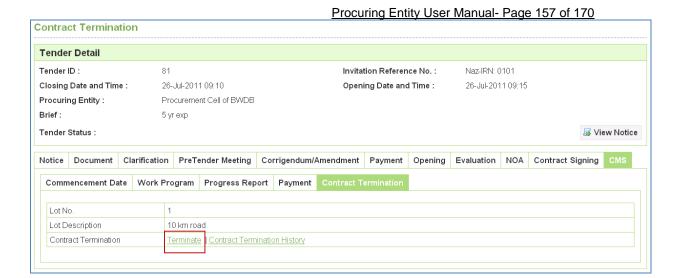


Figure 2.73 Contract Termination Tab.

- Step 3: Select Contract Termination Date and Select Reason For Contract Termination. Enter Payment Settlement Amount and Remarks for Payment Settlement amount and then in detail Reason for Termination.
- **Step 4:** Click on the *Terminate* Button to terminate the contract. PE also can upload any reference document for the termination of contract.

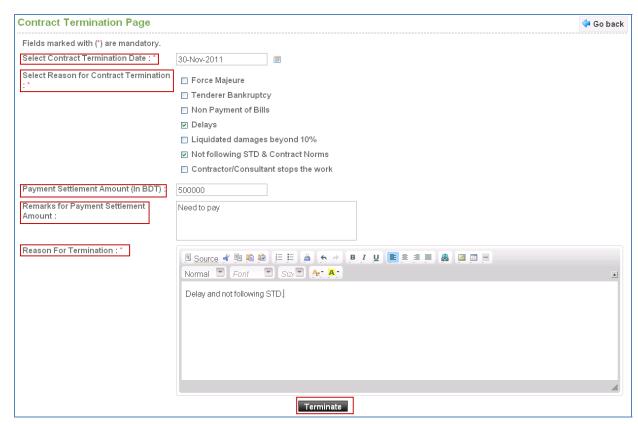


Figure 2.74 Contract Termination Page.

After terminating the contract, PE will get several options as *View Contract Termination Detail*, *Edit Contract Termination*, *Upload/Download Files*, *Create Workflow* and *Contract Termination History* link.



Figure 2.75 View of Contract Termination Tab after Terminating a Contract.

PE can view Contract Termination Page by clicking on *View Contract Termination Detail* link.



Figure 2.76 View of Contract Termination Detail.

PE can edit Contract Termination detail by clicking on *Edit Contract Termination* link, putting desired values in the fields and then clicking *Edit Terminate*.

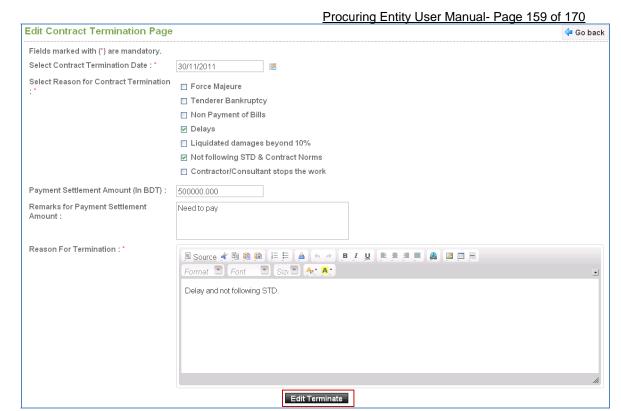


Figure 2.77 Edit Contract Termination.

PE can create workflow for contract termination. To create the workflow, PE needs to click on *Create Workflow* link. Enter value for required fields and on *Submit*, workflow will be created. Then PE can add users to workflow.

Workflow Details					
Contract Detail					
Workflow:					
Module :	Contract Management System (CMS)				
Process:	Contract Termination				
No. of Reviewers : *					
No. of Days for File Escalation :					
	Submit				

Figure 2.78 Create Workflow for Contract Termination.

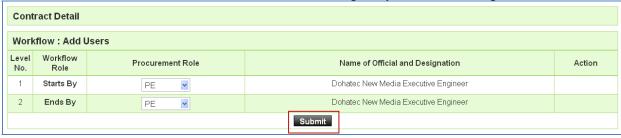


Figure 2.79 Add Users in Workflow for Contract Termination.

After completion of the workflow creation, the *Create Workflow* link in contract termination tab will be changed to *Process and Publish*.



Figure 2.80 Contract Termination tab After Workflow creation.

When PE clicks *Process and Publish* link, he will find termination detail along with *Approve* and *Reject* button. After clicking the appropriate button, PE will get a confirmation message as *Contract Termination status is approved* or *Contract Termination status is rejected*.

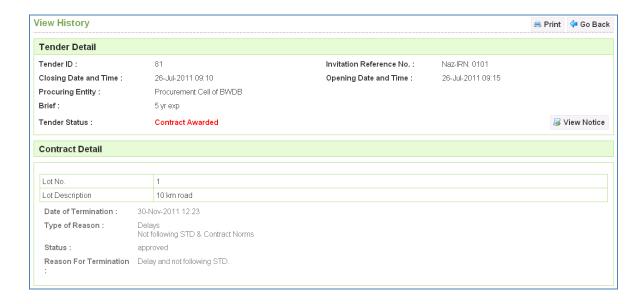


Figure 2.81 Process and Publish Contract Termination.

PE also can view contract termination history by clicking *Contract Termination History* link.



Figure 2.82 Contract Termination History.



*Figure 2.83* View History.

# 6. Repeat Order

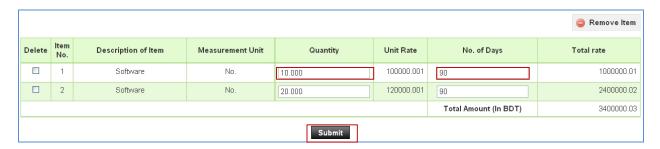
Repeat Order is applicable only in case of Goods Contract. Repeat Order tab is under CMS tab for only Goods Contract. PE cannot add new items in the repeat order only can change the quantity of items and/or no. of days.



Figure 2.84 View of Repeat Order Link.

PE can see the Repeat Order link in the action column after the particular contract is completed and all items are accepted at progress report. PE can go to the repeat order page by clicking *Repeat Order* link.

In the Repeat Order page PE can change the quantity of items and no. of days. PE can finalize the repeat order by clicking *Submit* button.



*Figure 2.85* View of Submitting Repeat Order.

After clicking the *Submit* button, PE will see a warning message showing that current repeat order value cannot exceed 50% of original contract value. After clicking the *Yes* button new Repeat order will be completed.



Figure 2.86 View of Repeat order warning message.

After the repeat order is completed PE can edit the repeat order by clicking *Edit Repeat Order* link. PE has to create workflow for the repeat order and can do it by clicking on *Create Workflow* link.



Figure 2.87 View of Create Workflow and Edit Repeat order Link.

In the Workflow Details PE has to fill up the field of *No. of Reviewer* and *No. of days for file Escalation*. Then PE has to click on *Submit* button.



Figure 2.88 View of Submitting Workflow Details.

After that PE has to add user in the Workflow page by filling up the field *Starts by* and *Ends by* in the Workflow Column and the fields in the Procurement Role Column. After that PE can finish the Workflow process by clicking *Submit* button.



Figure 2.89 View of Submitting Workflow Add users.

After creating the workflow PE can finalize the repeat order by clicking the *Finalise Repeat Order* button.



Figure 2.90 View of Finalizing Repeat order.

After finalizing the repeat order PE can see a new tab for that particular repeat order with Performance Security and NOA. PE can add Performance Security for Repeat Order by clicking *Add* button.

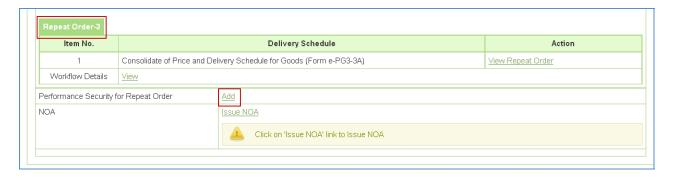


Figure 2.91 View of Performance Security for Repeat Order Link.

In the Performance Security for Repeat Order page PE has to fill the field Percentage and finalize the performance security by clicking *Submit* button.

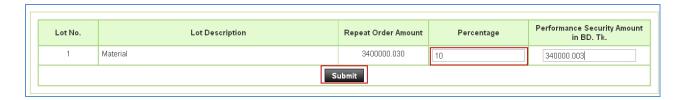


Figure 2.92 View of Submitting Performance Security.

After finalizing Performance security PE has to NOA by clicking Issue NOA link. This link will take PE to NOA module.

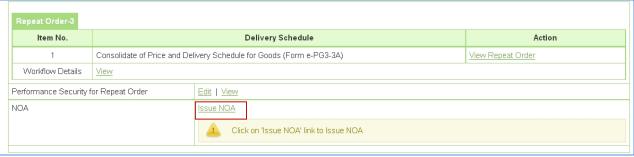


Figure 2.93 View of Issue NOA Link.

In the NOA page PE has to fill the field Contract No. and Advance Amount (in %). PE can upload NOA related document by clicking *Upload* link. After that PE can finalize issuing NOA by clicking *Submit* button.

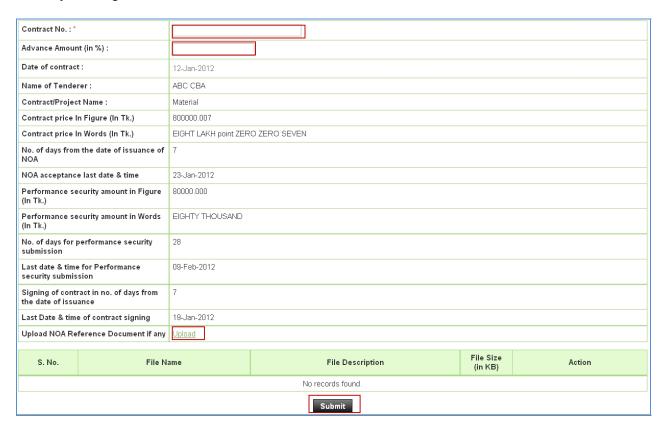


Figure 2.94 View of Submitting NOA.

PE can upload document related to NOA by clicking *Upload* link.

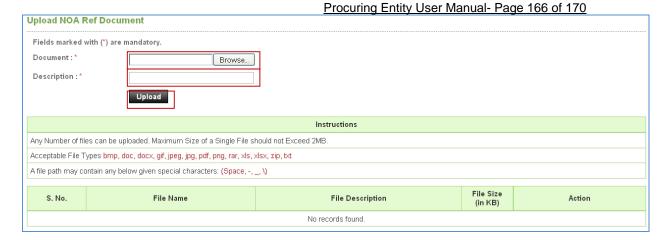


Figure 2.95 View of Upload NOA Ref Document.

After completing issuing NOA, the status of NOA can be seen *Pending*. Contractor to whom the NOA is issued has to accept the NOA.

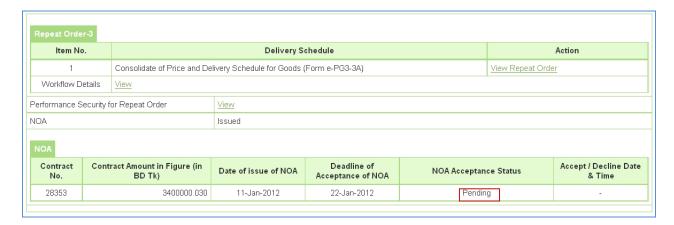


Figure 2.96 View of NOA Acceptance Status.

After Contractor has accepted the NOA, the status of NOA can be seen *Accepted*. The status of Performance Security can be seen *Pending*. Contractor to whom NOA is issued has to pay the Performance Security.



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## Figure 2.97 View of Performance Security Status.

After Contractor has paid the Performance Security the status of Performance Security can be seen as *Received*. Then PE has to make contract details for the new repeat order. PE can enter new contract detail by clicking *Enter Contract Details* in the action column.



Figure 2.98View of Enter Contract Details Link.

In the contract agreement page PE has to fill up the field *Date of Signing of Agreement*, *Witnesses Name and Address from PE*, *Witnesses Name and Address from Tenderer*, *Place of Signing Agreement*, *Publish Agreement on website*, *Payment Terms for Contract* which are mandatory.

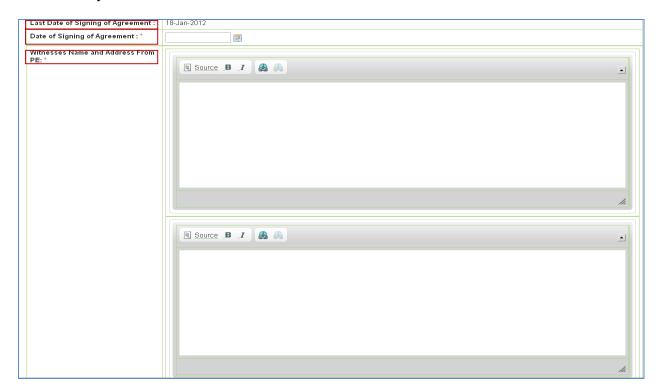


Figure 2.99 View of submitting Contract details upper part.

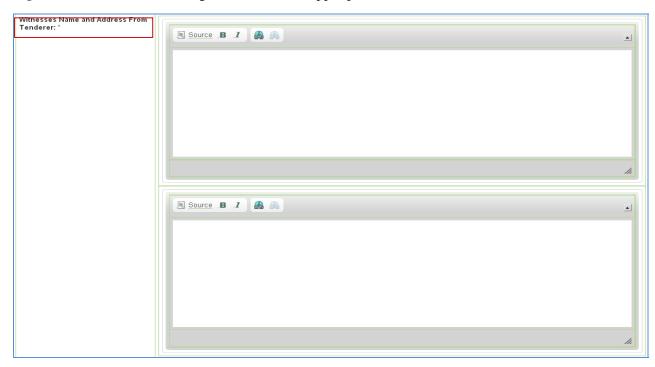


Figure 2.100 View of submitting Contract details middle parts.



Figure 2.101 View of submitting contract details lower part.

PE has to upload contract agreement document which can be done by clicking *Upload/Remove* link. PE can finalize the contract agreement by 6 clicking *Submit* button.

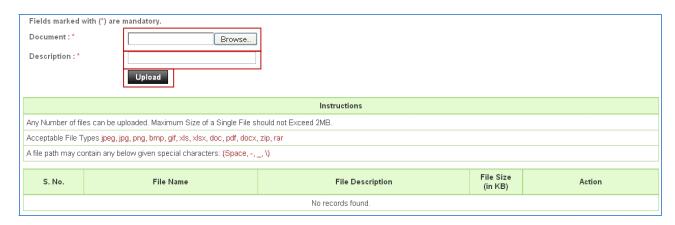


Figure 2.102 View of upload contract agreement ref Document.

After clicking the submit button PE a message will be prompted to make sure that contract is already signed and the information that is given is all correct. PE can complete the contract agreement by clicking **Yes** button.

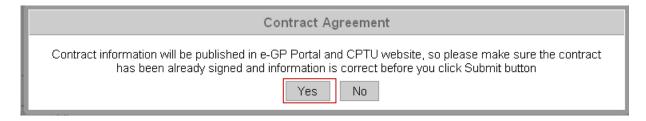


Figure 2.103 View of Prompt message for contract agreement.

New repeat order is completed after contract agreement for new repeat order is signed. PE can view the repeat order by clicking *View Repeat Order* link. PE can also view workflow details for particular repeat order, Performance Security for Repeat Order and Contract sign by clicking respective *View* link.

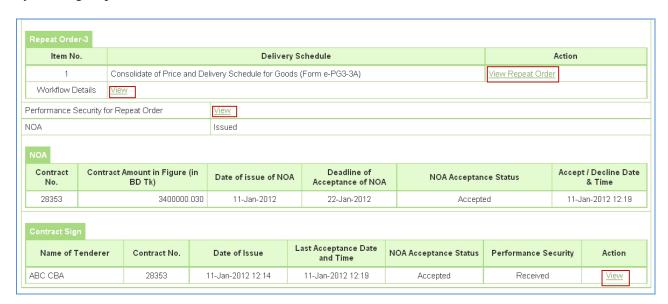


Figure 2.104 View of Repeat Order View Link.

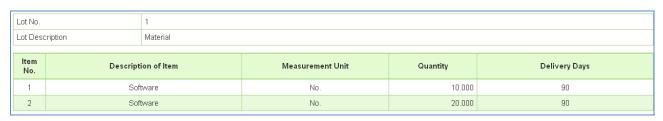


Figure 2.105 View of Repeat order Details.

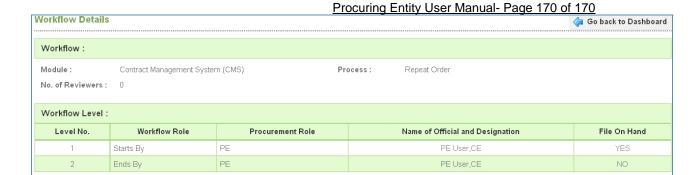


Figure 2.106 View of Workflow Details.

Lot No.	Lot Description	Repeat Order Amount	Percentage	Performance Security Amount in BD. Tk.
1	Material	3400000.030	10.000	340000.003

Figure 2.107 View of Performance Security Details.



Figure 2.108 View of Contract details.