# TRAINING MANUAL FOR NATIONAL E-GOVERNMENT PROCUREMENT SYSTEM OF NEPAL

Training to Public Entity

www.bolpatra.gov.np/egp

Organized By:





Government of Nepal Public Procurement Monitoring Office, Tahachal, Kathmandu

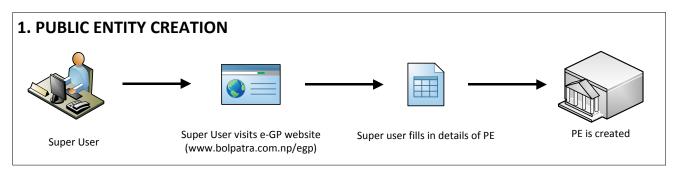
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# **Module: Public Entity Registration**

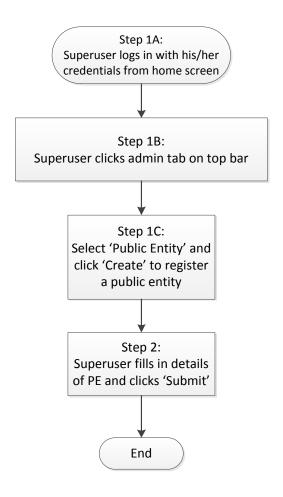
# **Business Flow Diagram**



To initiate the registration process, Super User visits the e-GP System (<a href="www.bolpatra.gov.np">www.bolpatra.gov.np</a>). Super user fills in the details of public entity and registers it in the system.

#### **Registration Steps**





Step 1A:



Super user logs into the e-GP system (www.bolpatra.gov.np)



Fig. Home screen of super user-Step1A

#### Step 1B:

Super user clicks on the admin tab.



Fig. Super user selects admin tab-Step1B

#### Step 1C:

Super User will need to login in the e-GP system and will have to click on create menu: Select-> Admin -> Public Entity -> Create.

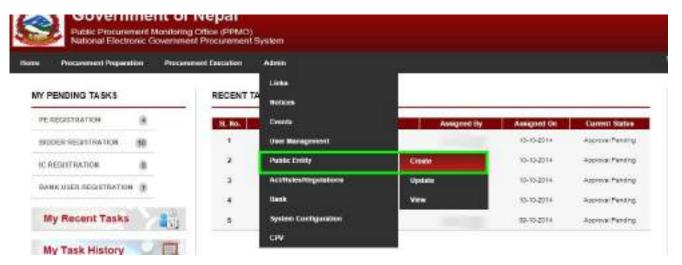


Fig. Public entity creation-Step 1C

#### Step 2:

The super user will need to fill the necessary details about the public entity. Also, the user will need to select the Parent PE Admin Users from the list and then select *Submit*.

#### Note: If the PE does not have any Parent PE Admin then the field will be left blank.

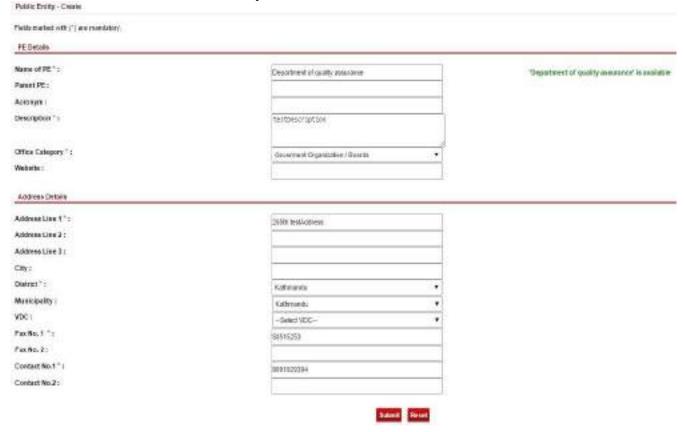
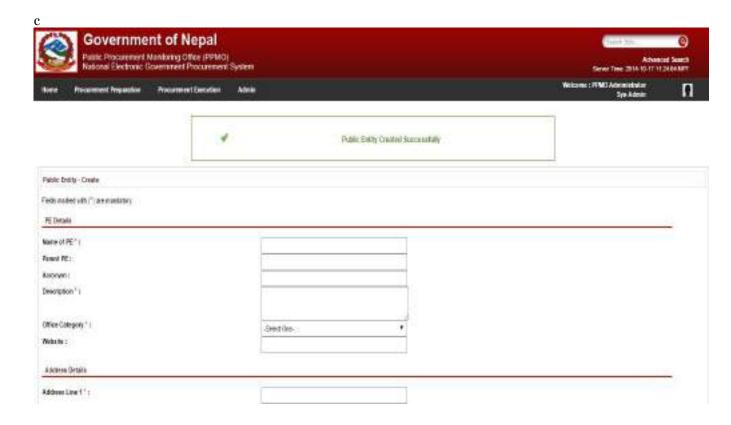


Fig. Public entity creation Step 2

A message 'Public Entity Created Successfully' will be displayed once creation of public entity is complete.

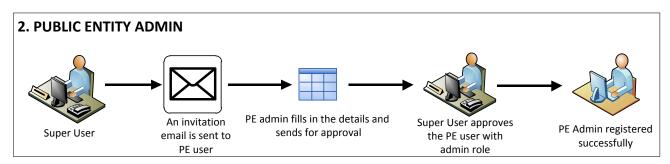




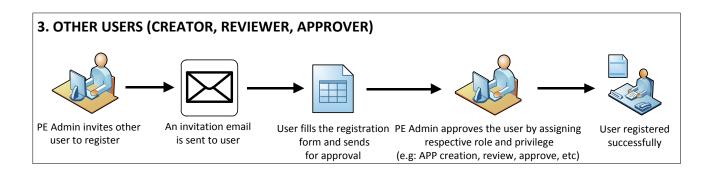
# **Public Entity User Registration**

The process for Public Entity User Invitation is described as follows:

### **Business Flow Diagram**



After registration of public entity in the e-GP system, Super User invites a PE admin to register in the system. The invited user fills in the details for registration and sends for approval to Super User. Super user approves the user registration and assigns the role of PE admin to the user.



PE admin then sends invitation to other users of the public entity. The users fill in their details and sends for approval to the PE admin. The PE admin approves the users and assigns their individual roles.



### **Registration Steps**

#### PE user initiation

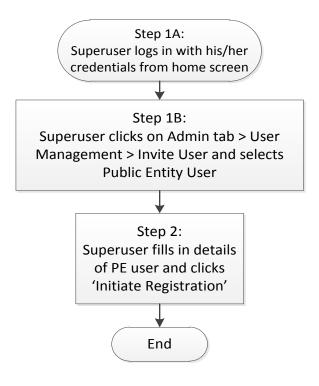


Fig. PE user initiation

#### Step 1A:

To initialize this process, the Super User will need to login in the e-GP system.

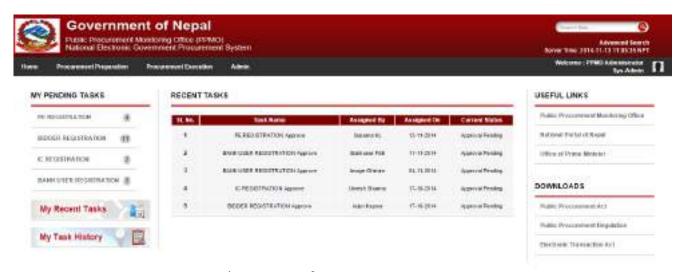


Fig. Super user home screen Step 1A

#### Step 1B:

The Super User will click on Public Entity User: Select-> Admin -> User Management -> Invite User -> Public Entity User.



Fig. Public entity user invitation Step 1B



#### Step 2:

The super user will have to select the name of the PE for which the registration needs to be initiated from the field 'Name of the PE'. The super user will have to enter the email address and the necessary details of the user for which the registration needs to be initiated and then select 'Initiate Registration':

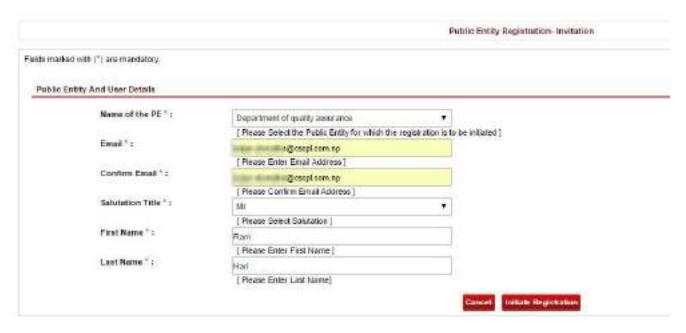


Fig. Public entity user invitation Step 2

After the above process, an e-mail will be generated to the email address of the user. The user will have to click on the link mentioned in the mail for registration.



#### PE user registration

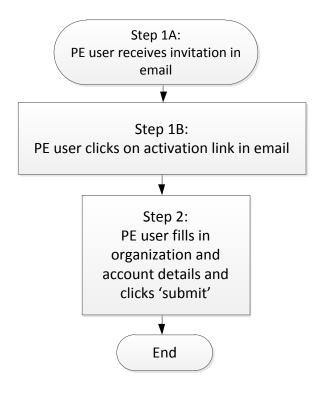


Fig. PE user registration

#### Step 1A:

Public entity user receives the email notification



#### Hello Ram Hari,

This is to inform you that you have been invited to open an account with Bolpatra system

Please click on the following link to verify your email account: Activate Bolpatra Account

If clicking on the link does not work then please paste this link <a href="http://www.bolpatra.gov.np/demoEgp/signup-public-entity?ver-e65d-4af7-a3e8-321a00547f33">http://www.bolpatra.gov.np/demoEgp/signup-public-entity?ver-e65d-4af7-a3e8-321a00547f33</a> in the browser

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#### Step 1B:

PE user clicks on the activation link in the email.



Fig. PE user clicks on the activation link Step 1B

#### Step 2A:

After clicking the link in email, the user will be redirected to a registration page where the user has to fill up the necessary details and submit.

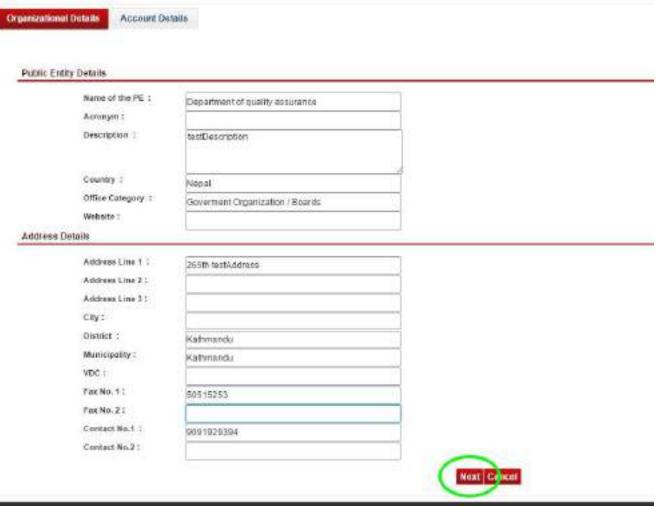


Fig. Public entity user registration Step 2A: Organizational details



# Step 2B:

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Fig. Public entity user registration Step 2B: Account details

After clicking 'Register', a request will be forwarded to the 'Admin' user for his approval.

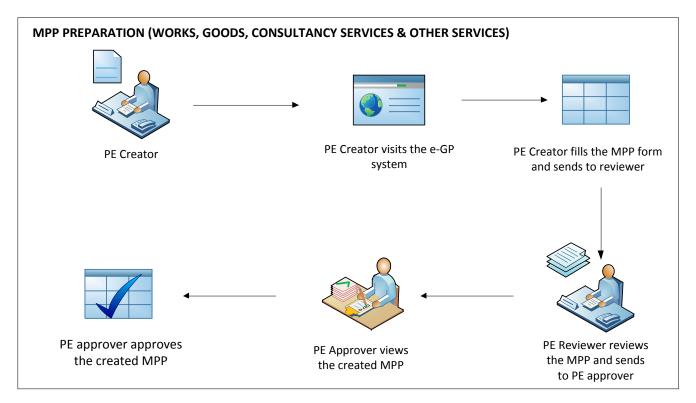


The user will receive a notification in email upon approval/rejection from PE admin.



# **Module: Master Procurement Plan**

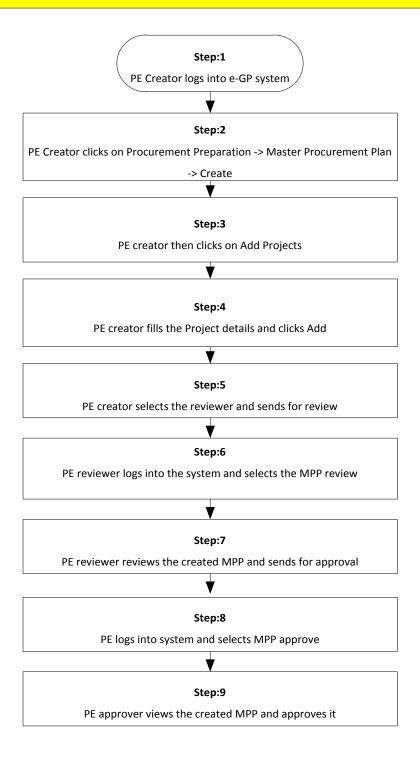
## **Business Flow Diagram**



PE creator initiates the creation of Master Procurement Plan (MPP) after login into the e-GP system. Upon filling the necessary details, the creator sends the MPP for review. PE reviewer reviews the MPP and sends for approval. PE approver views the forwarded MPP and approves it.



#### **MPP PREPARATION**





PE creator logs into the system



Fig. MPP Preparation: Step 1

#### Step 2

User then clicks on Procurement Preparation -> Master Procurement Plan -> Create.

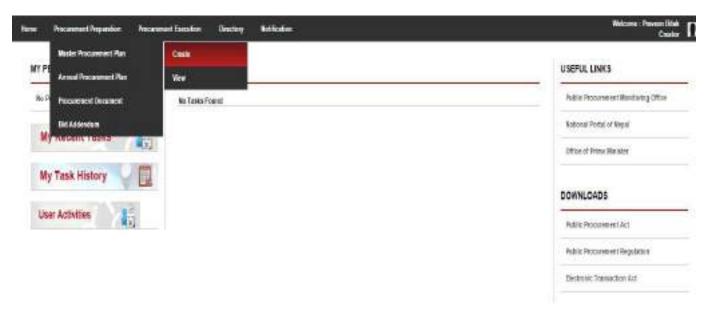


Fig: MPP Preparation: Step 2

#### Step 3

PE creator then fills in the details such as Name of Project, Budget Sub-head No, etc. and clicks on "Add Projects" to add desired projects to the MPP.



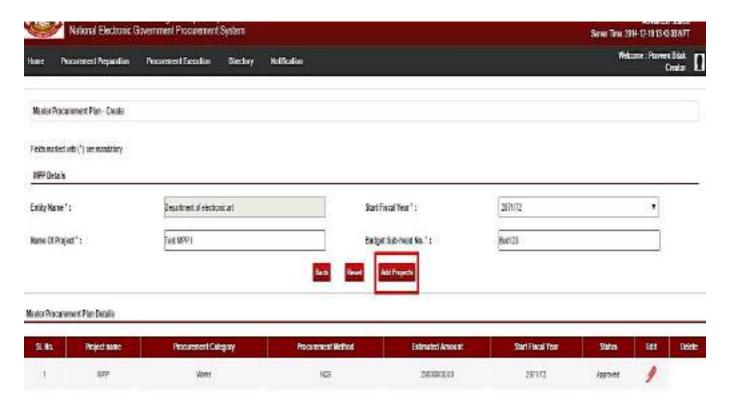
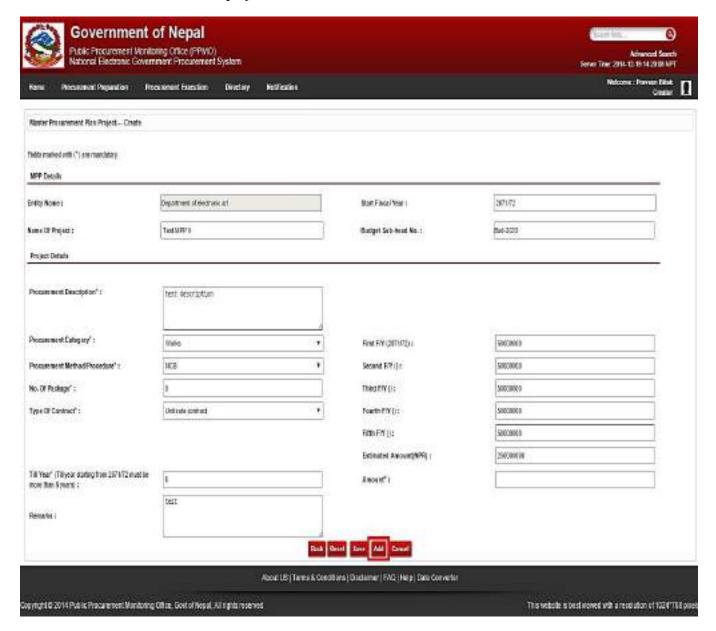


Fig: MPP Preparation: Step 3

PE creator fills in the details of the projects and clicks 'Add'.



 $Fig: MPP\ Preparation:\ Step\ 4$ 



PE creator then selects a reviewer and sends the MPP for review.

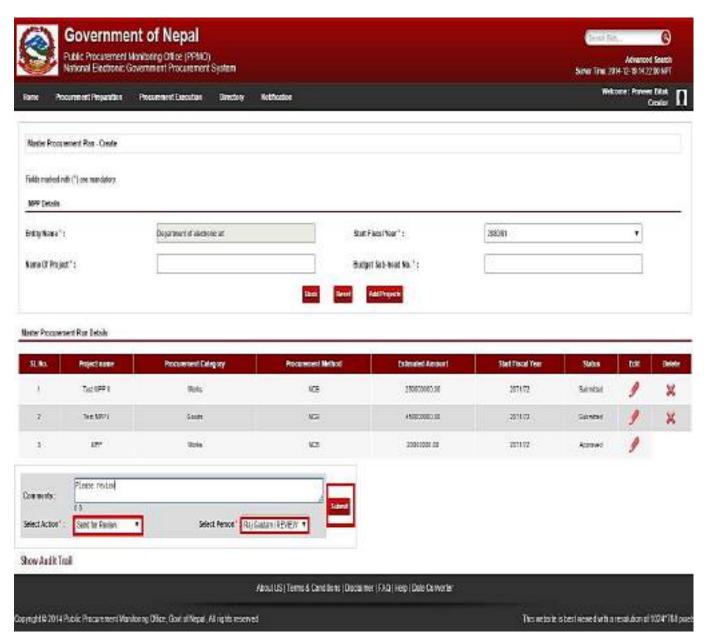


Fig: MPP Preparation: Step 5

PE reviewer receives the forwarded MPP under MY PENDING TASKS as MASTER PROCUREMENT PLAN. The user clicks on MASTER PROCUREMENT PLAN Review to view the MPP.

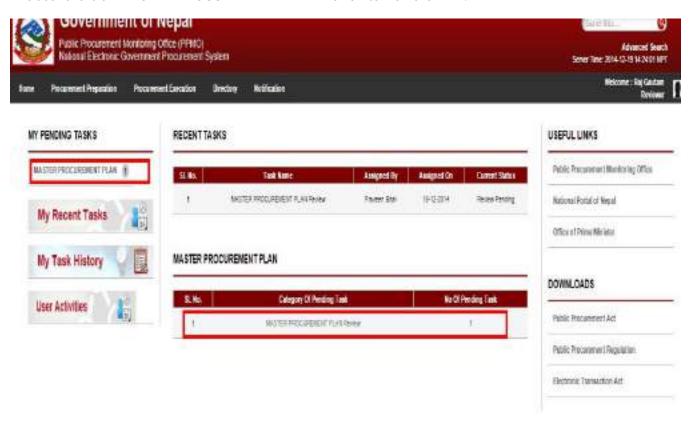




Fig: MPP Preparation: Step 6

After reviewing the MPP, the PE reviewer selects 'Send for Approval' and clicks 'Submit' to send the MPP to PE approver.





Fig: MPP Preparation: Step 7

PE approver receives the MPP under MY PENDING TASKS as MASTER PROCUREMENT PLAN. The user clicks on MASTER PROCUREMENT PLAN Approve to view the MPP.

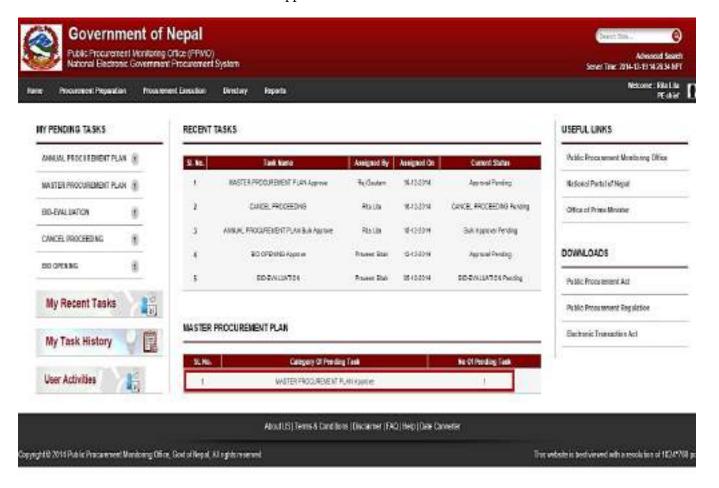


Fig: MPP Preparation: Step 8

PE approver views the MPP and selects 'Approve' and clicks 'Submit' to approve the MPP.

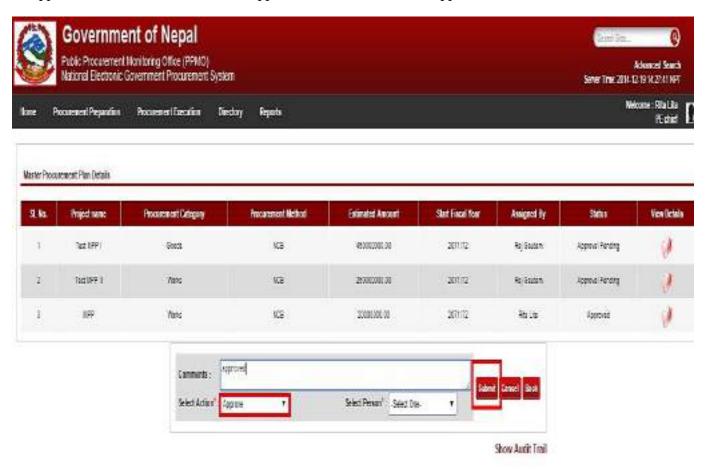




Fig: MPP Preparation: Step 9

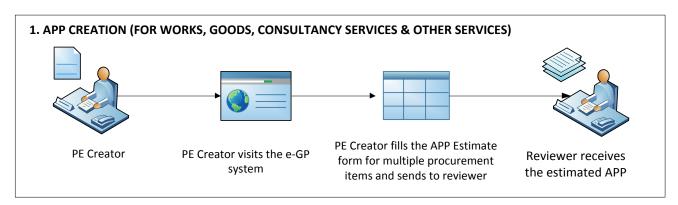
Thus, a Master Procurement Plan is successfully created in the e-GP system.



# **Module: Annual Procurement Plan**

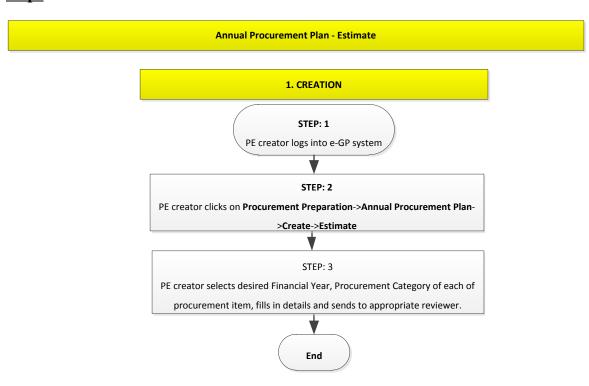
#### **APP Creation**

#### **Business Flow Diagram**



PE creator logs into the e-GP system (<a href="www.bolpatra.gov.np">www.bolpatra.gov.np</a>) and fills the APP estimate form of desired procurement line item. After successful completion of APP estimate form for particular line item, the PE creator sends it for review.

#### **Steps**





PE creator logs into e-GP system.

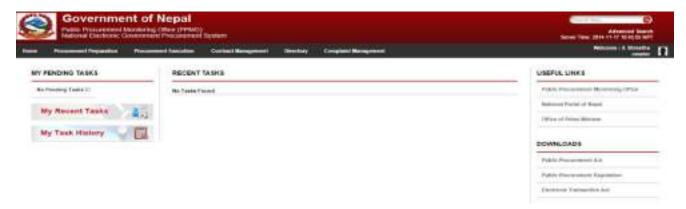


Fig. Home screen of PE creator

#### Step 2

PE creator will click: Procurement Preparation -> Create-> Estimate. The following screen will appear:

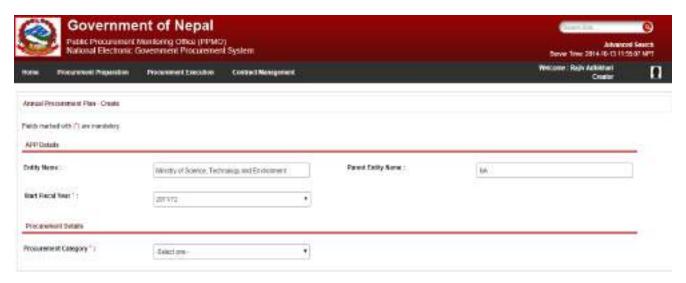


Fig: Annual Procurement Plan Creation Step 2

#### Step 3

The user will need to fill in the procurement details and then selects the name of the reviewer to send for review. Upon clicking 'Submit', the APP is sent for review to the selected reviewer. PE creator can also save the APP which can either be edited and saved again and then submitted, or directly submitted. Once submitted, creator will not be able to do any modification on that procurement.



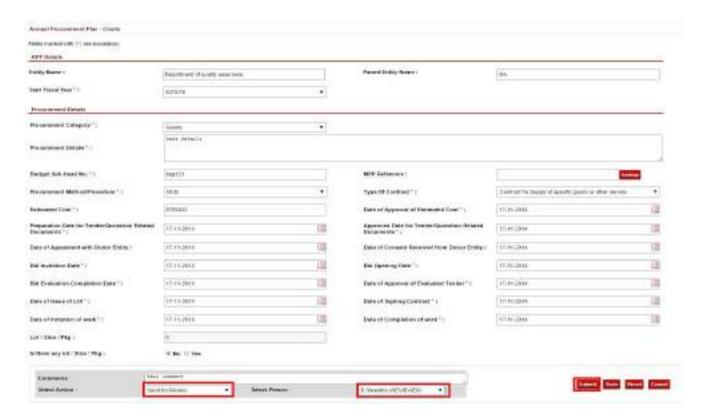
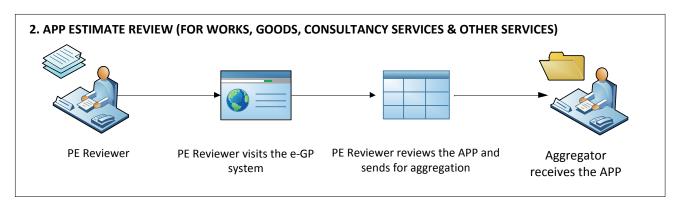


Fig: Annual Procurement Plan Creation Step 3

APP estimate is successfully created and sent for review.

### **APP Review**

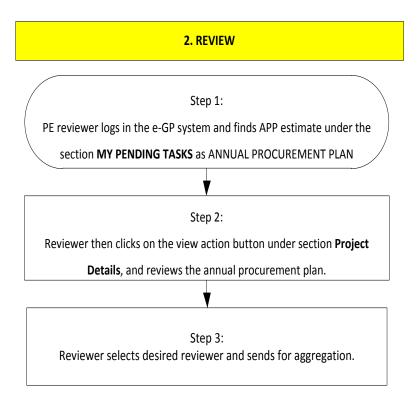
#### **Business Flow Diagram**



PE reviewer receives the estimated APP from PE creator. After reviewing the APP estimate, PE reviewer sends it for aggregation.

#### **Steps**





The APP Reviewer will login the e-GP system and will find the created APP's pending for his Action. The user will need to select: Annual Procurement Plan and the following screen will be displayed:



Fig: Annual Procurement Plan Review Step 1

#### Step 2

PE reviewer selects the APP from the above list thereafter, reviews the APP estimate.





Fig. PE reviewer selects the APP for review: Step 2

PE reviewer then sends APP for 'Aggregation' or requests for modification or delegates the task to other reviewer. PE reviewer can 'Save' the APP for future use or Submit for further action (i.e. aggregation/delegation/modification).

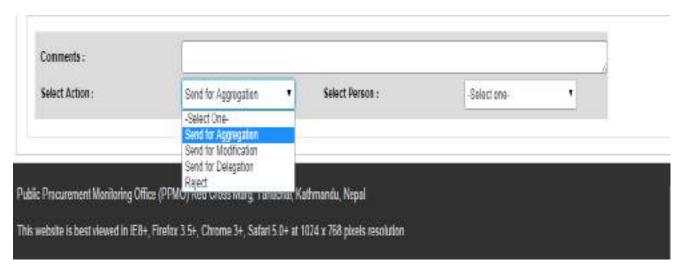
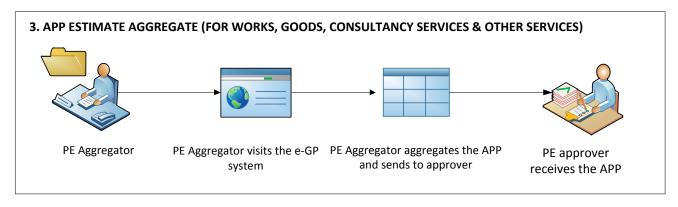


Fig: Annual Procurement Plan Review Step 3

After proper review from the PE reviewer, the estimated APP is sent for aggregation.

## **APP Aggregation**

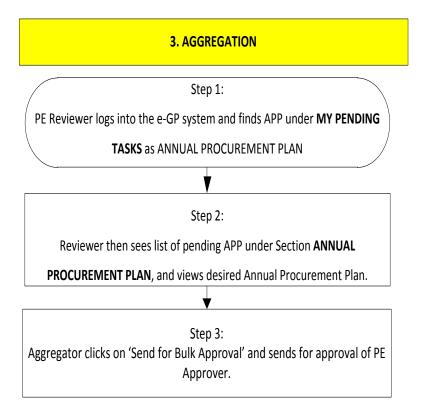
#### **Business Flow Diagram**



After receiving all the reviewed APP's line items, PE aggregator aggregates them and sends for bulk approval to PE approver.



#### **Steps**



#### Step 1

The APP Reviewer/Aggregator logins to the e-GP system and will find the reviewed APP's pending for review/aggregation. The user will need to select: Annual Procurement Plan and the following screen will be displayed:

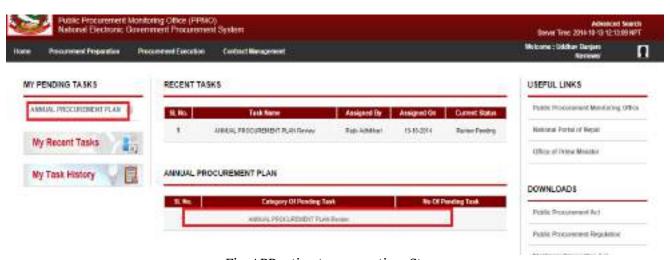


Fig. APP estimate aggregation: Step 1

#### Step 2

The PE reviewer can select and view the desired 'APP' from the list. If necessary, PE reviewer can send an APP for modification.





Fig: Annual Procurement Plan Aggregate Step 2

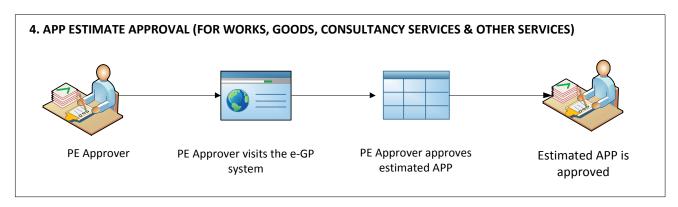
PE reviewer aggregates the reviewed APP and sends for bulk approval to PE chief.



Fig. APP estimate aggregation: Step 3

## **APP Approval**

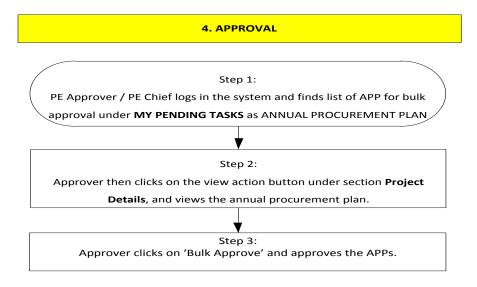
#### **Business Flow Diagram**



PE approver i.e. PE chief logs in the e-GP system and views aggregated APP. The estimated APP is approved by the PE approver/ PE chief.

#### **Steps**





The PE chief logs in to the e-GP system and selects Annual Procurement Plan. The user will select the ANNUAL PROCUREMENT PLAN Bulk Approve:

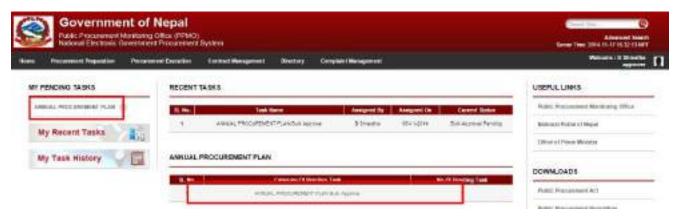


Fig: Annual Procurement Plan Approval: Step 1

#### Step 2

The PE chief gets list of APPs for bulk approval under Project Details. The user can view individual APP from 'Action' tab and if necessary can send an APP for modification or can reject it.



Fig. APP estimate approval: Step 2



After viewing the listed APP, PE chief clicks on Bulk Approve to approve the APP estimate.

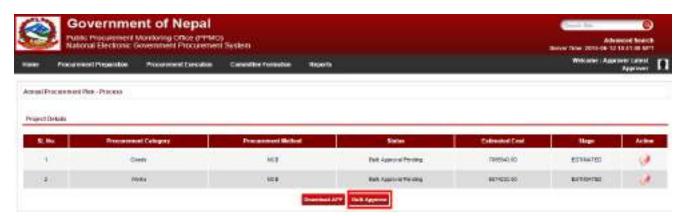
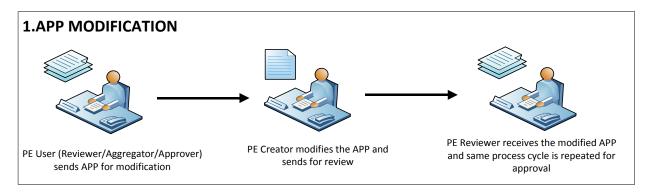


Fig. APP estimate approval: Step 3

After clicking on Bulk Approve by PE chief, Annual Procurement Plan is created.

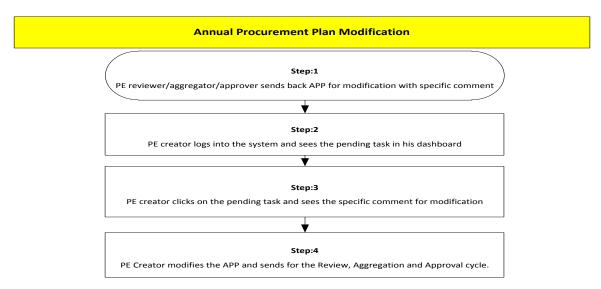
#### **APP Modification**

#### **Business Flow Diagram**



PE User (Reviewer/Aggregator/Approver) logs into the e-GP system (<a href="www.bolpatra.gov.np">www.bolpatra.gov.np</a>) reviews the Created APP and sends it for Modification. PE Creator Logs into the system and finds the modification request pending, modifies it and sends for Review, Aggregation and Approval cycle.

#### **Steps**



#### Step 1

PE reviewer/aggregator/approver logs into the system, clicks on the pending review task and can choose to send back for modification after reviewing the APP that needs modification.



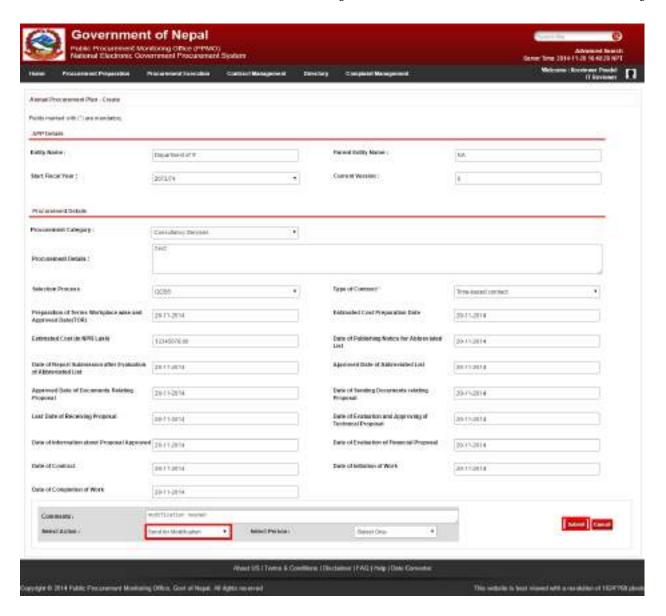


Fig: Annual Procurement Plan Modification step 1



PE Creator sees the pending task in the dashboard.



Fig: Annual Procurement Plan Modification step 2



PE Creator can view the comment for modification from the Audit trial.

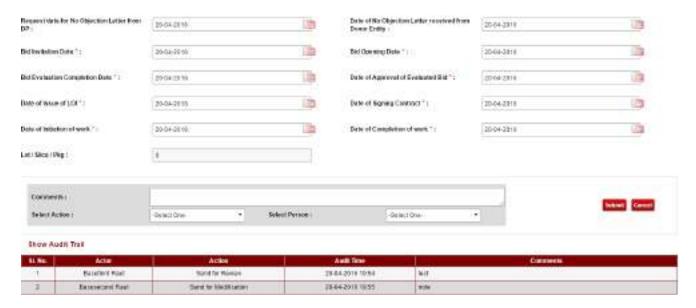


Fig: Annual Procurement Plan Modification step 3

#### Step 4

PE modifies the APP and sends for the Review, Aggregation and Approval Cycle.

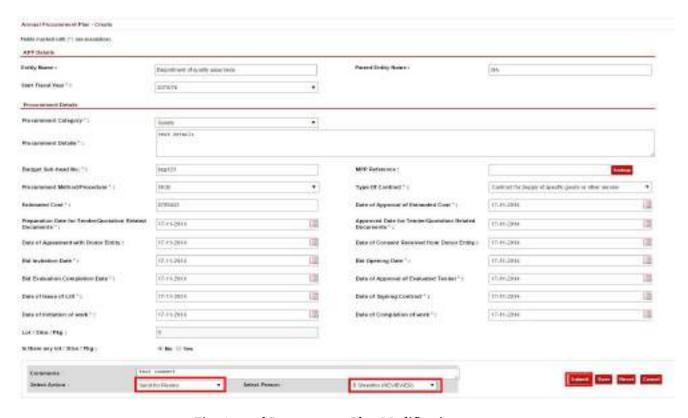
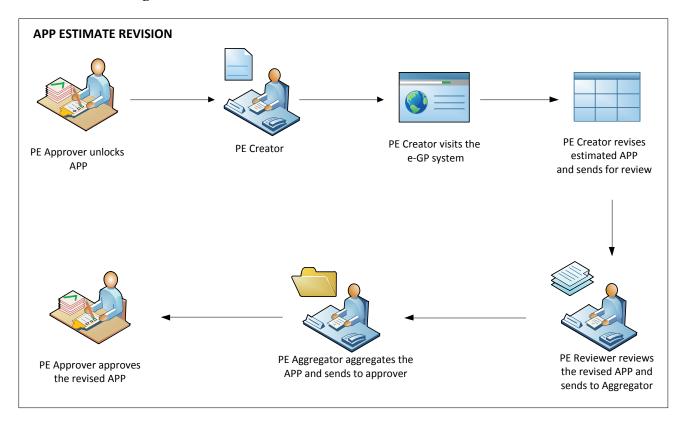


Fig: Annual Procurement Plan Modification step 4



### **APP Revision**

### **Business Flow Diagram**

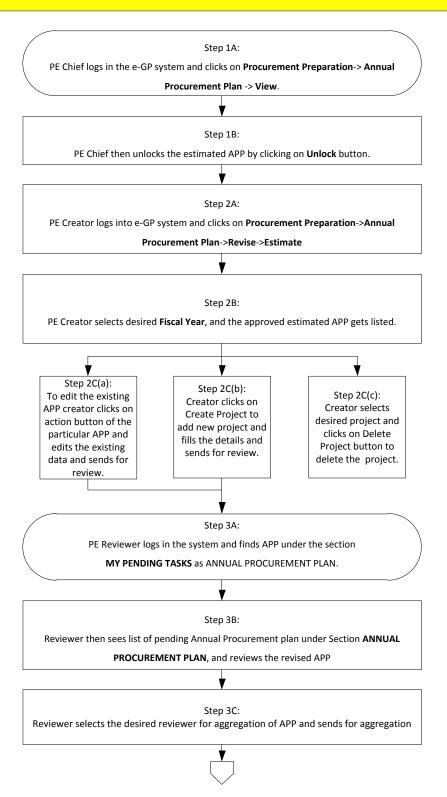


After an estimated APP for a fiscal year is unlocked by PE chief, PE creator can revise the APP. Upon completion of revision, the APP is forwarded for review. PE reviewer reviews and sends the APP for aggregation. PE aggregator receives APP from PE reviewers, aggregates it and sends for Bulk Approval. PE chief receives APP and Bulk Approves the revised APP.

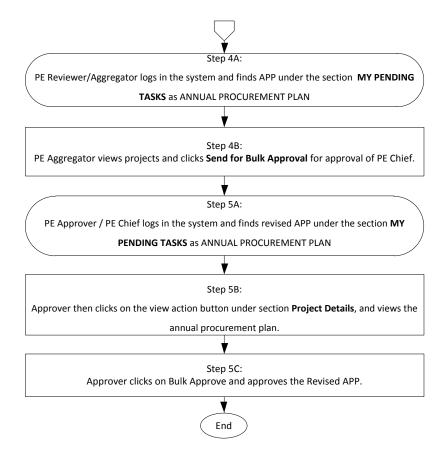


### **Steps**

### **Annual Procurement Plan Revision - Estimate**







### Step 1A

PE chief logs into e-GP system and views APP.

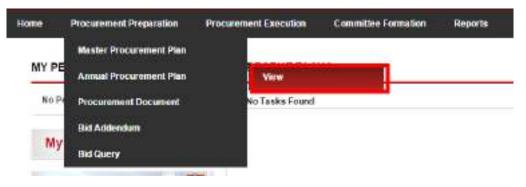


Fig. PE chief views APP: Step 1A

### Step 1B

PE chief unlocks APP for interested fiscal year.



Fig. PE chief unlocks APP: Step 1B



### Step 2A

The PE creator will login to the system and select: Procurement Preparation-> Annual Procurement Plan-> Revise-> Estimate the following screen will appear:



Fig: Estimated Annual Procurement Plan Revise: Step 2A

### Step 2B

The PE creator selects desired fiscal year and the APP of the selected year is listed.

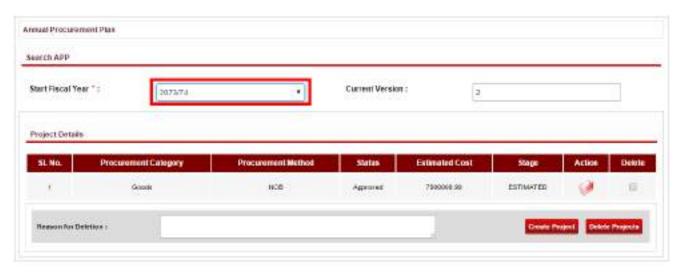


Fig. PE creator selects a fiscal year: Step 2B



### Step 2C

PE creator can add new projects and edit or delete the existing projects and send for review.

### Step 2C (a)

PE creator can edit existing projects by clicking on "Edit" Action button.

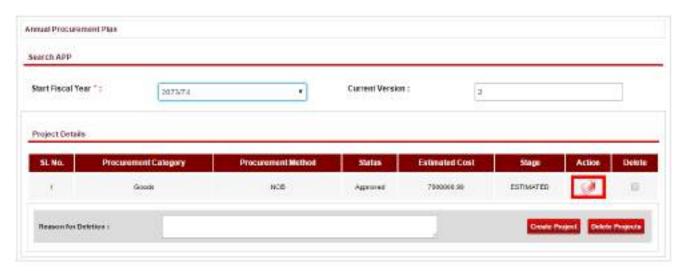


Fig. PE creator edits existing project: Step 2C(a)

### Step 2C (b)

PE creator can add new projects to the APP by clicking on "Create Project" button.

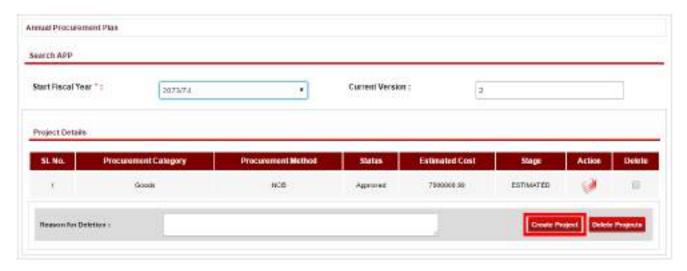


Fig. PE creator can add new projects: Step 2C (b)

### Step 2C(c)

PE creator can delete the interested projects under APP by selecting it and clicking on "Delete Projects" button.



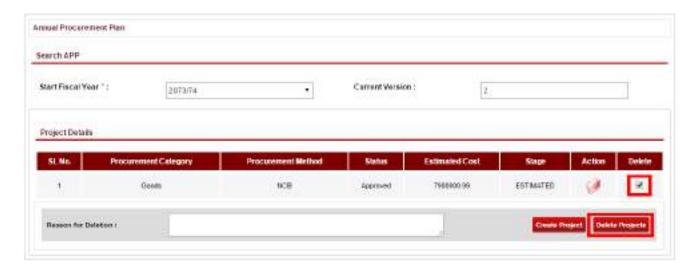


Fig. PE creator deletes projects: Step 2C(c)

### Step 3A

PE reviewer logs in to the system and selects revised APP under MY PENDING TAKS as ANNUAL PROCUREMENT PLAN. The following screen will appear:



Fig. PE reviewer selects APP from home screen: Step 3A

### Step 3B

PE reviewer reviews the revised APP.



Fig: PE reviewer reviews the revised APP: Step 3B

### Step 3C

After proper review, the revised APP is sent for aggregation to assigned reviewer using the "Submit" button.





Fig. PE reviewer sends project for aggregation: Step3C

### Step 4A

PE reviewer/aggregator finds the APP under MY PENDING TASK:



Fig. PE aggregator home screen: Step 4A

### Step 4B

PE aggregator views projects and sends for bulk approval of PE chief



Fig. PE aggregator sends APP for bulk approval: Step 4B

### Step 5A

The PE chief will login to the system and finds the APP under MY PENDING TASK:



Fig. PE chief home screen: Step 5A



### Step 5B

PE chief views the APP details from action tab:



Fig: Estimated Annual Procurement Plan Revision: Step 5B

### Step 5C

The PE chief will review the APP and thereafter, can approve it by clicking 'Bulk Approval'.

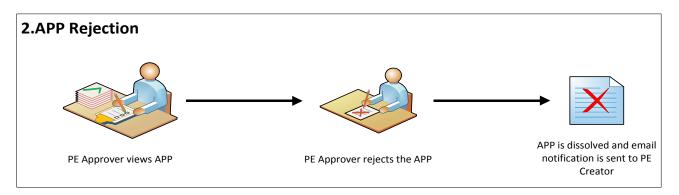


Fig. Estimated APP bulk approval: Step 5C

Thereby, Annual Procurement Plan is successfully revised and approved by PE chief.

### **APP Rejection**

### **Business Flow Diagram**



### **Steps**



### **Annual Procurement Plan Rejection**

# Step:1 PE creator logs in the e-GP system and clicks on Procurement Preparation-> Annual Procurement Plan -> create->Estimate/Actual Step:2 PE creator selects the Fiscal year, Procurement Category and fills in the form and send for review. Step:3 PE Reviewer reviews the APP and sends for Aggregation. Step:4 PE Aggregator aggregates the APP and sends for Bulk Approval. Step:4 PE Approver logs into the system, selects the action tab, reviews the APP and selects reject

tab for rejection.



To create the actual 'Annual Procurement Plan' the APP PE Creator logs into the e-GP system and Select: Annual Procurement Preparation -> Create->Estimate/Actual.

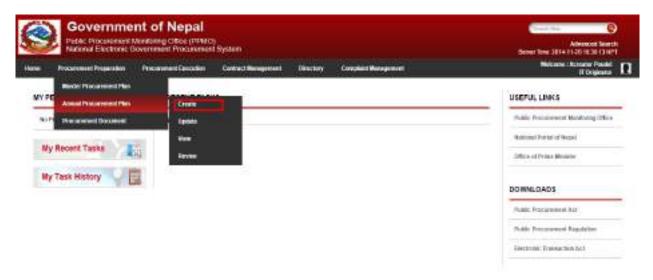


Fig: Annual Procurement Plan Rejection step 1



PE Creator selects the Fiscal Year, Procurement Category fill in the form and sends for Review.

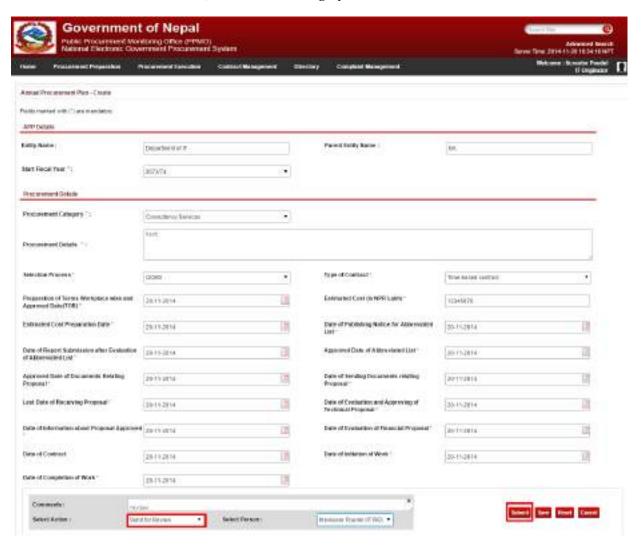


Fig: Annual Procurement Plan Rejection step 2



PE reviews the APP and send for Aggregation.

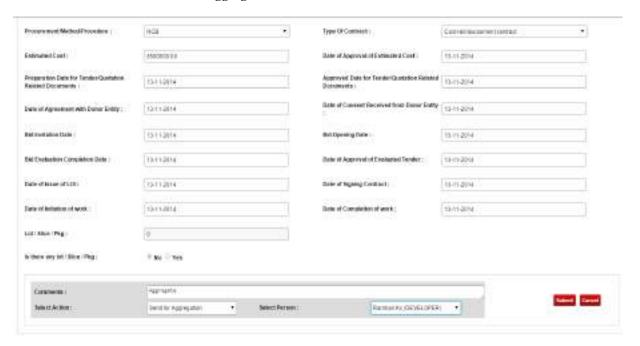


Fig: Annual Procurement Plan Rejection step 3

### Step 4

PE Aggregator aggregates the APP and sends for Bulk Approval.

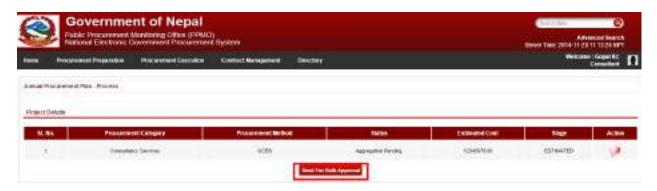


Fig: Annual Procurement Plan Rejection step 4

PE logs into the system, selects the action tab, looks after the APP and selects reject tab for rejection.

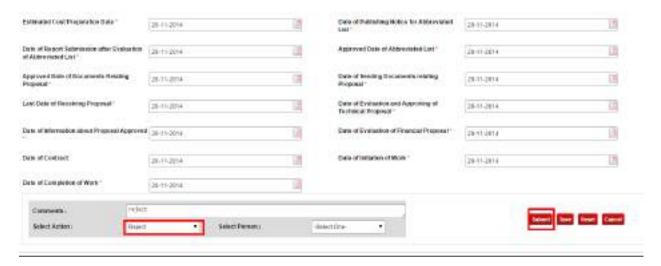


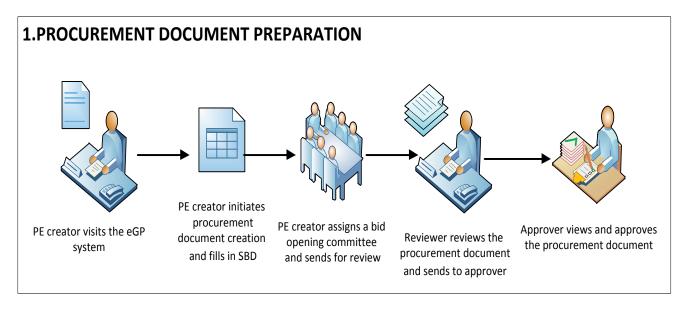
Fig: Annual Procurement Plan Rejection step 4

After the rejection the APP gets dissolved and notification is sent to the PE Creator.



## **Module: Bid Document Preparation**

### **Business Flow Diagram:**

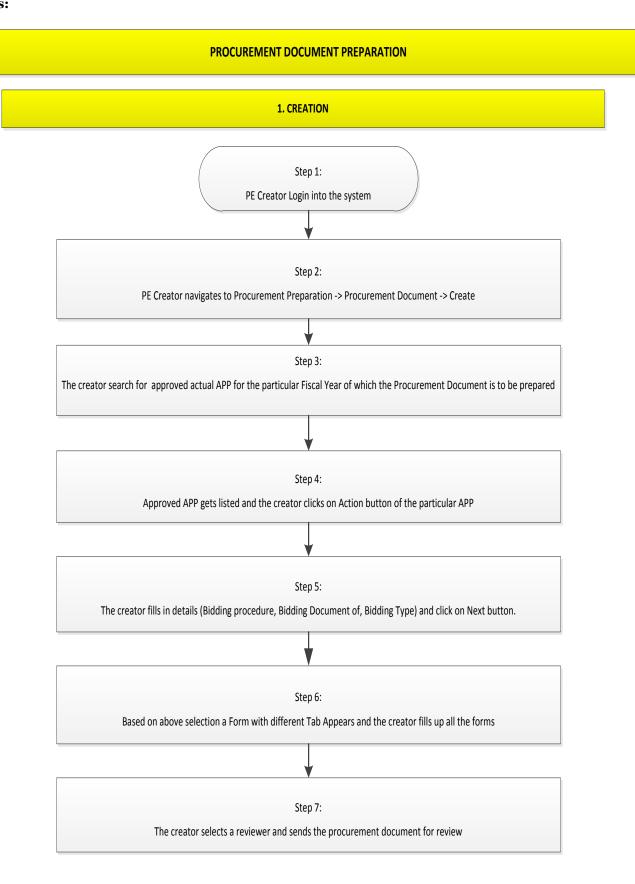


PE creator initiates the Bid Document creation and fills in the Standard Bid Document (SBD). Thereafter, a bid opening committee is assigned and the Bid Document is sent for review. Assigned PE reviewer reviews the Bid Document and forwards it to PE chief. PE chief approves the Bid Document after viewing it.



### **Bid Document Preparation: Creation**

### **Steps:**



### Step 1:



The PE Creator will need to login the BOLPATRA system. However, it is necessary that the APP of that procurement should be approved before creating Bid Document.

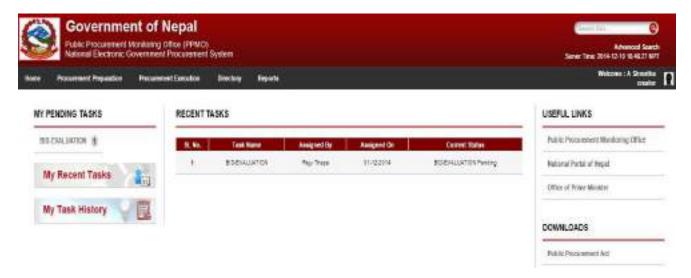


Fig. Bid Document Creation: Step 1

### Step 2:

The user will need to make the following selection: Procurement Preparation: Bid Document: Create.



Fig: Bid Document Creation: Step 2

### Step 3:



After clicking on the create menu, PE creator is navigated to a search menu where the user searches for approved APP of desired fiscal year by filling available search options and clicking 'Search':



Fig: Bid Document Creation Step 3

### Step 4:

After searching the desired APP, the user selects 'Action' button of desired item from the list of Project Details.

### hoject Details

SINO.	Fecal Year	Project Title	Budge Hoad	No. Of Lots Sico	Procurement Type	Estimated Cost	Create Docs
1	2971/12	Teef APP Sea. Goods Version 1.1	BESH-G/L1	1	Goods NCB	100000000000000000000000000000000000000	2
2	2971/72	Test APP sub-works Version f.1	E091-1 w1.1	- 1	Works NCE	508000000 80	7
3	20/1/12	Taet APP v 2 Goeds	B094-2G/12	- 1	Goods WCB	580,00000 00	9
4.	2071/12	Test 439 walks Ben Version 1.2	809H2W12	1	Works WCE	300000000 00	1
5	20/1/12	this is revised estimated project.	BUTTERN COT	- 1	Goods NCB	23454321.00	9
1	2072/73	Tuil procurement of goods to 7 / 73/73	8091-70734	1	Goods NCB	6000000 00	1
1.	29/72/13	Trailprocusement of works for FY 12/13	BDSH-72/73(B)	1.	Works WCB	100000000000000	9
20	- Company	KILL SECRETARISE STATE SECTION AND SECTION	Annument of		main test	APPROVAL DA	700

Fig: Bid Document Creation Step 4



### Step 5:

The user will select the Bidding Procedure, Bidding Document association and Bidding Type and then select 'Next'.

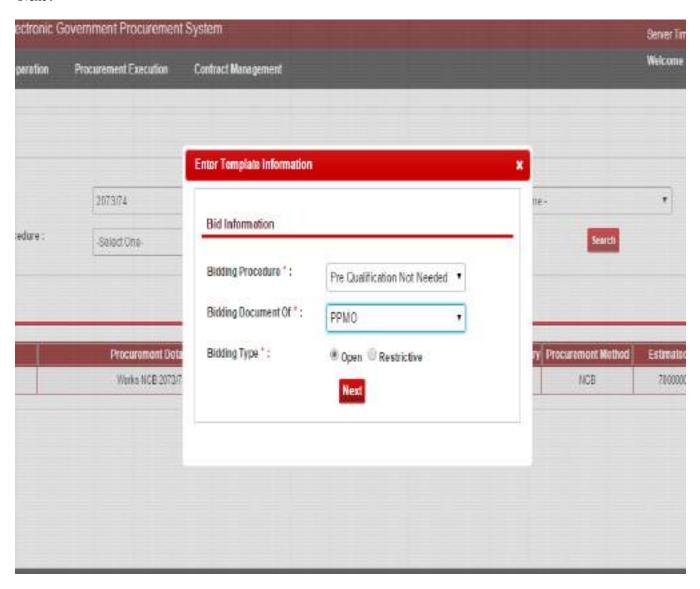


Fig. Bid Document Creation: Step 5



### Step 6:

Based upon selected options in previous steps, related forms under 'Standard Bidding Document' are displayed. The user fills in the details in each tab as described below:

The user fills the details of General Info Tab and then click on Save & Next Button.

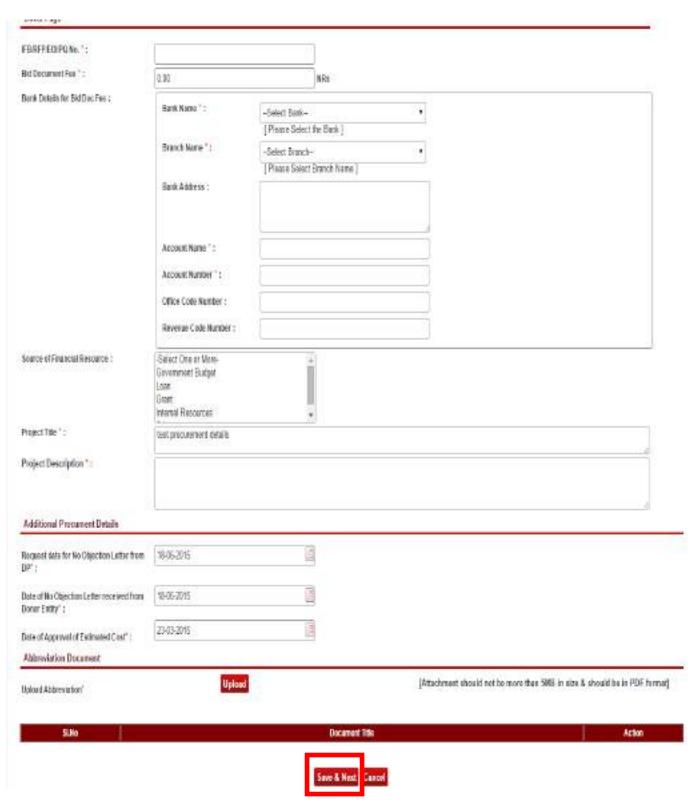


Fig. Bid Document Creation: Step 6



The user fills the necessary field of BDS Tab and then click on Save & Next Button.

		Please Select the Bank	
	Branch Name " ;	-Select Branch-     Please Select Branch Name	
TS 19.20(:	Benik Address :	[ Pelob Desc. Oldica nerie]	
	Account Name : Account Number :		*:
	The written confirmation of au	stherization to sign on behalf of the Bidder shall indicate:	
NB 29.2	(a) The name and description (b) In the case of Bits sub- (it) stating that all parti- (it) nominating a Repre-	on of the documentation required to demonstrate the authority of the signatory to sign the Bid such as a Power of Attorney; and nitted by an existing or intended JV, an undertaking signed by all parties as shall be jointly and senerally liable, and sentiative who shall have the authority to conduct all business for and on behalf of any and all the parties of the JV during the event the JV is available Contract, during contract execution.	
			*
TB 22.1	For bid submission purposes Attention ; Address : The disadline for bid submission	Department of logical implementation Golumoliu & Hyuna street. Patan Lelipur Nepai	100
	Cale & Date :	30-06-2015 18-36	*3
FFE 25.1	The bid opening shall take pla Address ;	Department of logical implementation Golumoliu-S. Hyuna street. Patan Left pur Nepal	
	Cate & Time :	30-96-2015 10 36	
	The amount of the performan	ce security be increased by	
C55 BTI			

 $Fig.\ Bid\ Document\ Creation:\ Step\ 6$ 



The user fills the necessary field of E&Q Tab and then click on Save & Next Button.

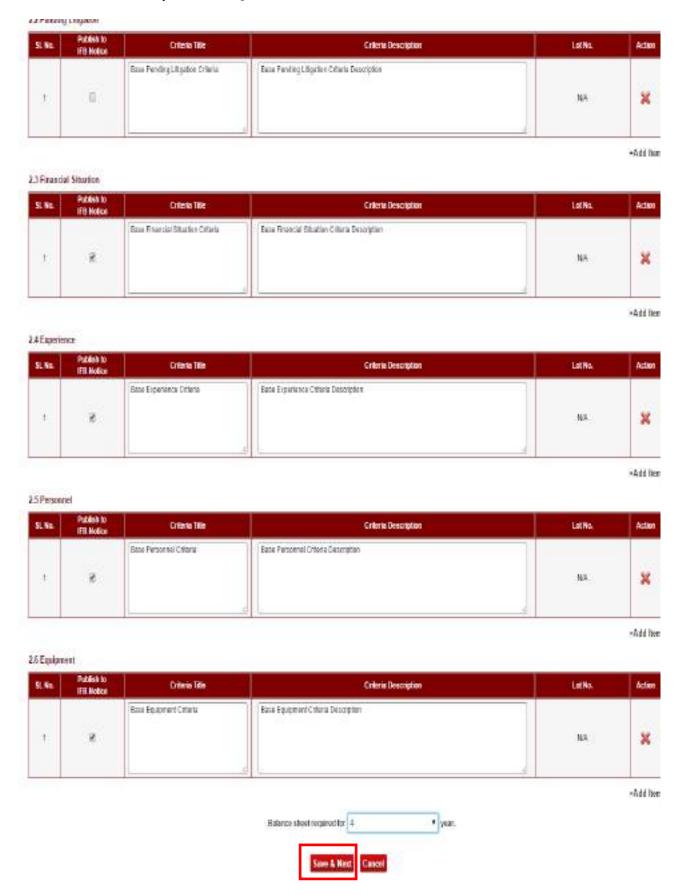


Fig. Bid Document Creation: Step 6



The user uploads the Technical Specification document in Technical Requirement tab (available for procurement of works) and clicks on Save & Next Button.

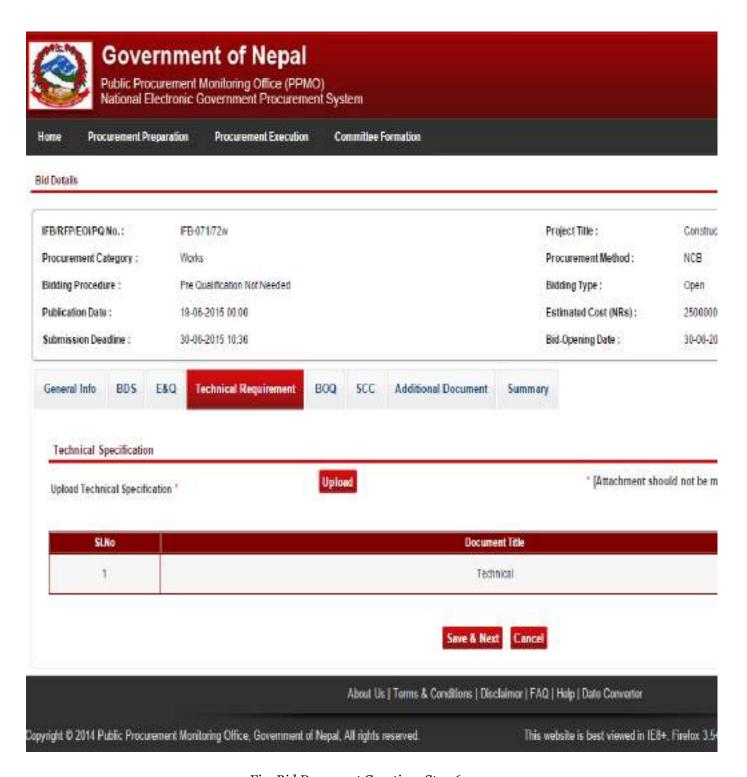


Fig. Bid Document Creation: Step 6



User fills the necessary field in BOQ Tab and saves item and clicks on Save & Next Button.

- The user will click on Add Category and select the items the user wants to add.
- If there are many items, the user may download a system generated excel file to fill details regarding the added items or after adding the items from the CPV master table, the user can fill the values in the table that is visible in the browser also
- After adding the items, the user will select Export to Excel and download the system generated excel file containing all the items added in the table
- The user will open the downloaded file and select Enable Editing. Thereafter, the user will enter all the necessary details regarding the added items and save the file
- The user will have to upload the file back into the system by selecting Import and all the values filled in the excel file will get reflect in the BOQ/SOR table in the browser

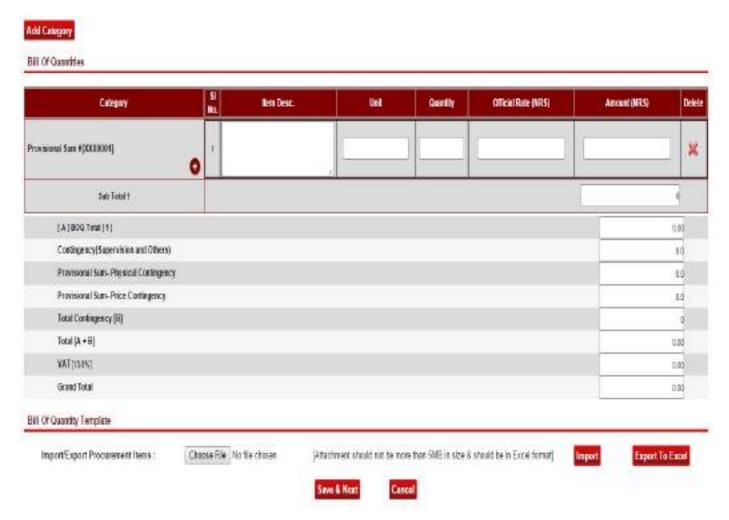


Fig. Bid Document Creation: Step 6



User fills all the necessary field of SCC Tab and clicks on Save & Next Button.

	The Bonus for the whole of the works is % per day. The maximum amount of Bonus for the whole of the works is
GCC 48.1	% of the Contract Price.
GCC 49.1	The Advance Payments shall be  % and shall be paid to the Contractor no later than days.
GCC 49.3	Deductions from Payment Certificates will commence in the first certificate in which the value of works executed exceeds 30% of the Contr Price. Deduction will be at the rate of
GCC 50.1	The performance security amount is % of contract amount.  [insert amount including an additional amount of 8% of the Contract price if the Employer has increased the Performance Security amount]
	The date by which operating and maintenance manuals are required is
GCC 56.1	The date by which "as built" drawings are required is
	The amount to be withheld for failing to produce "as built" drawings and/or Operating and maintenance manuals is:
GCC 56.2	
	The maximum number of days is:
GCC 57.2 (g)	
	The percentage to apply to the value of the work not completed, representing the Employers additional cost for completing the Works, is:
GCC 61.1	
	The Project Manager has to obtain the specific approval of the Employer for taking any of the following actions :
	Approving subcontracting of any part of the works under General Conditions of Contract Clause 7;     Certifying additional costs determined under General Conditions of Contract     Clause 42;
GCC 64	c. Determining start date under General Conditions of Contract Clause 1;

 ${\it Fig.\,Bid\,Document\,Creation:\,Step\,6}$ 

User uploads the additional documents and clicks 'Save and next'.





Fig. Bid Document Creation: Step 6

### Step 7:

User chooses the Bid Opening Committee by clicking on Add Opening Committee Button and sends for review by choosing the desired reviewer from Select Person and clicks on Submit Button.

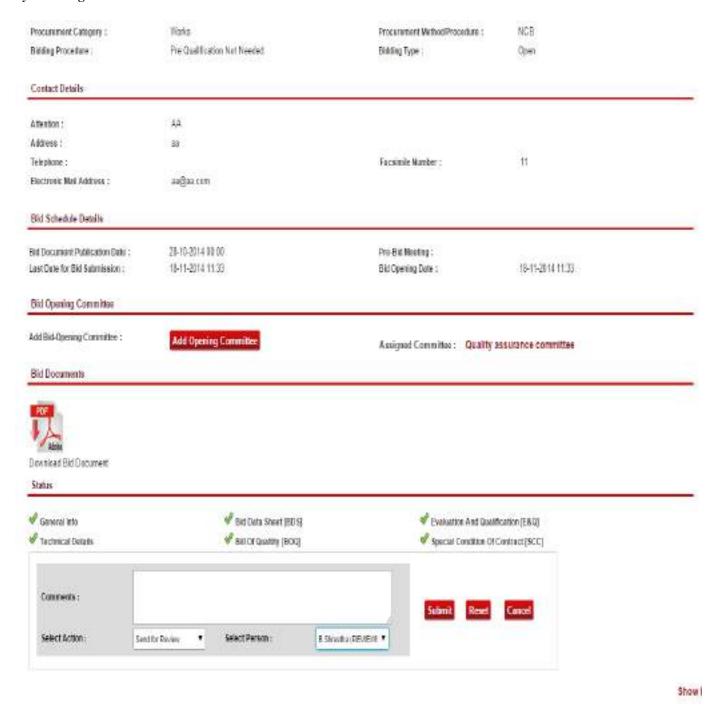
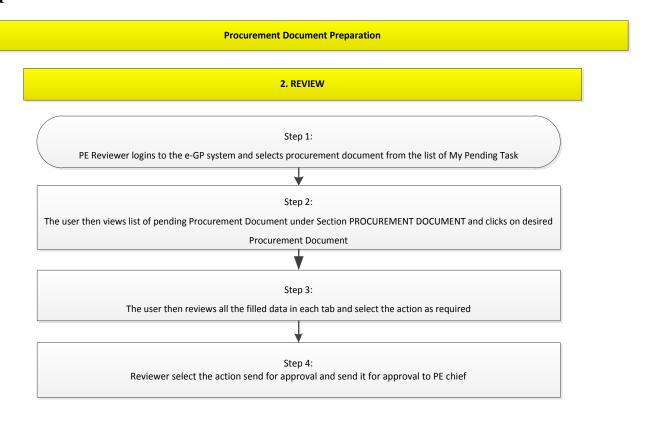


Fig. Bid Document Creation: Step 7



### **Bid Document Preparation: Review**

### **Steps:**



### Step 1:

PE Reviewer logs into the e-GP system, views Bid Document and clicks on Bid Document link.



Fig. Bid Document Review: Step 1



### Step 2:

By clicking on the Link as mentioned above the following page appears where user clicks on Action icon of desired procurement line item.



Fig. Bid Document Review: Step 2

### Step 3:

User reviews the Standard Bidding Document send by PE creator.



Fig. Bid Document Review: Step 3



### Step 4:

After reviewing the document, user sends the document to approver from summary tab by clicking on Submit Button.

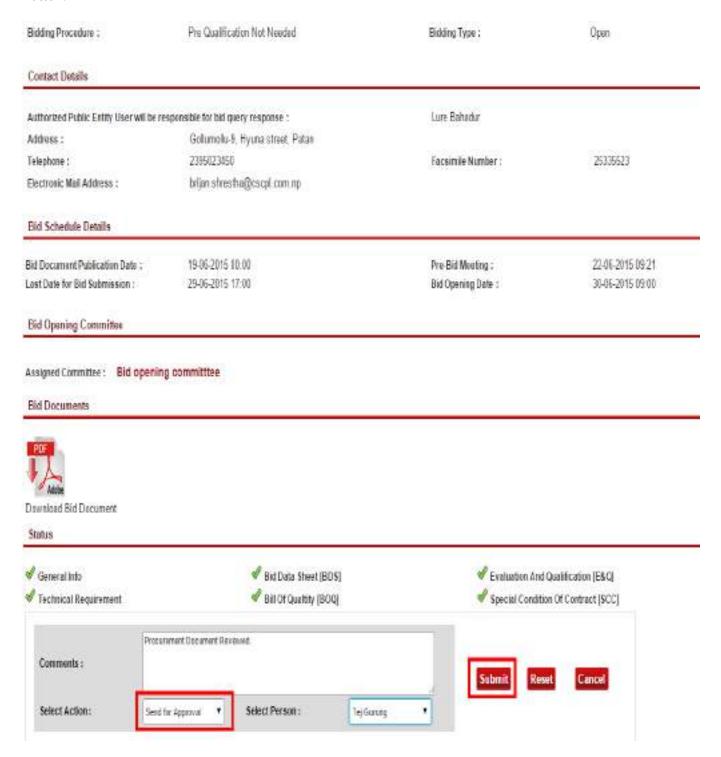


Fig. Bid Document Review: Step 4

### **Bid Document Preparation: Approval**

### **Steps:**

### PROCUREMENT DOCUMENT PREPARATION

# Step 1: PE Approver / PE Chief logs in the e-GP system and finds forwarded procurement document under the section MY PENDING TASKS as PROCUREMENT DOCUMENT Step 2: PE chief then sees list of pending Procurement Document under Section PROCUREMENT DOCUMENT, and clicks on desired Procurement Document. Step 3: The user then clicks on the view action button, reviews all the filled in data in each tab and performs an action as required Step 4: Approver select the action Approves it so that the document gets published in the given date and time automatically



### Step 1:

PE Approver logs into the system and views Bid Document to be approved and clicks on Bid Document link.



Fig. Bid Document Approval: Step 1

### Step 2:

ight © 2014 Public Pansament Marketing Office. Cost of Haged, All righ

By clicking on the Link as mentioned above the following page appears where user clicks on Action icon of desired procurement line item.





Fig. Bid Document Approval: Step 2



This wake is been skeped with a small direct 10007000;

### Step 3:

User reviews the SBD and approves from summary tab by Choosing Approve action for Select Action dropdown and Clicking on Submit Button.

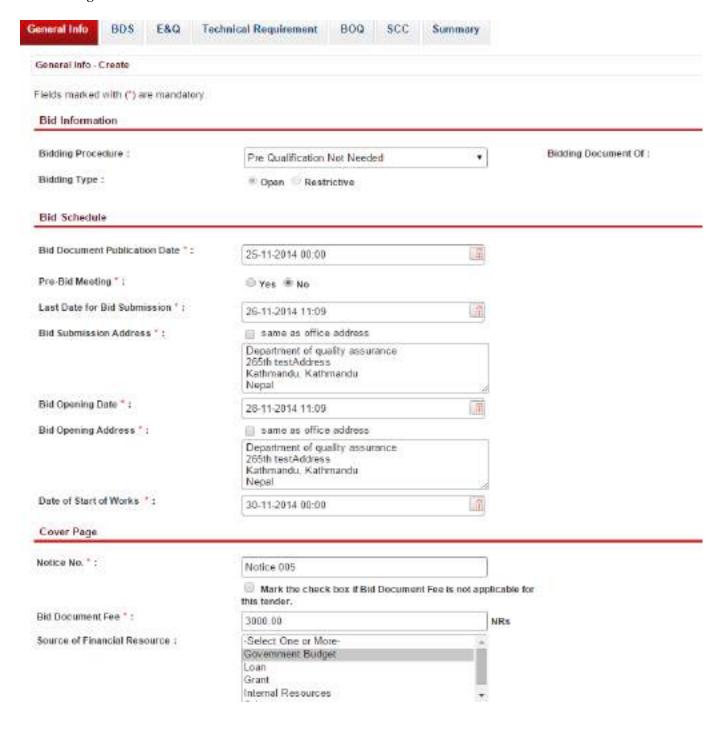


Fig. Bid Document Approval: Step 3



### Step 4:

User reviews the Standard Bidding Document and approves from summary tab by Choosing Approve action for "Select Action" dropdown and Clicking on "Submit" Button.

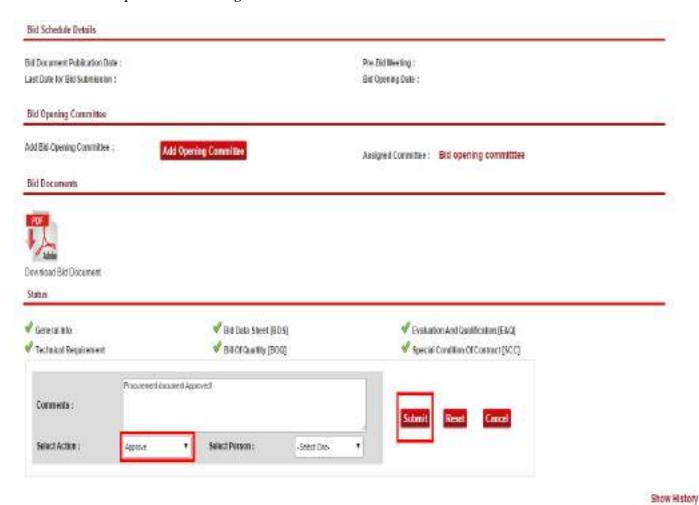


Fig. Bid Document Approval: Step 4

Conclusively, a Bid Document is successfully created in the e-GP system. Thereafter, bidders can submit their bid response into the system after publication of the bid.

### **Bid Document Preparation:**

### **Modification:**

PE users (reviewer, approver) has the privilege to send Bid Document for modification. Upon sending the document for modification, the PE creator who created the document receives it in his dashboard to carry out required modifications.

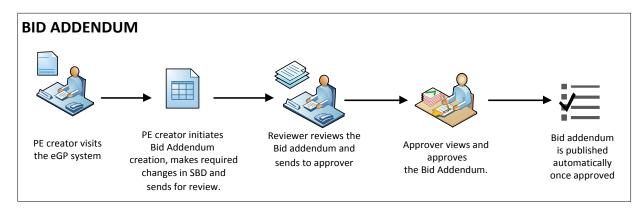
### Rejection:

PE approver has the provision of rejecting a Bid Document sent to his dashboard. On rejection of Bid Document by the approver, the procurement is cancelled and a record is saved in the system with 'rejected' status.



# **Module: Bid Addendum**

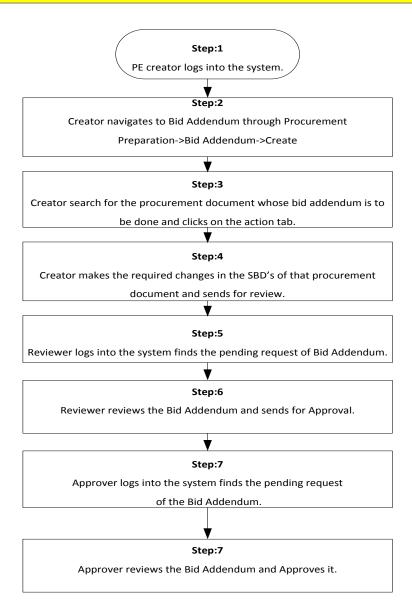
### **Business Flow Diagram**



PE creator logs into the e-GP system (www.bolpatra.gov.np), selects the Bid Document, makes the required changes in SBD's and sends for review followed by Approval cycle. Once the bid addendum is approved by the PE chief, it is automatically published in the e-GP system.



### **Bid Addendum**





PE creator logs into the e-GP system (www.bolpatra.gov.np).



Fig: Bid Addendum fig 1

### Step 2

To create Bid Addendum, PE creator navigates to Procurement Preparation->Bid Addendum->Create.



Fig: Bid Addendum fig 2



Creator clicks on the Action tab of the Bid Documentwho's Bid Addendum is to be done.

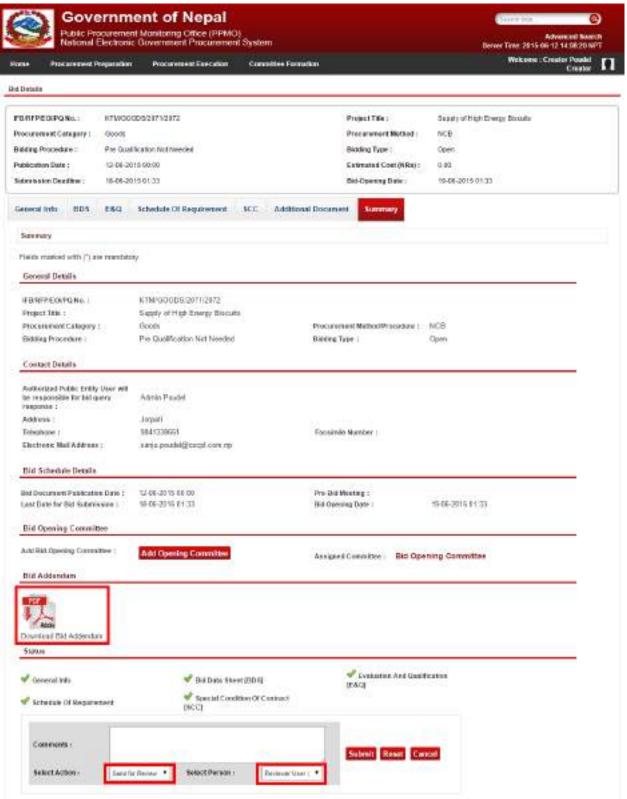


Bid Addendum fig 3

# Step 4

Creator makes the required change in the SBD's and sends for review process.





Bid Addendum fig 4





Reviewer logs into the e-GP system (www.bolpatra.gov.np), finds the pending request of Bid Addendum review.

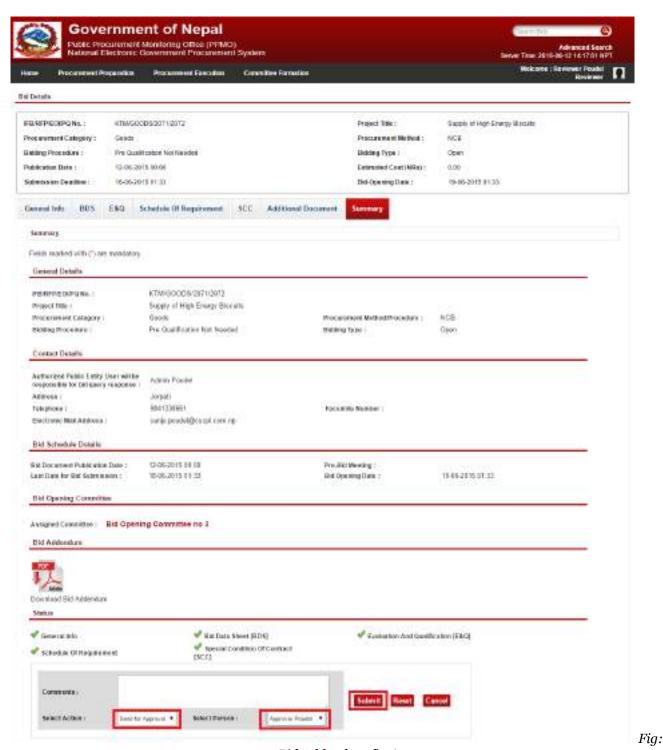


Fig: Bid Addendum fig 5

# Step 6

Reviewer reviews the requested Bid Addendum review and sends it for Approval.





Bid Addendum fig 6

Approver logs into the e-GP system (www.bolpatra.gov.np), reviews the Bid Addendum and approves it.



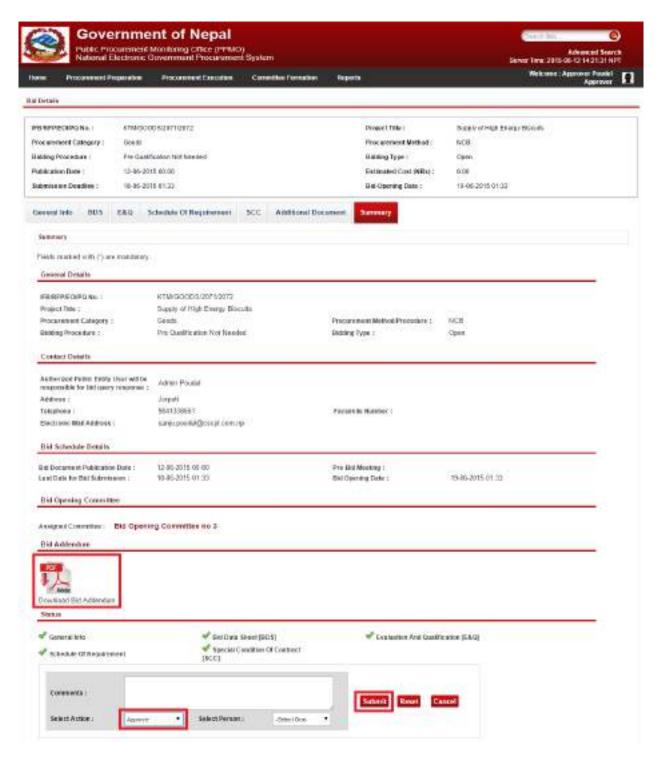


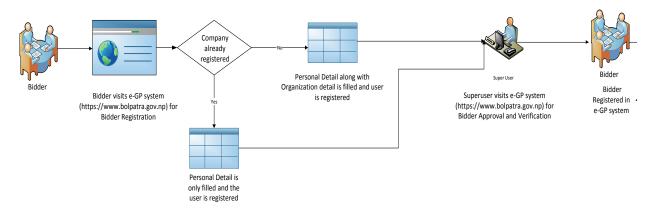
Fig: Bid Addendum fig 7

Thereafter, the bid addendum can be viewed by the bidders from the e-GP system.



# **Module: Bidder Registration**

# **Business Flow Diagram**

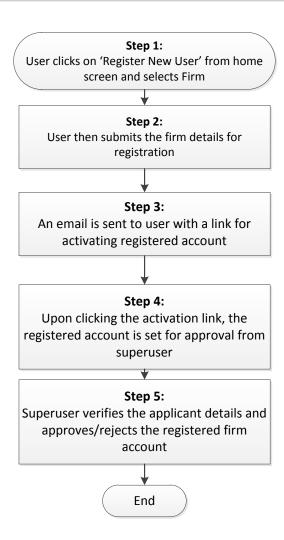


To initiate the registration process, bidder visits the e-GP System (<a href="www.bolpatra.gov.np">www.bolpatra.gov.np</a>) and fills in the personal and organizational detail. The registration request is verified and approved by super user. Once approved the bidder account will be activated and bidder can successfully logs into the e-GP system.



# **Registration Steps**

# **Bidder Registration**



# Step 1:

To initialize this process the user selects  $Register\ New\ User$  and then selects the radio button Firm on the Home Page of National e-GP system.

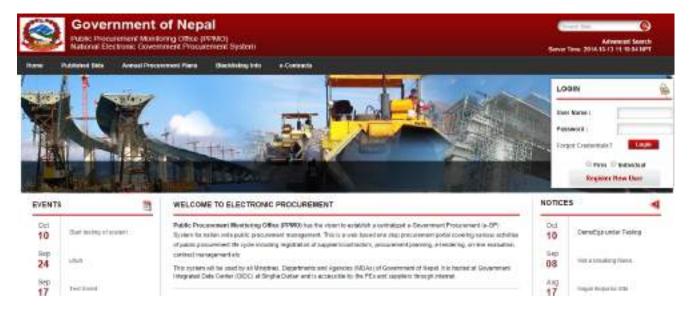


Fig: Bidder Registration Step 1

# Step 2:

The user is directed to a page where three forms have to be filled regarding the registration details. The userneedtoenter organization detail, personal detail and document detail including ausernameandpasswordwhichwillbeusedforfutureloginandallsupportingdocumentsregardingtheorganization needs to beuploaded.

The three forms that needs to be filled are mentioned below:

- 1. Organization Details
- 2. Personal Details
- 3. Document Details

**Step 2A:** Organization Details basically includes company registration information, type of organization, VAT/PAN information, Office address and contact details.



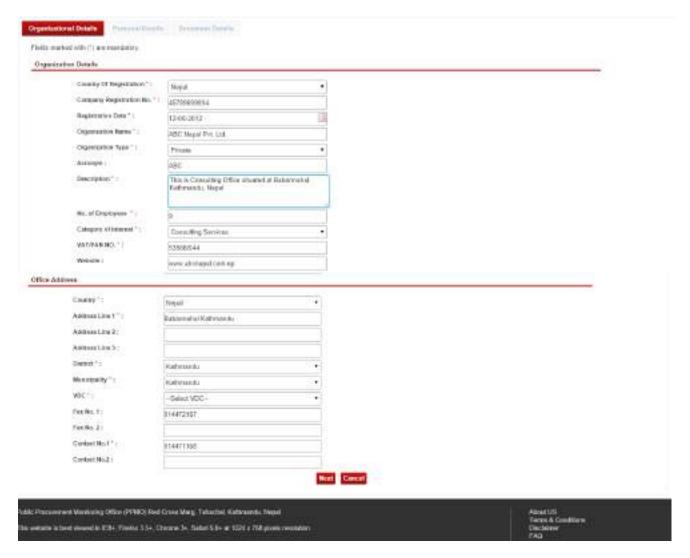


Fig: Bidder Registration Step 2A: Organization Details

The fields marked with (\*) are mandatory to be filled. After entering the necessary details the user will have to click on *Next* at the bottom of the page to navigate to personal detail page.

**Step 2B:** Personal details basically includes personal information of user trying to register with his/her name, contact detail, email address, username for future login, password and secret question answer.



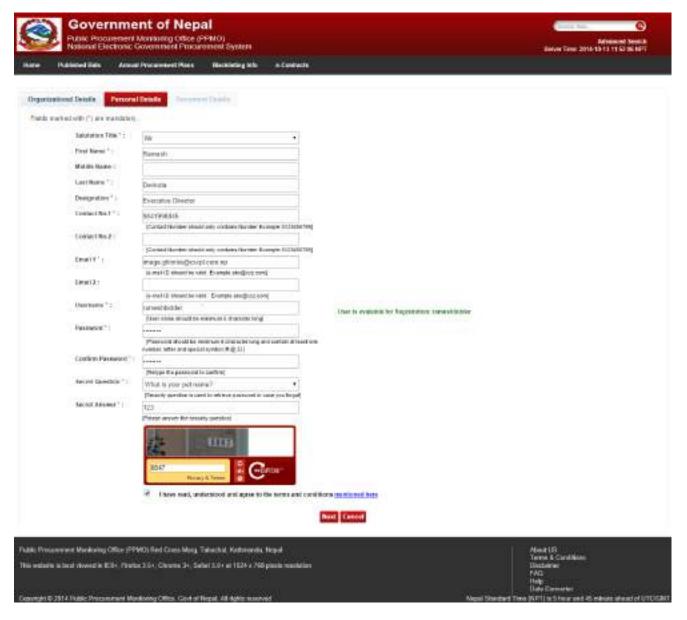


Fig: Bidder Registration Step 2B: Personal Details

The fields marked with (\*) are mandatory to be filled. After entering the necessary details the user will have to click on *Next* at the bottom of the page to navigate to document detail page.

**Step 2C:** Document Detail contains company registration and PAN/VAT registration certificate to be uploaded.

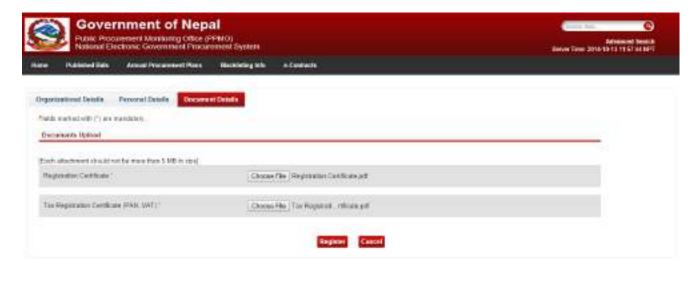




Fig: Bidder Registration Step 2C: Document Details

User clicks the *Browse* button to upload required documents for completing the bidder registration process. All files to be uploaded should be in the pdf format and the size of the attachment should not be greater than 5 MB in size. If file is other than pdf format the system will generate the error message.

Then finally the user should click on *Register* to complete the registration process.

#### Step 3:





Fig: Bidder Registration Step 3: User Successfully Registered acknowledgement

After pressing register button in document detail page, an e-mail is sent to the registered user's e-mail id with an activation link. The user has to login into their e-mail account to retrieve that e-mail.

# Step 4:



Fig: Bidder Registration Step 4: Activation Link received at email

User will click on that activation link. This will confirm that the e-mail id provided by user with e-GP system is valid.

# Step 5:





Fig: Bidder Registration Step 5: User Successfully Verified

Upon Clicking on highlighted link, the system Navigates to the Home Page and the approval task will be allocated to the Super User in super user pending task list. Upon approval from the Super User the user will receive the e-mail containing the massage of Successful registration including Bolpatra ID.



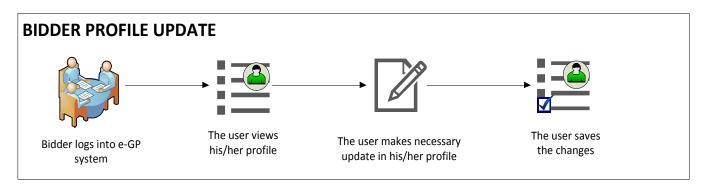
Fig: Bidder Registration: User Approved Successfully

Bidder can then successfully log in to the system with username and password.



# **Module: Bidder Profile Management**

# **Business Flow Diagram**

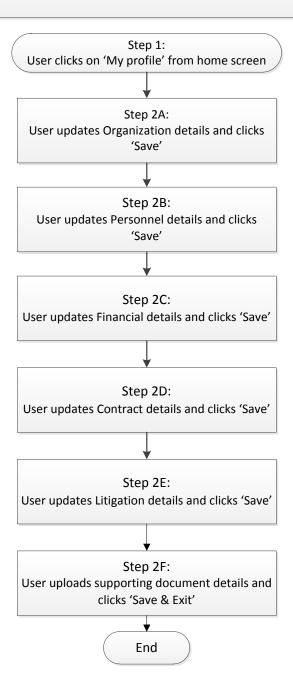


Bidder logins to the e-GP system and opens his/her profile. The user will then make necessary update in details. Finally, after making the desired changes, the user saves them.



### **Steps**

# **Bidder Profile Update**



Bidder logs into the e-GP system and selects 'My profile'.

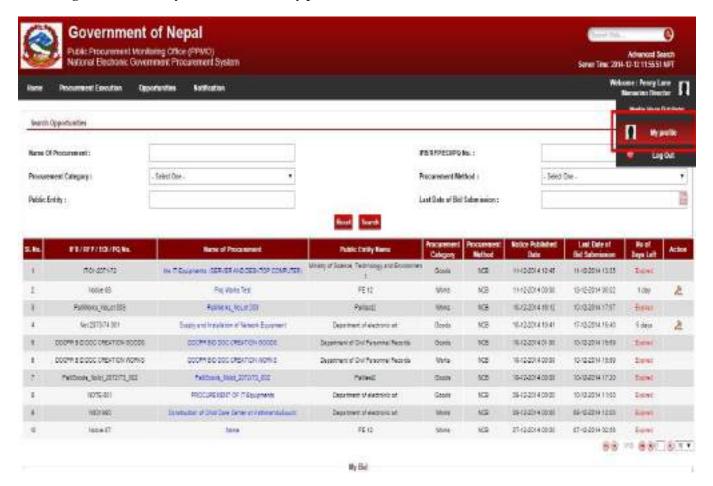
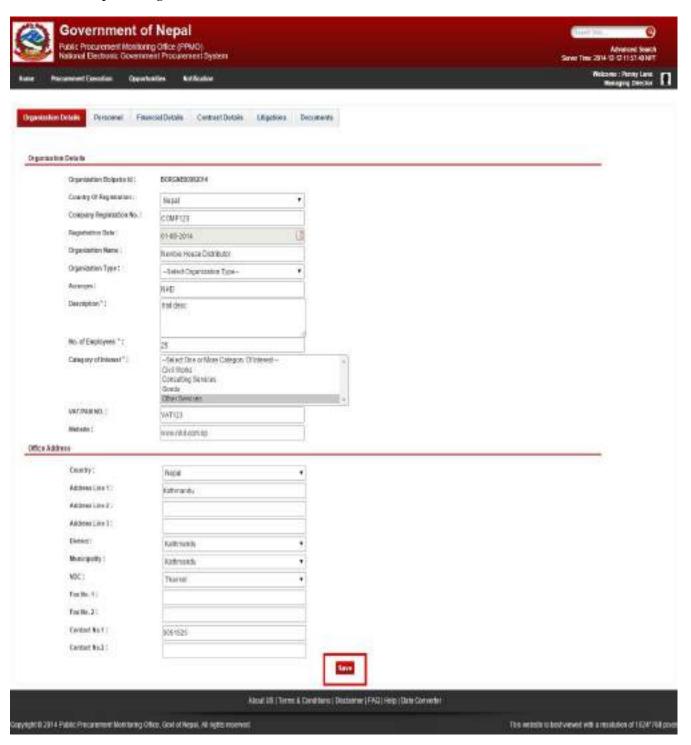


Fig. Bidder profile update: Step 1

# Step 2A

The user then updates organizational details and clicks on 'Save'

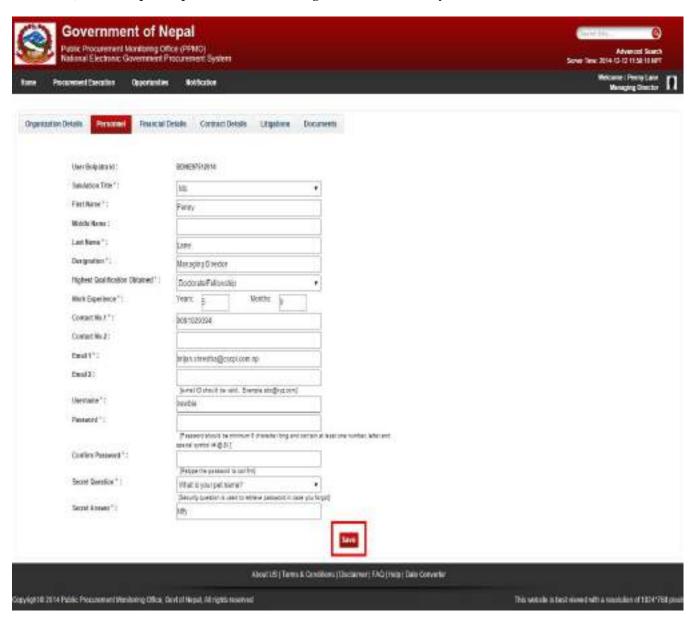


 $Fig.\ Bidder\ profile\ update:\ Step\ 2A$ 



# Step 2B

Thereafter, the user updates personnel details of organization if necessary.



 $Fig.\ Bidder\ profile\ update:\ Step\ 2B$ 

# Step 2C

The user then updates the financial details and clicks 'Save'



 $Fig.\ Bidder\ profile\ update:\ Step\ 2C$ 

# Step 2D

Henceforth, the user updates contract details including Bolpatra and Non-Bolpatra contracts.



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Fig. Bidder profile update: Step 2D

# Step 2E

The user then enters litigations if any and clicks on 'Save'

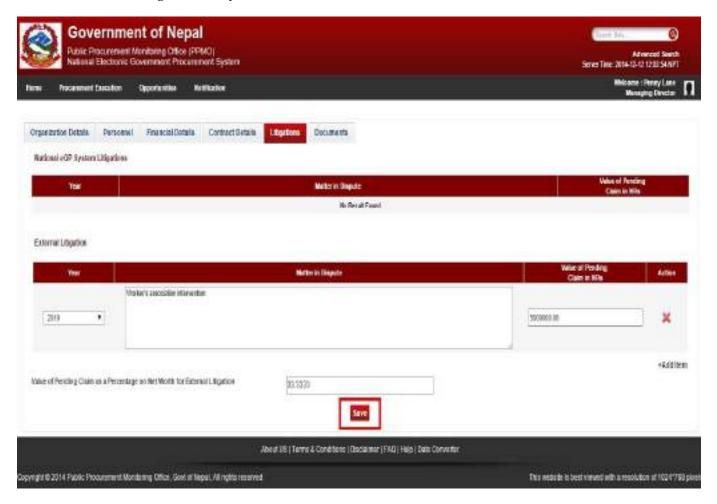


Fig. Bidder profile update: Step 2E

# Step 2F

Finally, the user uploads documents such as Registration certificate, Tax registration certificate, etc. and clicks 'Save & Exit'

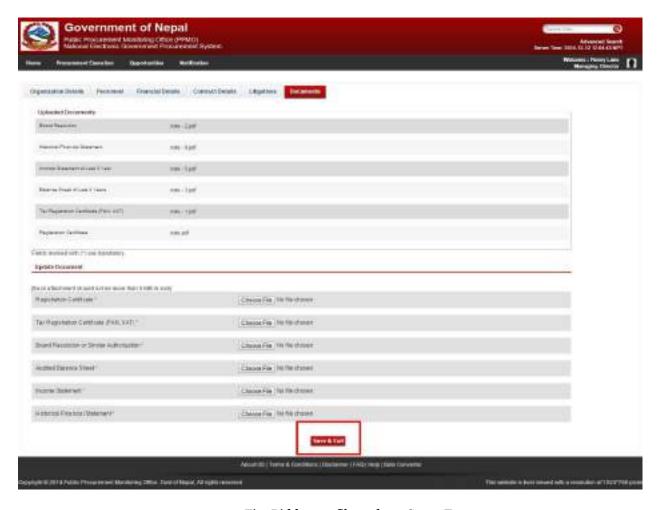


Fig. Bidder profile update: Step 2F

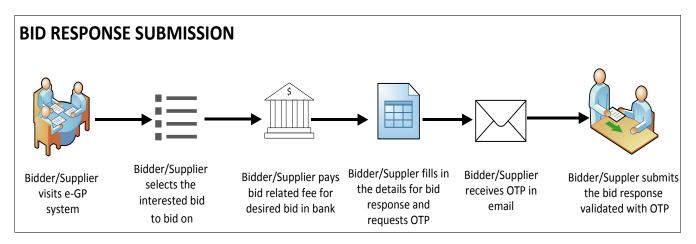
In this way, a bidder can update his/her user profile in e-GP system.





# **Module: Bid Response Submission**

# **Business Flow Diagram**



Registered Bidder/Supplier logs into the e-GP system (www.bolpatra.gov.np). The user selects the interested bid, pays bid related fee and submits the bid response validated with OTP.



#### **Steps**

#### **Bid Response Submission**

# Step:1 Registered Bidder/Supplier logs into the e-GP system. Step:2 Bidders/Suppliers are able to view the published opportunity with number of days remaining for bidding, select action button of desired bid. Step:3 The User fills the General Info tab and clicks on Save and Next button. Step:4 The User uploads letter of bid in Bid Letter section and clicks on Save and Next button. Step:5 The User fills the Technical Details tab by uploading mandatory fields and clicks on Save and Next button. Step:6 The User fills the Financial Situation tab and clicks on Save and Next button. Step:7 The User fills the BOQ tab and clicks on Save and Next button. (Note: BOQ tab is represented as Schedule of Requirement tab in case of GOODS procurement) Step:8 The User fills the Price Adjustment tab and clicks on Save and Next button. Step:9 The User clicks on Procurement Execution -> Fee/Security -> Process for payment of bid related fees.

**Step:10**The User search and selects the action button of respective bid for payment.





#### Step:11

The User pays the bid related fee i.e. Bid doc fee and Bid Security and clicks on submit button.



#### Step:12

The User navigates to his/her own dashboard by clicking the Home menu button and clicks on view button of In Progress Bid.



The User clicks on Save and Next button of Fee & Securities tab.

#### Step:14

The User fills the Works Requirement tab by uploading mandatory fields and clicks on Save and Next button. Note that this tabs lacks incase of GOODS procurement category.



#### Step:15

The User fills the Documents tab by uploading Additional Document and clicks on Save and Next button.



#### Step:16

The User clicks on Generate OTP of Summary tab.



#### Step:17

A system generated mail is triggered to the user regarding the OTP.



#### Step:18

The User fills the received OTP and clicks on Validate button.



# Step:19

The User clicks on Submit Bid button of Summary tab.



Registered Bidder/Supplier logs into the e-GP system.

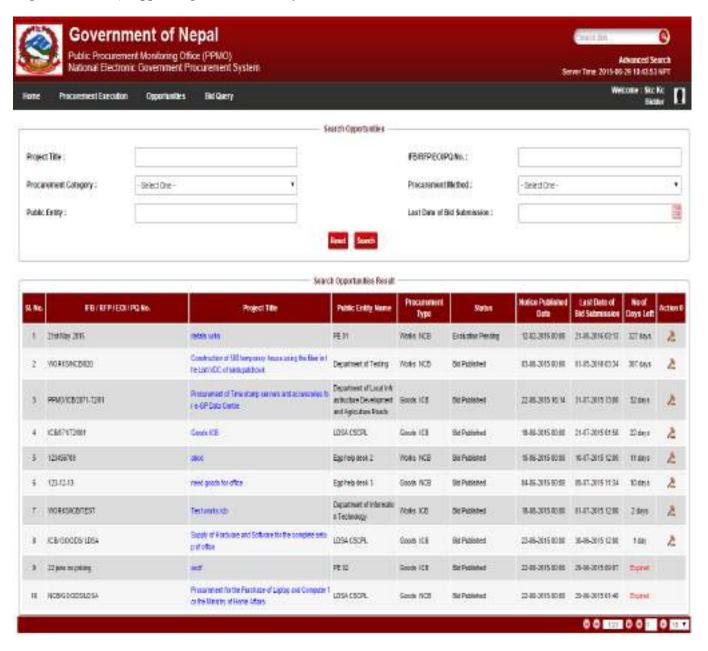


Fig: Bid response submission fig 1

Bidder/Suppler are able to view the published opportunity with number of days remain for bidding, selects the Action button of desired bid.

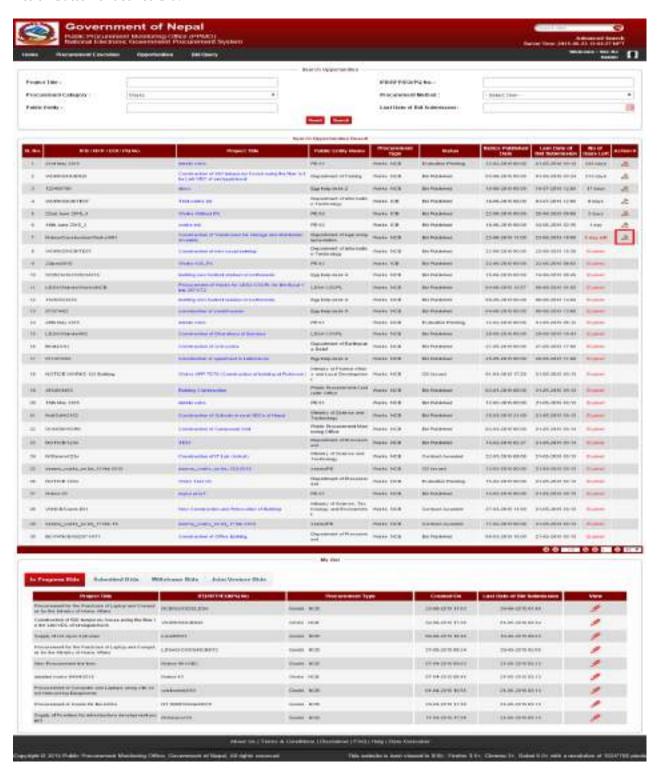


Fig: Bid response submission fig 2



The user fills in the General Info tab and clicks on Save and Next Button.

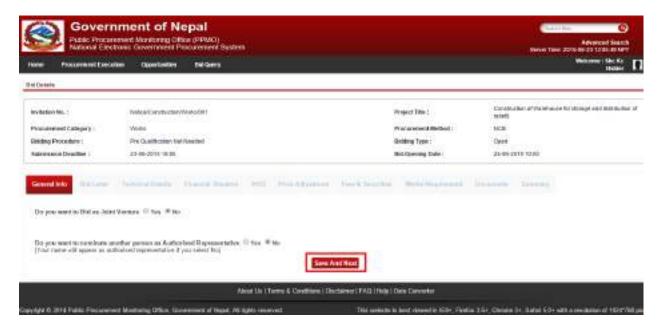


Fig: Bid Response Submission fig 3

#### Step 4

The user uploads the Letter of bid and clicks on Save and Next button.

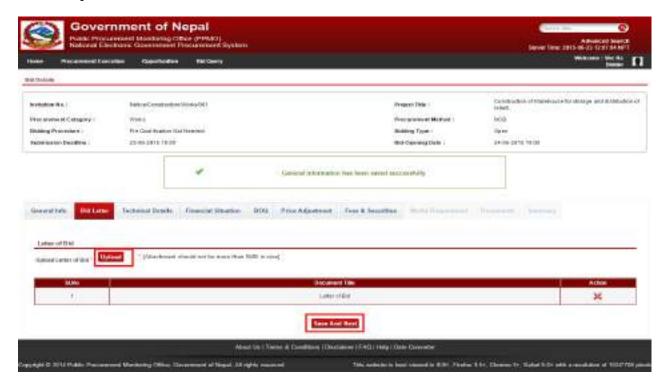


Fig: Bid response submission fig 4

#### Step 5

The user uploads the mandatory fields of Technical details tab and clicks on Save and Next button.



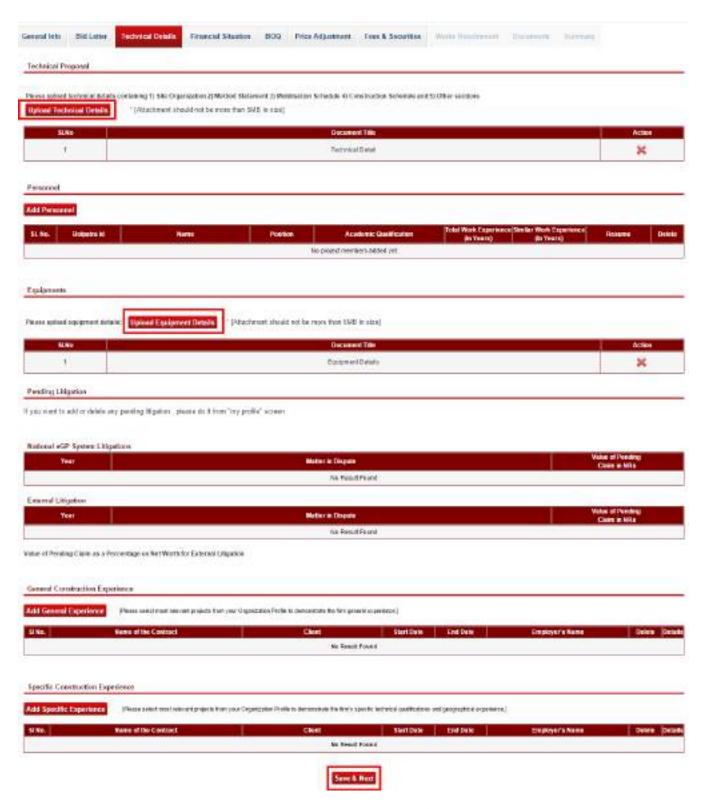


Fig: Bid response submission fig 5

The user fills in the Financial Situation tab and clicks on Save and Next button.



# Training Manual: National e-Government Procurement System

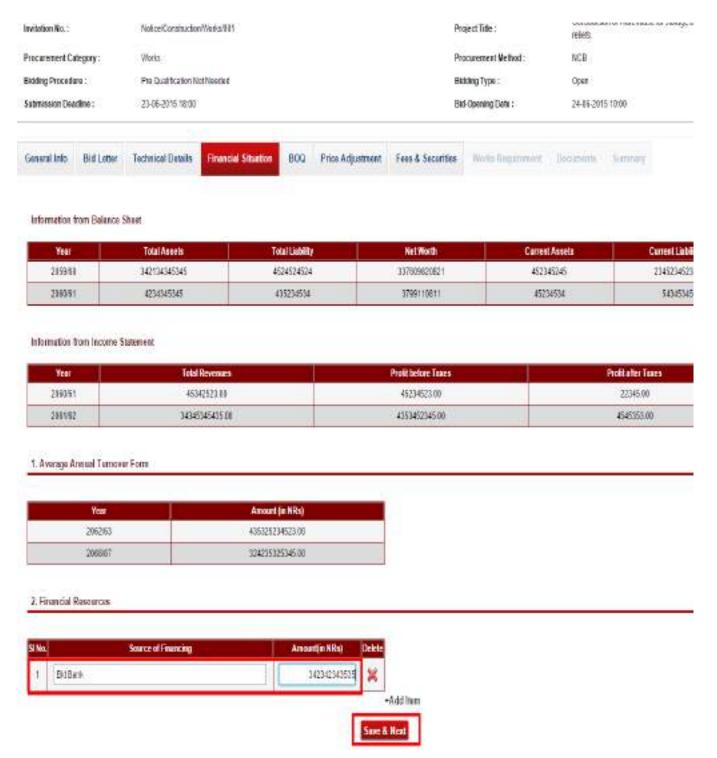


Fig: Bid response submission fig 6

# Step 7

The user fills in the BOQ tab and clicks on Save Item button. Please note that there is Schedule of Requirement tab instead of this BOQ tab in GOODS procurement category.



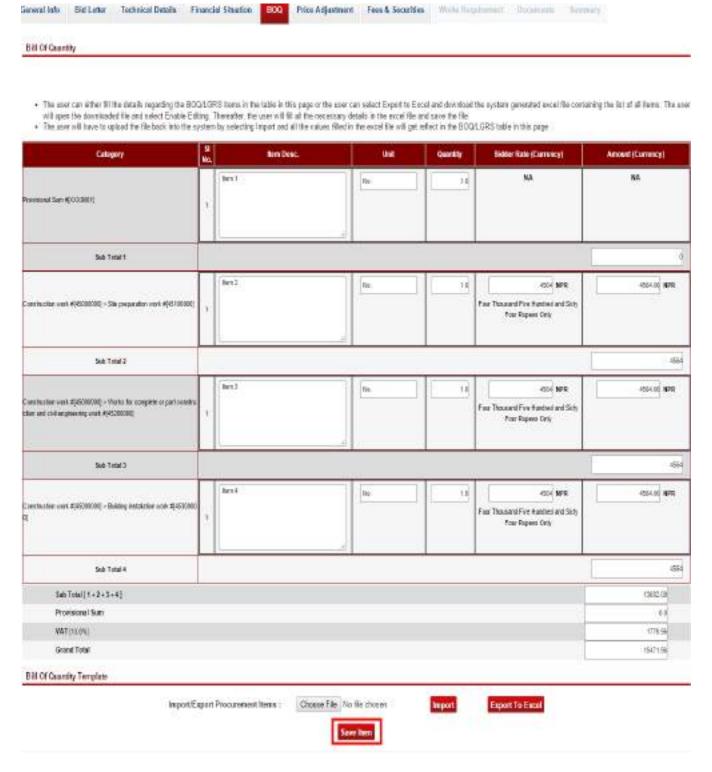


Fig: Bid response submission fig 7

The user fills the Price Adjustment tab and clicks on Save and Next button.





Fig: Bid response submission fig 8

The user clicks on Procurement Execution -> Fee/Security -> Process and to pay bid related fees.

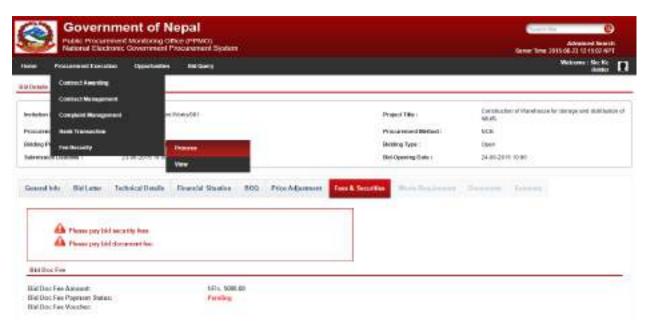


Fig: Bid response submission fig 9



The user clicks on Action button of respective bid whose bid response submission is initiated.

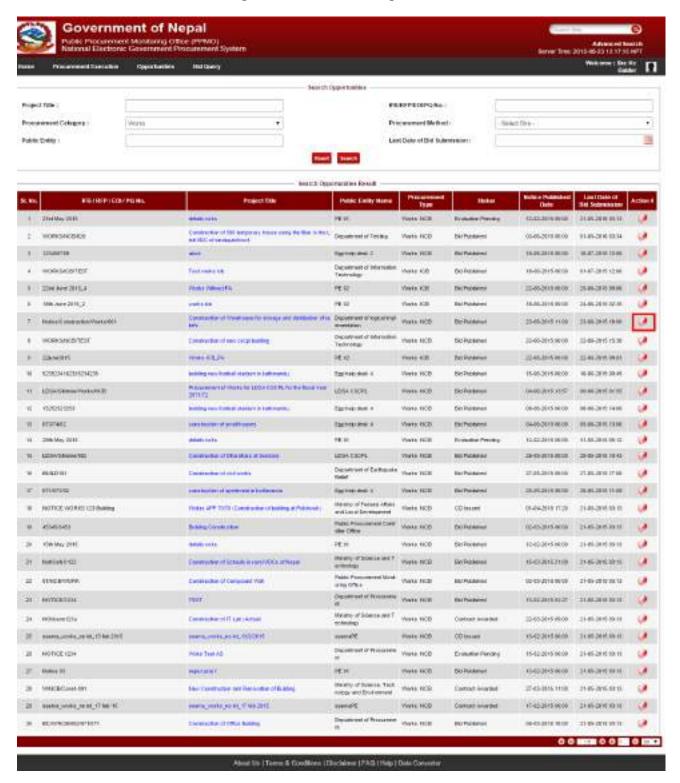


Fig: Bid Response Submission fig 10

# Step 11

The user pays bid related fees and clicks on Submit button.





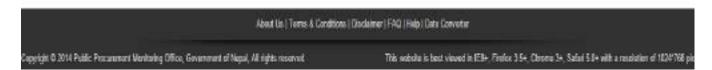
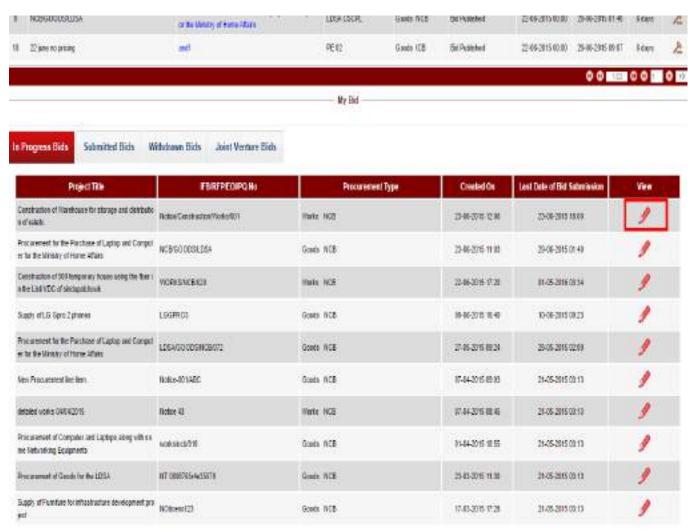


Fig: Bid response submission fig 11



The user navigates to dashboard by clicking on Home menu tab and clicks on the view button of respective bid from "In Progress Bids" tab.



 $Fig: Bid\ response\ submission\ fig\ 12$ 



The user finds the pending fee amount paid and clicks on Save and next button.

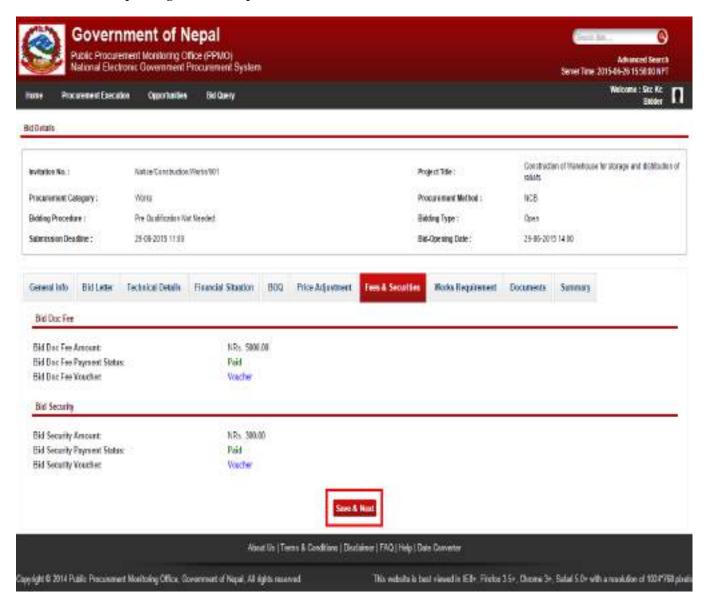


Fig: Bid response submission fig 13

The user fills in the Works Requirement tab by uploading mandatory fields and clicks on Save and Next button. Please note that this tab lacks in case of GOODS procurement category.

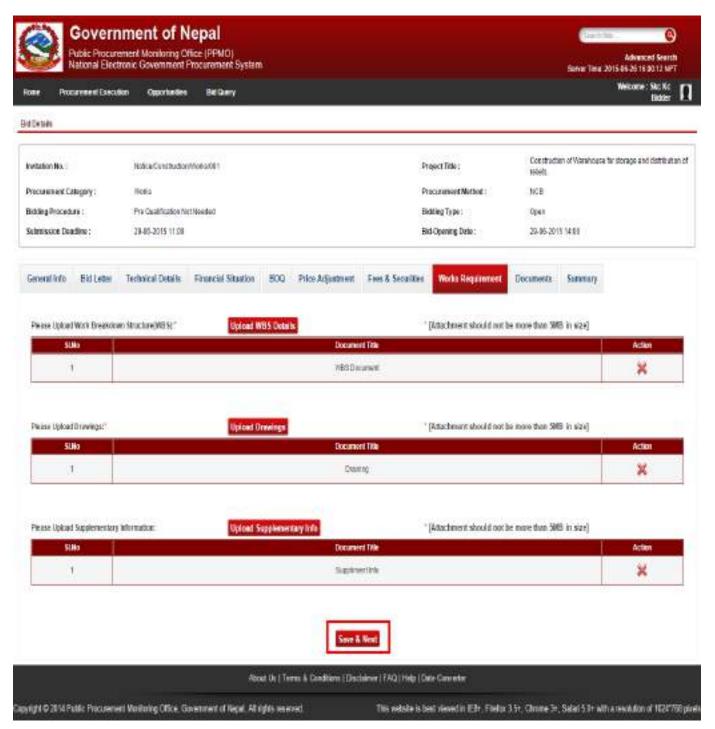


Fig: Bid response submission fig 14



The user fills in Additional Document by uploading additional documents and clicks on Save and Next button.

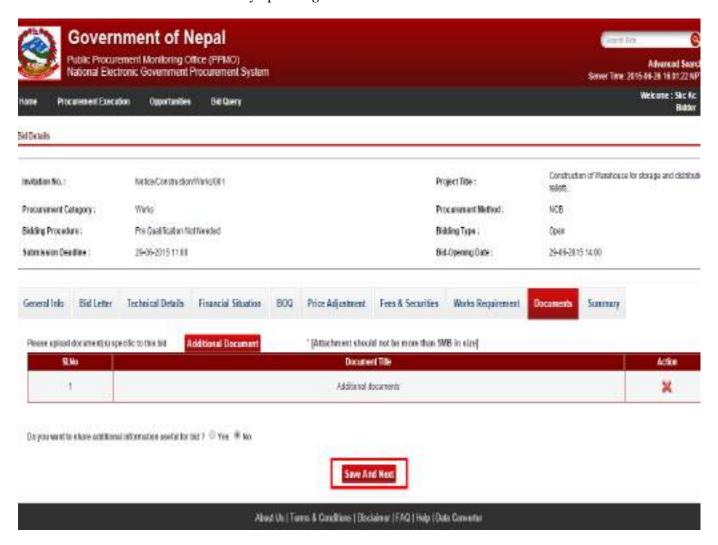


Fig: Bid response submission fig 15

The user clicks on Generate OTP tab to receive one time password in his/her mailing id.

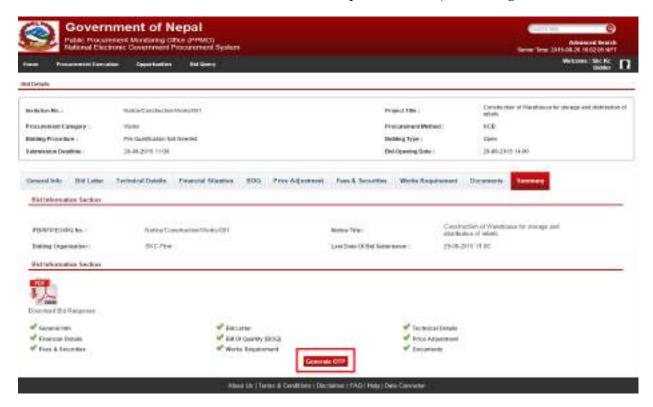


Fig: Bid response submission fig 16

## Step 17

A system generated mail regarding OTP is received by the user.



Fig: Bid Response Submission fig 17

## Step 18

The user fills the OTP received in mail and clicks on the Validate button.



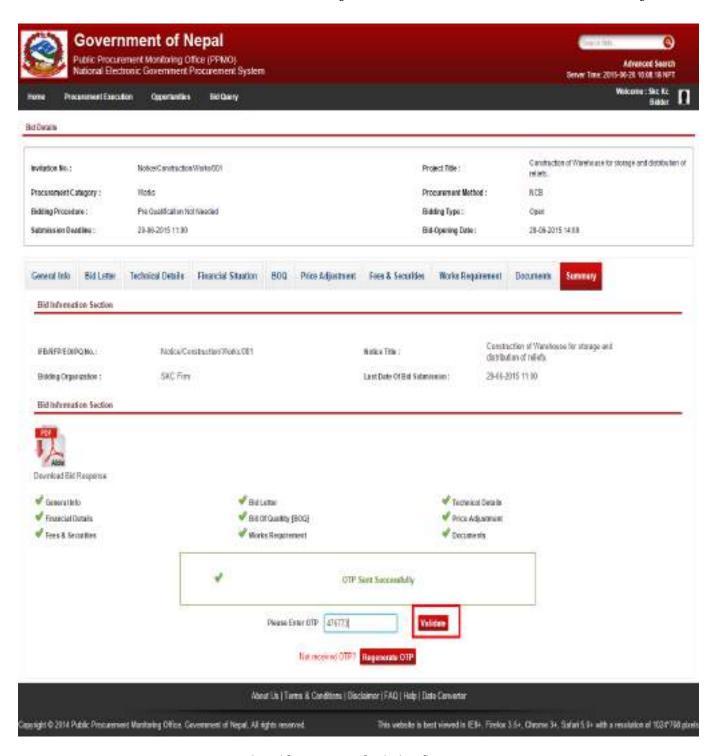


Fig: Bid response submission fig 18



The user clicks on Submit Bid button to submit the bid.

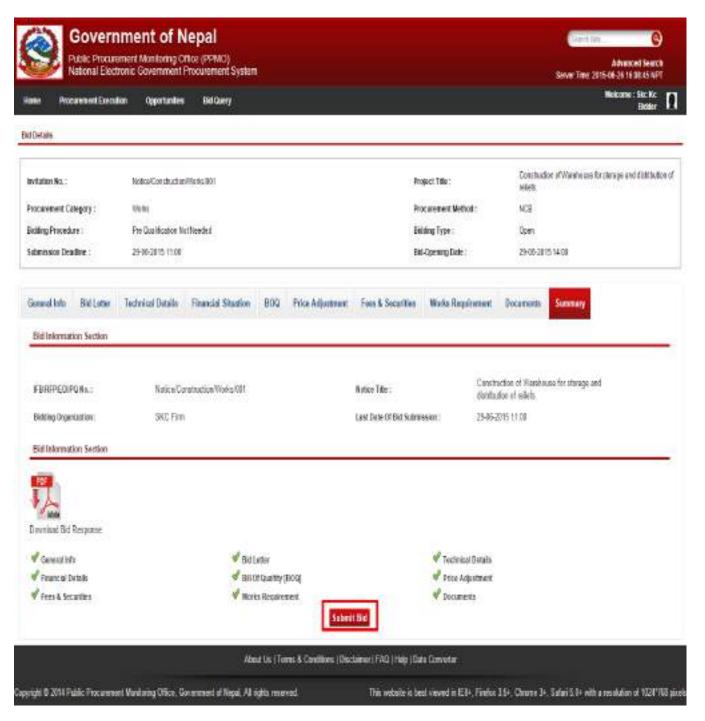


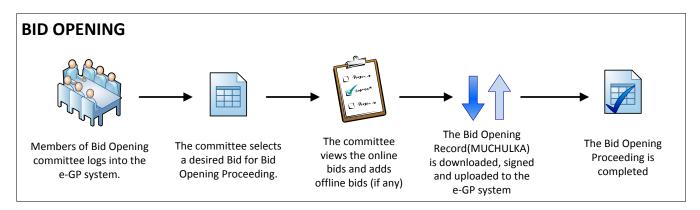
Fig: Bid response submission fig 19

In this way, following these steps bid submission is done successfully.



# **Module: Bid Opening**

# **Business Flow Diagram**

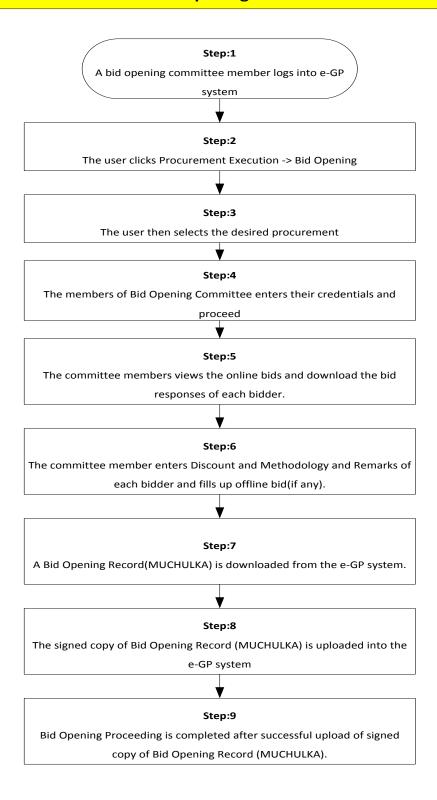


The Bid Opening Committee selects assigned procurement from the e-GP system. The committee views the submitted online bids and adds any submitted offline bids. Thereafter, a Bid Opening Record (MUCHULKA) is downloaded, signed and uploaded into the e-GP system. The committee completes the Bid Opening Proceeding.



## **Steps**

## **Bid Opening**



Step 1

A member of Bid Opening Committee logs into the e-GP system.







Fig. Bid Opening: Step 1

The user selects Procurement Execution -> Bid Opening as follows:





Fig. Bid Opening: Step 2



User then searches and selects a desired procurement:

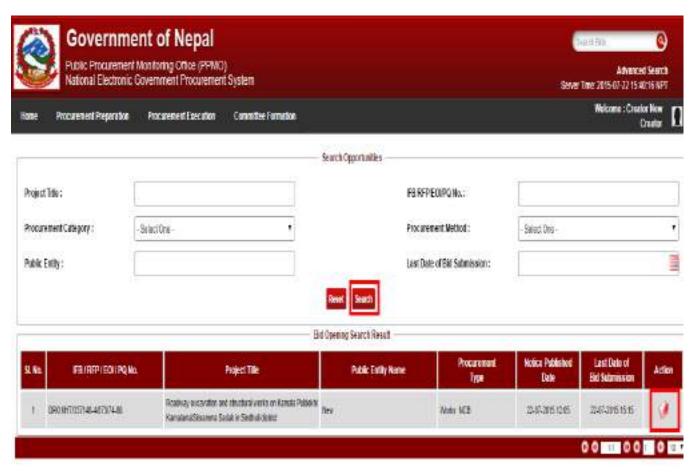




Fig. Bid Opening: Step 3

Thereafter, the members of the Bid Opening committee enter their credentials:





Fig. Bid Opening: Step 4

The members sees the online bids, download the submitted and modified bid responses of each bidder.



Fig. Bid Opening: Step 5



The committee member enters Discount and Methodology and Remarks of each bidder and fills up offline bid (if any).

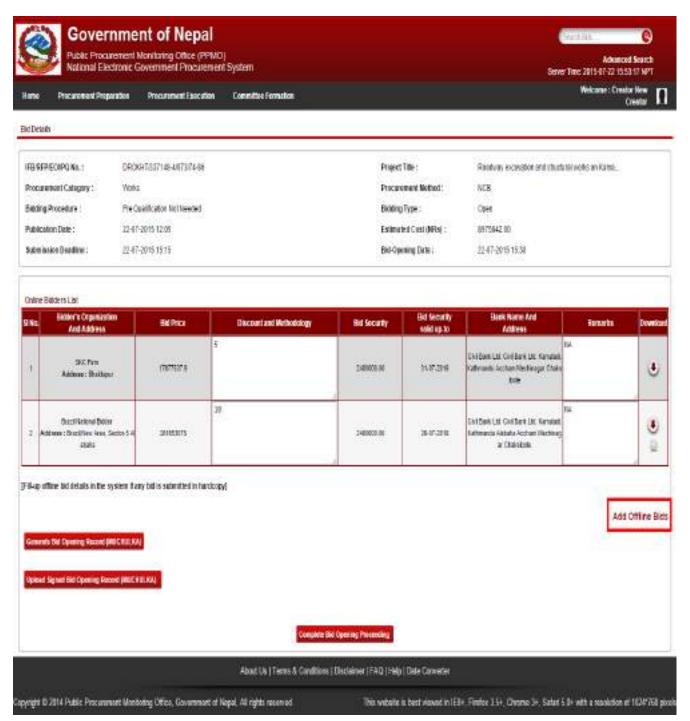


Fig. Bid Opening: Step 6



A Bid Opening Record (MUCHULKA) is downloaded by the committee members, which contains withdrawn bids, modified bids, online bids and offline bids. It is then printed and signed by all the committee members and bidders present in Bid Opening.

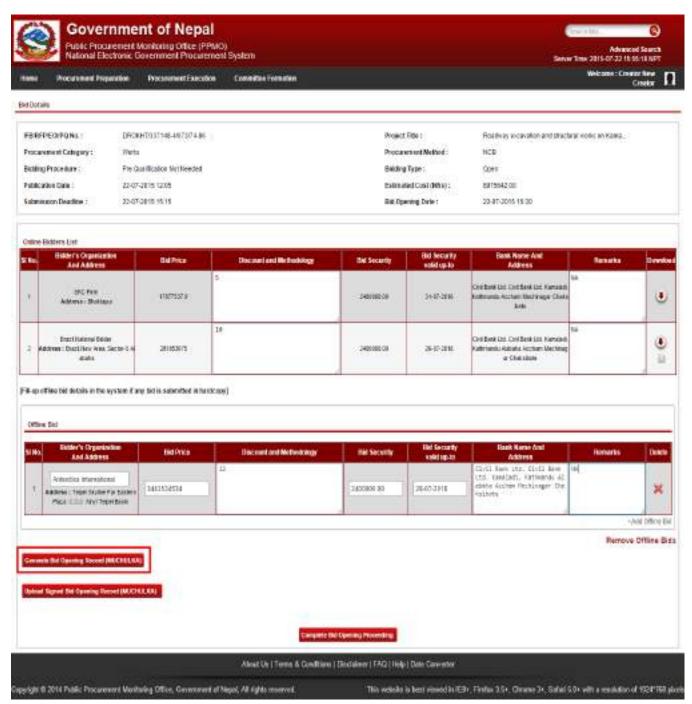


Fig. Bid Opening: Step 7



A signed copy of Bid Opening Record (MUCHULKA) is uploaded into the system.

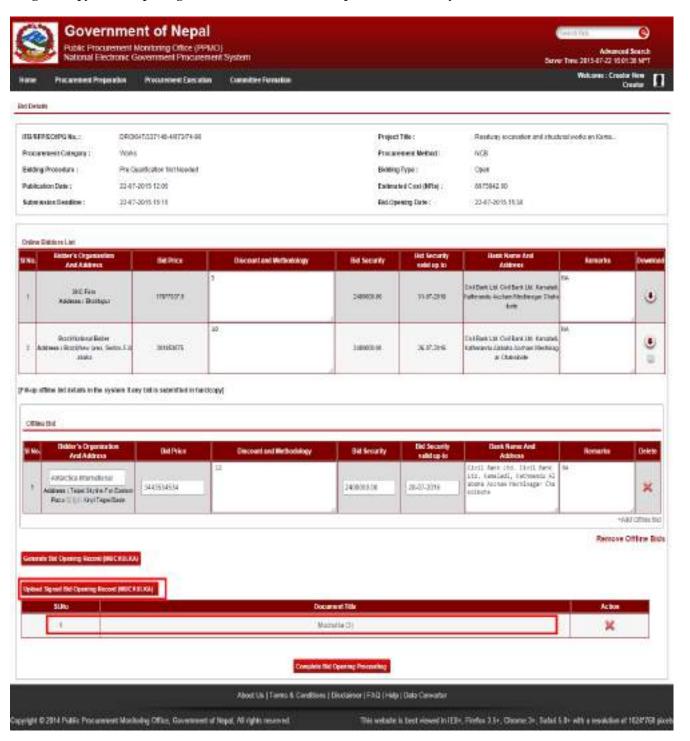


Fig. Bid Opening: Step 8



After the signed Bid Opening Record (MUCHULKA) is uploaded into the system, the Bid Opening Proceeding is completed.

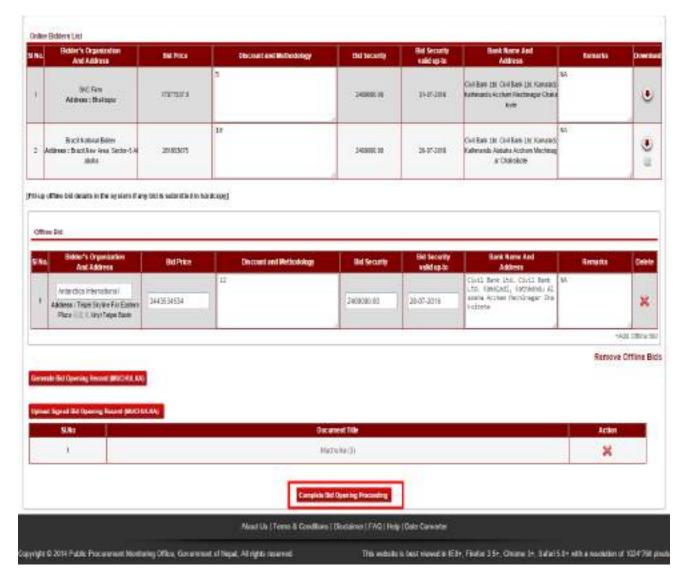


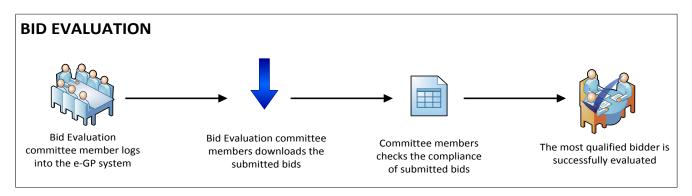
Fig. Bid Opening: Step 9

The submitted bid opening detail appears on PE Chief's dashboard under "My Pending Tasks" as "Bid Opening". PE Chief then views the bid opening details and assigns PE users to fill the offline bid data. The assigned PE User fills the offline bid data and after completion sends back the bid detail to the PE Chief. Then PE Chief then views the bid detail and assigns Bid Evaluation Committee and sends for evaluation.



# **Module: Bid Evaluation**

## **Business Flow Diagram**

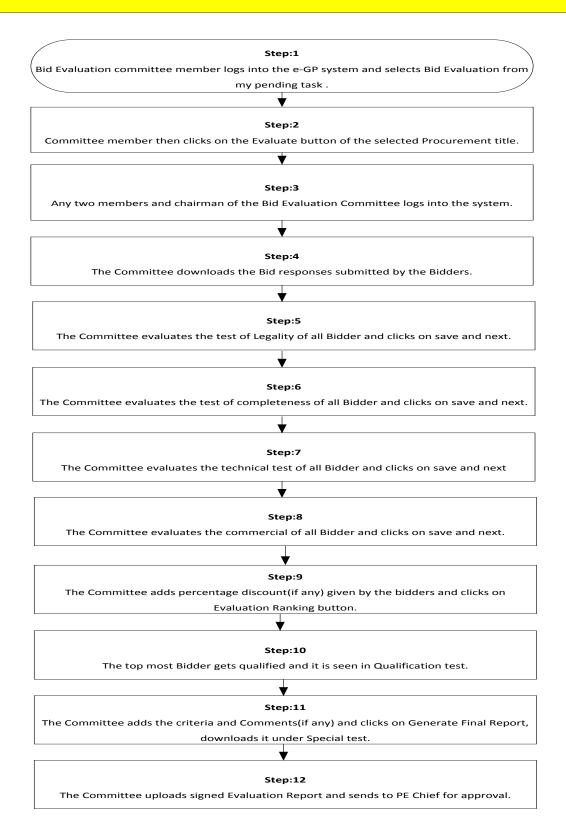


The Bid Evaluation Committee selects assigned procurement from the e-GP system. The Committee member downloads all the submitted bid responses. After that, the examination of the bid responses are tested by the Committee members. Finally the substantially responsive lowest quoted bidder gets selected.



## **Steps**

#### **Bid Evaluation**





A member of Bid Evaluation Committee logs into the e-GP system and clicks on my pending task -> Bid Evaluation.

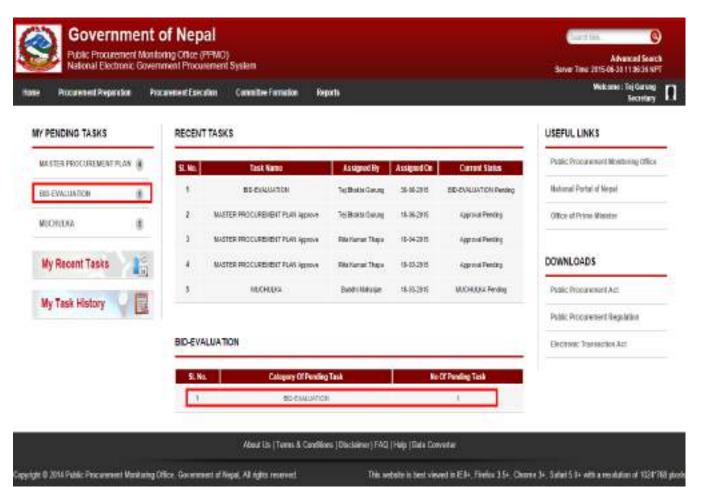


Fig. Bid Evaluation: Step 1

The user clicks the Evaluate Button of the selected bid title.



Fig. Bid Evaluation: Step 2

## Step 3

Any three Evaluation Committee members including the chairman type their credentials and logs into the system.

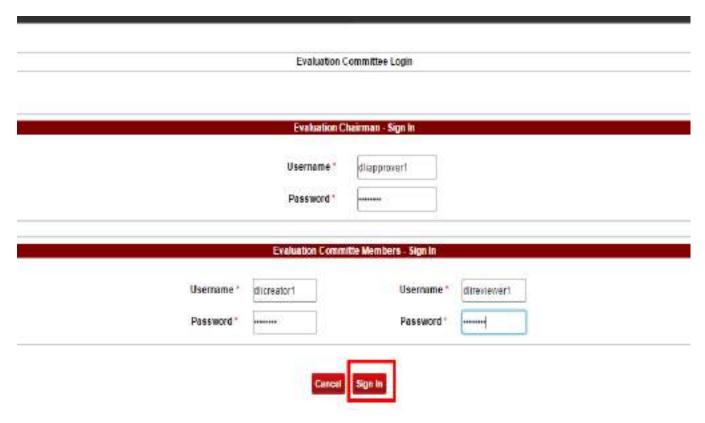


Fig. Bid Evaluation: Step 3



The Committee downloads and views bid responses submitted by the bidders.

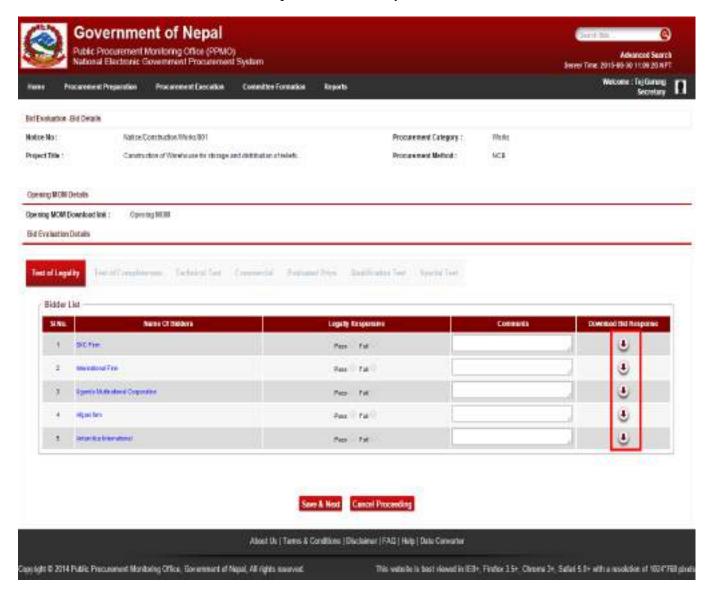


Fig. Bid Evaluation: Step 4



The Committee evaluates the test of Legality of each bidder by clicking on respective bidder and clicks on save and next button.

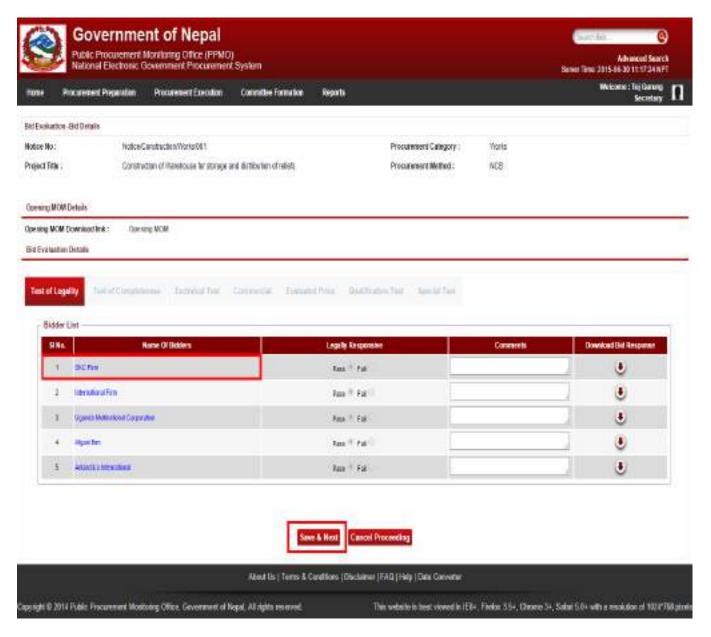


Fig. Bid Evaluation: Step 5

The Committee evaluates the Test of Completeness of the bidders.

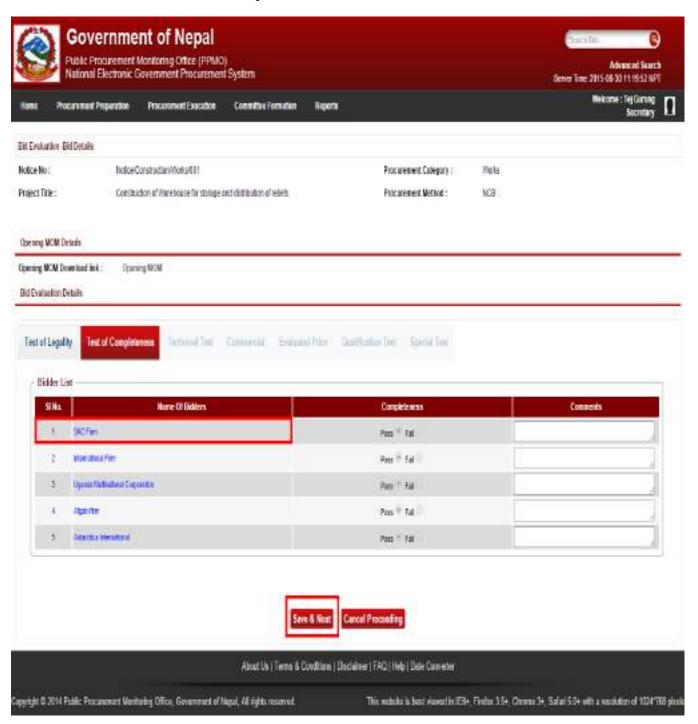


Fig. Bid Evaluation: Step 6



The Committee evaluates the Technical Test of each bidder and generates a comparative charts of the bidders by clicking on "Generate Comparative Chart". An excel sheet is generated which user can download and view.

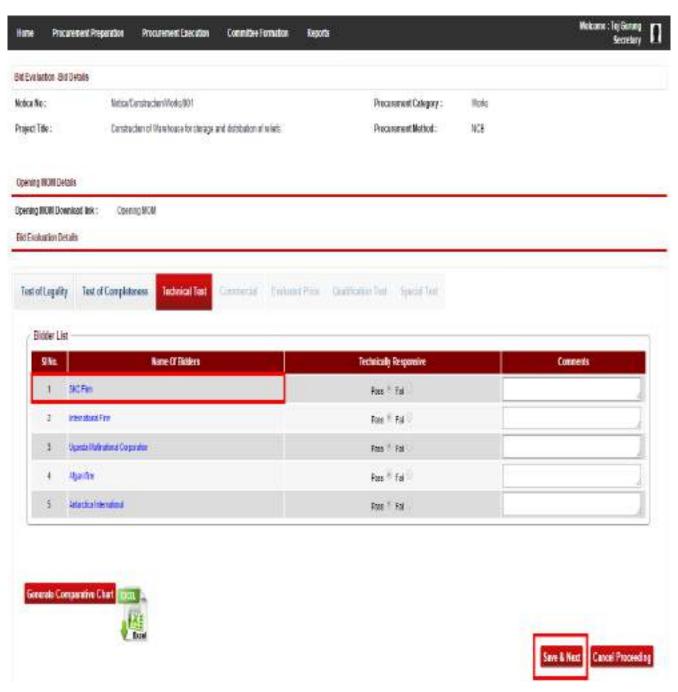


Fig. Bid Evaluation: Step 7



The Committee evaluates the Commercial of each bidder and clicks on Save and Next button.

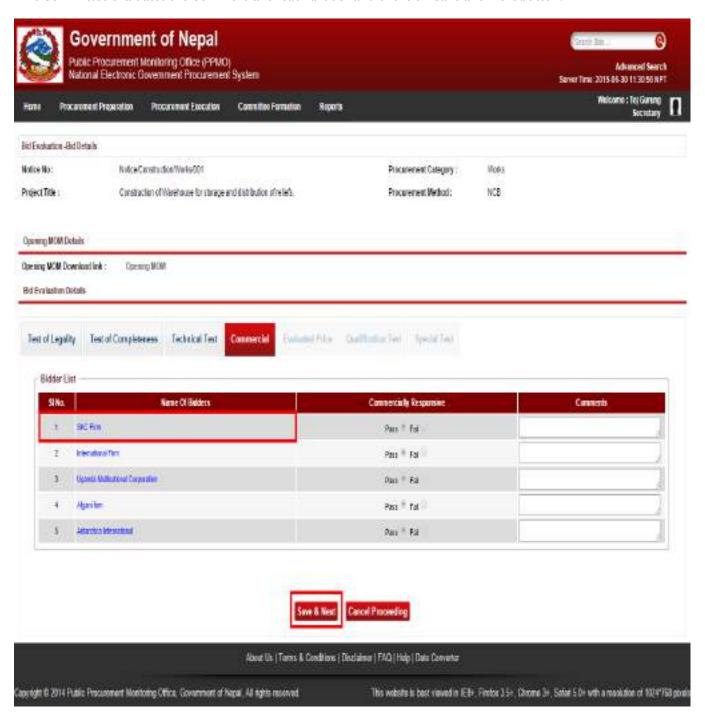


Fig: Bid Evaluation: step 8



The Committee adds percentage discount (if any) given by the bidders, clicks on Evaluation Ranking button and eventually clicks on Save and Next button.

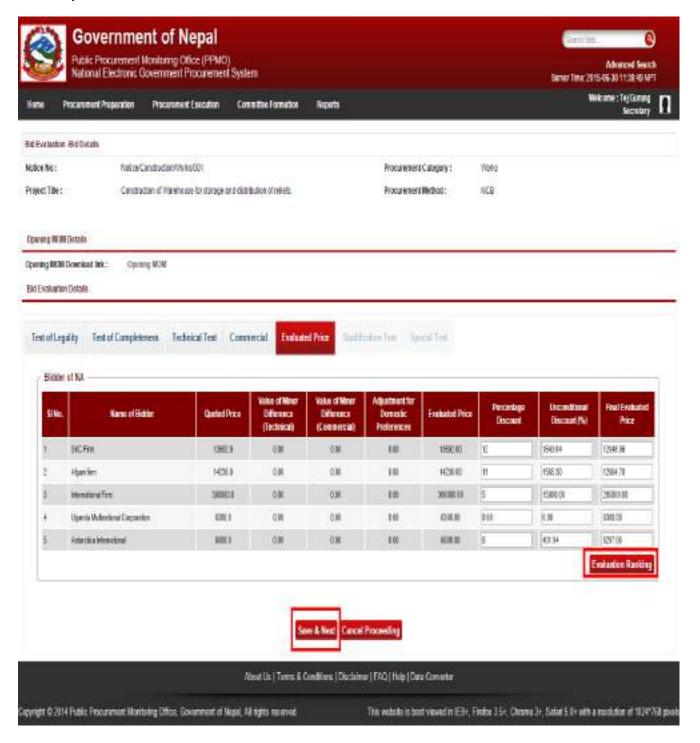


Fig: Bid Evaluation: step 9



The top most Bidders get qualified and it is seen in Qualification test and the user then clicks on Save and Next button to proceed.

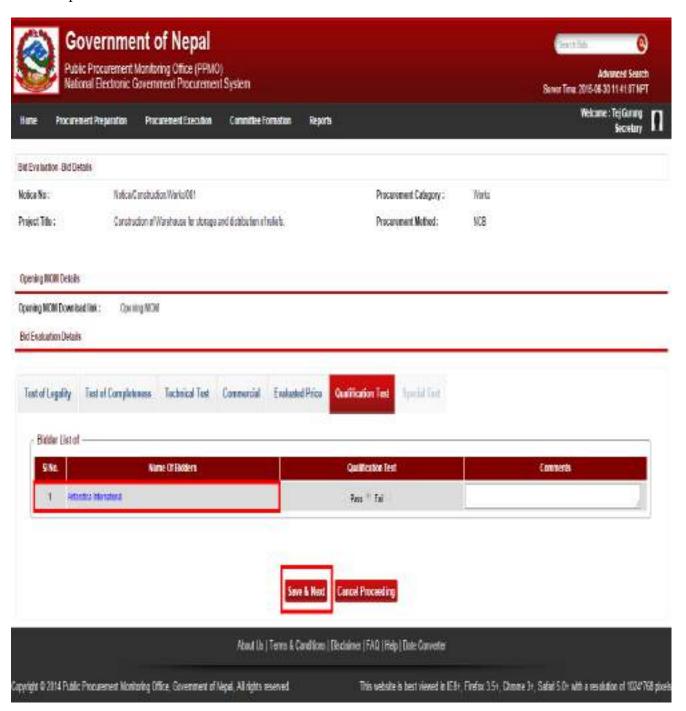


Fig: Bid Evaluation: step 10



The Committee adds the criteria and comments (if any), clicks on Generate Final Report and downloads the Evaluation Report under Special test.

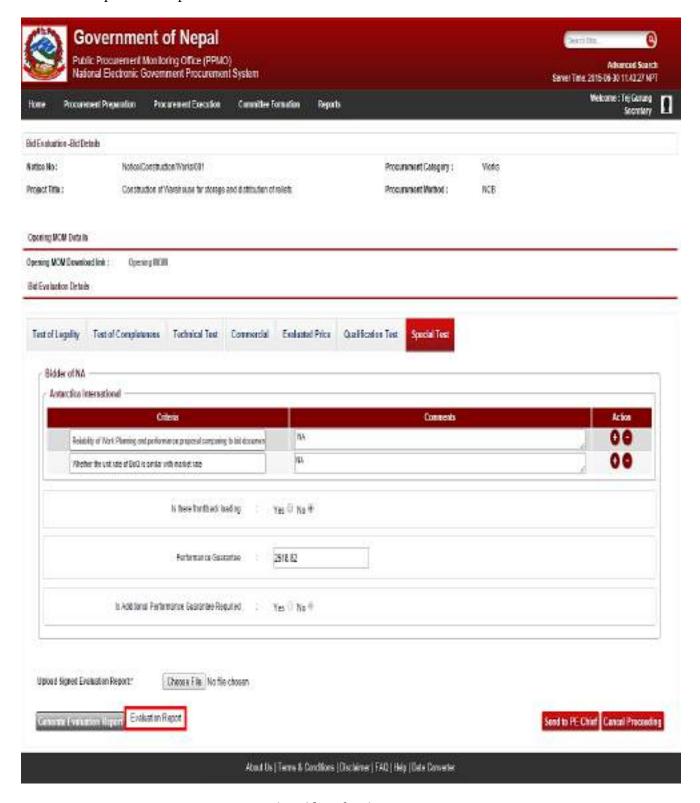


Fig: Bid Evaluation: step 11



The Committee uploads the signed Evaluation Report and send it to PE Chief.

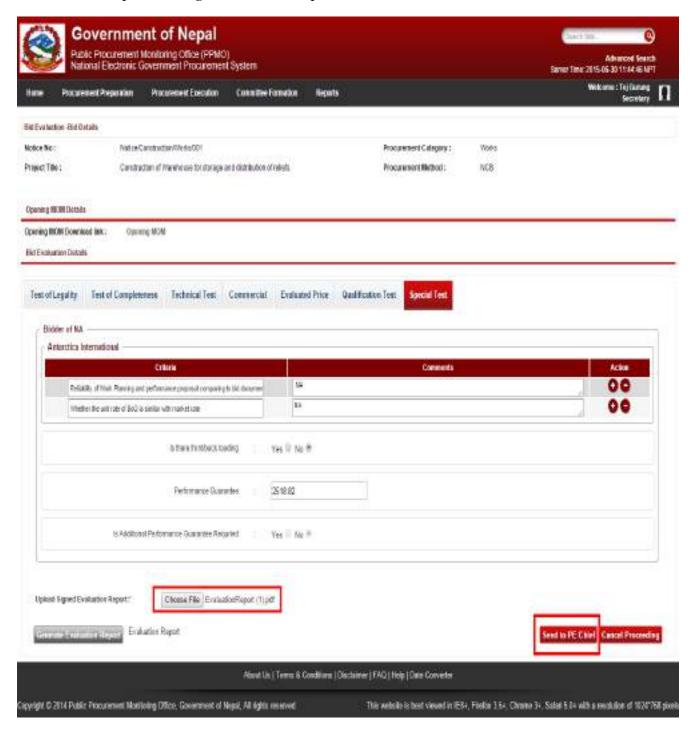


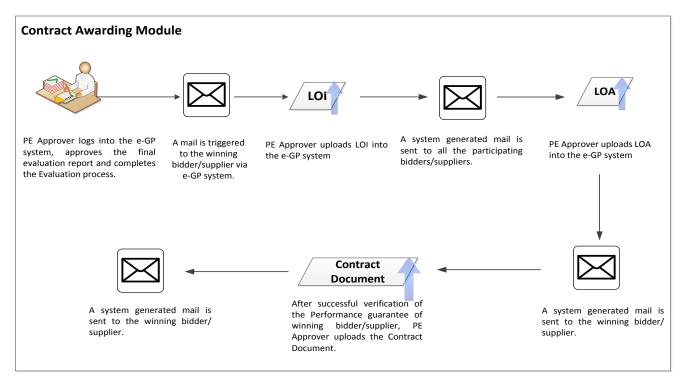
Fig: Bid Evaluation: step 12

PE Chief Logs into the e-GP system finds the Evaluation Report pending on his/her dashboard and approves it or perform necessary actions to complete the bid evaluation process.



# **Module: Contract Awarding**

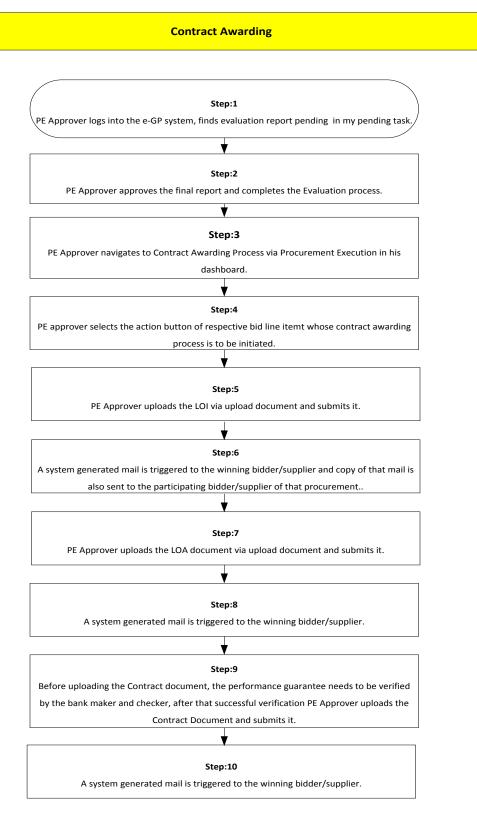
## **Business Flow Diagram**



PE Approver logs into the e-GP system and approves the final Evaluation Report. Thereafter, LOI is uploaded into the system after which an email is sent to the winning bidder along with other participating bidder. After expiry of bid protest deadline, PE Approver uploads LOA in the system and email is sent to the winning bidder by the system. Finally, PE Approver uploads contract document after ensuring verified PG through bank, hence completing the contract awarding process.



## **Steps**



Step 1

PE approver logs into the e-GP system, clicks on Evaluation Report from Category of Pending Task.



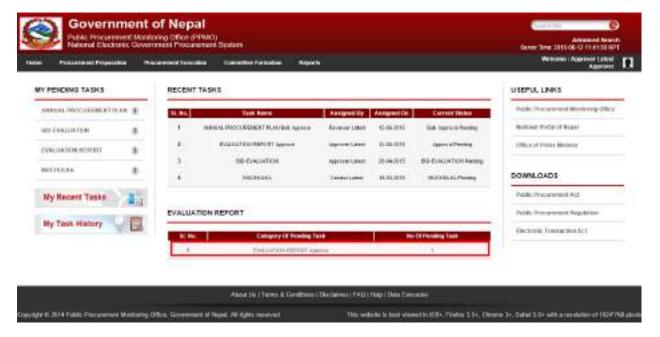


Fig. Contract Awarding: Step 1

The user approves the respective bid and completes the Evaluation process.

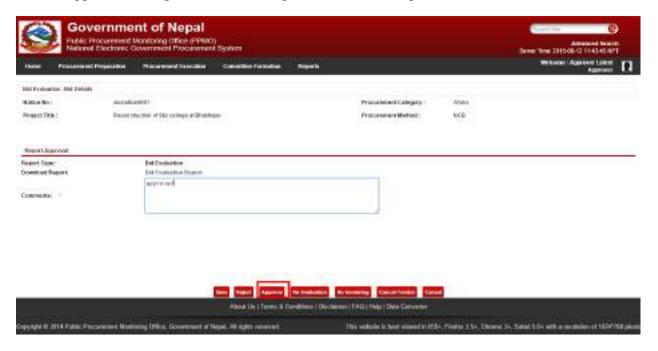


Fig. Contract Awarding: Step 2

## Step 3

The user navigates to Contract Awarding Process via Procurement Execution from his dashboard.





Fig. Contract Awarding: Step 3

The User selects the action button of the respective bid line item whose Contract Awarding process is to be initiated.



Fig. Contract Awarding: Step 4



The User uploads the LOI document and submits it.



Fig. Contract Awarding: Step 5

## Step 6

A system generated mail is triggered to the awarded bidder/supplier and copy of that mail is set to all participating bidders/supplier.



Fig. Contract Awarding: Step 6



After the successful issuance of LOI document, PE Approver uploads the LOA document in the system.



Fig. Contract Awarding: Step 7

## Step 8

A system generated mail is triggered to the winning bidder.

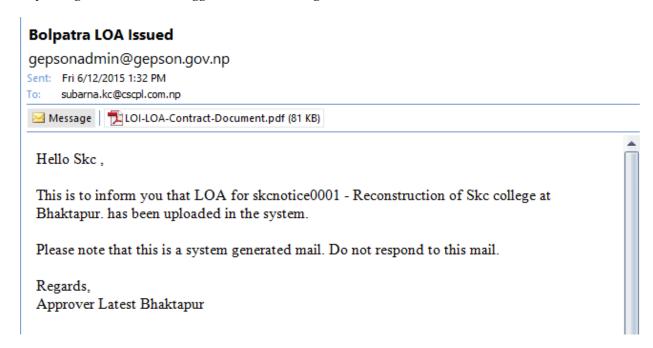


Fig. Contract Awarding: Step 8

## Step 9



The verification from the Bank's Maker and Checker regarding the Performance guarantee is required before uploading the Contract Document, after the successful verification of the Performance guarantee PE Approver uploads the Contract Document to the system and contract signing can be done.



Fig. Contract Awarding: Step 9



A system generated mail is triggered to the winning bidder.

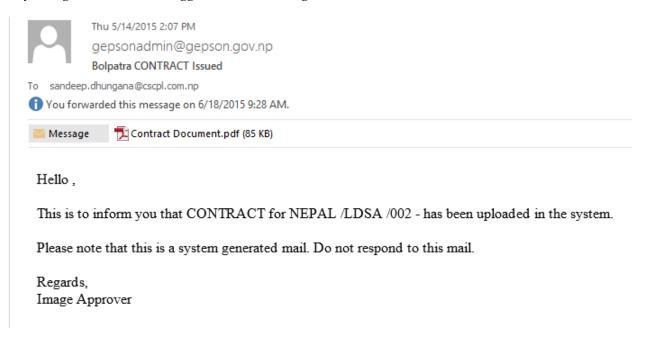


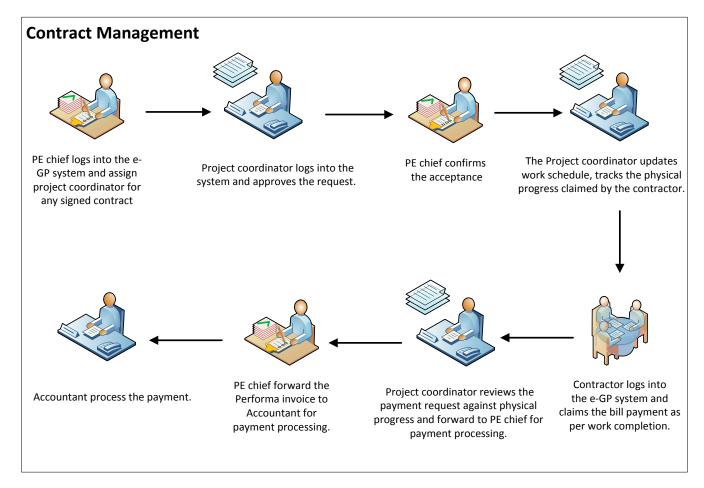
Fig. Contract Awarding: Step 10

In this way, Contract Awarding process ends with the successful upload of the Contract Document. By the time PE Approver uploads LOA and Contract Document, an auto generated mail is sent to the winning bidder/supplier.



# **Module: Contract Management**

# **Business Flow Diagram**

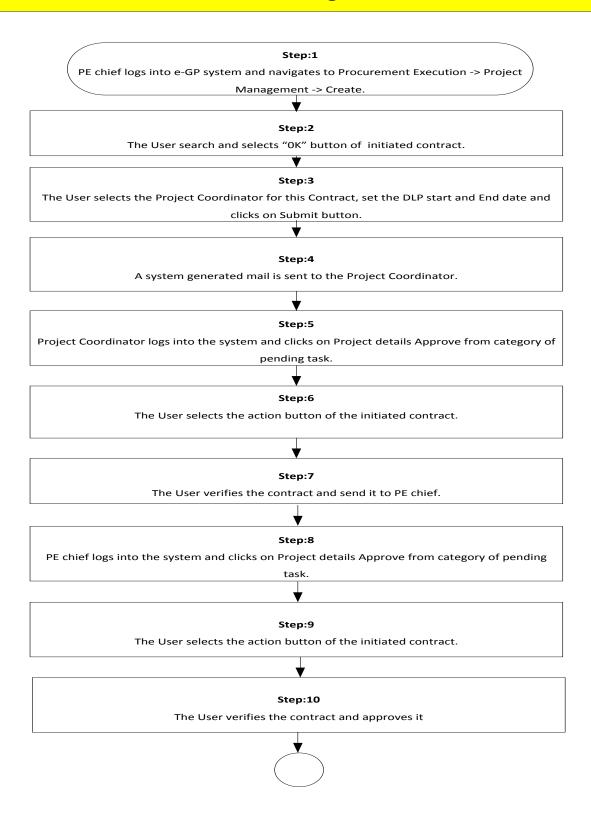


PE chief logs into the e-GP system and assigns the project coordinator for any signed contract. Project coordinator approves the request and send it to PE chief for final approval. Thereafter PE chief confirms the acceptance. Project coordinator updates work schedule, tracks the physical progress claimed by contractor, process the payment requested by the contractor and request PE chief to process the payment after reviewing the physical progress. After that PE chief forwards the Performa invoice to Accountant for further processing. Finally accountant process the payment.



# **Steps**

### **Contract Management**







#### Step:11

After an email notification winning bidder logs into the system and navigates to Procurement Execution -> Contract Management -> Payment Management -> Bill -> Create.



The User search for the respective contract and clicks on it's Action button.

### Step:13

The User initiates the Mobilization Advance payment with verified APG, and clicks on Submit button.

#### Step:14

Project coordinator logs into the system and clicks on "Bill Approval Request" from category of pending task.

#### Step:15

The User selects the Action button of initiated Bill Approval Request.

#### Step:16

The User verifies it and send it to PE chief.

# Step:17

PE chief logs into the system and clicks on "Bill Approval Request" from category of pending

#### \_\_\_\_

#### Step:18

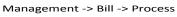
The User selects the Action button of initiated Bill Approval Request.

# Step:19

The User verifies it and clicks on Certify button.

# Step:20

The Mobilization Advance payment is now processed to the Accountant, Accountant logs into the system and navigates to Procurement Execution -> Contract Management -> Payment







#### Step:21

Accountant fills the Contract number and clicks on search button.



#### Step:22

The User clicks on the Action button of claimed Advance payment.



#### Step:23

The user adds the Payment release date and clicks on submit button.



# Step:24

Project coordinator needs to keep update on works completion of the contract hence the user logs into the system and navigates to Project Execution -> Contract Management -> Project Management -> view/update.



### Step:25

The User clicks on the Action button of the respective contract.



#### Step:26

The User navigates to Manage Program Schedule -> Program Schedule -> Add Program Schedule.



### Step:27

The User updates Completion Percentage and clicks on Add button.



### Step:28

Contractor claims for monthly bill payment after 30% of work is completed, the user clicks on Add item button.

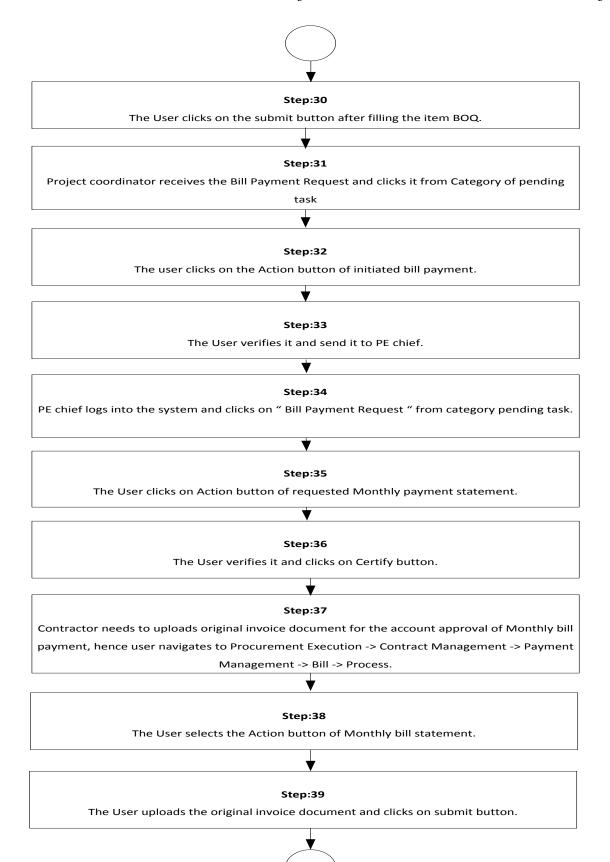


### Step:29

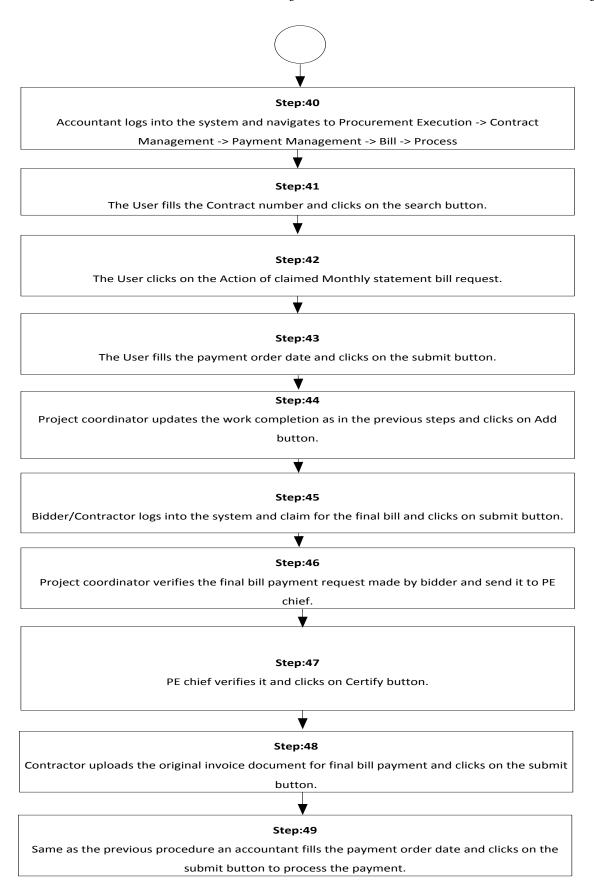
The User fills the item BOQ as per works completed and clicks on OK button.











Step 1

PE chief logs into the system and navigates to Procurement Execution -> Contract Management -> Project Management -> Create.







Fig. Contract Management: Step 1



The user selects the respective contract and clicks on OK button.

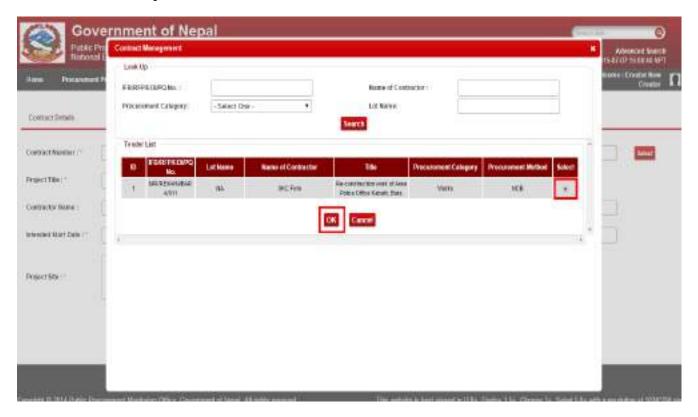


Fig. Contract Management: Step 2

# Step 3

The User selects the Project coordinator for this contract, set up the DLP start and end date then clicks on the submit button.



Fig. Contract Management: Step 3



A system generated mail is received by the Project coordinator.



Fig. Contract Management: Step 4

# Step 5

Project coordinator logs into the system and clicks on Project details approve from Category of Pending Task.



Fig. Contract Management: Step 5

# Step 6



The User clicks on the Action button of the initiated contract.

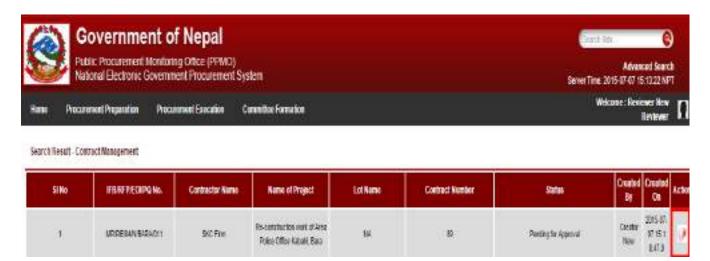


Fig. Contract Management: Step 6

# Step 7

The User reviews the contract and sends it to PE chief/Approver.

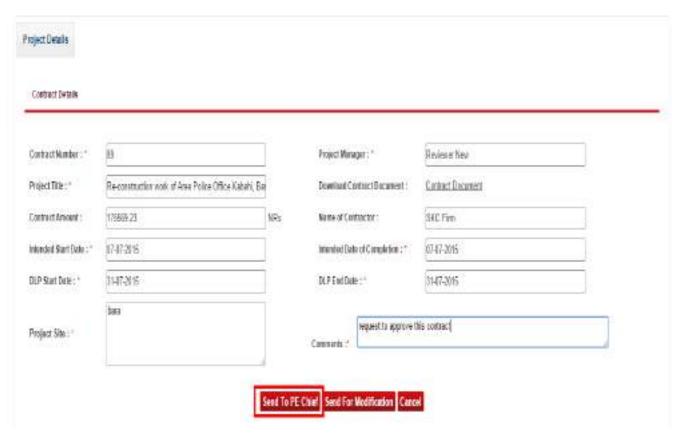


Fig. Contract Management: Step 7



PE chief logs into the system and clicks on Projects details approve from category of pending task.

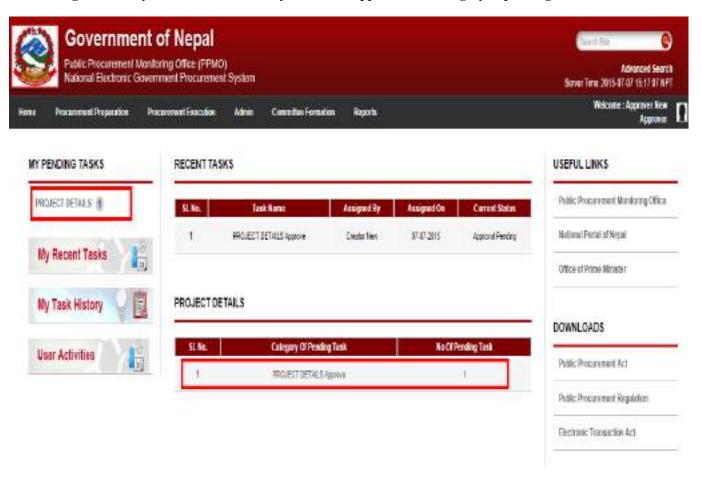




Fig: Contract Management: step 8



The User clicks on the Action button of initiated contract.



Fig: Contract Management: step 9

# Step 10

The User reviews the initiated contract and clicks on the Approve button.

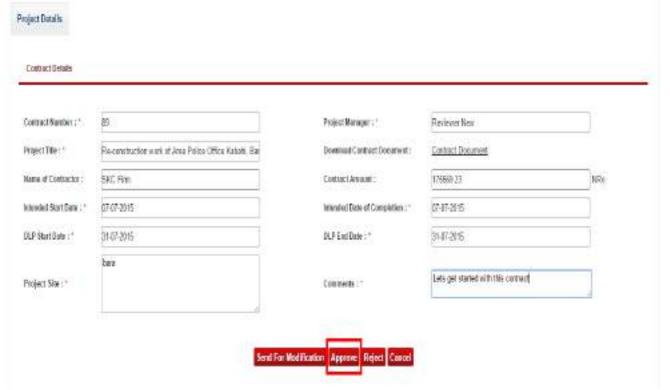


Fig: Contract Management: step 10



After receiving the system generated mail, contractor navigates to Procurement Execution -> Contract Management -> Payment Management -> Bill -> Create.

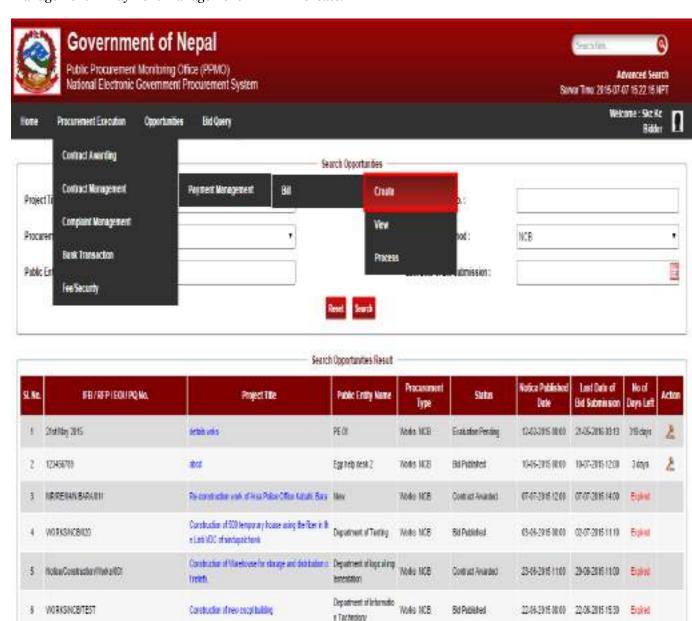


Fig: Contract Management: step 11

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explanation properties

The User searches for the respective contract and clicks on the Action button.





Fig: Contract Management: step 12



The User initiates the Mobilization Advance payment bill with verified APG and clicks on submit button.

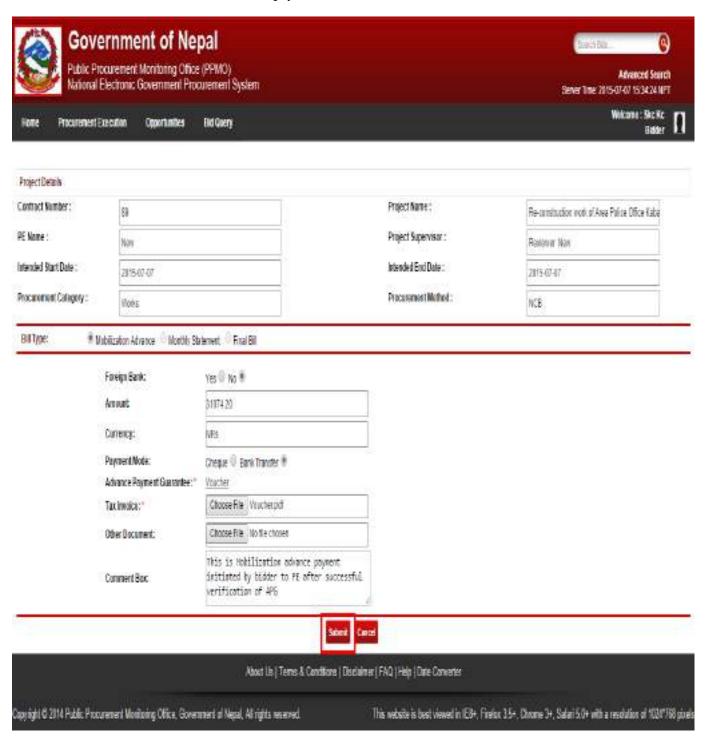


Fig. Contract Management: Step 13



Project coordinator logs into the system and clicks on the bill approval request from category of pending task.

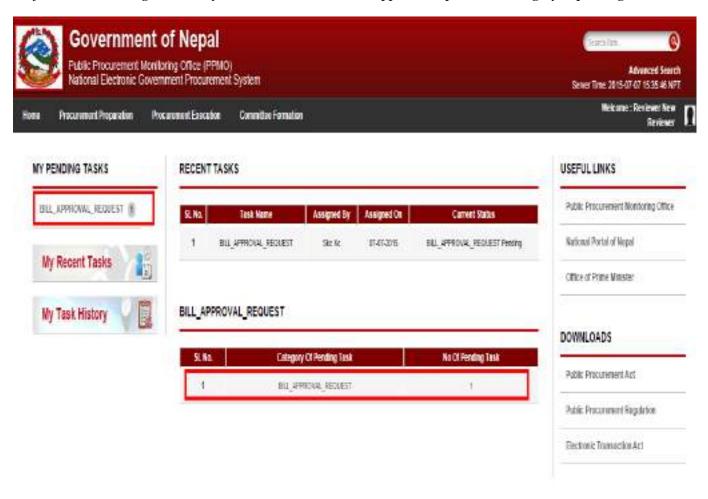




Fig. Contract Management: Step 14



The User clicks on the Action button of the initiated bill approval request.

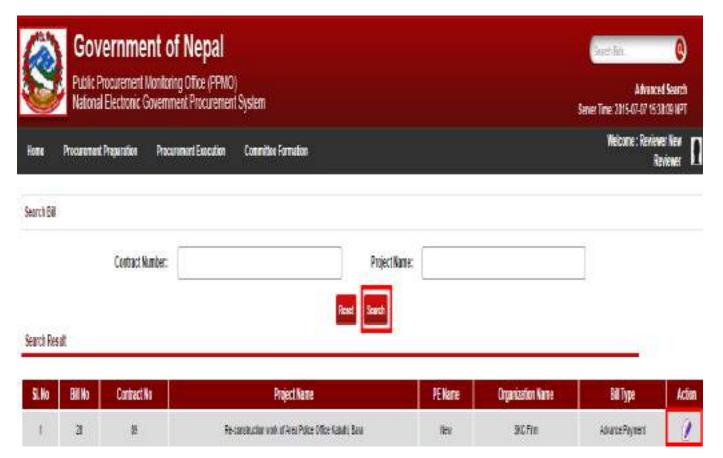


Fig. Contract Management: Step 15

The User verifies the bill approval request and send it to PE chief.

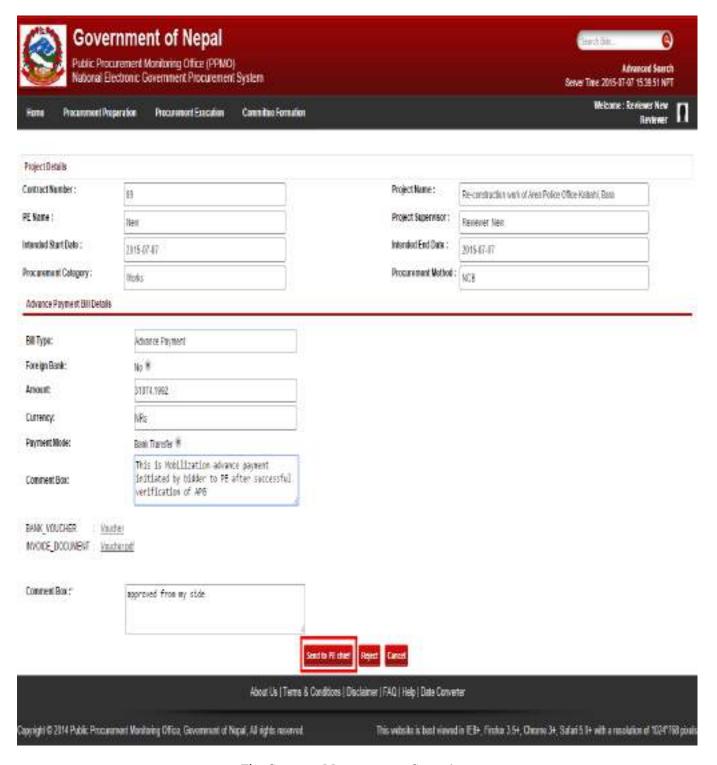
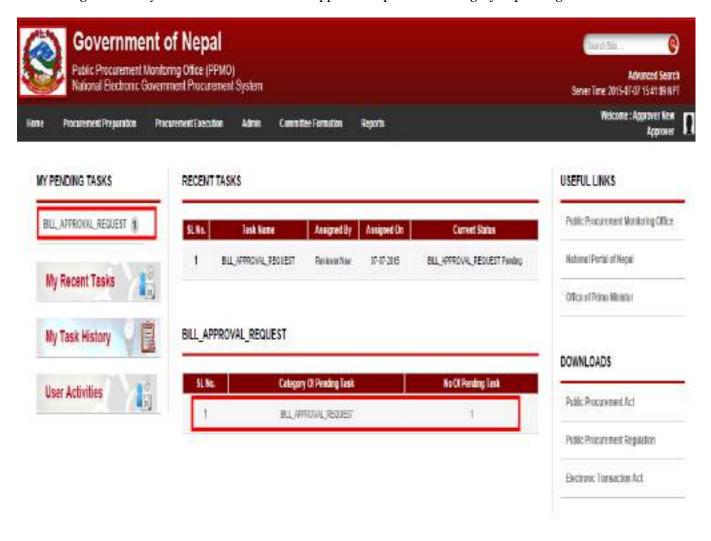


Fig. Contract Management: Step 16



PE chief logs into the system and clicks on the bill approval request from category of pending task.



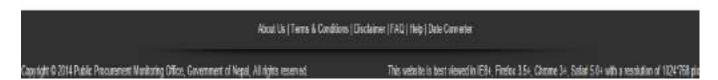


Fig. Contract Management: Step 17



The User clicks on the Action button of initiated bill approval request.



Fig. Contract Management: Step 18

The User verifies it and clicks on the certify button.

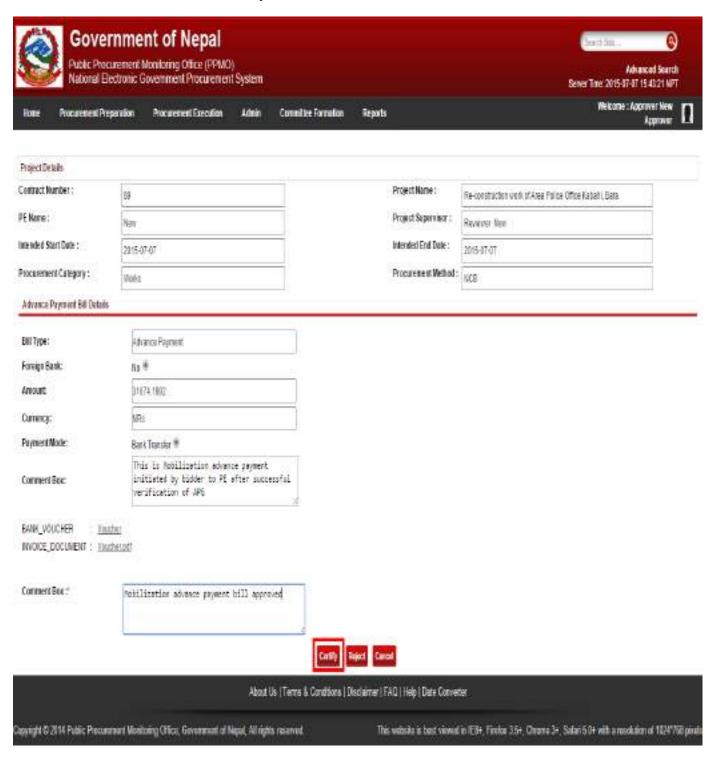
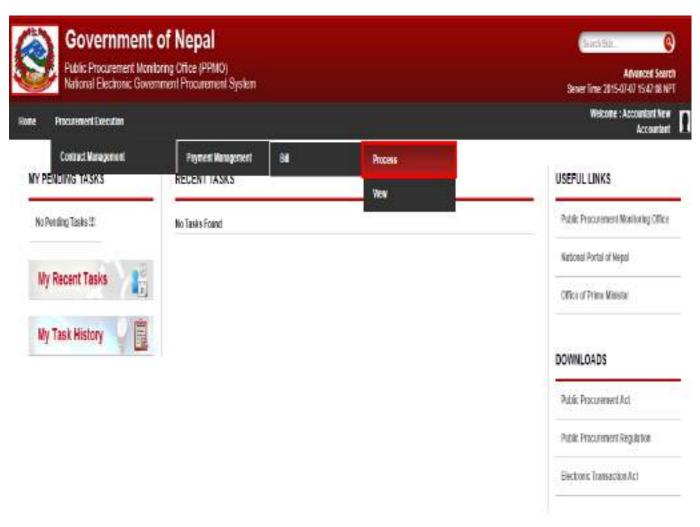


Fig. Contract Management: Step 19



The Mobilization advance bill payment is then processed to the accountant, accountant logs into the system and navigates to Procurement Execution -> Contract Management -> Payment Management -> Bill -> Process.



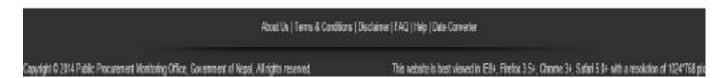


Fig: Contract Management: step 20



The User fills in the contract number and clicks on the search button.



Fig: Contract Management: step 21

# Step 22

The User clicks on the Action button of claimed advance bill payment.



Fig: Contract Management: step 22



The User fills the payment order date and clicks on the submit button.

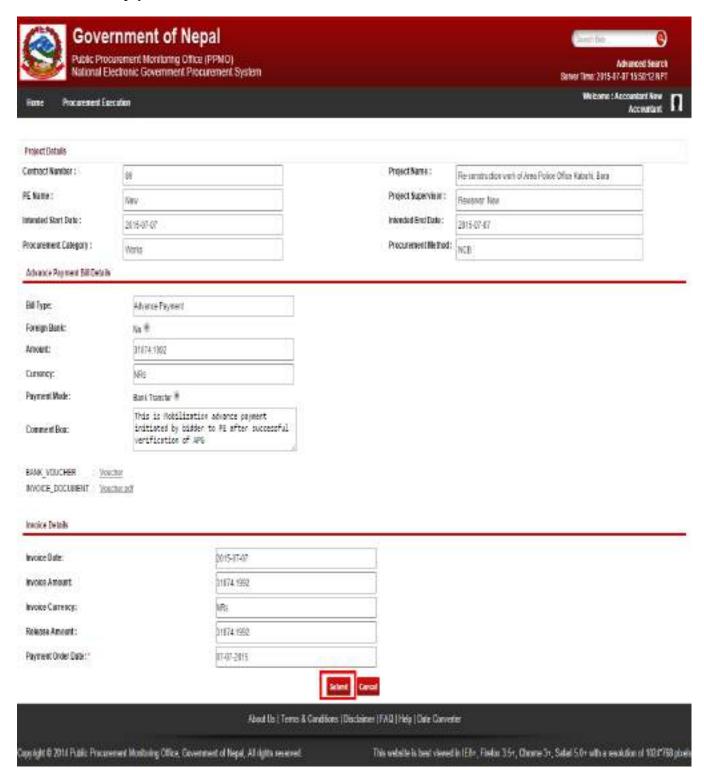


Fig: Contract Management: step 23



Project coordinator needs to keep update on works completion of the contract hence the user logs in the system and navigates to Procurement Execution -> Contract Management -> Project Management -> View/Update.





Fig: Contract Management: step 24



The User clicks on the action button of the respective contract.

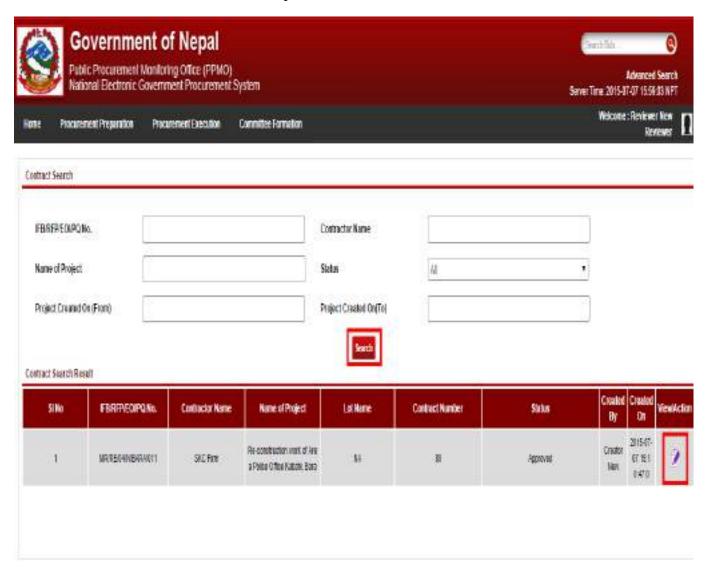




Fig. Contract Management: Step 25



The user navigates to Manage Program Schedule -> Program Schedule -> Add Program Schedule.

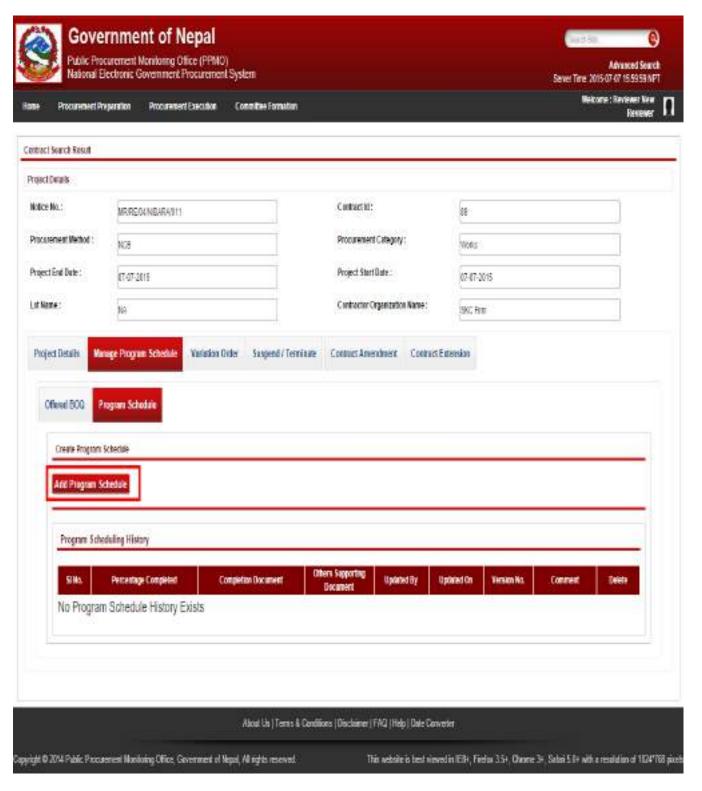


Fig. Contract Management: Step 26

# Step 27

The User fills the works completion percentage, uploads the completion documents and clicks on the Add button.



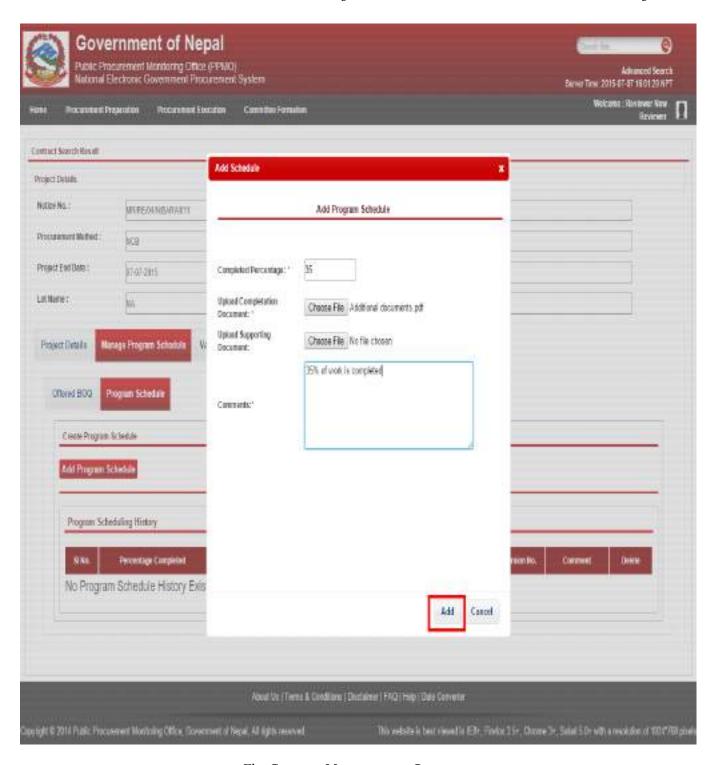


Fig. Contract Management: Step 27



Contractor can claims for the monthly statement bill when 30% of work is completed and verified by the PE coordinator, the user clicks on the Add Item button in order to claim.

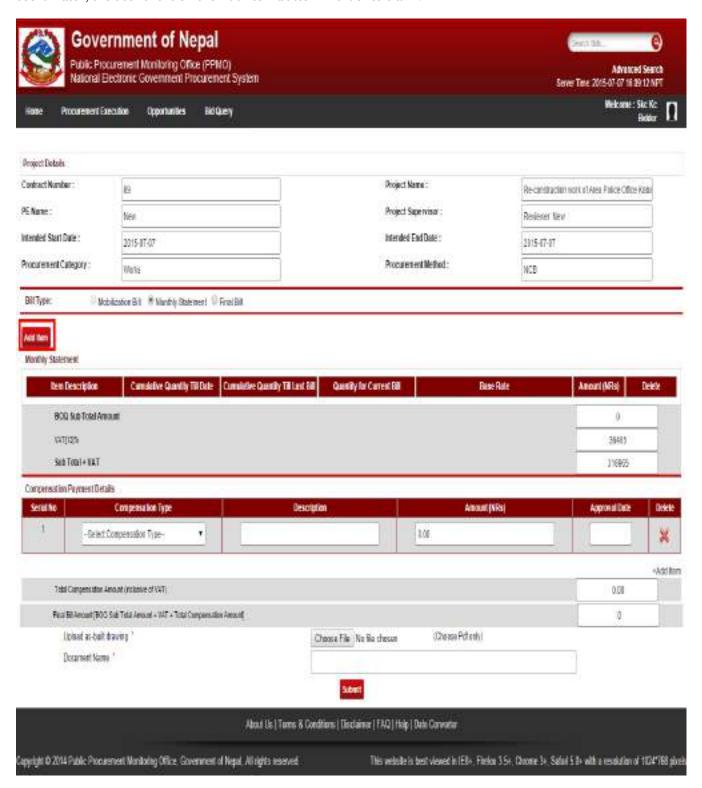


Fig. Contract Management: Step 28



The User fill in the Item BOQ as per works completed and clicks on the OK button.

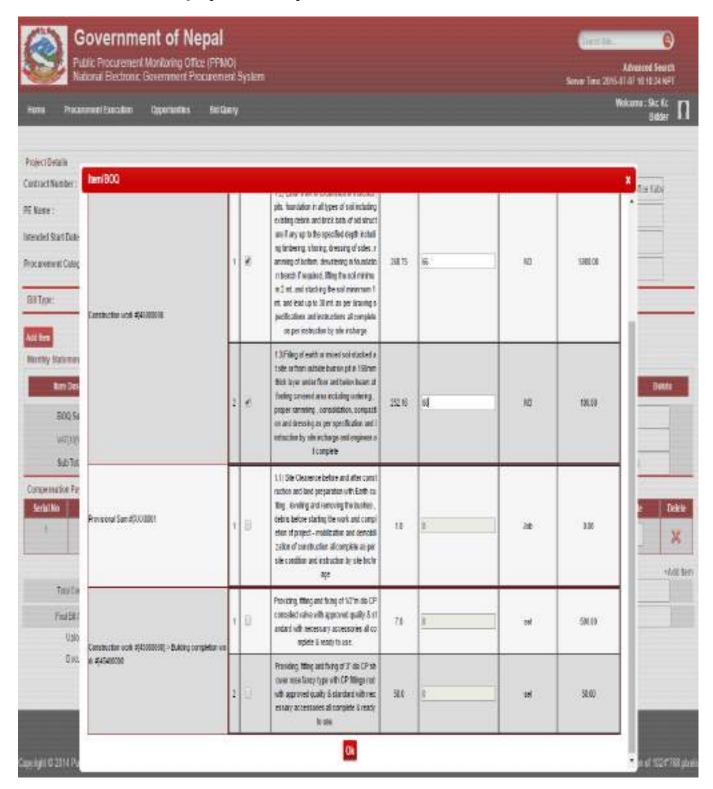


Fig. Contract Management: Step 29

# Step 30

The User clicks on the submit button after adding the Item BOQ.



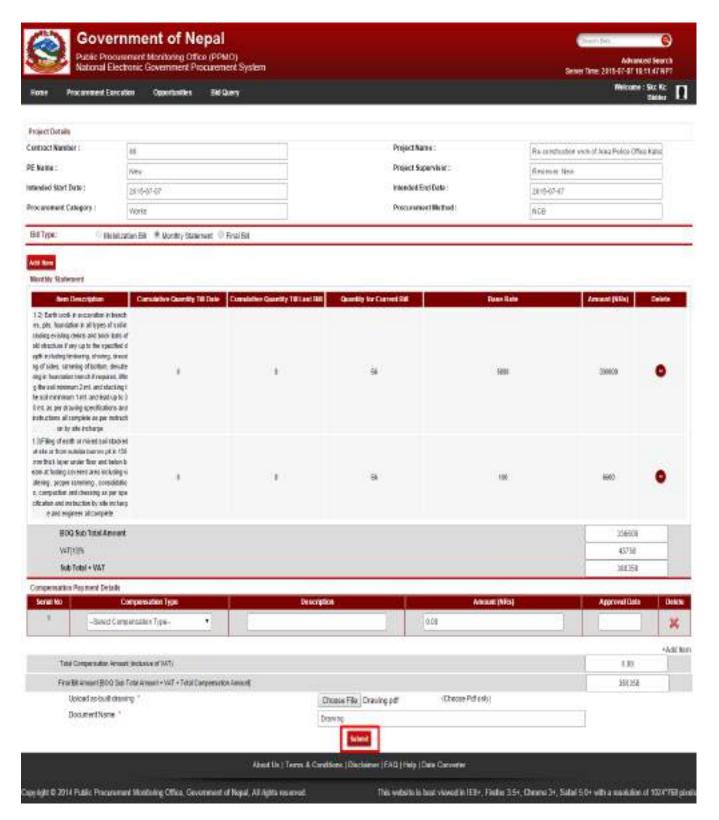


Fig. Contract Management: Step 30

Project coordinator clicks on bill approval request from category of pending task.



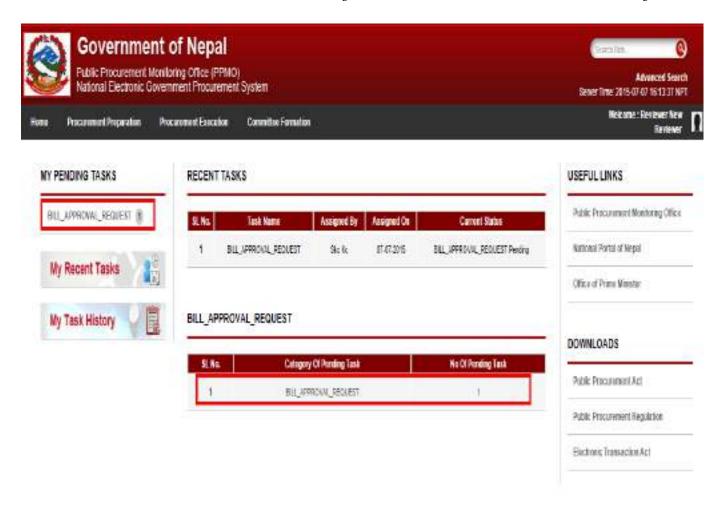




Fig. Contract Management: Step 31



The User clicks on the Action button of initiated monthly statement bill payment.



Fig: Contract Management: step 32

The User verifies the initiated monthly statement bill payment and send it to PE chief.

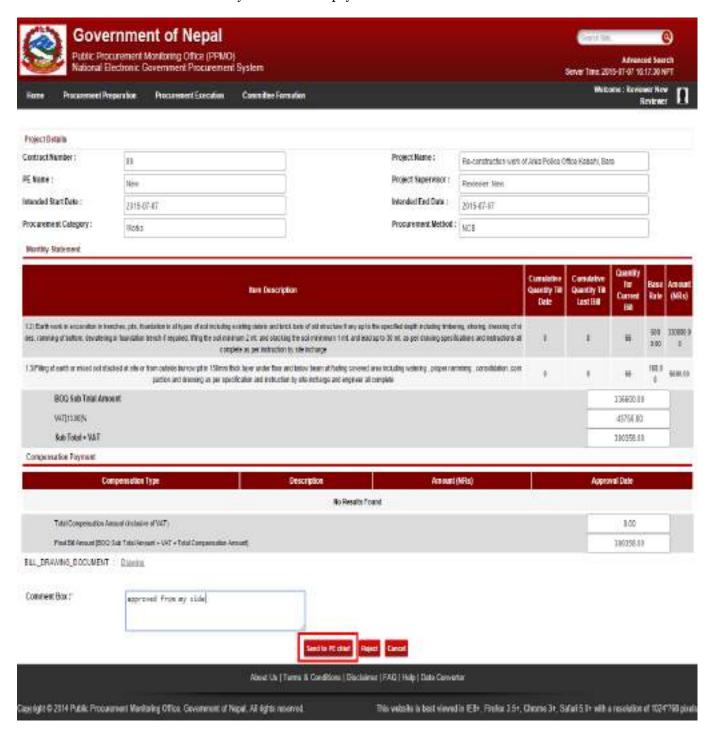


Fig: Contract Management: step 33



PE chief logs into the system and clicks on bill approval request from category of pending task.





Fig: Contract Management: step 34

The User clicks on the Action button of initiated monthly statement bill.



Fig: Contract Management: step 35

The User reviews the initiated monthly statement bill and clicks on certify button.

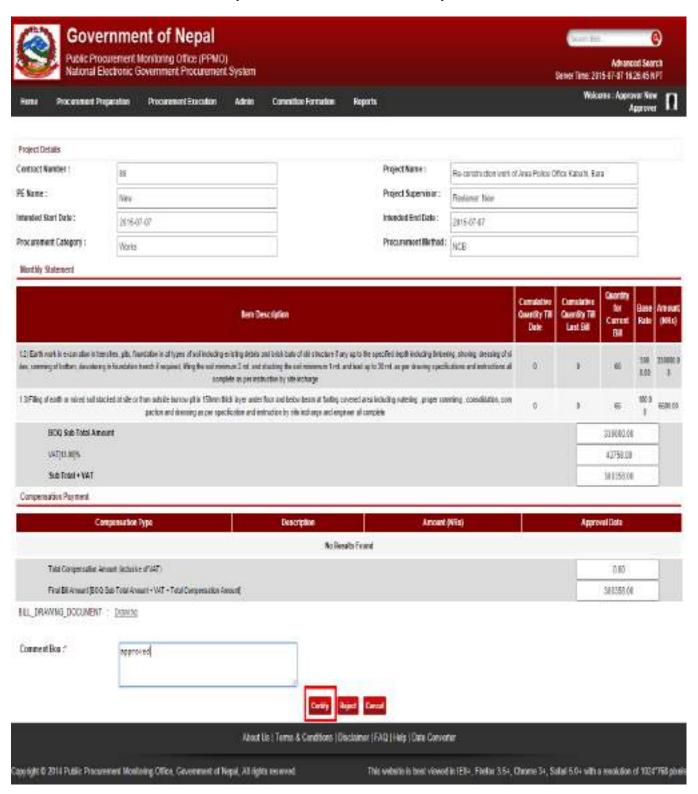


Fig: Contract Management: step 36

## **Step 37**



Contractor needs to upload original invoice document for the account approval of monthly statement bill payment, hence the user navigates to Procurement Execution -> Contract Management -> Payment Management -> Bill -> Process.





Fig. Contract Management: Step 37

The user clicks on the Action button of initiated monthly bill statement.



Fig. Contract Management: Step 38

The User uploads the original invoice document and clicks on the submit button.

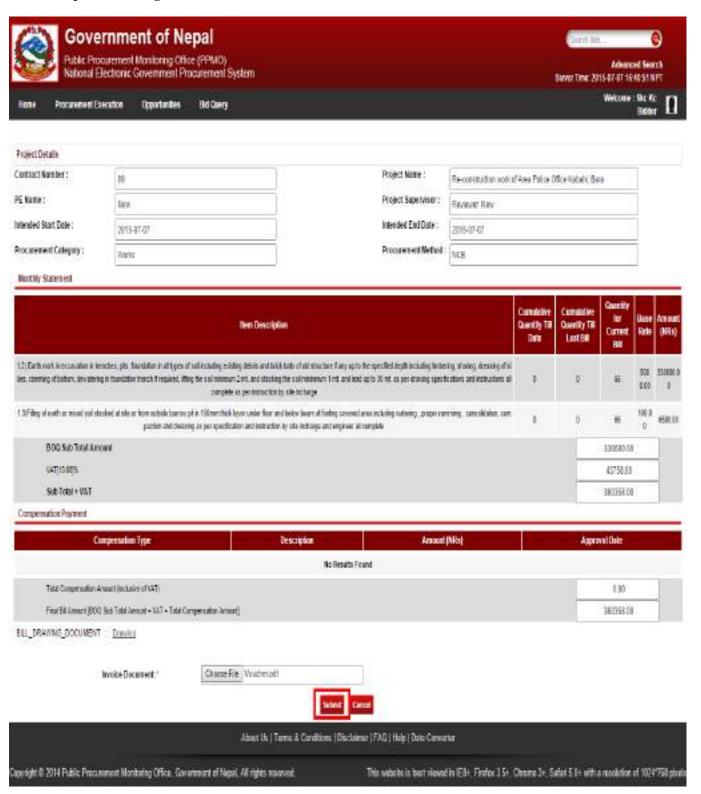


Fig. Contract Management: Step 39



Accountant logs into the system and navigates to Procurement Execution -> Contract Management -> Payment Management -> Bill -> Process.

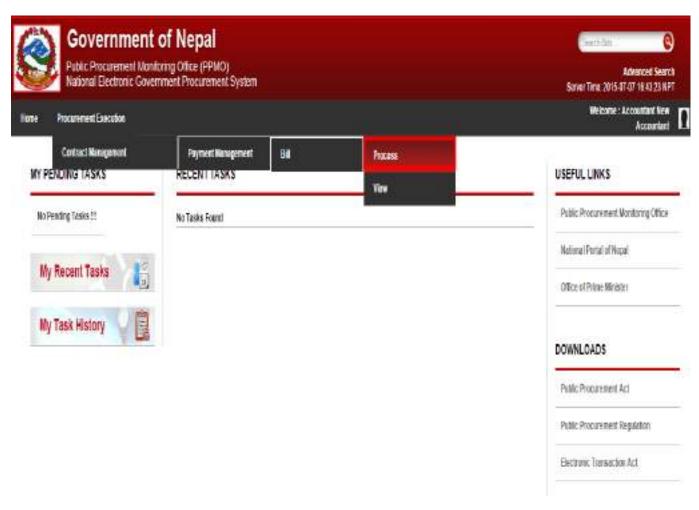




Fig. Contract Management: Step 40



The User fills in the contract number and clicks on the submit button.



Fig. Contract Management: Step 41

# Step 42

The User selects the Action button of claimed monthly statement bill.

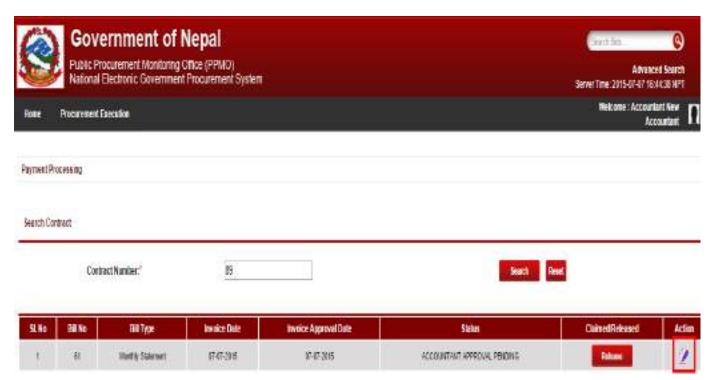


Fig. Contract Management: Step 42



The User fills the payment order date and clicks on the submit button.

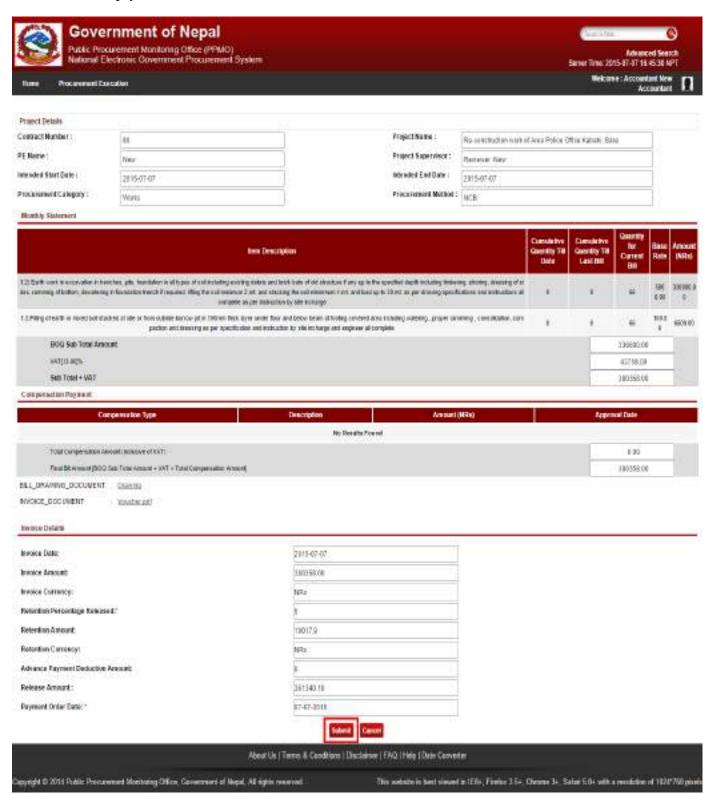


Fig. Contract Management: Step 43

# Step 44

Project coordinator updates the work completion as in the previous steps and clicks on Add button.



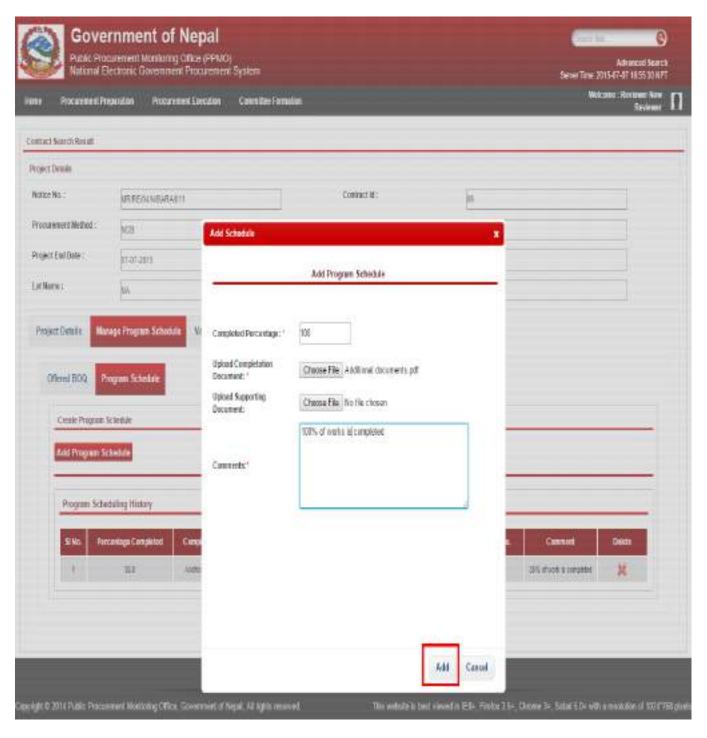


Fig: Contract Management: step 44

Contractor logs into the system same as in previous steps, claims for the final bill and clicks on the submit button.

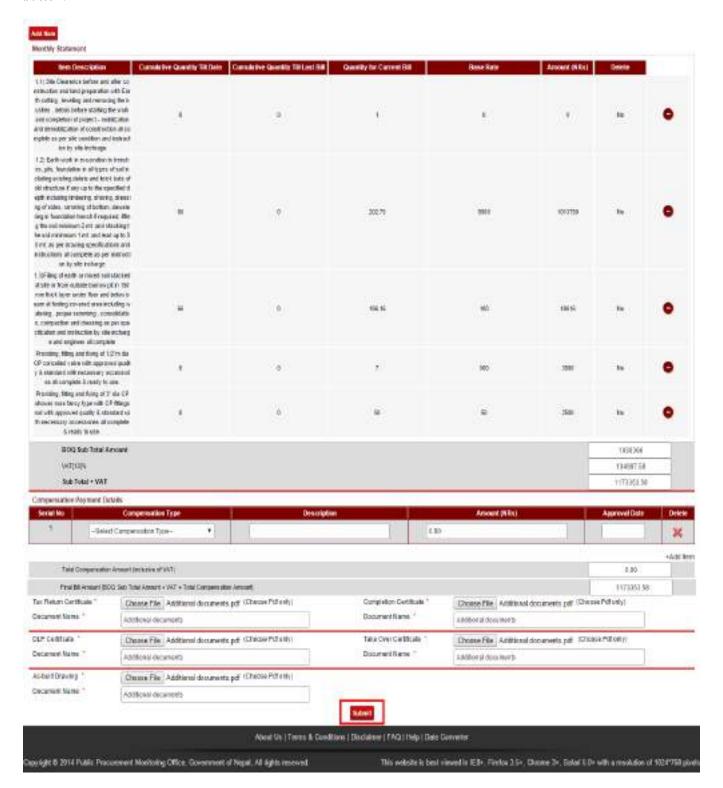


Fig: Contract Management: step 45



Project coordinator verifies the final bill initiated by bidder and send it to PE chief.

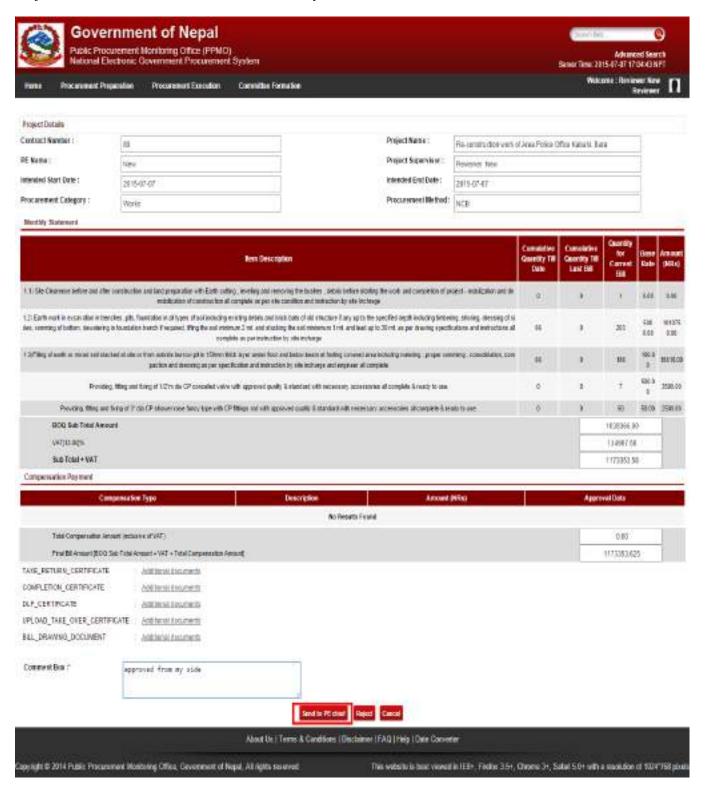


Fig: Contract Management: step 46

# Step 47

PE chief verifies the final bill and clicks on the certify button.



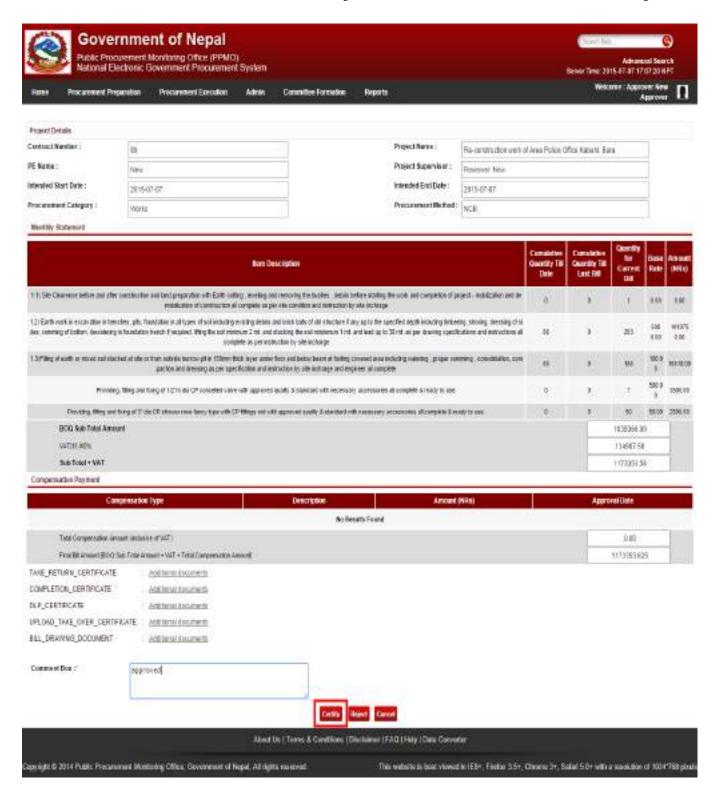


Fig: Contract Management: step 47



Contractor uploads the original invoice document for the final bill payment and clicks on the submit button.

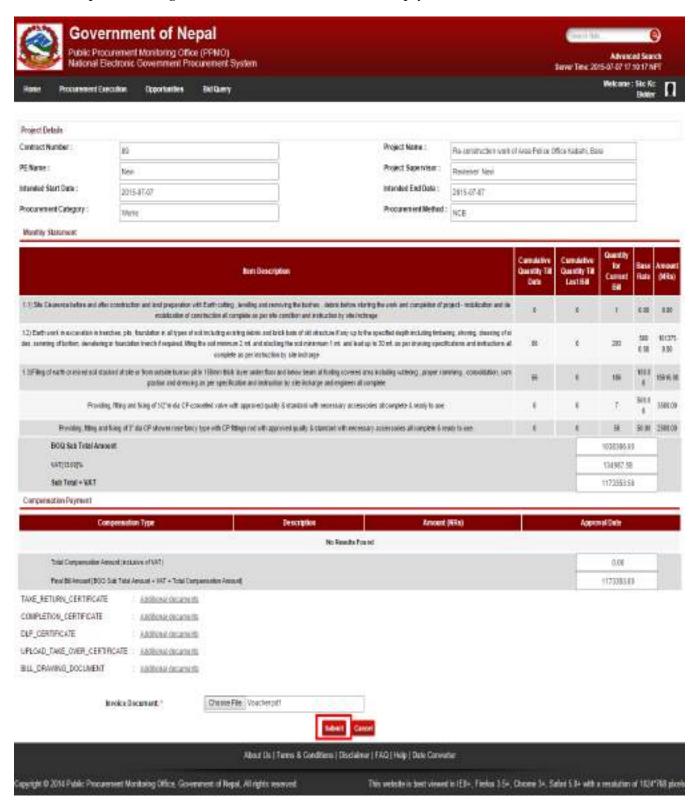


Fig: Contract Management: step 48

# Step 49



Accountant fills the payment order date and clicks on the submit button to make final bill payment same as previous step made by the accountant.

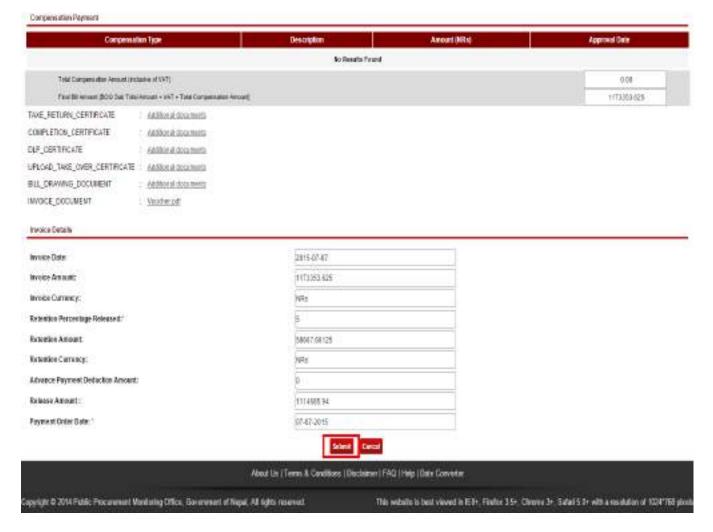


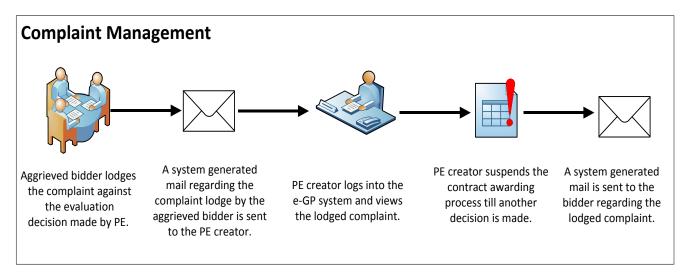
Fig. Contract Management: Step 49

Contract Management process ends with the completion of works and release of payment to the contractor. After that DLP or warranty period starts based on terms specified in contract document.



# **Module: Complaint Management**

# **Business Flow Diagram**

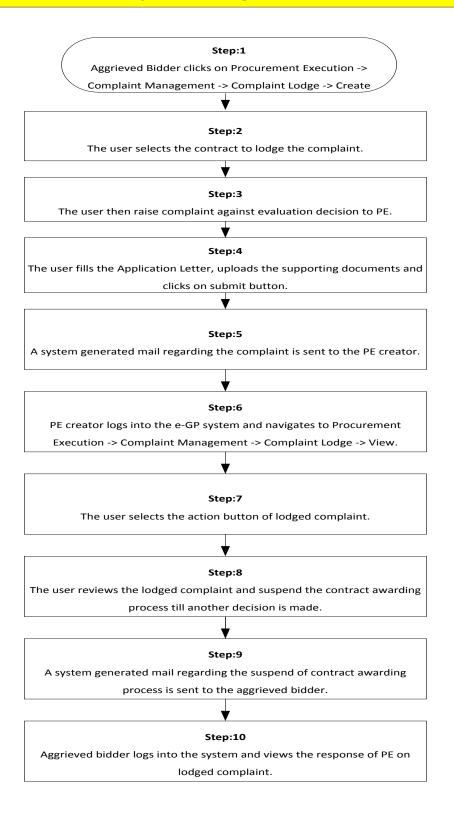


After LOI is issued by PE during contract awarding process, an aggrieved bidder can lodge complaint to PE within 7 days of LOI Issuance. Thereafter, PE creator receives a system generated mail notifying the lodged complaint in e-GP system by Aggrieved Bidder. PE creator then views the complaint and decides whether to reject the complaint or suspends the further contract awarding process.



#### **Steps**

# **Complaint Management**



Step 1

Aggrieved bidder logs into the e-GP system and navigates to Procurement Execution -> Complaint Management -> Complaint Lodge -> Create.







Fig: Complaint Management fig 1



The User selects the action button of desired contract to lodge the complaint.

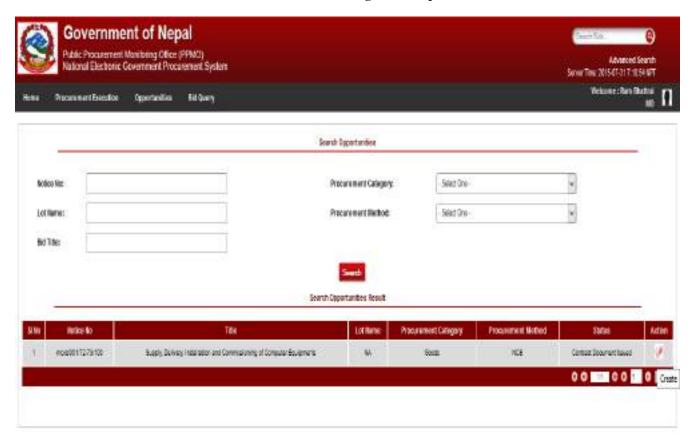




Fig: Complaint Management fig 2

The user raises the complaint against evaluation decision into the system.

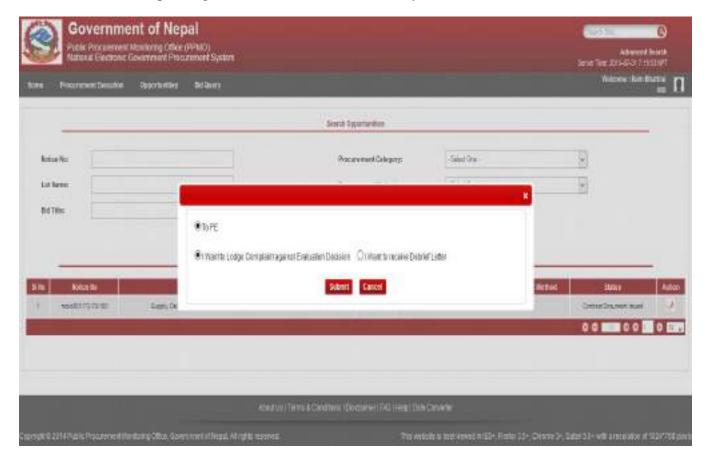


Fig: Complaint Management fig 3



The user fills the Application Letter field, uploads the supporting documents and clicks on the submit button.

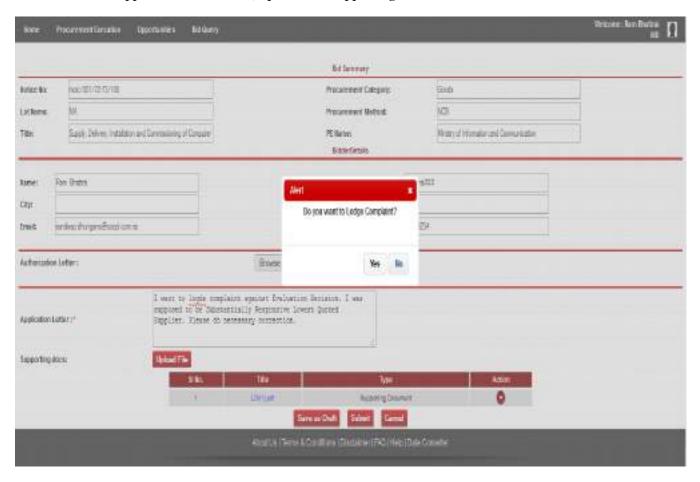


Fig: Complaint Management fig 4

A system generated mail is sent to the PE creator regarding the complaint lodged by the aggrieved bidder.



Fig: Complaint Management fig 5



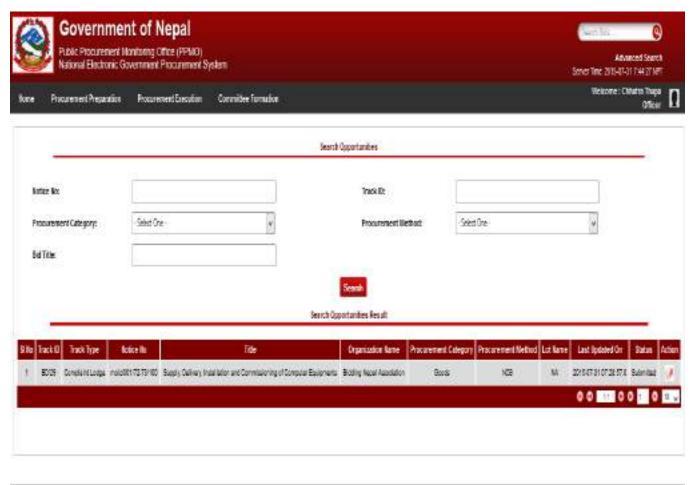
PE creator logs into the e-GP system and navigates to Procurement Execution -> Complaint Management -> Complaint Lodge -> View.



Fig: Complaint Management fig 6



The user selects the action button of contract in which the complaint is lodged.



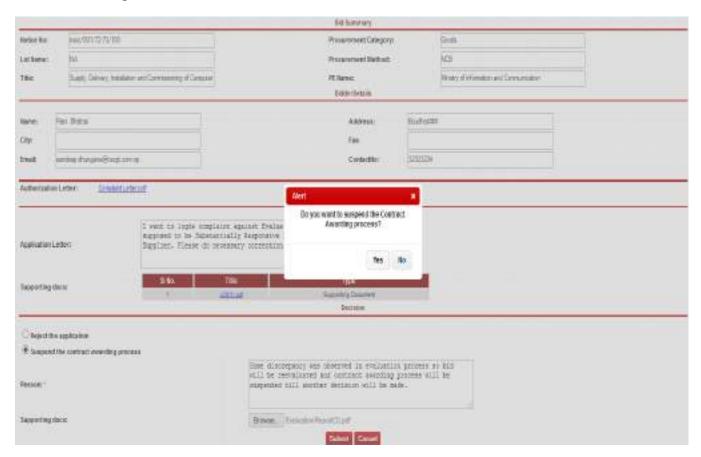
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Fig: Complaint Management fig 7

The user views the complaint and suspends the contract awarding process if the complaint is relevant or rejects the irrelevant complaint.



 ${\it Fig: Complaint Management fig~8}$ 



A system generated mail is received by the aggrieved bidder regarding the response of PE on his/her complaint.



This is inform you that your Bid Protest has been accepted by the Ministry of Information and Communication for the Tender IFB No.: moic/001/72-73/100.

Please log into the Bolpatra system for more details.

Please note that this is a system generated mail. Do not respond to this mail. If you have any query, please contact admin team.

Warm Regards, Bolpatra Admin Team

Fig: Complaint Management fig 9



The Aggrieved bidder logs into the e-GP system and views the response made by PE.

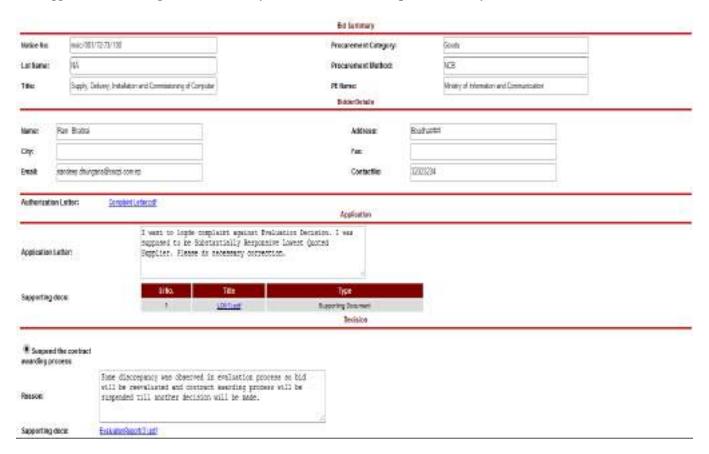
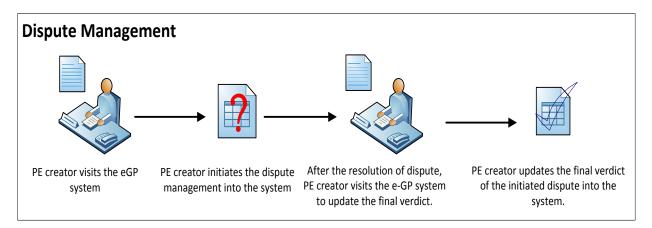


Fig: Complaint Management fig 10

In this way, following the above mentioned steps Complaint Management can be handled successfully.

# **Module: Dispute Management**

# **Business Flow Diagram**



After the dispute arises between PE and the Contractor, PE creator initiates the dispute management process by entering detail into the system including the matter of dispute, value of dispute, dispute lodge date and uploading supporting documents. Thereafter, when the dispute is resolved PE creator revisits the e-GP system to update the final verdict of the dispute.



# **Steps**

# **Dispute Management**

# Step:1 PE creator logs into e-GP system and navigates to Procurement Execution -> Contract Management -> Dispute Management -> Create. Step:2 The User search for the respective contract to create dispute management. Step:3 The User selects the action button of the contract. Step:4 The user fills in the matter of dispute, value of dispute, lodge date, status, uploads supporting documents and clicks on save button. Step:5 After the resolution of the dispute, PE creator logs into the system and navigates to Procurement Execution -> Dispute Management -> Update. Step:6 The User search for the respective contract to update the dispute management.

#### Step:7

The User selects the action button of contract from contract search list.

#### Step:8

The user selects the action button of the contract from Dispute list.

# Step:9

The User updates the status to Resolved, fills the Final Verdict, uploads the supporting documents and clicks on the Update button to complete dispute management.



PE creator logs into the e-GP system and navigates to Procurement Execution -> Contract Management -> Dispute Management -> Create.





Fig: Dispute Management fig 1



The User searches for the respective contract to create dispute management.

Public Procurement Monitoring Office (FPMO) National Electronic Government Procurement System				Advanced Search Senor Time 2815-08-28 & 11 18 MPT
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Search Contract				
Notice No			Contractor Name	1)
Project Created (in (From)		-3	Project Created On(To)	
Project Title	Roadvaly Excavation, Structures	3 de and Cross Drain and		
	33		_	



Fig: Dispute Management fig 2

The user selects the action button of the contract.



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Fig: Dispute Management fig 3

The user fills the matter in dispute, value of dispute, lodge date, status, uploads the supporting documents and clicks on the save button to create the dispute into the system.

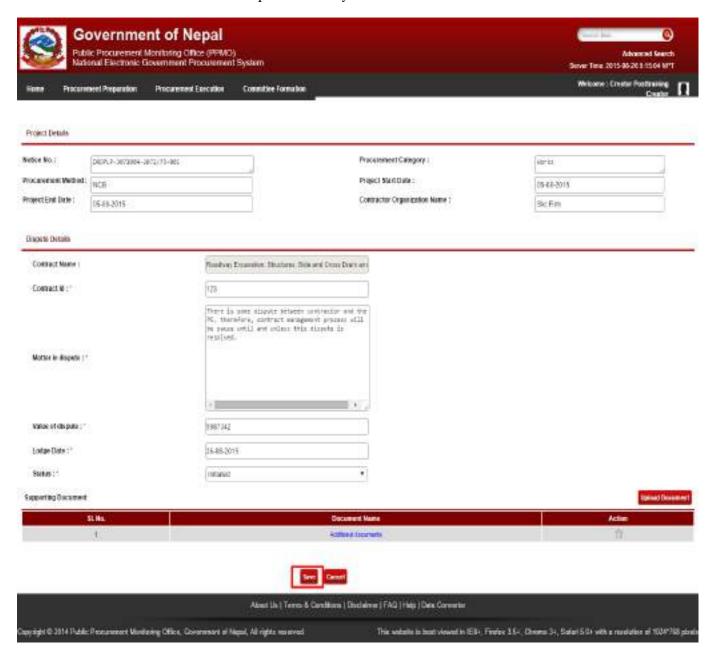


Fig: Dispute Management fig 4

After the resolution of the dispute, PE creator logs into the system and navigates to Procurement Execution -> Contract Management -> Dispute Management -> Update.

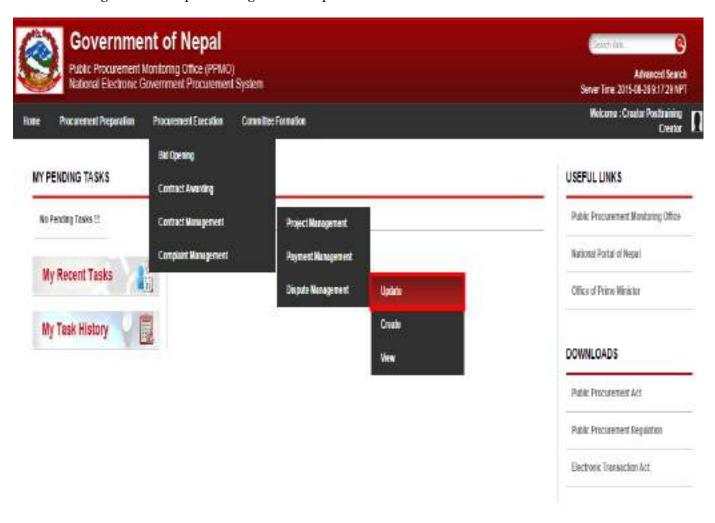
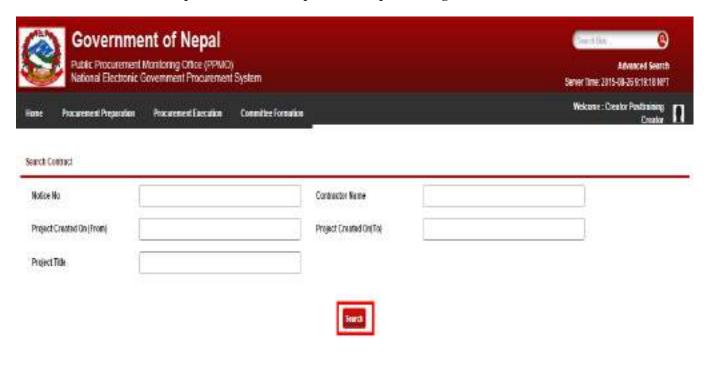




Fig: Dispute Management fig 5



The user searches for the respective contract to update the dispute management.



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Fig: Dispute Management fig 6



The user selects the action button of contract from Contract Search Result.

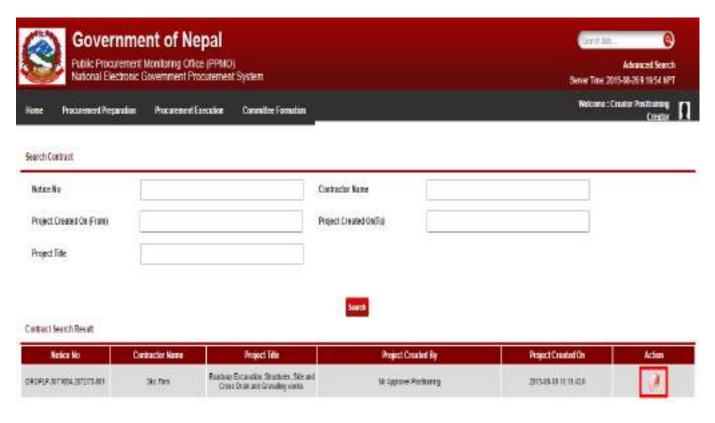




Fig: Dispute Management fig 7

### Step 8

The user selects the action button of the Contract Dispute List.

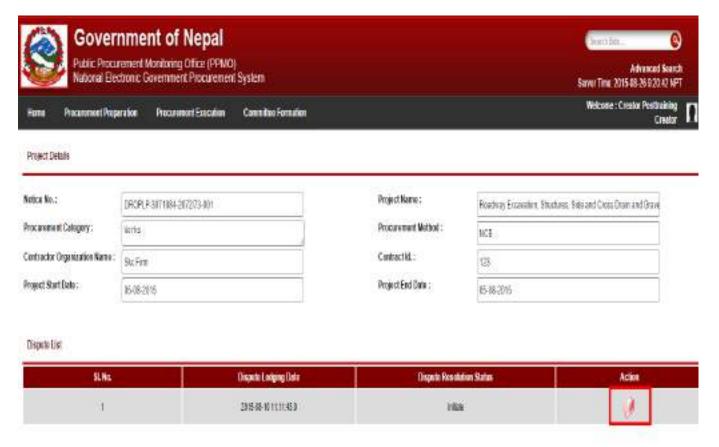




Fig: Dispute Management fig 8

#### Step 9

The user updates the status to Resolved, fills the Final Verdict, uploads the supporting documents and clicks on the Update button to complete dispute management.

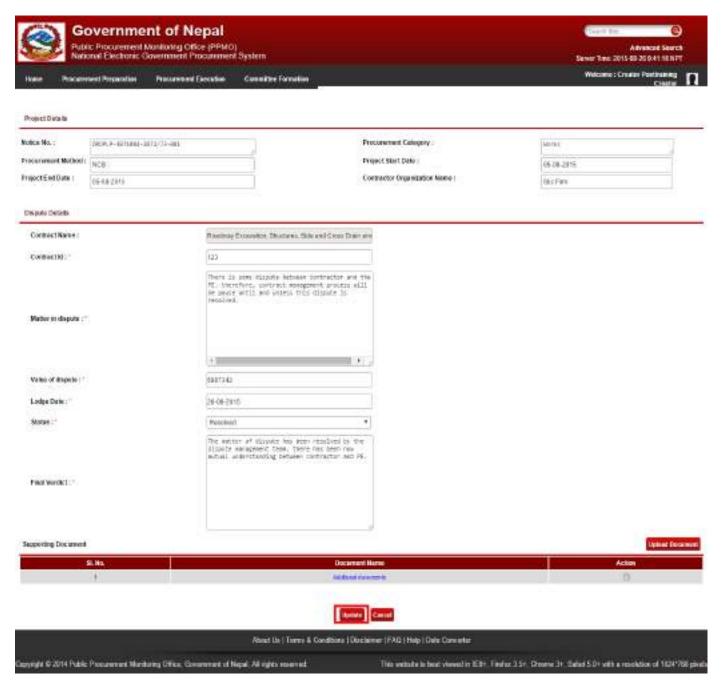


Fig: Dispute Management fig 9

In this way, following above mentioned steps dispute management process is done successfully.

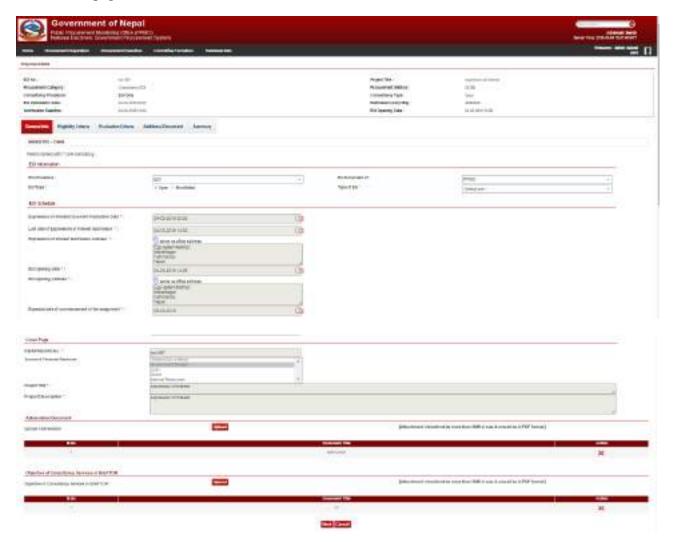


## **Module: EOI Creation**

PE Creator will proceed with EOI creation with respect to approved Consultancy project in APP. Creator will fill in General Info Tab containing EOI information, EOI Schedule, Cover Page information, Eligibility Criteria, Evaluation Criteria, Additional document which is specific to the project and prepare the EOI Document.

### Step 1: General Information Page

PE Creator user will fill in EOI information, EOI Schedule, Cover page information and upload abbreviation in General Info page.



Step 2: Eligibility Criteria:

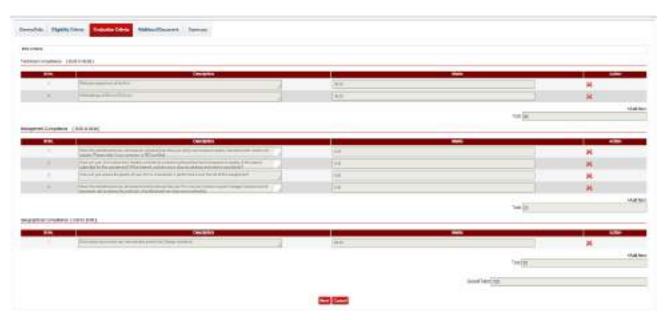
PE Creator will fill in relevant Eligibility Criteria for the project.





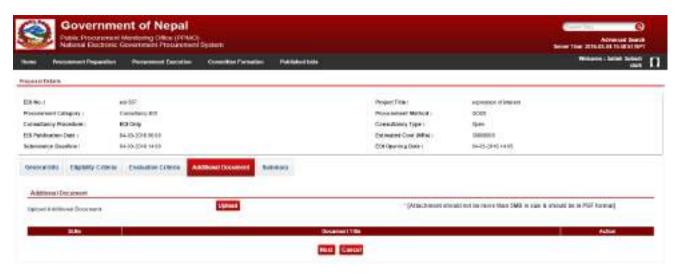
### Step 3: Evaluation Criteria:

PE Creator will fill in the project relevant Evaluation Criteria including Technical Competence and Management Comptence with respective weightage in Evaluation.



Step 4: Additional Document:

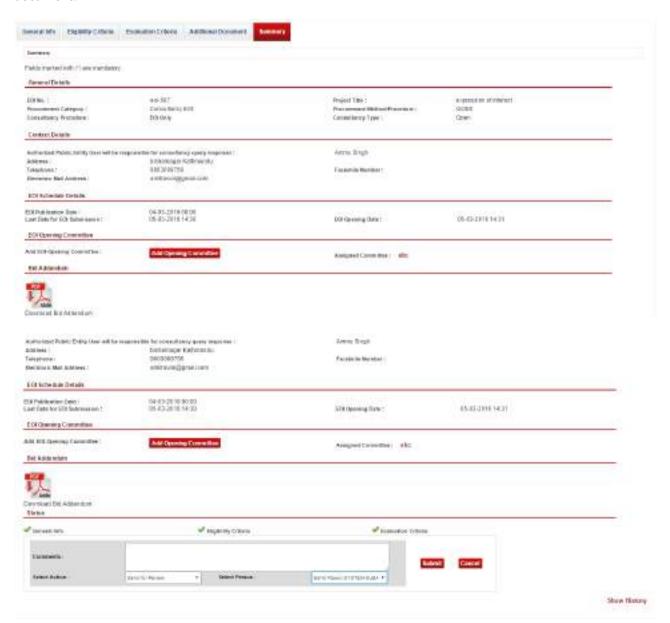
PE Creator will upload any relevant document specific to this project.





### Step 5: Summary:

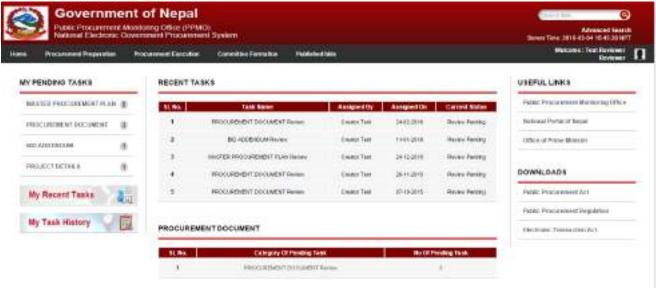
PE creator user will view the summary containing the key information of the project, schedule, eligibility criteria, evaluation criteria, additional document required for the project, status of information provided and PE user will add and assign the EOI opening committee and can download the system generated EOI document.



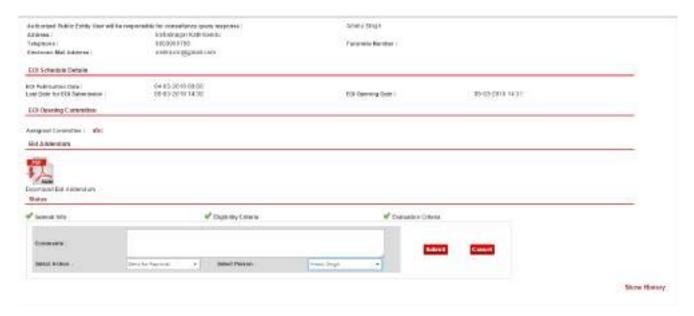


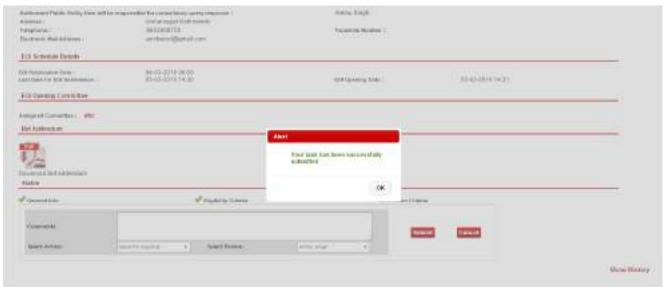
### Step 6: EoI Document Review

The EOI document which has been prepared by creator will be send for review to reviewer user. The reviewer will review the document. If required any changes, reviewer will request for modification to creator. If reviewer finds ok with the document, then this will be send for approval to PE approver.





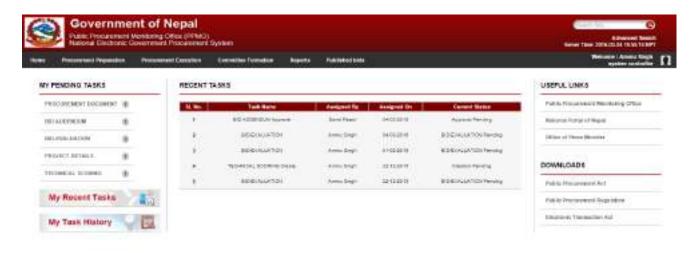


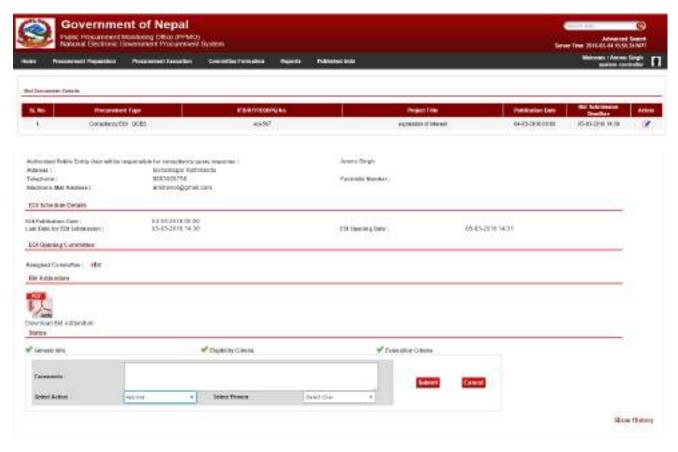


Step 7: EoIDocument Approval

Once PE reviewer forwards the document to PE approver for document approval. PE Approver will log into the system and find the EOI for approval in My Pending Tasks sections of dashboard.

Once the PE approver will review the entire document, PE approver will approve the EOI document. Once the schedule entered in General Info page meets the server date and time, EOI will be published in General User and Consultants dashboard for bidding opportunities.



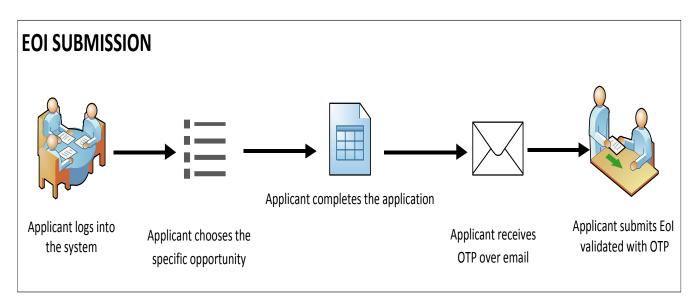






# **Module: EOI submission**

Business Flow Diagram



Applicant logs into the e-GP system and selects specific opportunity. The user fills the EoI submission form and submits the EoI validated with OTP.

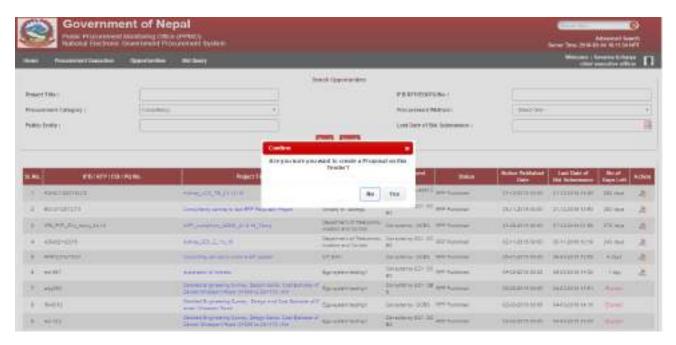


Fig. Opportunity Selection Confirmation

The user can bid either single or in Joint Venture on their interest.



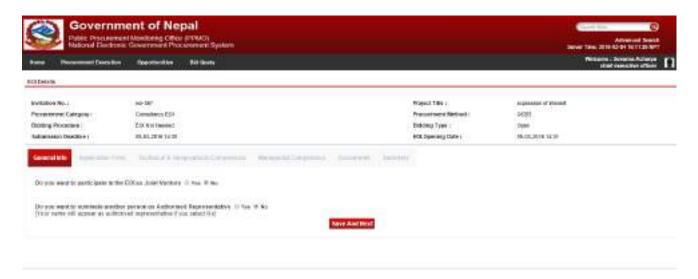


Fig. Single vs JV approach

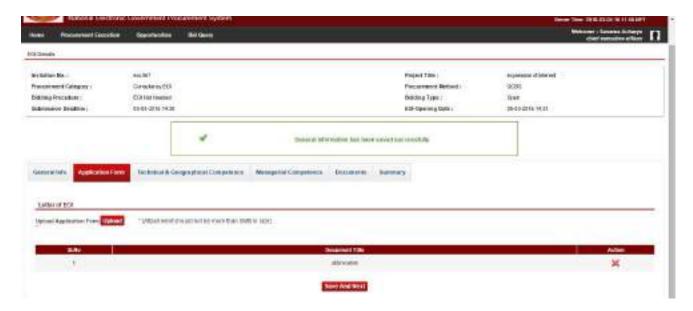


Fig. Application form upload

The user can upload documents proving technical competence involving details of similar assignments undertaken in the previous years and also documents showing acquaintance with similar geographic region or country from past projects.



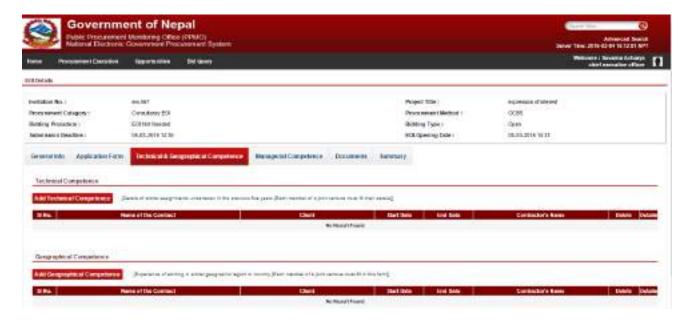


Fig. Technical and geographical competence

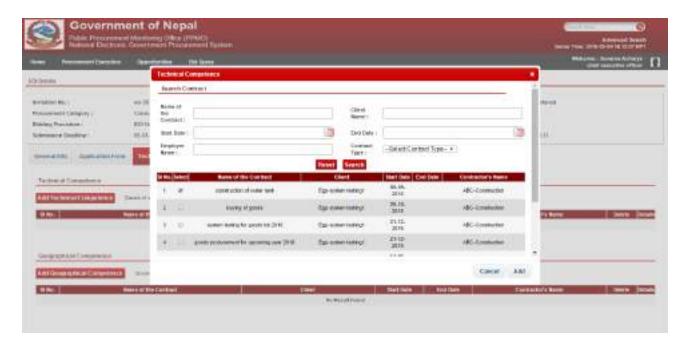


Fig. Technical Competence Details Entry Form





Fig. Technical and Geographical Competence relevant to project

Depending on specific requirement of the opportunity, the user may need to enter details showing managerial competence as sought by the PE.

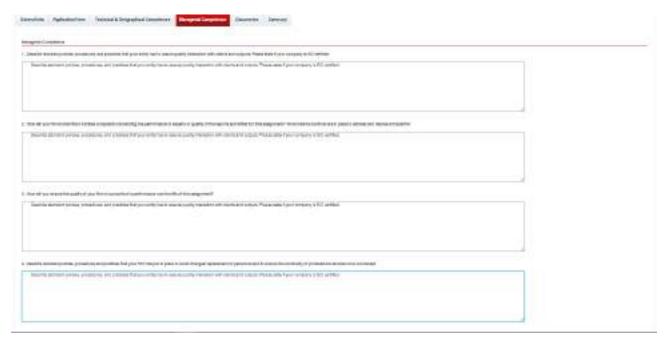


Fig. Managerial competence



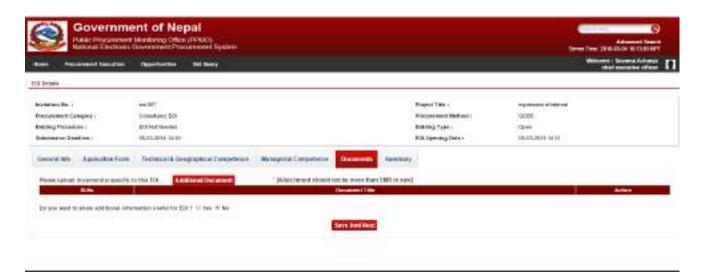
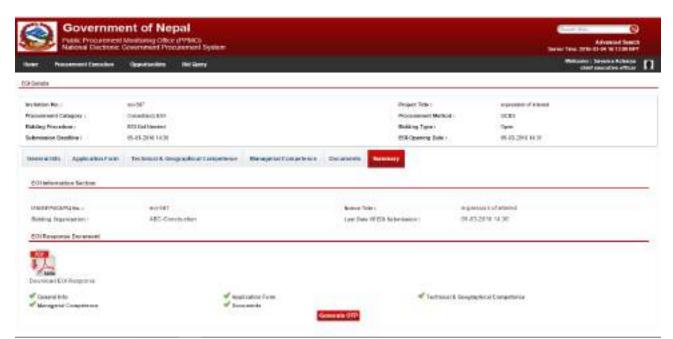


Fig. Additional Document upload



The user can view and download summary of the filled up details in EoI submission report before submission. An OTP generation is necessary before final submission.

Fig: EoI summary



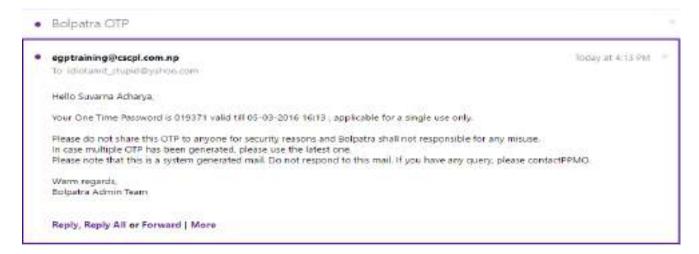


Fig. OTP over email



Fig. Final submission after OTP validation

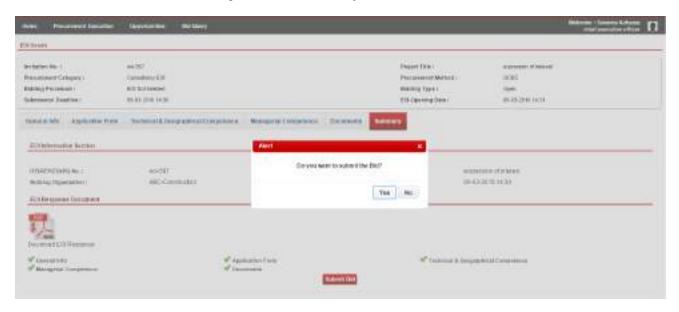


Fig. Submission Confirmation



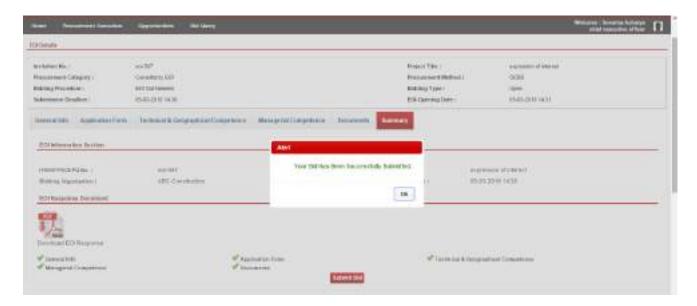


Fig. Submission Complete

After submission, the user can view the submitted bid detail under **Submitted Proposal** tab. User can perform Modification and Withdraw before EOI submission deadline.

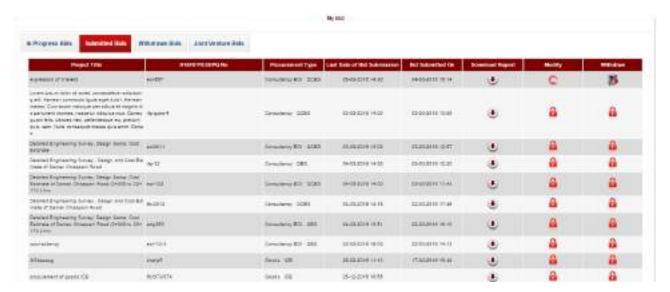
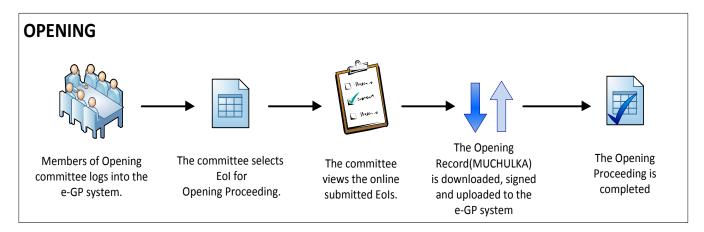


Fig. Submitted Proposal list



# **Module: EOI opening**

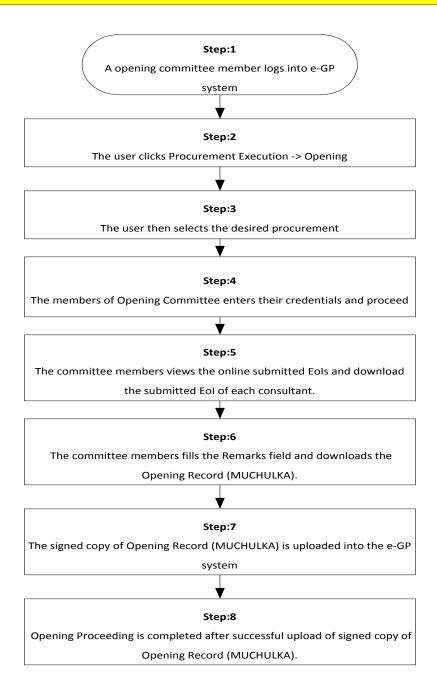
### **Business Flow Diagram**



The Opening Committee selects desired EOI from the e-GP system. The committee views the submitted EoIs. Thereafter, an Opening Record (MUCHULKA) is downloaded, signed and uploaded into the e-GP system. The committee completes the EoI Opening Proceeding.



### **Eol Opening**





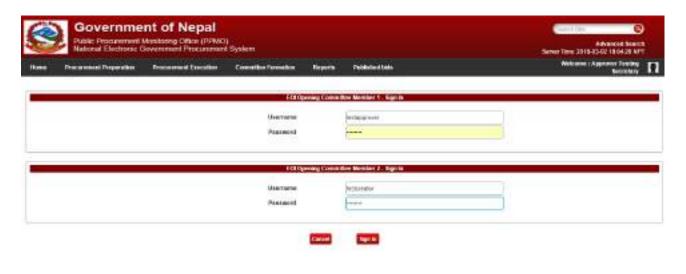


Fig. Common login window for opening committee members

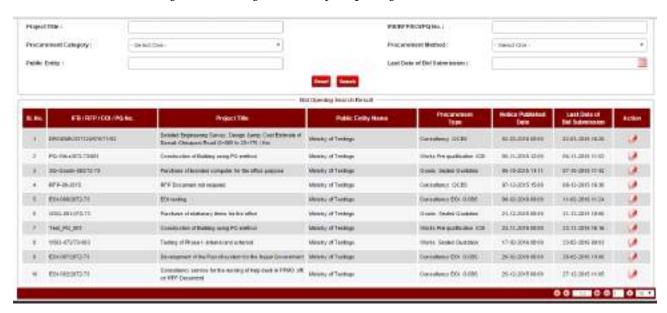


Fig. Proposal list (selection result)



Fig. List of online submitted EoIs

The opening record (Muchulka) is generated.



Fig. EoI Opening Record (Muchulka)

The signed copy of the opening record (Muchulka) is uploaded in the e-GP system.



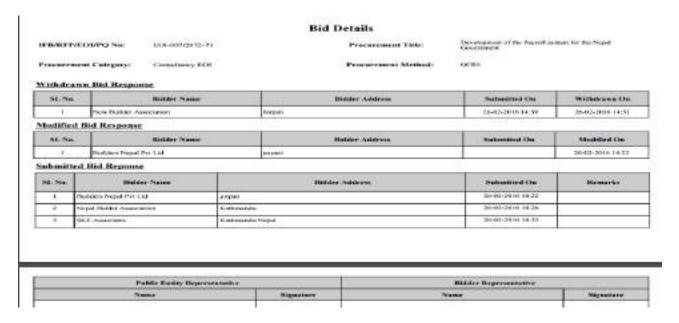
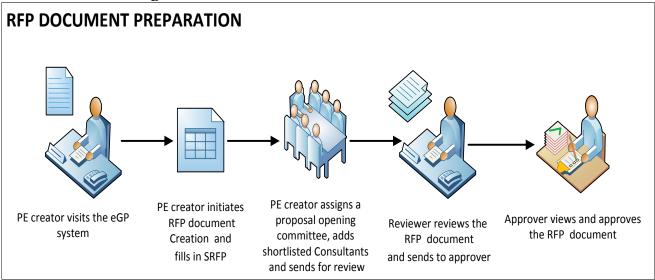


Fig. Opening Record (Muchulka Details)

# **Module: RFP Document Preparation**

## **Business Flow Diagram**



PE creator initiates the RFP document creation and fills in the Request for Proposal Document (RFP). Thereafter, a proposal opening committee along with shortlisted Consultants is assigned and the RFP document is sent for review. Assigned PE reviewer reviews the RFP document and forwards it to PE chief. PE chief approves the RFP document after viewing it.



## **RFP Document Preparation: Creation**

### **Steps:**

# **RFP DOCUMENT PREPARATION** 1. CREATION Step 1: PE Creator Login into the system Step 2: PE Creator navigates to Procurement Preparation -> Procurement Document -> Create Step 3: The creator selects the action button of desired RFP document. Step 4: The creator fills in details (Select Type, Consulting Procedure) and click on Next button. Step 5: Based on above selection a Form with different Tab Appears and the creator fills up all the forms Step 6: The creator selects a reviewer and sends the RFP document for review



### Step 1:

The PE Creator will need to login the BOLPATRA system. However, it is necessary that the APP of that procurement should be approved before creating RFP document.



Fig. RFP Document Creation: Step 1

### Step 2:

The user will need to make the following selection: Procurement Preparation: Procurement Document: Create.

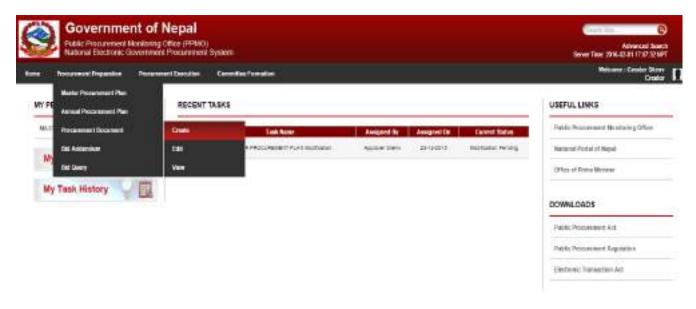




Fig: RFP Document Creation: Step 2



### Step 3:

The User selects the Action button of desired procurement line item.





Fig: RFP Document Creation Step 3

### Step 4:

The user will select the Select Type, Consulting Procedure and Proposal Document Of and then select 'Next'.

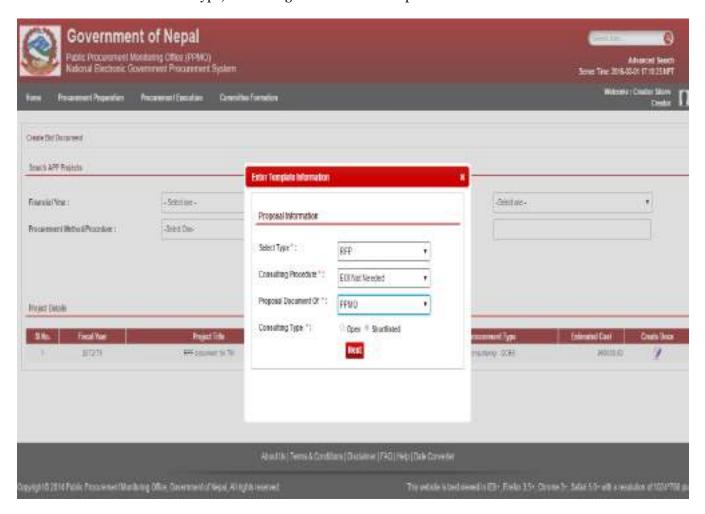


Fig. RFP Document Creation: Step 4

### Step 5:

Based upon selected options in previous steps, related forms under 'Standard Request for Proposal Document' are displayed. The user fills in the details in each tab as described below:

The user fills the details of General Info Tab and then click on Save & Next Button.

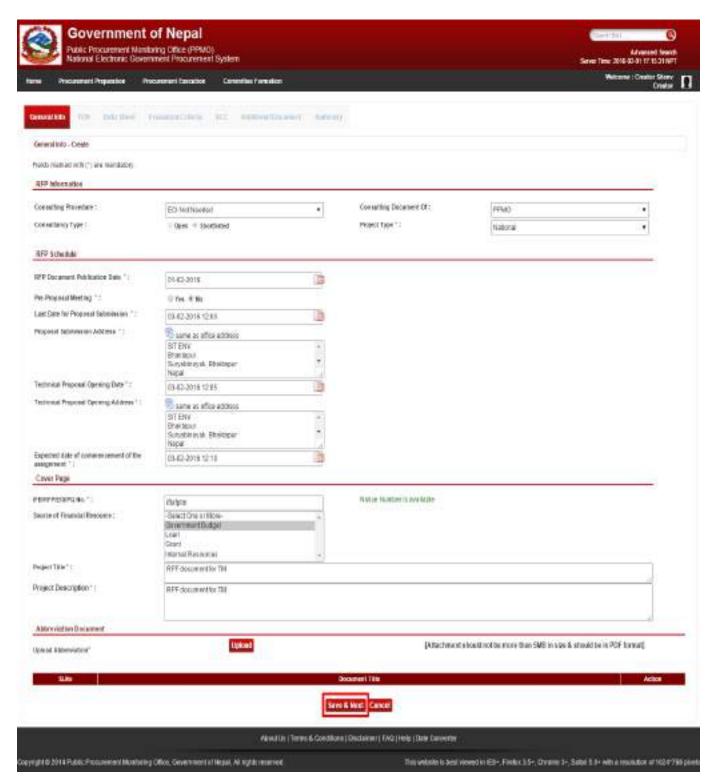


Fig. RFP Document Creation: Step 5

The user fills the necessaryfield of TOR Tab and then click on Save & Next Button.



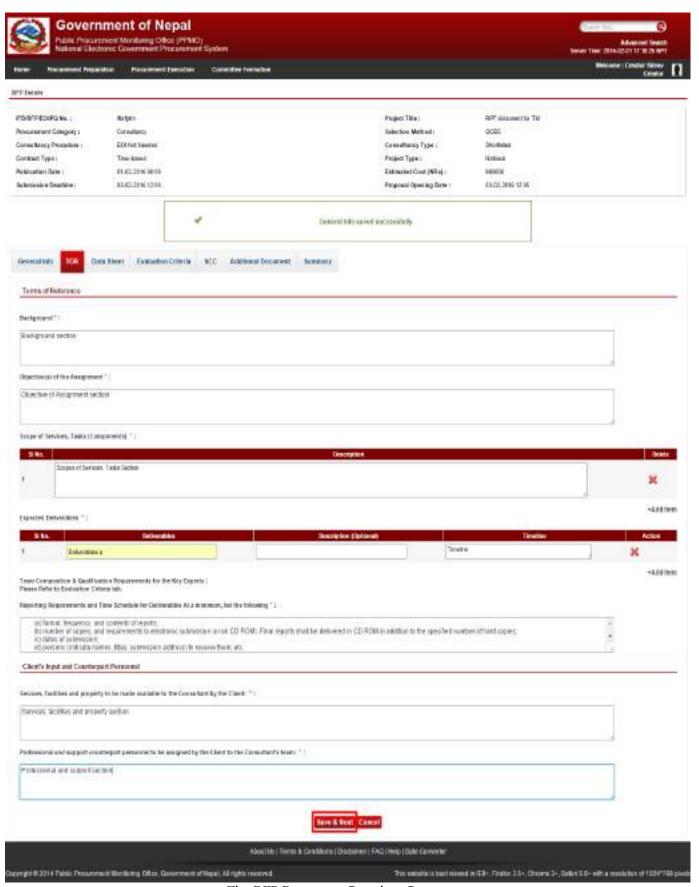


Fig. RFP Document Creation: Step 5

The user fills the necessary field of Data Sheet Tab and then click on Save & Next Button.



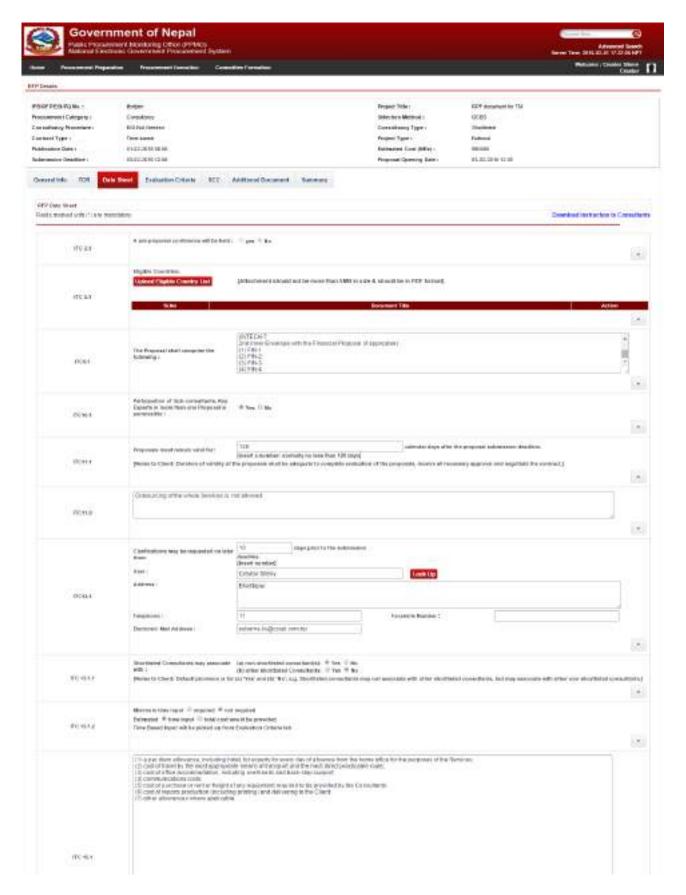


Fig. RFP Document Creation: Step 5

The user fills the necessary fields of Evaluation Criteria tab and clicks on Save & Next Button.



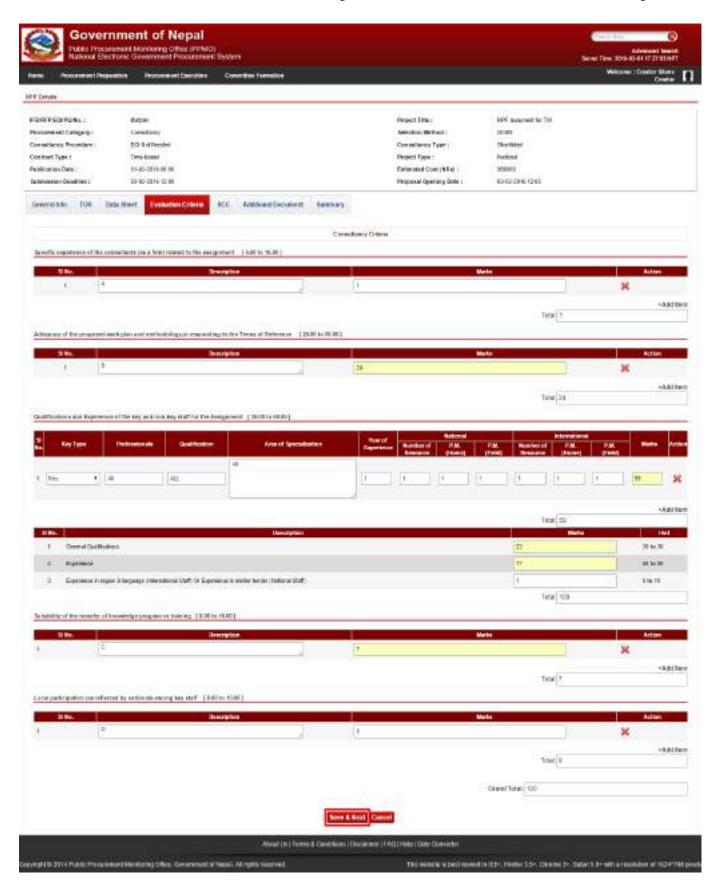


Fig. RFP Document Creation: Step 5

User fills all the necessary field of SCC Tab and clicks on Save & Next Button.



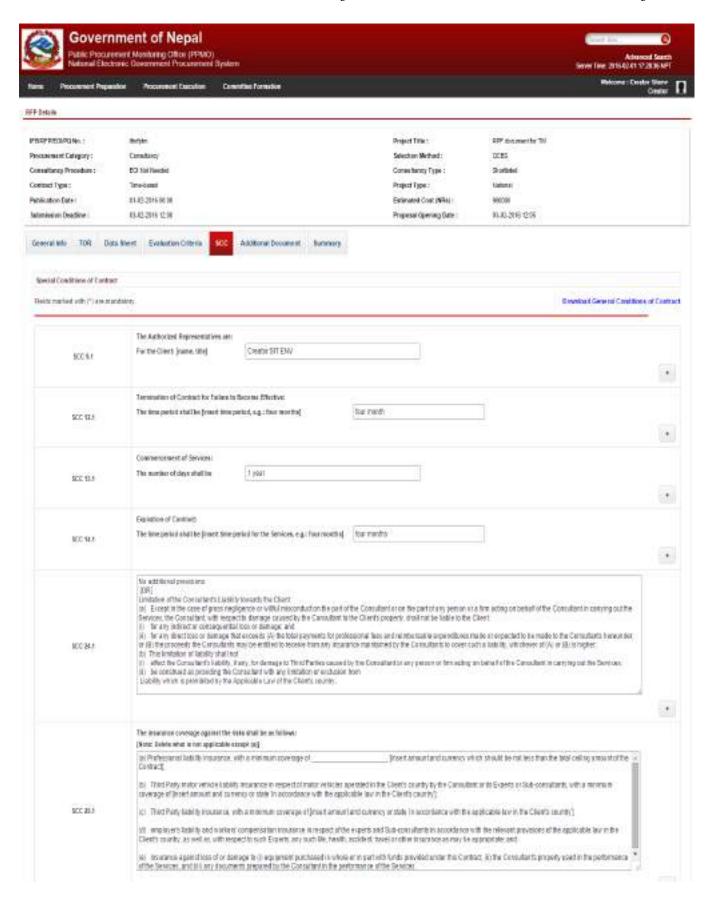


Fig. RFP Document Creation: Step 5

User uploads the additional documents and clicks 'Save and next'.



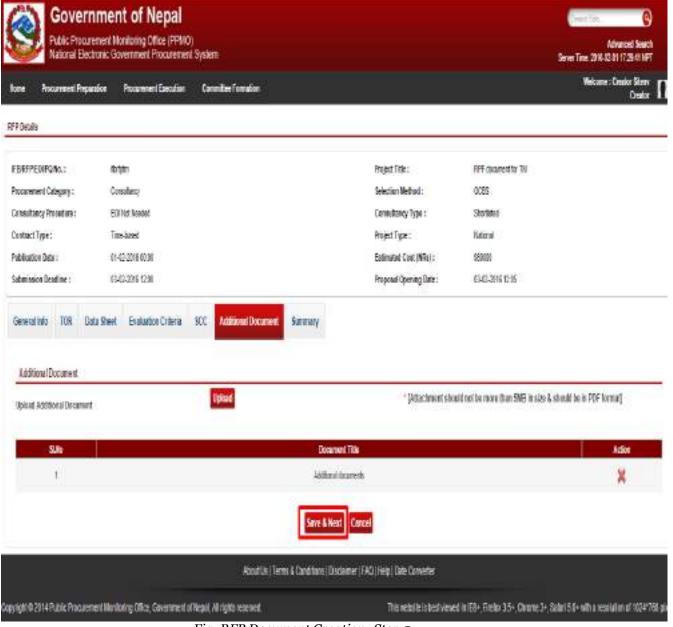


Fig. RFP Document Creation: Step 5

### Step 6:

User chooses the Proposal Opening Committee by clicking on Add Proposal Opening Committee Button and also user chooses the shortlisted Consultant by clicking on Add Consultants and then sends for review by choosing the desired reviewer from Select Person and clicks on Submit Button.

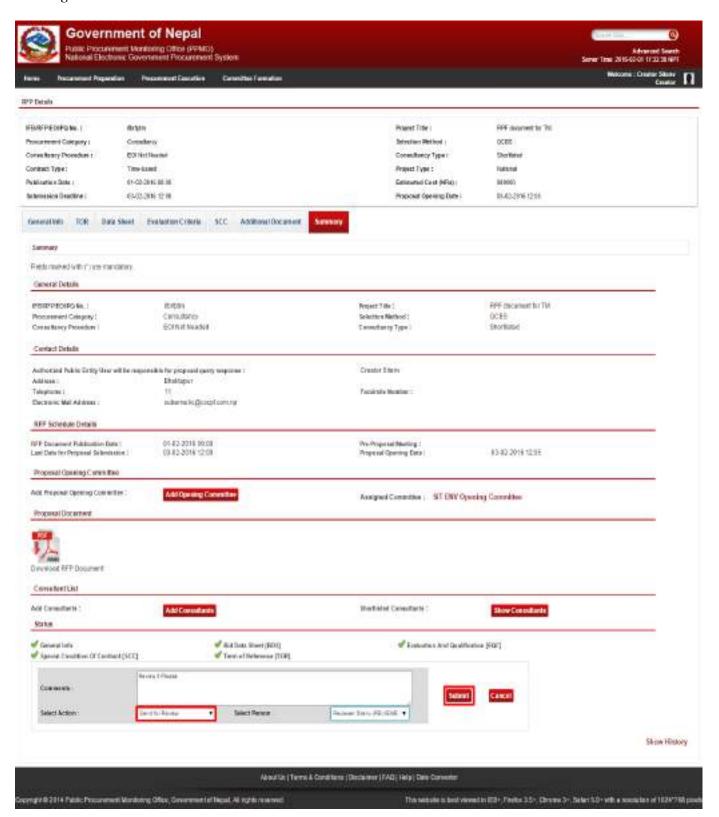
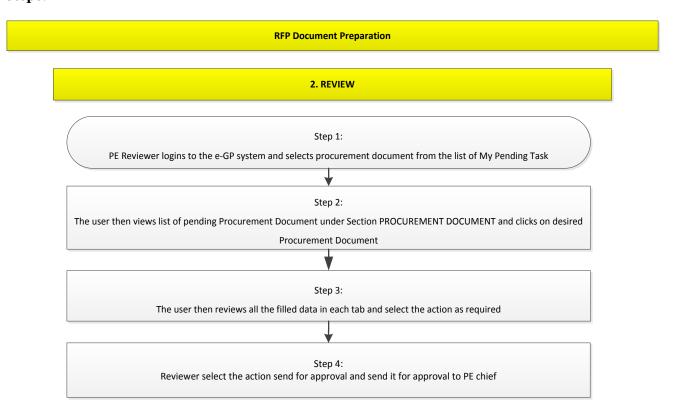


Fig. RFP Document Creation: Step 7



### **RFP Document Preparation: Review**

### **Steps:**



### Step 1:

PE Reviewer logs into the e-GP system, views Procurement Document and clicks on Procurement Document link.

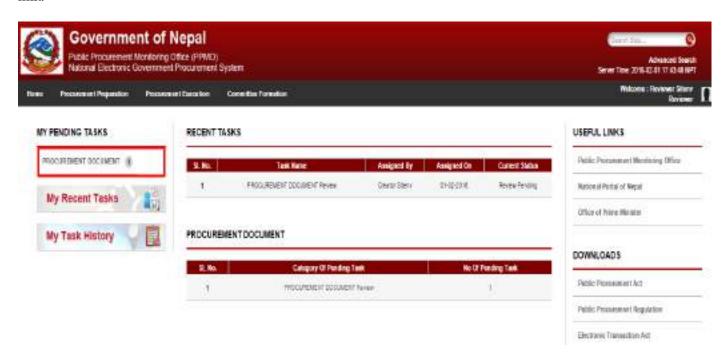


Fig. RFP Document Review: Step 1



### Step 2:

By clicking on the Link as mentioned above the following page appears where user clicks on Action icon of desired procurment line item.





Fig. RFP Document Review: Step 2

### Step 3:

User reviews the Standard Request for Proposal Document send by PE creator.

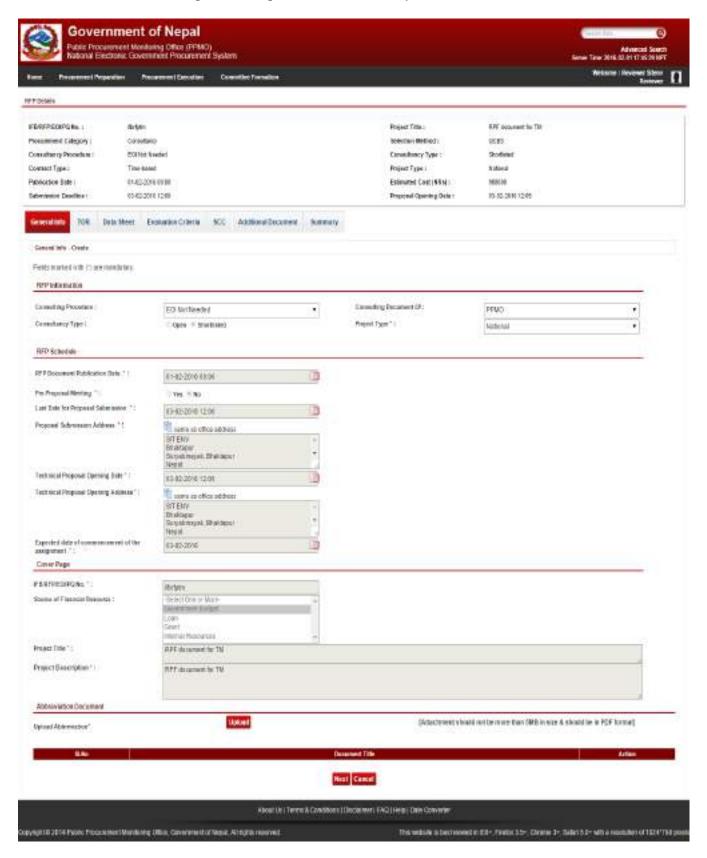


Fig. RFP Document Review: Step 3



### Step 4:

After reviewing the document, user sends the document to approver from summary tab by clicking on Submit Button.

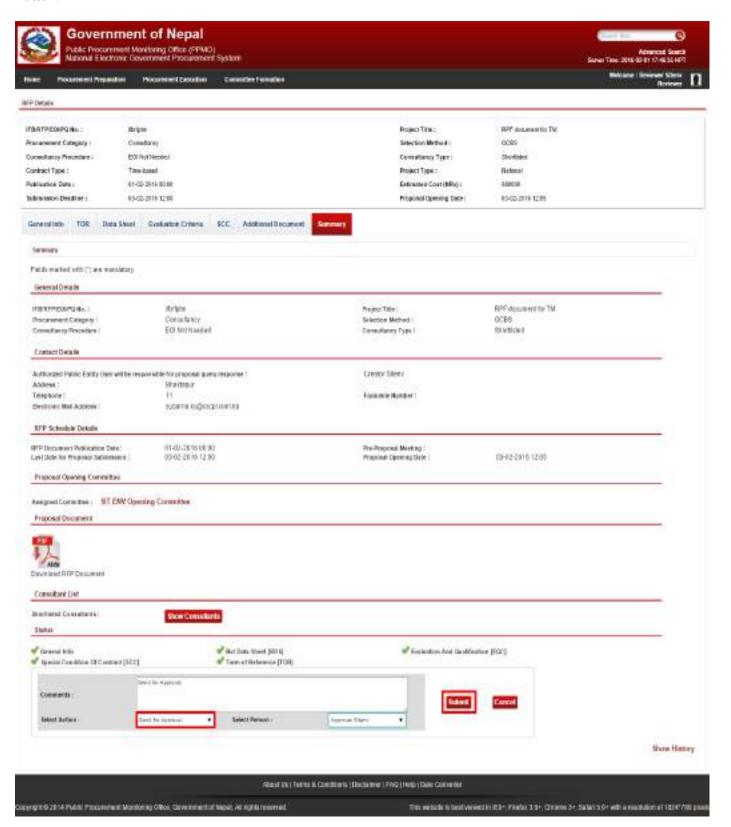


Fig. RFP Document Review: Step 4



# **RFP Document Preparation: Approval**

# **Steps:**

# **RFP DOCUMENT PREPARATION**

# Step 1: PE Approver / PE Chief logs in the e-GP system and finds forwarded procurement document under the section MY PENDING TASKS as PROCUREMENT DOCUMENT Step 2: PE chief then sees list of pending Procurement Document under Section PROCUREMENT DOCUMENT, and clicks on desired Procurement Document. Step 3: The user then clicks on the view action button, reviews all the filled in data in each tab and performs an action as required Step 4: Approver select the action Approves it so that the document gets published in the given date and time automatically



# Step 1:

PE Approver logs into the system and views Procurement Document to be approved and clicks on Procurement Document link.

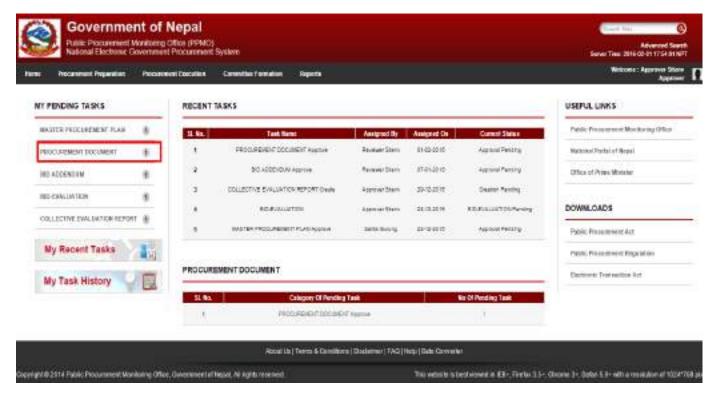


Fig. RFP Document Approval: Step 1

# Step 2:

By clicking on the Link as mentioned above the following page appears where user clicks on Action icon of desired RFP line item.

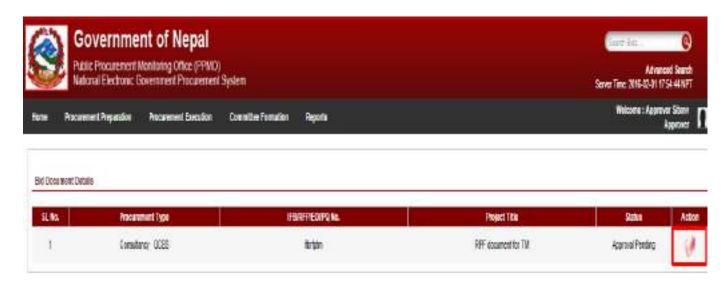


Fig. RFP Document Approval: Step 2



# Step 3:

User reviews the RFP Document send by the PE reviewer.

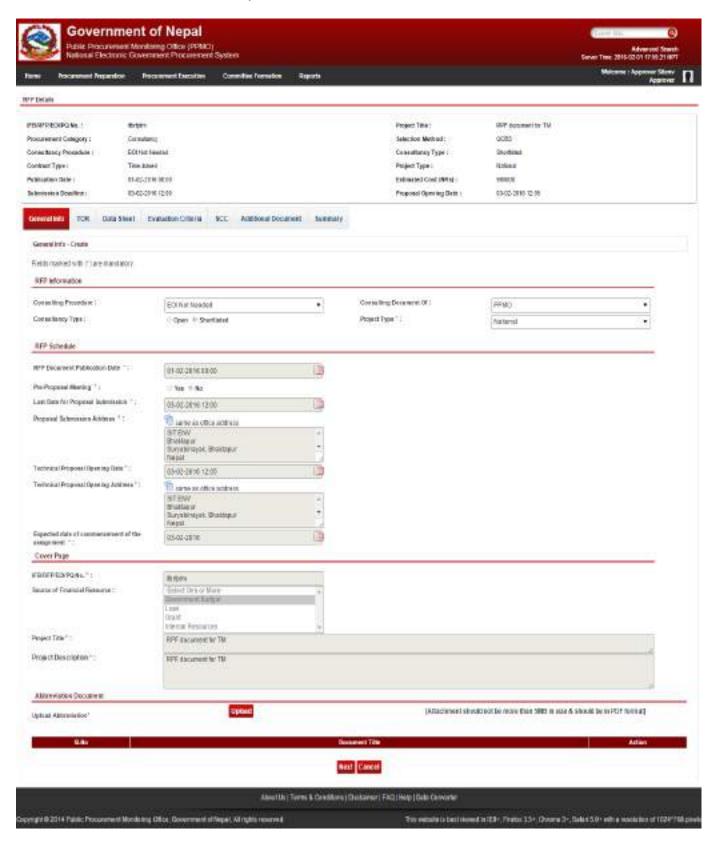


Fig. RFP Document Approval: Step 3

# Step 4:



User reviews the Standard Request for Proposal Document and approves from summary tab by Choosing Approve action for "Select Action" dropdown and Clicking on "Submit" Button.

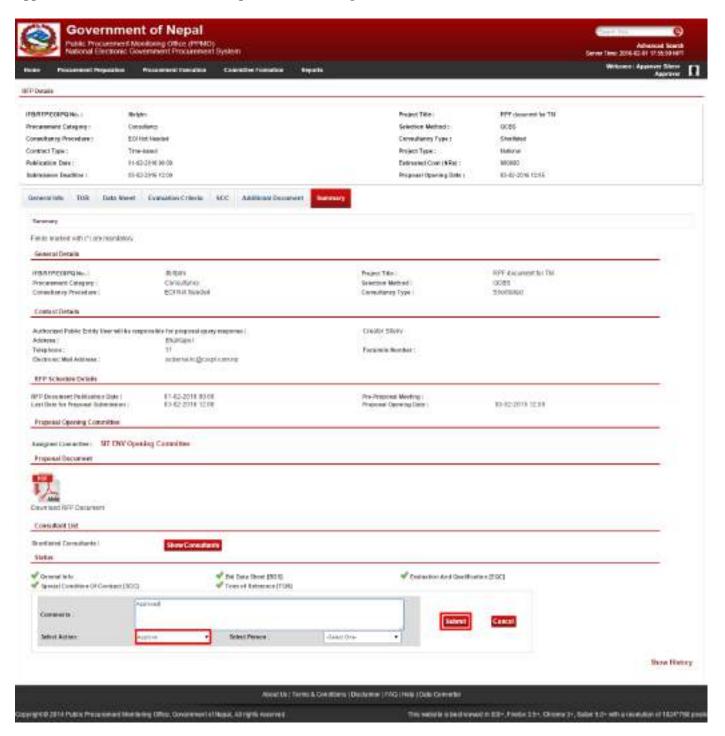


Fig. RFP Document Approval: Step 4

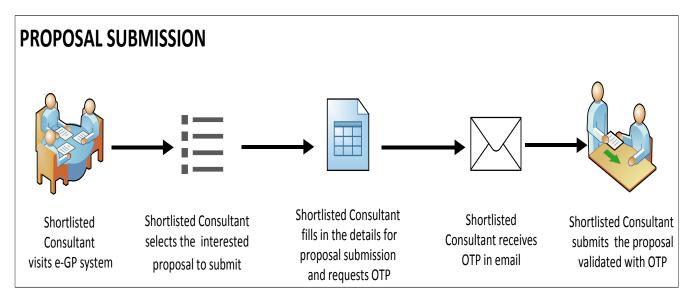
Conclusively, a RFP document is successfully created in the e-GP system. Thereafter, shortlisted Consultants can submit their proposal into the system after publication of the bid.



# **Module: RFP submission**

# **RFP Proposal Submission**

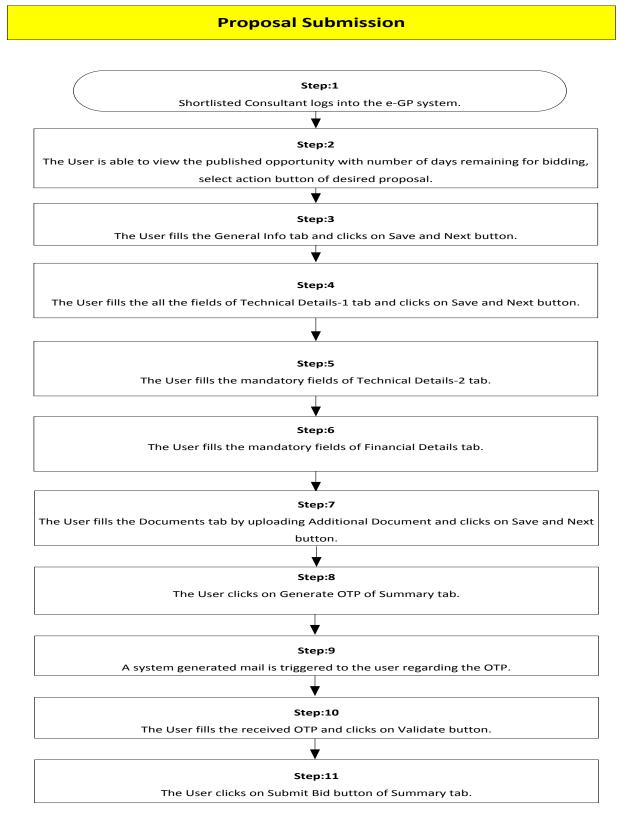
# **Business Flow Diagram**



EOI Shortlisted consultants will be invited to submit RFP document. EOI Shortlisted Consultant logs into the e-GP system. The user selects the RFP document, fills the proposal submission forms and submits the proposal validated with OTP.



# **Steps**



Step 1

Shortlisted Consultant logs into the e-GP system.



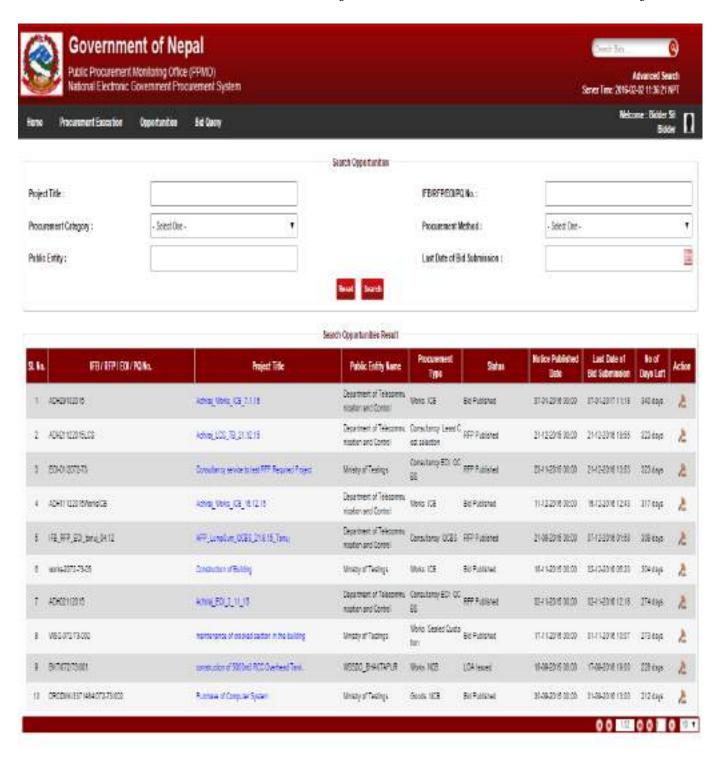


Fig: Proposal submission fig 1

The User is able to view the published opportunity with number of days remain for submitting proposal, selects the Action button of desired opportunity.



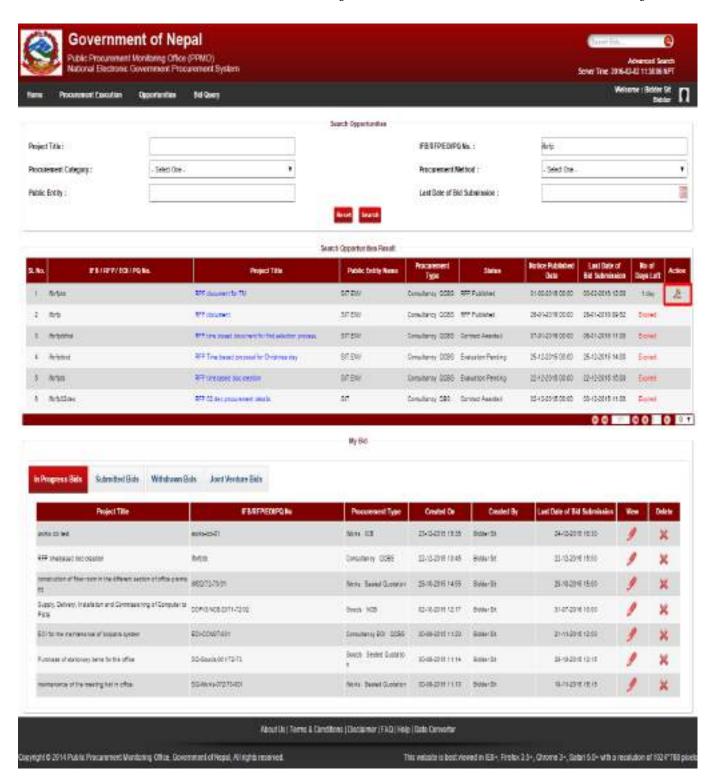


Fig: Proposal submission fig 2



The user fills in the General Info tab and clicks on Save and Next Button.

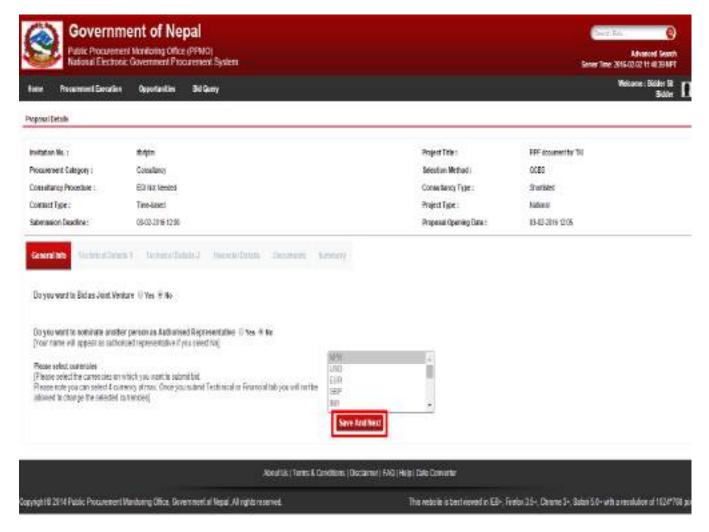


Fig: Proposal Submission fig 3

The user fills the mandatory fields of Technical Details-1 tab and clicks on Save and Next button.

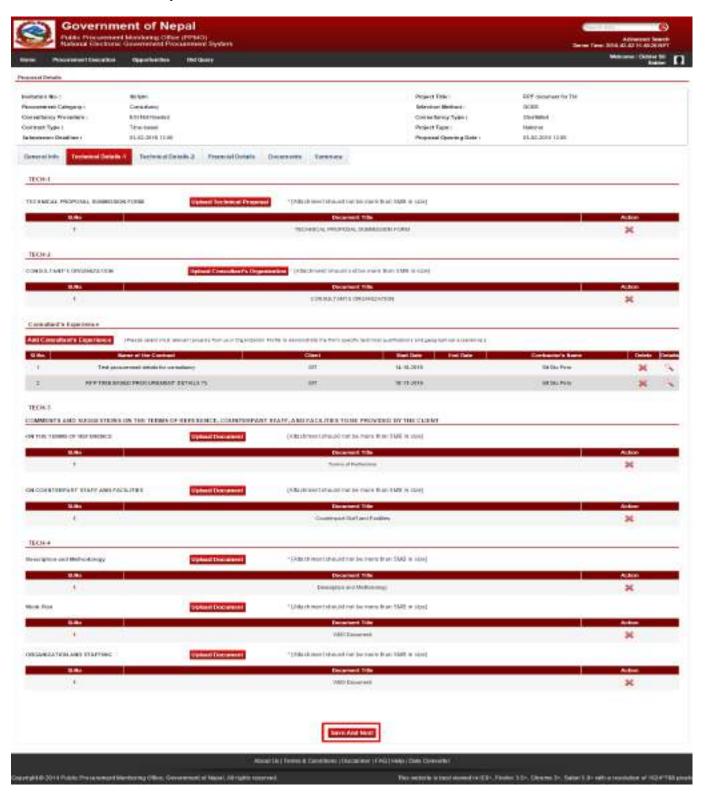


Fig: Proposal submission fig 4



The user fills all the mandatory fields of Technical Details-2 tab.

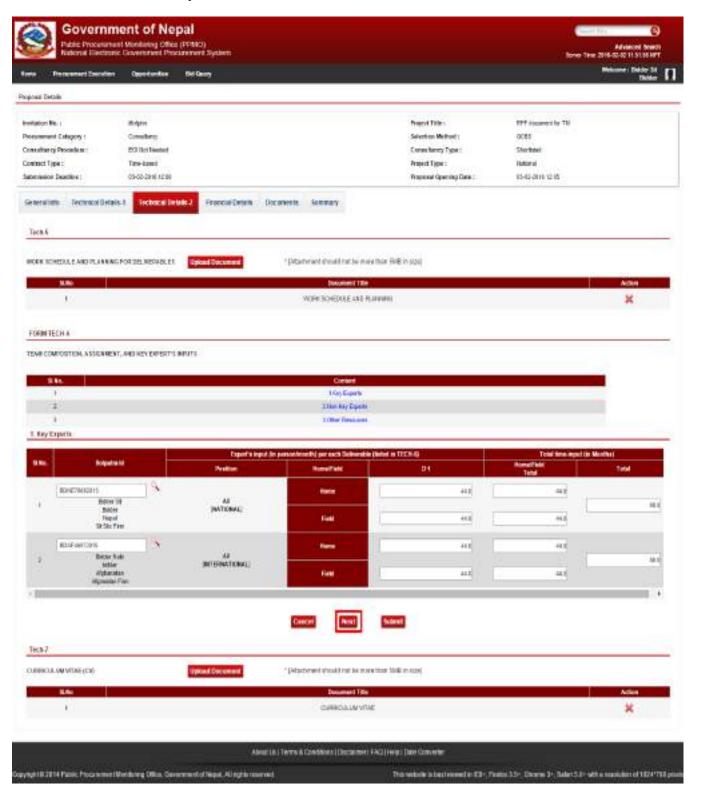


Fig: Proposal submission fig 5



The user fills all the mandatory fields of Financial Details tab.

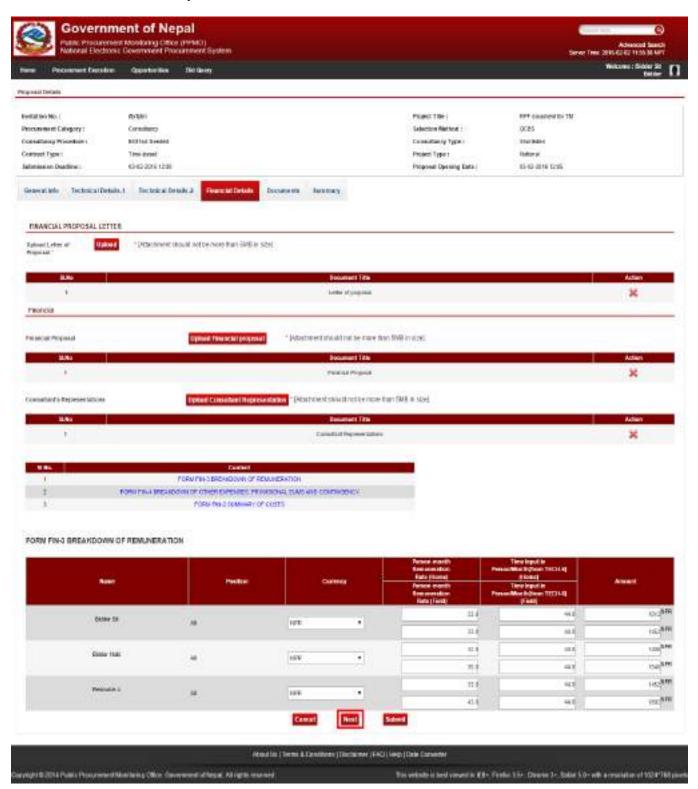


Fig: Proposal submission fig 6



The user fills in Additional Document by uploading additional documents and clicks on Save and Next button.

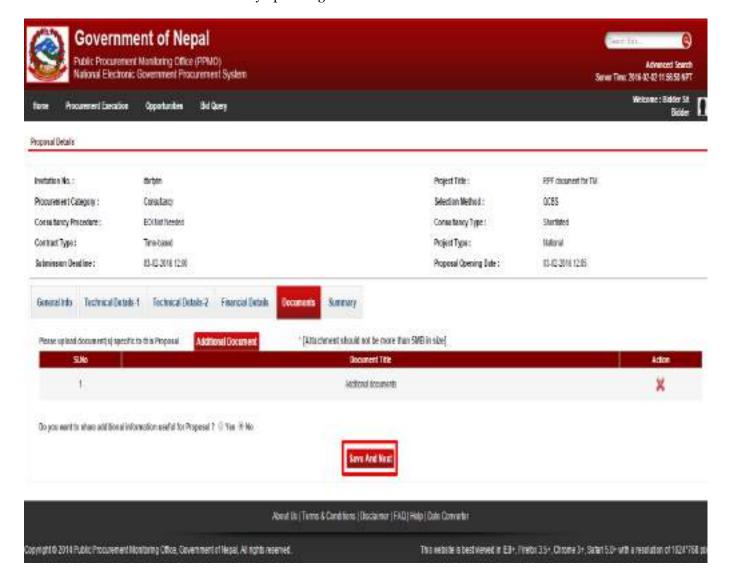


Fig: Proposal submission fig 7

The user clicks on Generate OTP tab to receive one time password in his/her mailing id.

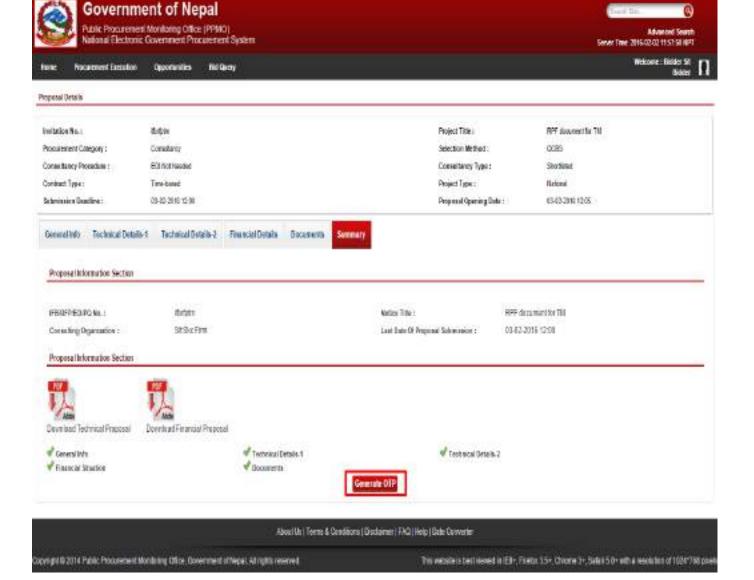
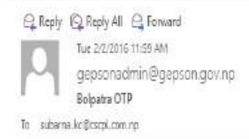


Fig: Proposal submission fig 8

A system generated mail regarding OTP is received by the user.



# Hello Bidder Sit,

Your One Time Password is \$09556 valid till 03-02-2016 11:59, applicable for a single use only.

Please do not share this OTP to anyone for security reasons and Bolpatra shall not responsible for any misuse. In case multiple OTP has been generated, please use the latest one.

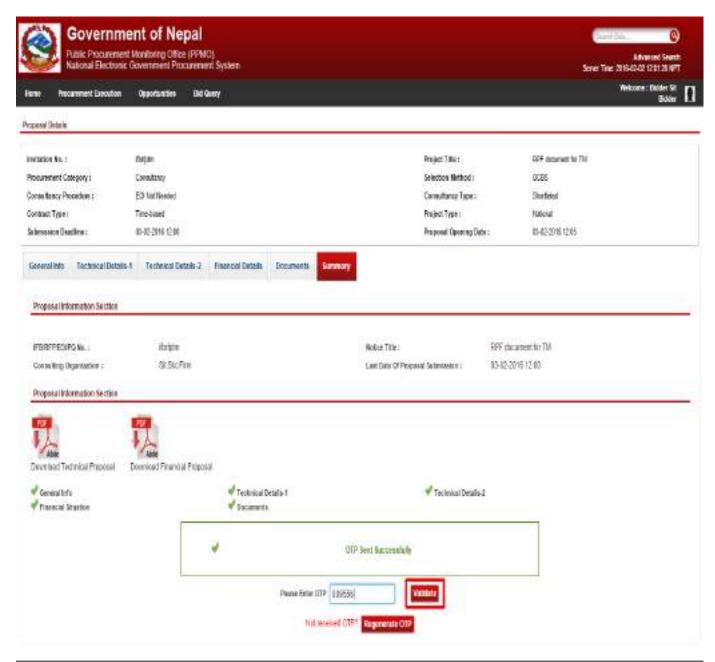
Please note that this is a system generated mail. Do not respond to this mail. If you have any query, please contactPPMO.

Warm regards, Bolpatra Admin Team

Fig: Proposal Submission fig 9



The user fills the OTP received in mail and clicks on the Validate button.



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Fig: Proposal submission fig 10

The user clicks on Submit Proposal button to submit the proposal.

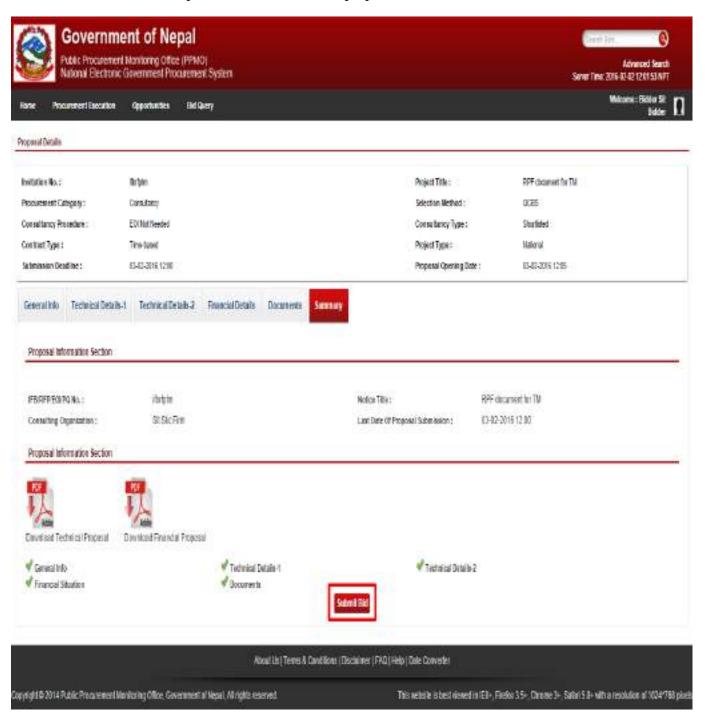


Fig: Proposal submission fig 11

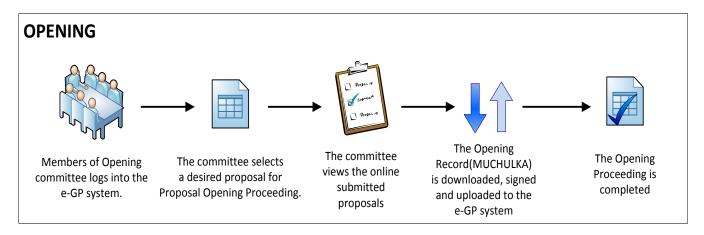
In this way, following these steps proposal submission is done successfully.



# **Module: RFP opening (Technical)**

# RFP TECHNICAL OPENING

# **Business Flow Diagram**

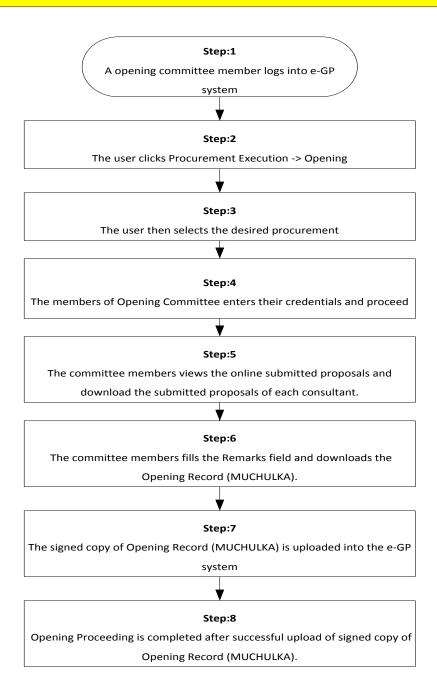


The Opening Committee selects assigned procurement from the e-GP system. The committee views the submitted online proposals. Thereafter, an Opening Record (MUCHULKA) is downloaded, signed and uploaded into the e-GP system. The committee completes the Proposal Opening Proceeding.



# **Steps**

# **Technical Opening**



Step 1

A member of Opening Committee logs into the e-GP system.





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Fig. Proposal Opening: Step 1



The user selects Procurement Execution -> Proposal Opening as follows:

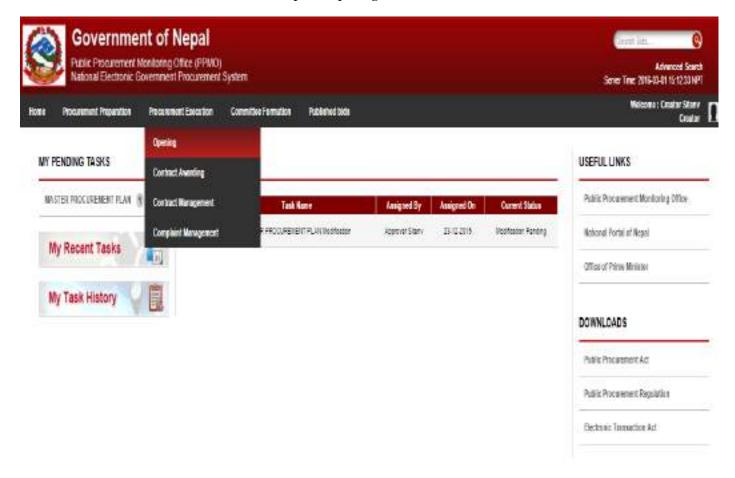




Fig. Proposal Opening: Step 2



User then searches and selects a desired procurement:





Fig. Proposal Opening: Step 3



Thereafter, the members of the Proposal Opening committee enter their credentials:

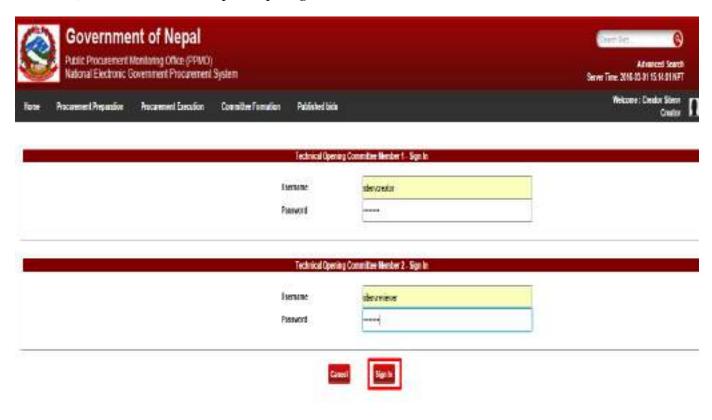




Fig. Proposal Opening: Step 4

The members see the online proposal submitted and download that submitted proposal.

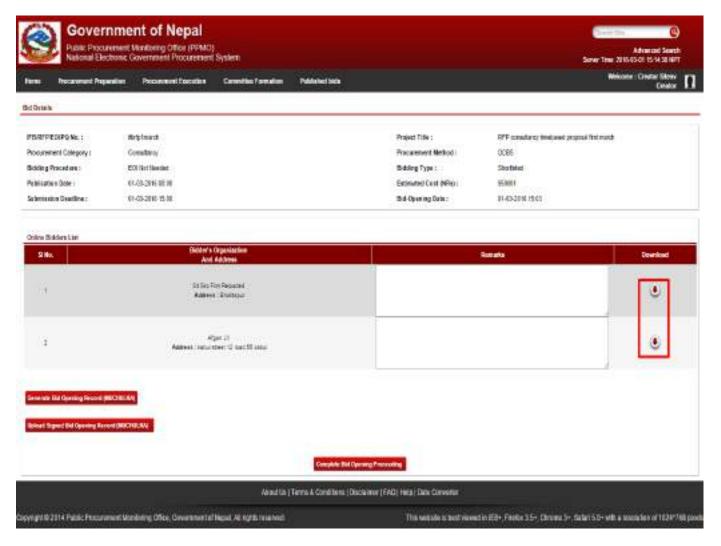


Fig. Proposal Opening: Step 5

The committee member adds the remarks offered in the downloaded proposal and download the Opening Record (Muchulka).

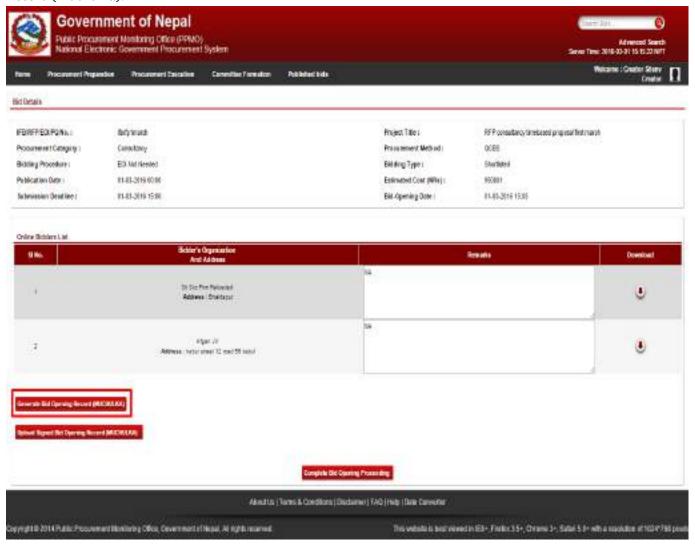


Fig. Proposal Opening: Step 6

Committee members uploads the signed Opening Record and completes the process by clicking on Complete Proposal Opening Proceeding tab.

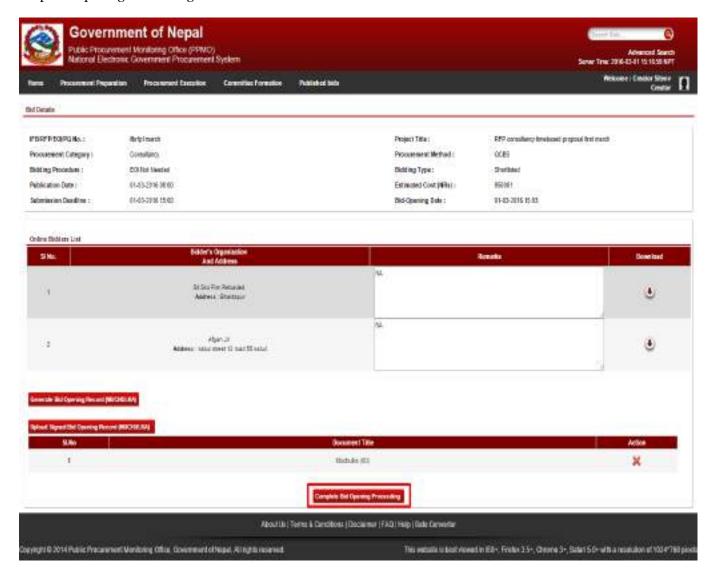
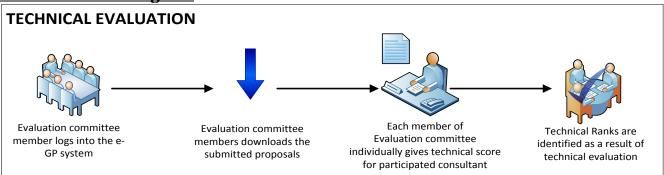


Fig. Proposal Opening: Step 8

The submitted Proposal opening detail appears on PE Chief's dashboard under "My Pending Tasks" as "Muchulka". PE Chief then views the Muchulka details, adds the Evaluation Committee and sends to the added Evaluation Committee.

# **Module: RFP Technical Evaluation**

# **Business Flow Diagram**

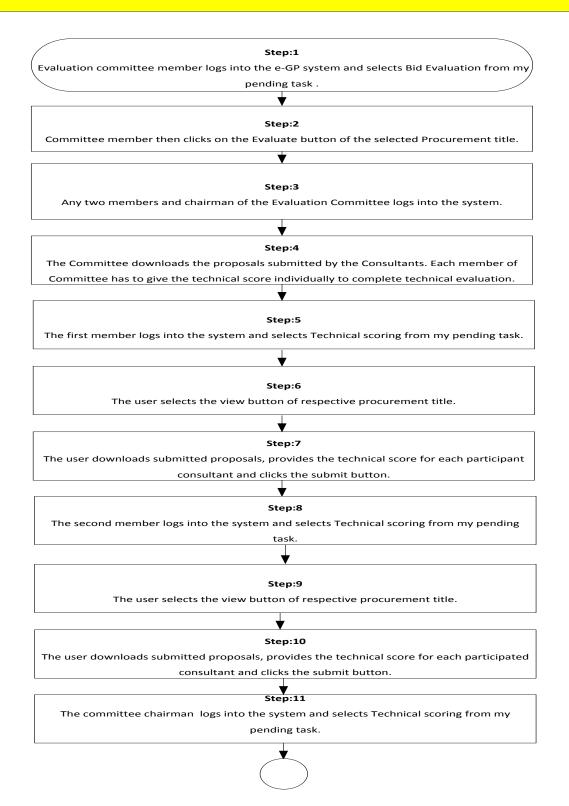


The Evaluation Committee selects assigned procurement from the e-GP system. The Committee member downloads all the submitted proposals. After that, the committee members individually from their dashboard give the technical score for each participating consultants. Thereafter, technical ranks of the participating consultants are identified as a result of technical evaluation.

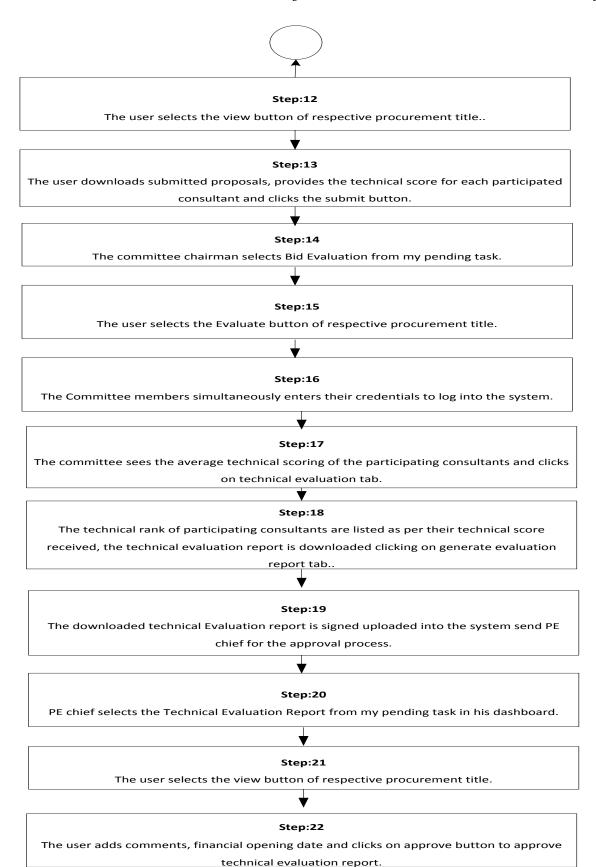


# **Steps**

### **Technical Evaluation**







Step 1

A member of Evaluation Committee logs into the e-GP system and clicks on my pending task ->Bid Evaluation.



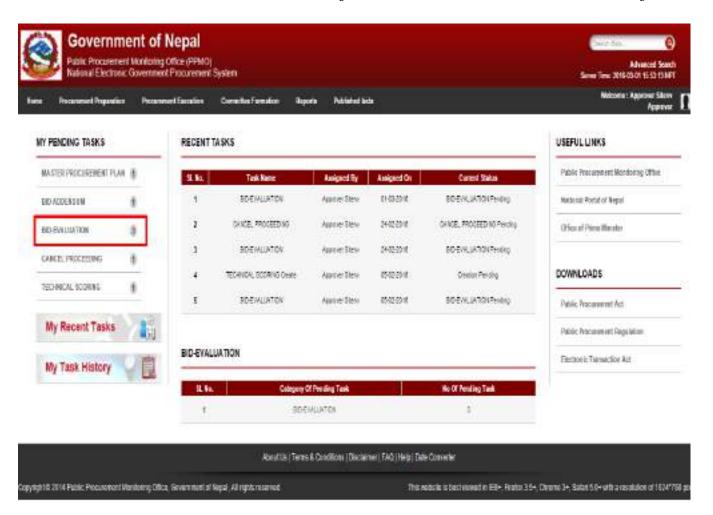


Fig. Technical Evaluation: Step 1

The user clicks the Evaluate Button of the selected proposal title.

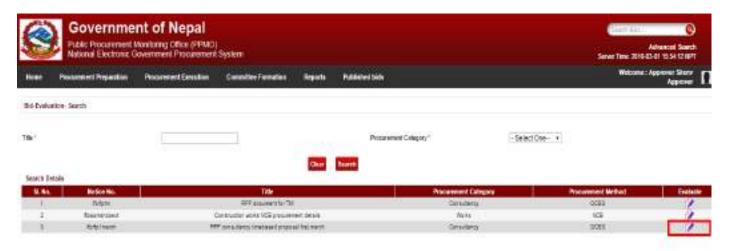


Fig. Technical Evaluation: Step 2

# Step 3

Any three Evaluation Committee members including the chairman type their credentials and logs into the system.

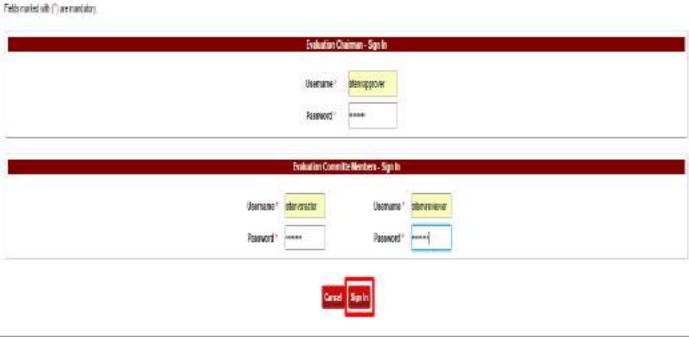




Fig. Technical Evaluation: Step 3



The Committee downloads the proposals submitted by the Consultants. Each member of Committee has to give the technical score individually to complete technical evaluation.

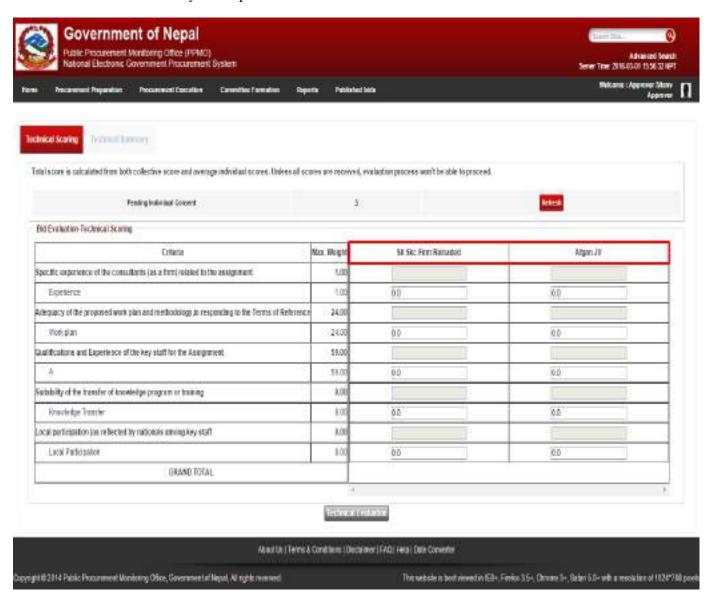


Fig. TechnicalEvaluation: Step 4

The first member logs into the system and selects Technical scoring from my pending task.

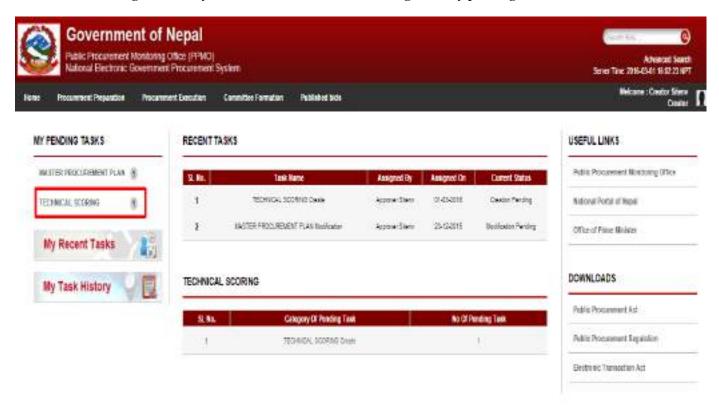




Fig. Technical Evaluation: Step 5

The user selects the view button of respective procurement title.

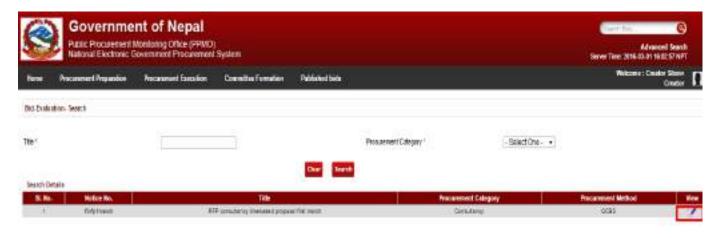




Fig. Technical Evaluation: Step 6

The user downloads submitted proposals, provides the technical score for each participant consultant and clicks the submit button.

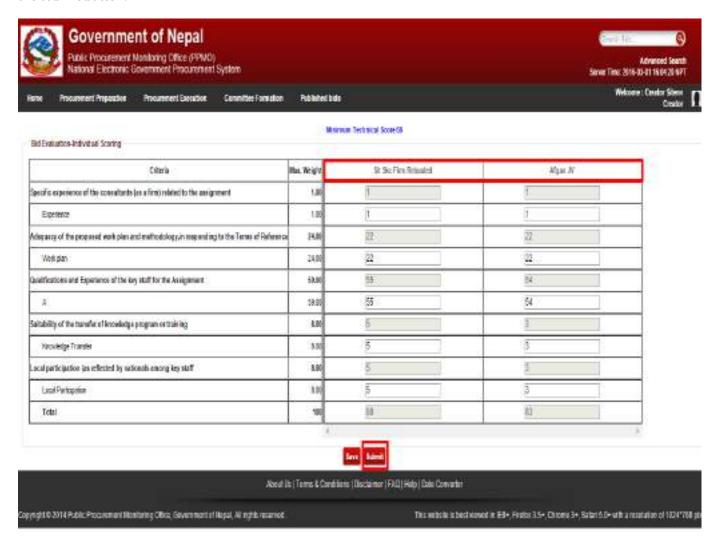


Fig. Technical Evaluation: Step 7

The second member logs into the system and selects the Technical Scoring from my pending task.

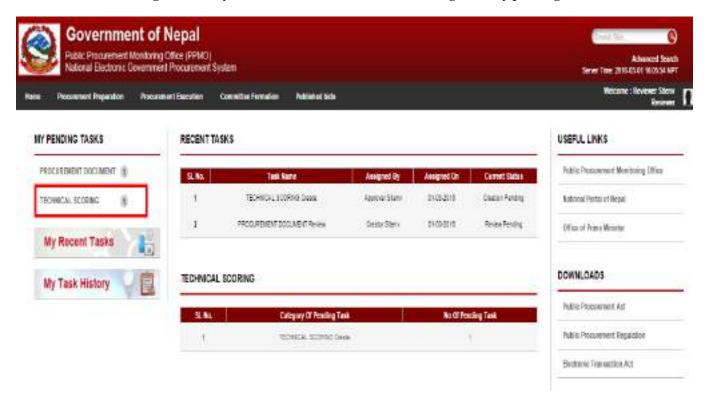




Fig:Technical Evaluation: step 8

The user selects the view button of procurement title.

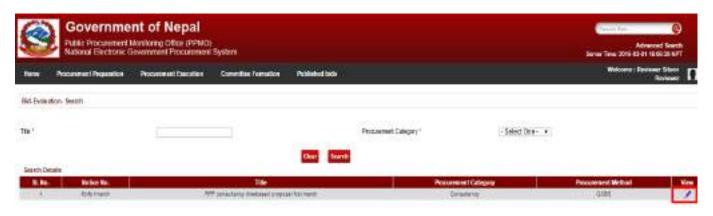




Fig: Technical Evaluation: step 9



The user downloads the submitted proposal and provides technical scoring for each participating consultants.

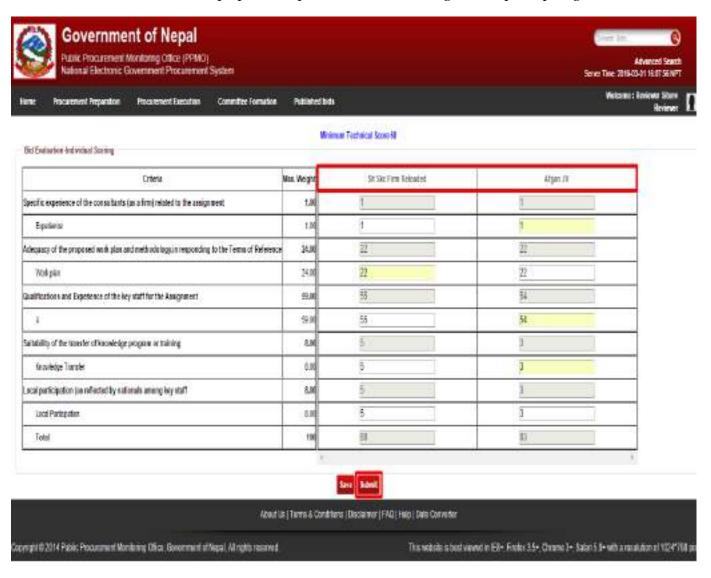


Fig: Technical Evaluation: step 10

The Committee chairman logs into the system and selects the Technical scoring from my pending task.

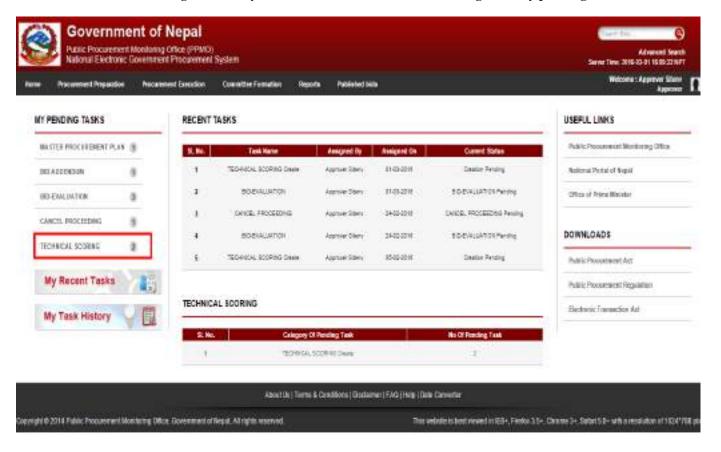


Fig: Technical Evaluation: step 11

The user selects the view button of respective procurement title.

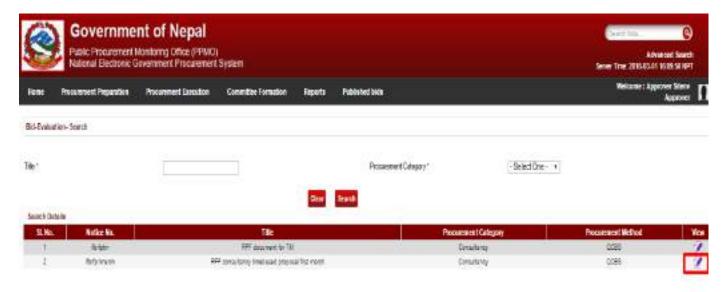




Fig: Technical Evaluation: step 12



The user downloads submitted proposals, provides the technical score for each participated consultant and clicks the submit button.

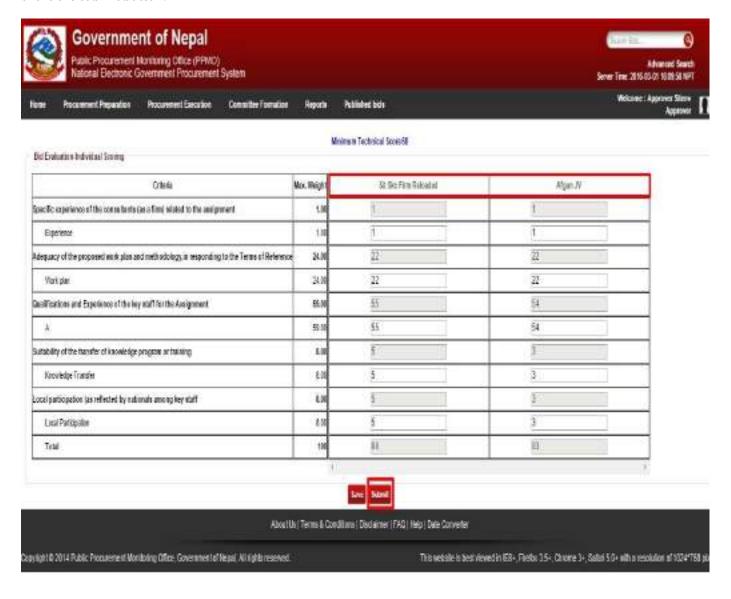


Fig. Technical Evaluation: Step 13



The committee chairman selects Bid Evaluation from my pending task.

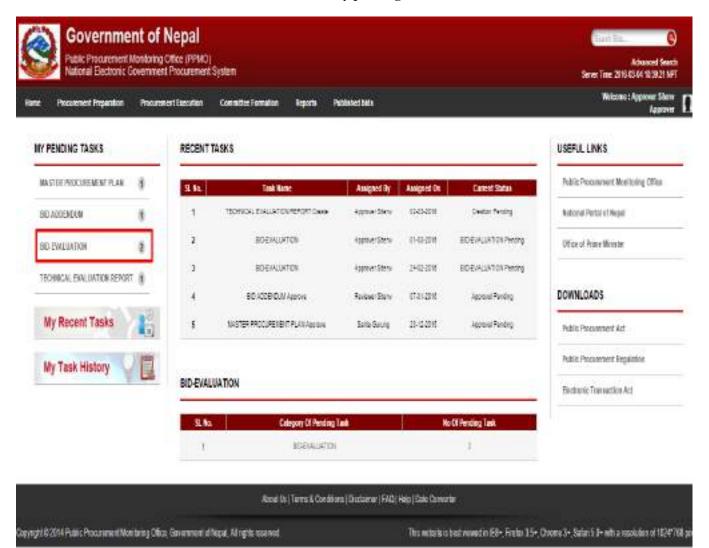


Fig. Technical Evaluation: Step 14



The user selects the Evaluate button of respective procurement title.

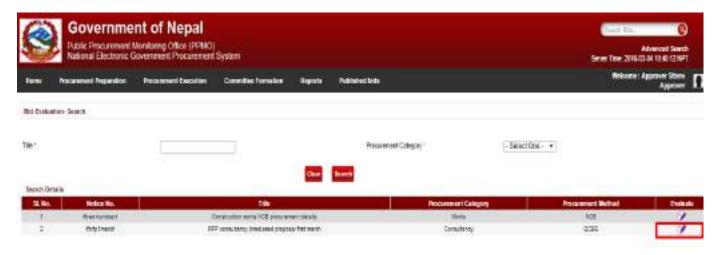




Fig. Technical Evaluation: Step 15

The committee members simultaneously logs into the system.

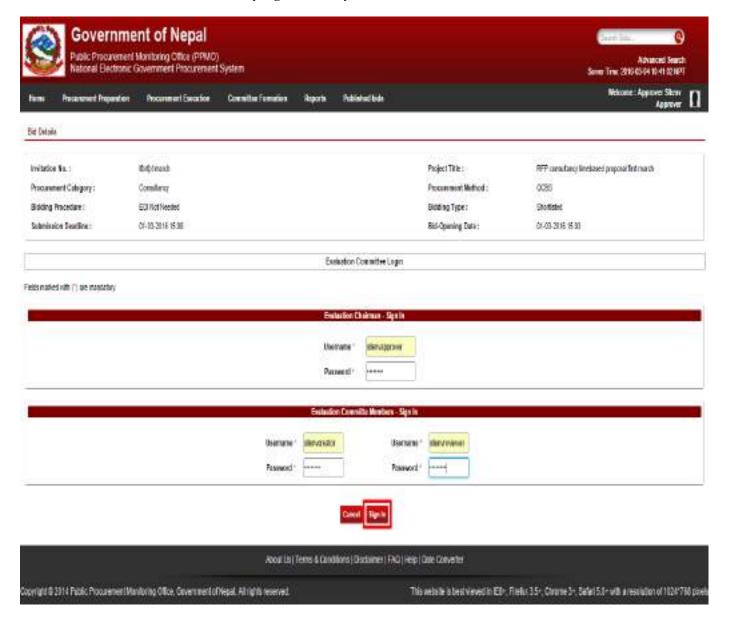


Fig. Technical Evaluation: Step 16

The committee sees the average technical scoring of the participating consultants and clicks on technical evaluation tab.

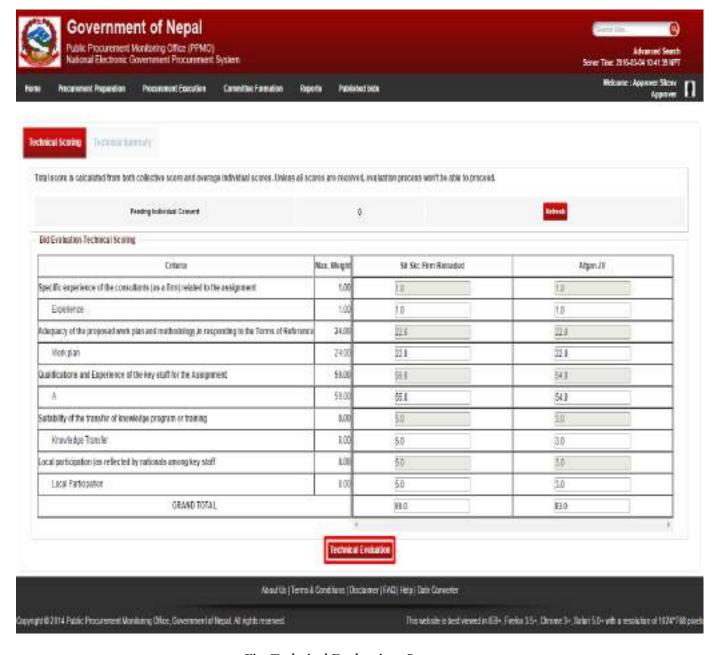


Fig. Technical Evaluation: Step 17



The technical rank of participating consultants are listed as per their technical score received, the technical evaluation report is downloaded clicking on generate evaluation report tab.





Fig. Technical Evaluation: Step 18

The downloaded technical Evaluation report is signed uploaded into the system send PE chief for the approval process.





Fig. Technical Evaluation: Step 19



PE chief selects the Technical Evaluation Report from my pending tasks in his dashboard.

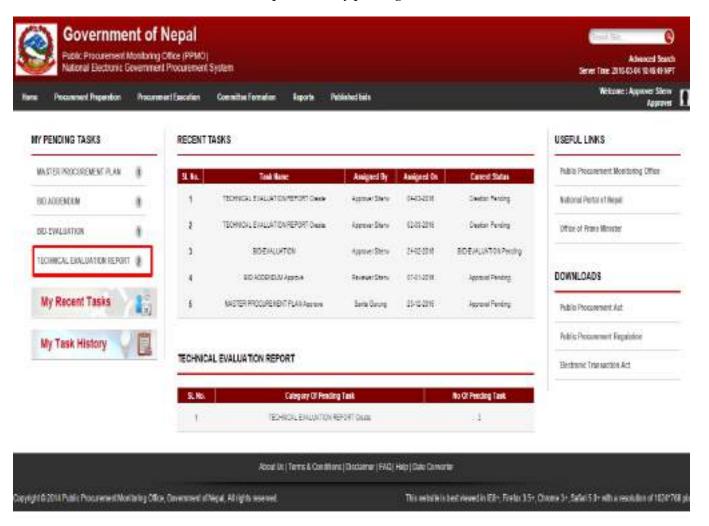


Fig: Technical Evaluation: step 20

The user selects the view button of the respective procurement title.





Fig: Technical Evaluation: step 21



The user adds comments, financial proposal opening date and clicks on approve button to approve the technical evaluation report.

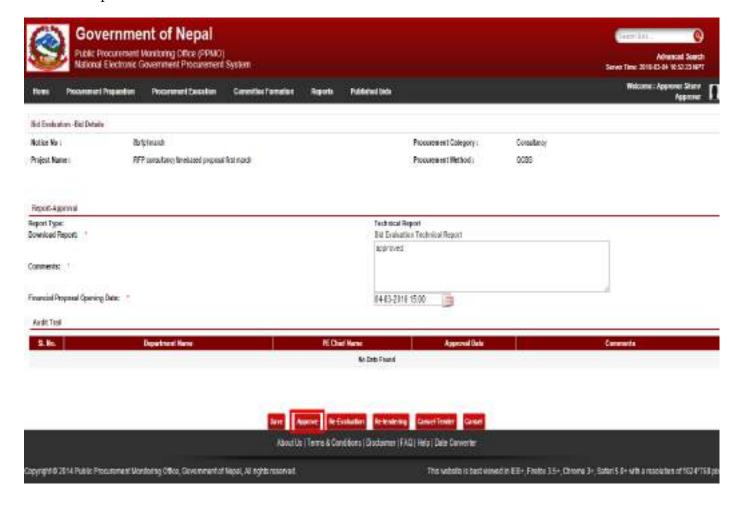
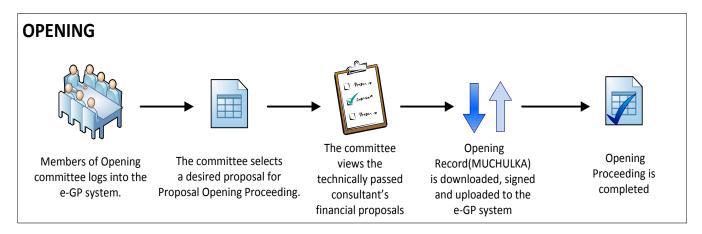


Fig: Technical Evaluation: step 10

Finally Technical Evaluation report is approved by the PE chief. PE chief will assign date and time for Financial Opening in the system. Thereafter, the opening committee member logs into the system to proceed with the financial opening of RFP proposal.

# **Module: RFP opening (Financial)**

# **Business Flow Diagram**

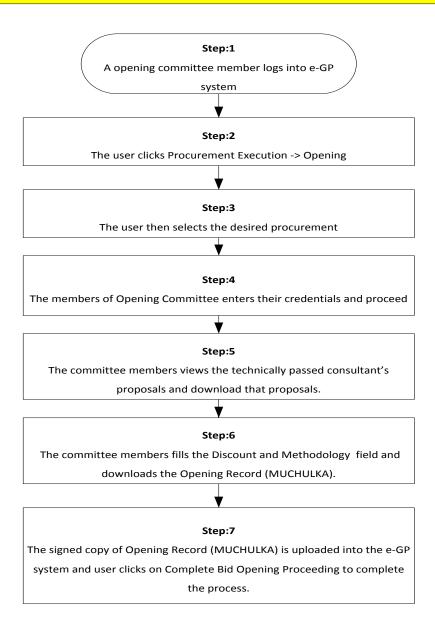


The Opening Committee selects assigned procurement from the e-GP system. The committee views the technically passed consultant's financial proposals. Thereafter, an Opening Record (MUCHULKA) is downloaded, signed and uploaded into the e-GP system. The committee completes the Proposal Opening Proceeding.



## **Steps**

## **Financial Opening**



A member of Opening Committee logs into the e-GP system.



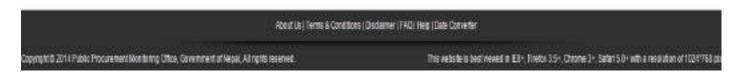


Fig. Financial Opening: Step 1

The user selects Procurement Execution -> Proposal Opening as follows:





Fig. Financial Opening: Step 2



User then searches and selects a desired procurement:



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Copylight B 2814 Public Processes Namidating Office, Government of Nepal, All rights reserved.	This velocitie is destive week in EB+, Firefox 1.5+, Chrome 3+, Solks 5.8+ with a resolution of 1024/Yell pi

Fig. Financial Opening: Step 3

Thereafter, the members of the Proposal Opening committee enter their credentials:

Government of Nepal  Public Procurement Monitoring Office (PPMO) National Electronic Covernment Procurement System	Africand Scandi Scard Time (N16-10-41 172) 34/871
None Ascurement Preparation Recurrent Execution Committee Formation Published	bids Welcome: Creator Silenn Creator T
Financial C	Spening Committee Member 1 - Sign In
Elemente Presvord	skinotratui
Financial C	Quering Committee Member 2 - Sign In
Demand Provent	aleraniese
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Copyright © 2014 Public Procurement Morntoning Office. Enveronment of Nepal, All rights reserved	This website is best wested in IES+, Firefor 3.5+, Ethanne 3+, Satari 5.0+ with a resolution of 1104/768 pt

Fig. Financial Opening: Step 4

The members sees the technically passed consultant's financial proposal and download that submitted proposal.

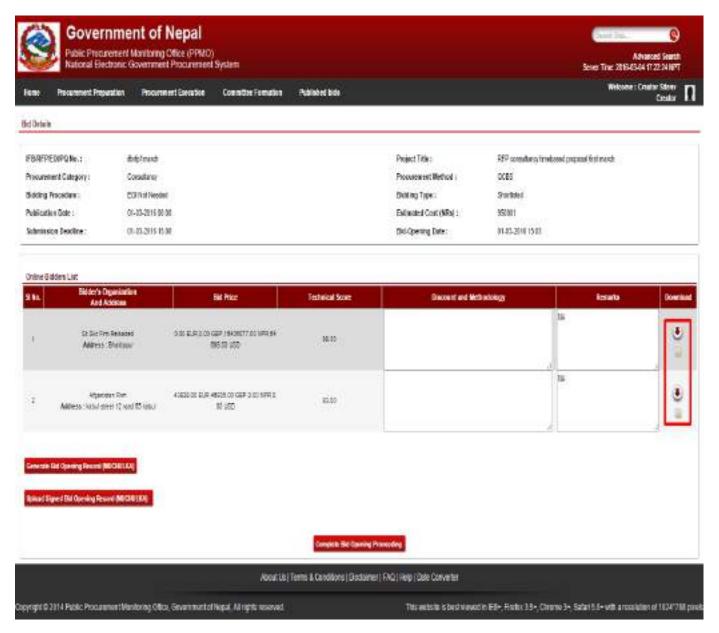


Fig. Proposal Opening: Step 5



The committee member adds the Discount and Methodology offered in the downloaded proposal and download the Opening Record (Muchulka).

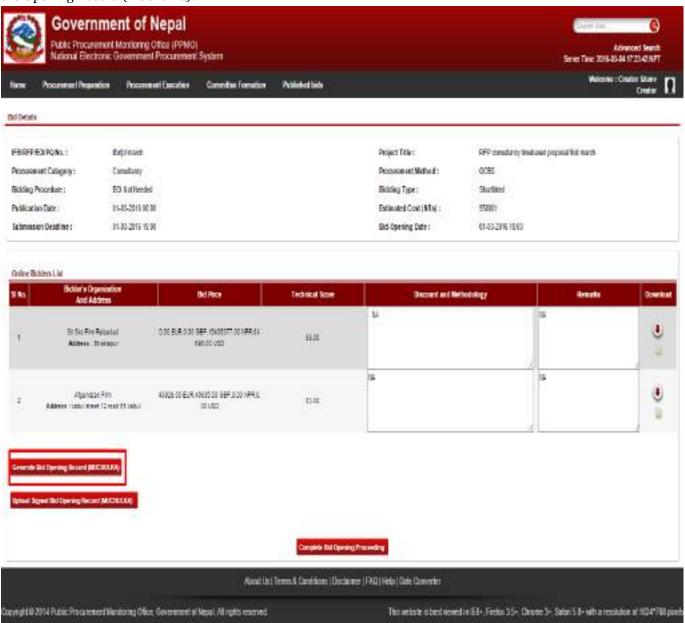


Fig. Proposal Opening: Step 6

Committee member uploads the signed Opening Record and completes the process by clicking on Complete Proposal Opening Proceeding tab.

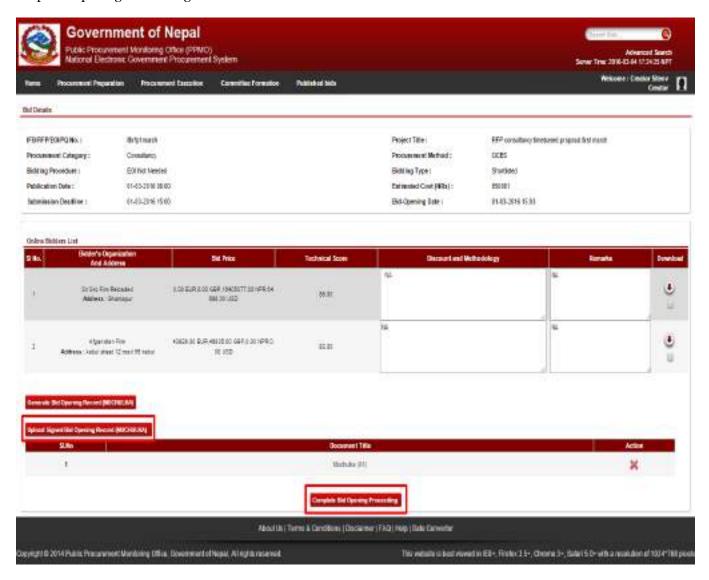
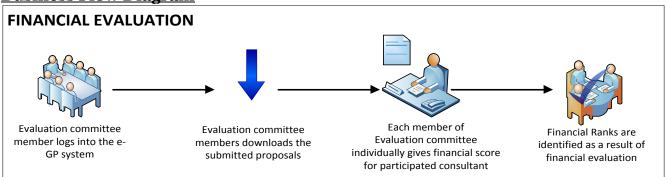


Fig. Proposal Opening: Step 7

The submitted Proposal opening detail appears on PE Chief's dashboard under "My Pending Tasks" as "Muchulka". PE Chief then views the Muchulka details and sends it to the Evaluation Committee for Financial Evaluation process.

# **Module: RFP Financial Evaluation**

# **Business Flow Diagram**

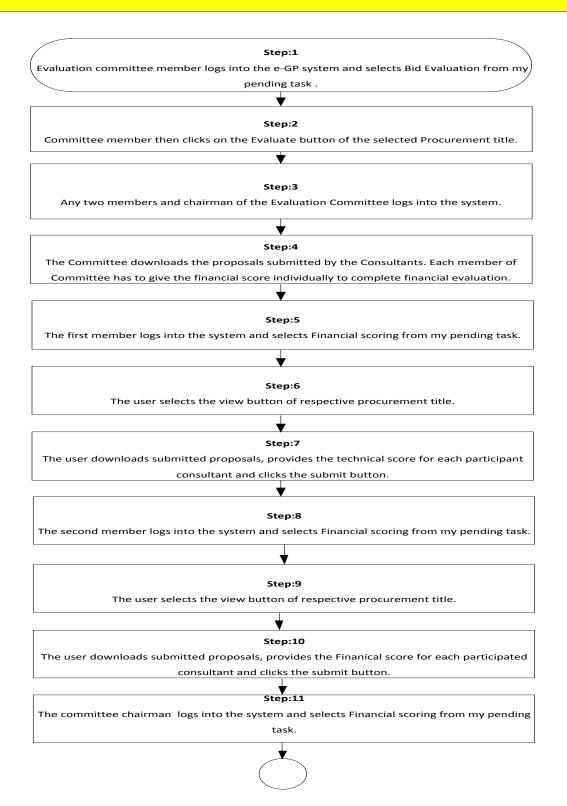


The Evaluation Committee selects The Technically Evaluated RFP for carrying out Financial Evaluation in the e-GP system. The Committee member downloads all the submitted proposals. After that, the committee members individually from their dashboard give the financials score (consent) for each participating consultants. Thereafter, financial ranks of the participating consultants are identified as a result of financial evaluation.



## **Steps**

#### **Financial Evaluation**







#### Step:12

The user selects the view button of respective procurement title..



#### Step:13

The user downloads submitted proposals, provides the technical score for each participated consultant and clicks the submit button.



#### Step:14

The committee chairman selects Bid Evaluation from my pending task.



#### Sten-1

The user selects the Evaluate button of respective procurement title.



#### Step:16

The Committee members simultaneously enters their credentials to log into the system.



#### Step:17

The committee sees the average Financial scoring of the participating consultants and clicks on Financial evaluation tab.



#### Step:18

The Financial rank of participating consultants are listed as per their financial score received, the financial evaluation report is downloaded clicking on generate evaluation report tab..



#### Step:19

The downloaded Financial Evaluation report is signed uploaded into the system send PE chief for the approval process.



#### Step:20

PE chief selects the Financial Evaluation Report from my pending task in his dashboard.



#### Step:21

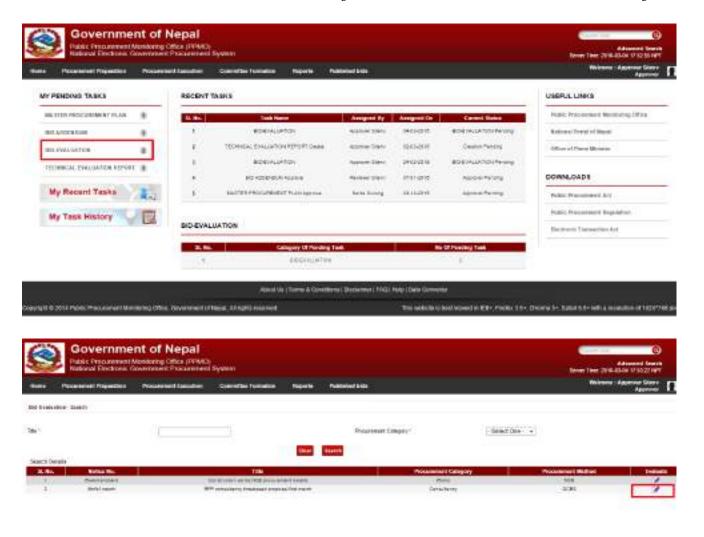
The user selects the view button of respective procurement title.



#### Step:22

The user adds comments, financial opening date and clicks on approve button to approve Financial evaluation report.

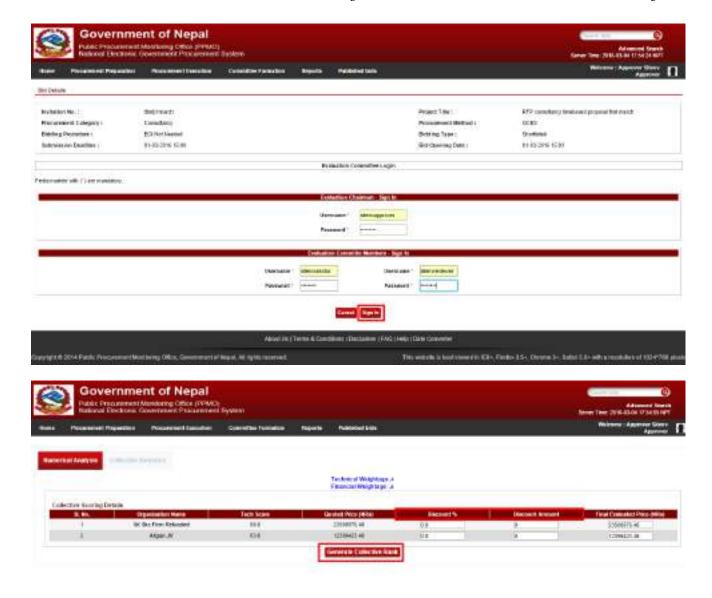




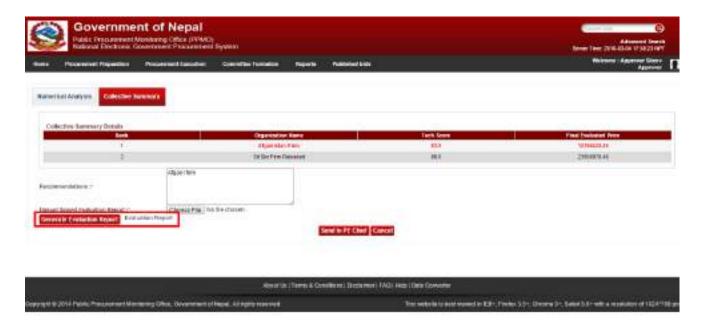
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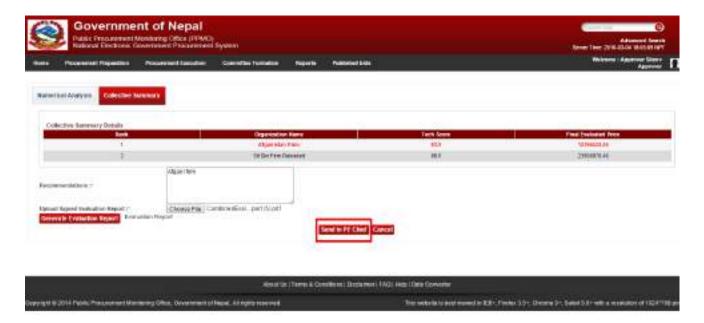




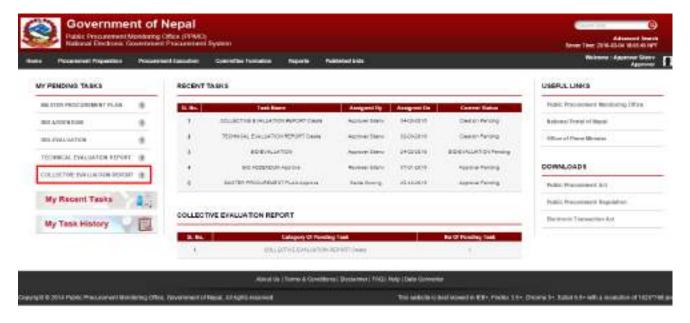




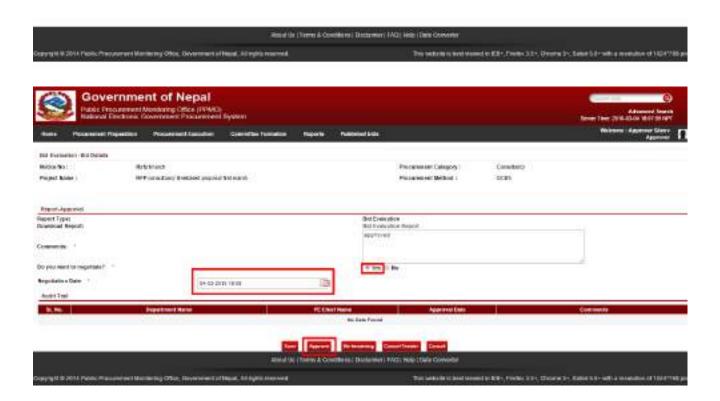




The Committee recommends the PE Chief with Evaluation Report.



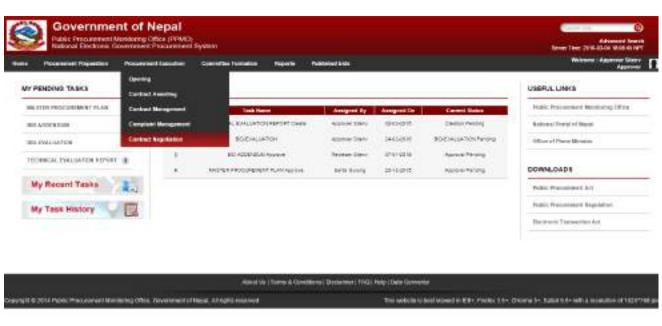




During approval of Evaluation Report, PE Chief or designated officer decides for Contract Negotiation and assign date and time for contract negotiation.

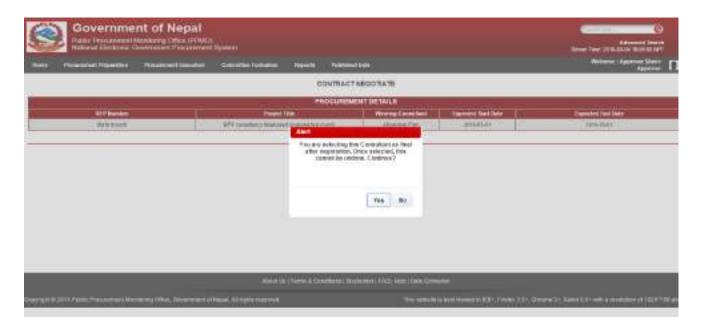
# **Module: Contract Negotiation**

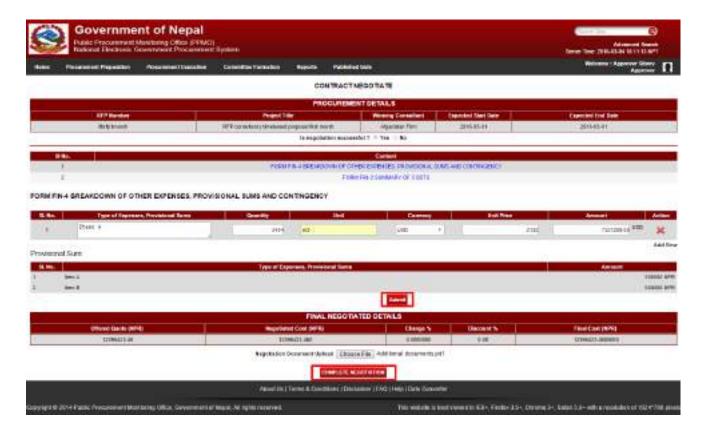
PE Chief will proceed with Contract Negotiation from Contract Negotiation sub-menu inside Contract Execution Menu.











Negotiation will be done on Fin-4 form items and Fin-3 items will also be changed in summary.

# **Module: Contract Awarding**

PE Chief will process with contract awarding through Procurement Execution Menu > Contract Awarding Process Sub-Menu.

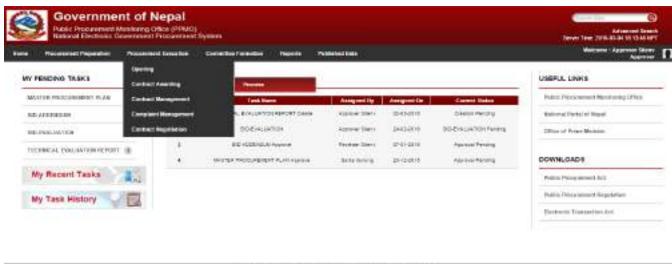




Fig. Contract Awarding-Process

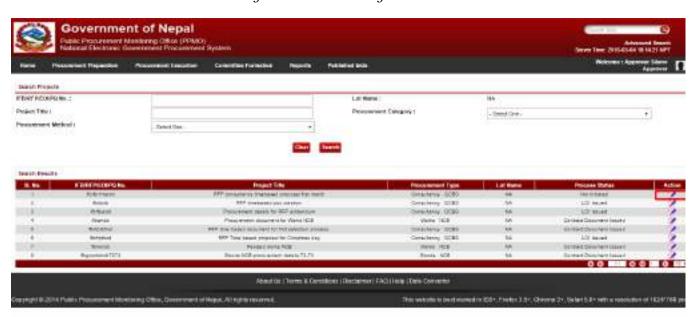


Fig. Contract Awarding-Search/Select bid



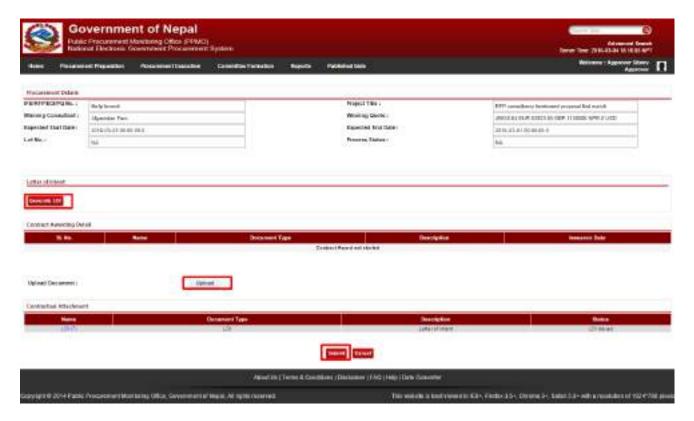


Fig. Contract Awarding-Generate LOI

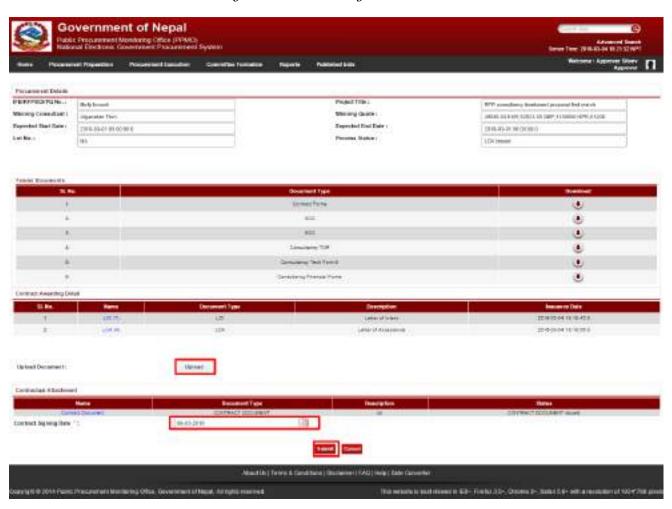
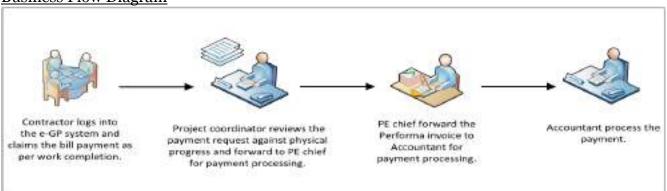


Fig. Contract Awarding



# **Module: Payment Management**

# **Business Flow Diagram**



Project coordinator updates work schedule submitted by consultant, tracks the physical progress claimed by consultant, process the payment requested by the consultant and request PE chief to certify the payment certificate after reviewing the physical progress. After that Consultant submits the Performa invoice to Accountant for further processing. Finally accountant process the payment.



## **Payment Management**

Step:1

Consultant Logs into the system and navigates to Procurement Execution Menu

Execution-> Contract Mgmt -> Payment Mgmt -> Bill -> Create

#### Step2

The User search for the respective contract and clicks on it's Action button.

#### Step:3

The User initiates the Mobilization Advance payment with verified APG, and clicks on Submit button.

#### Step:4

Project coordinator logs into the system and clicks on "Bill Approval Request" from category of pending task.

#### Step:5

The User selects the Action button of initiated Bill Approval Request.

#### Step:6

The User verifies it and send it to PE chief.

#### Step:7

PE chief logs into the system and clicks on "Bill Approval Request" from category of pending

# $\downarrow$

#### Step:8

The User selects the Action button of initiated Bill Approval Request.

# Step:9

The User verifies it and clicks on Certify button.

## Step:10

The Mobilization Advance payment is now processed to the Accountant, Accountant logs into the system and navigates to Procurement Execution -> Contract Management -> Payment

Management -> Bill -> Process

ranagement -> Biii -> P

Similarly Consultant and PE processes the running bill (Monthly Statement) and Final Bill



## Step1

Consultant Logs into the system and navigates to Procurement Execution Menu

Execution-> Contract Mgmt -> Payment Mgmt -> Bill -> Create

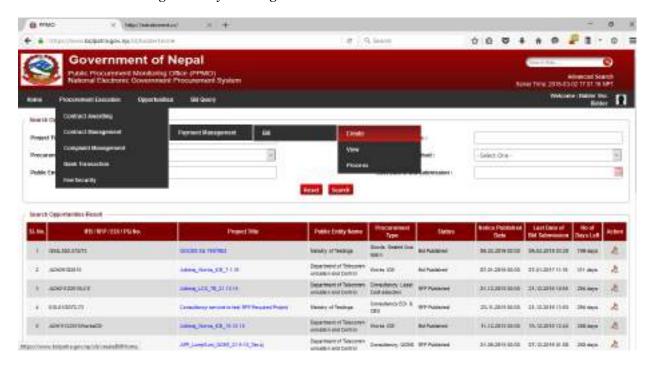


Fig. Bill Creation by Consultant

## Step2

The User searches for the respective contract and clicks on Action button.



Fig. Tender Search by Consultant



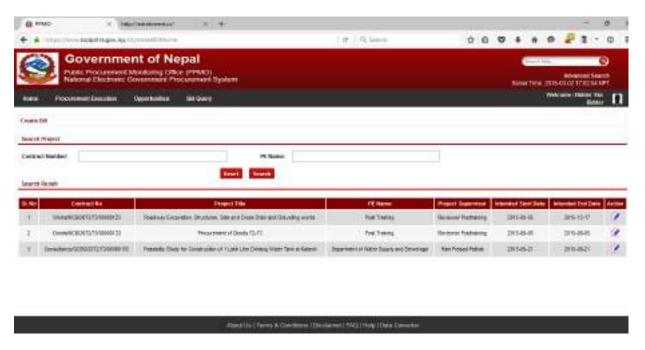


Fig. List of Tenders

## Step:3

The User initiates the Mobilization Advance payment with verified APG, and clicks on Submit button.

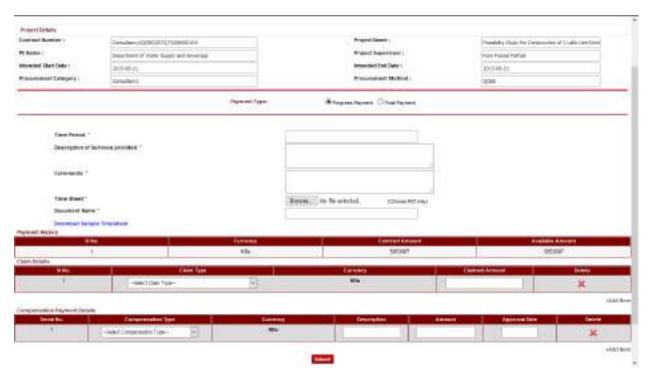


Fig. Progress Payment by Consultant



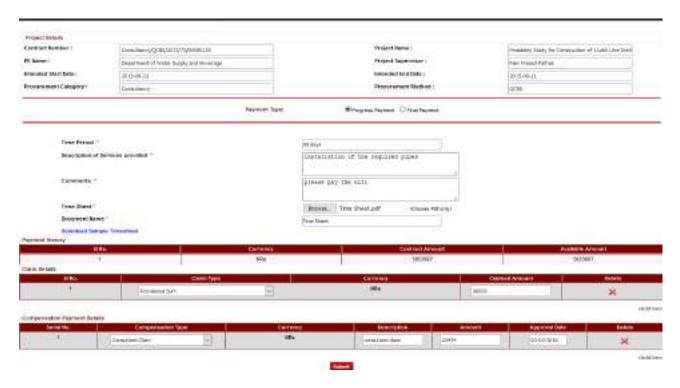


Fig. Submit bill by Consultant

## **Project Supervisor's Dashboard**

Project co-ordinator/supervisor logs in to the system and see his pending tasks (Bill Approval Requests) in his dashboard.



Fig. Supervisor's Dashboard







Fig. Bill Search

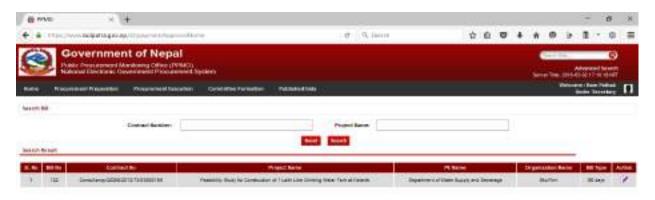




Fig. Bill Search Result



The user can view bill details, provide his inputs and submit to PE chief for approval.

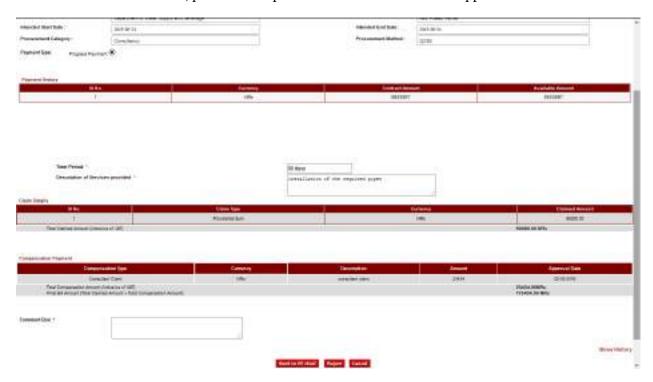


Fig. View Bill Details and Send to PE Chief



Fig. Bill Submitted to PE Chief



### PE Chief's Dashboard

PE Chief logs into the system, view his pending tasks or perform search operation for specific tender bill.





Fig. Search Tender

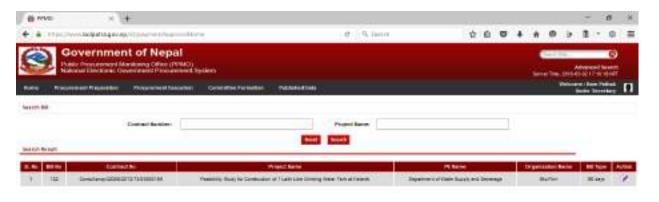




Fig. Search Result

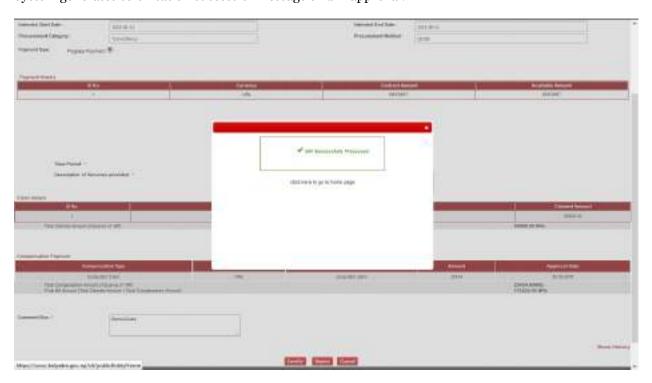


Security of Company of

The user can then provide his input and certify or reject the bill.

Fig. Bill Certify Screen

System generates certification successful message on bill approval.



 $Fig.\ Bill\ Certification\ Confirmation\ message$ 





### **Accountant's Dashboard**

Accountant logs into the system and processes the payment.



Fig. Accountant's Dashboard

The user can search for specific project based on available filter rules such as IFB Number, Procurement Category, Project Title and Contract number.



Fig. Search for Specific tender



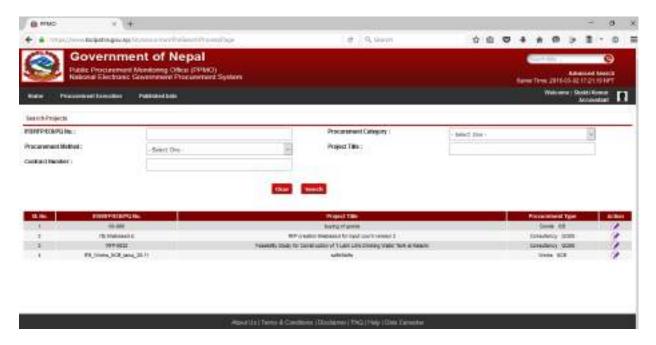


Fig. Search Result

The user can then take action to specific project he/she desires.





Fig. Bill Process (Release)

Any associated deductions can be made by the accountant mentioning specific type and amount before final submission.

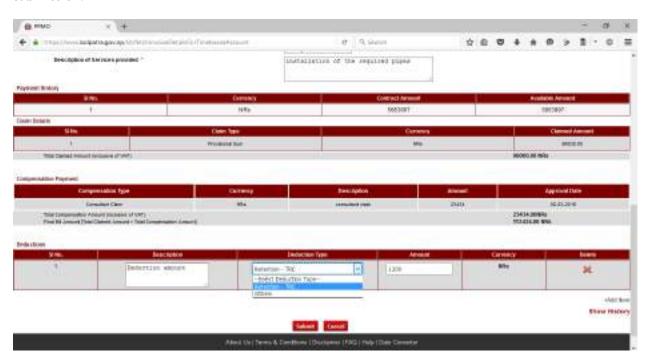


Fig. Deductions associated with the bill

System generates the successful message on final submission.



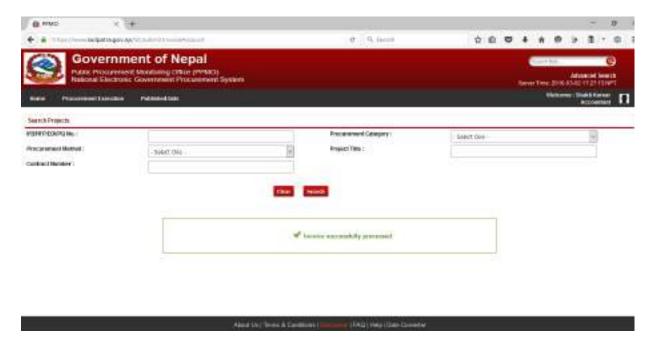


Fig. Invoice Processing

In this way the invoice processing is completed in the system.



