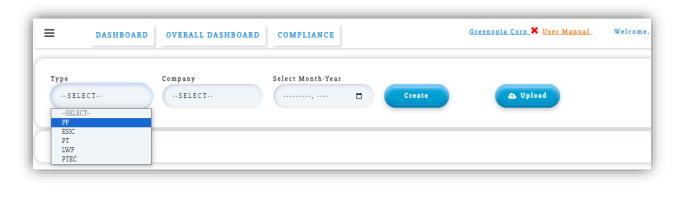
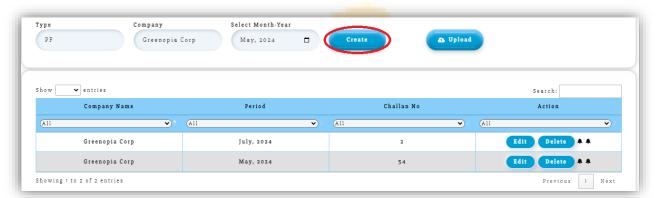


2.1 Remittance

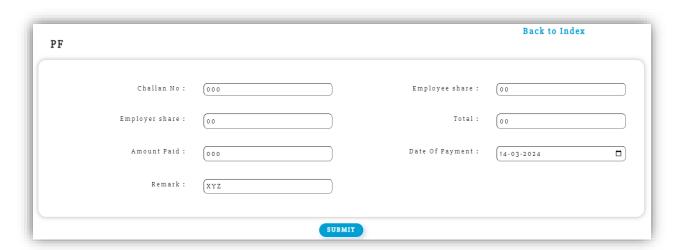
The user can create the remittance in an individual manner as well as upload multiple remittances at once.

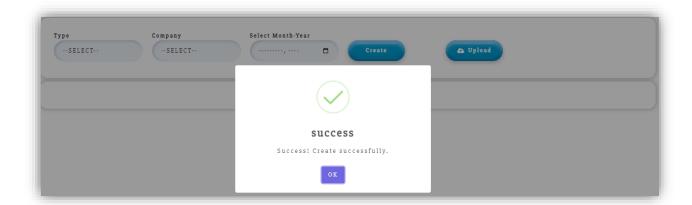
• While creating individual remittances select all the fields and click the Create button on the screen as shown below.



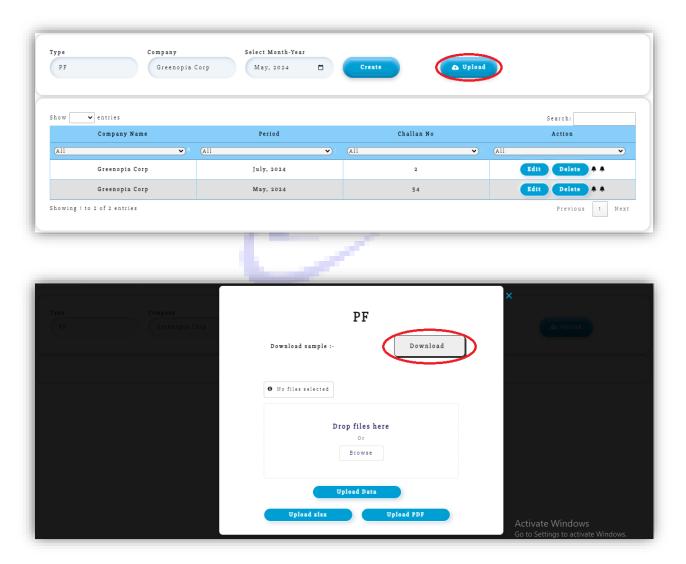


• Further fill the details in the given fields for the selected remittance type, company, and Month Year and submit.





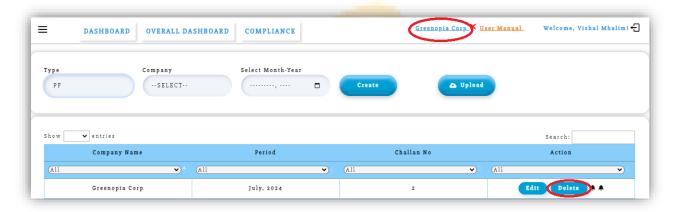
• While creating multiple remittance select all the fields and click the Upload button on the screen as shown below.



- Always download a fresh sample using the Download button in the screen shown above.
- Further fill the details in the sample Excel file for the selected remittance type, company, and Month Year and upload.



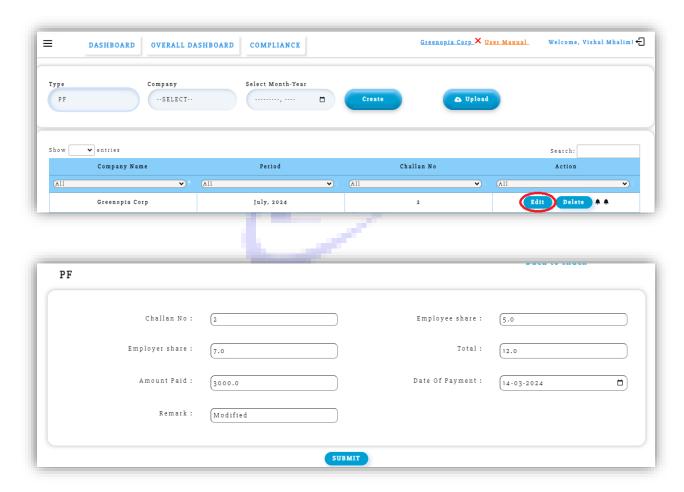
• On Selection of the Type the index will show all the existing remittance of that type and the company selected for operation, and if the user wishes to delete the existing remittance, they can use the Delete button to delete remittance as shown below.

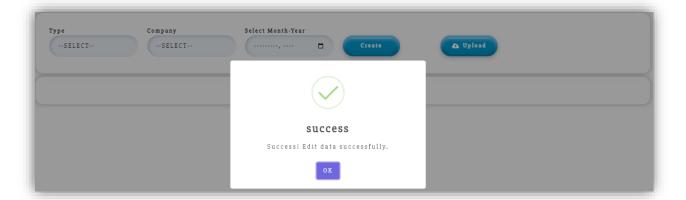




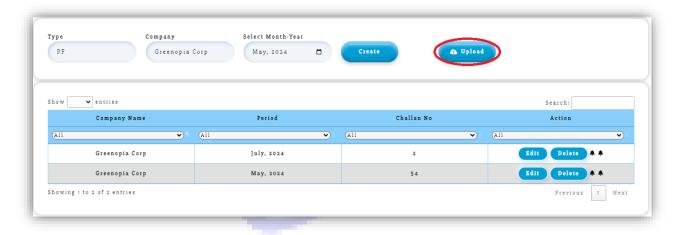


• User can also use the Edit button to modify the details of ant existing remittance as shown below.

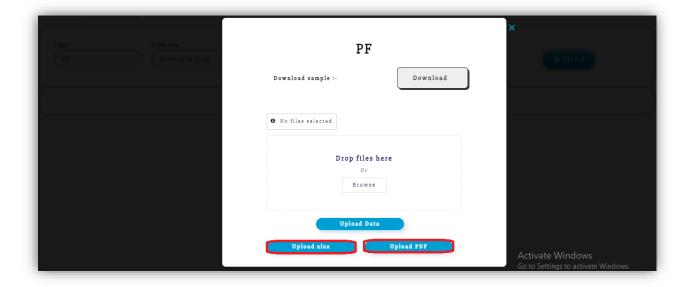




- After submitting the details of a remittance the user must now upload its supporting Pdf document and Excel document.
- While uploading the documents select all the fields and click the Upload button on the screen as shown below.

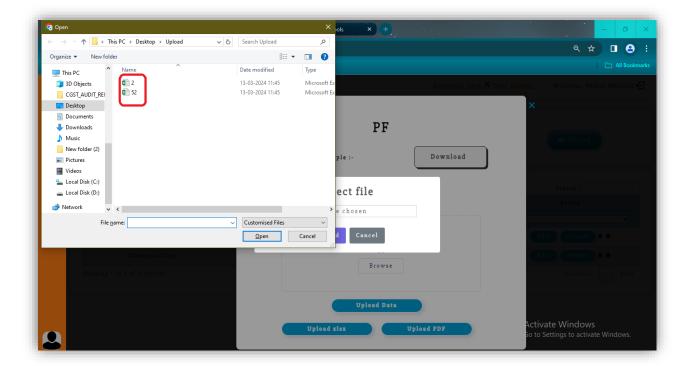


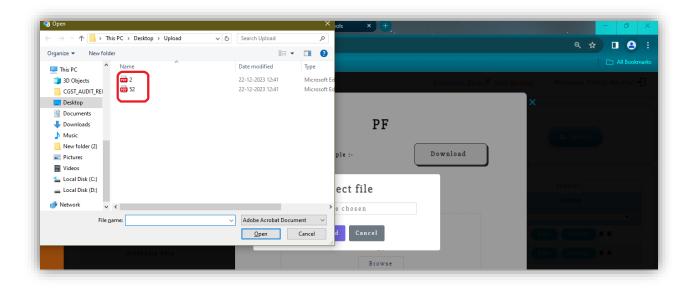
• User must use the respective buttons to upload both pdf and Excel files as shown below.

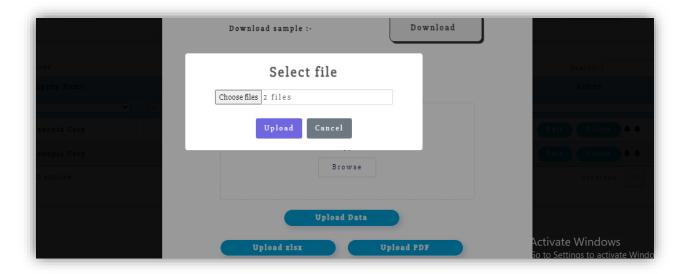


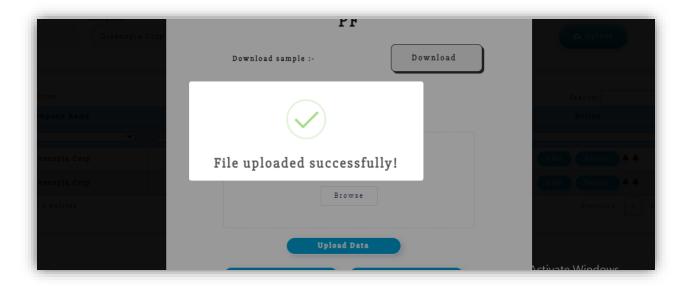
• The user will have to make sure that all the files are named with the 'Challan No' number of their respective remittance exactly as it is, as shown below.











• After the documents are uploaded the symbols against that particular remittance in the index will change. The bell (♣) symbol will change to the PDF (➡) file symbol to view the uploaded pdf file and to the Excel (➡) file symbol to view the uploaded Excel file as shown below.



