

NS TEP

National Service and Tracking of Electronic Processes





NSTEP

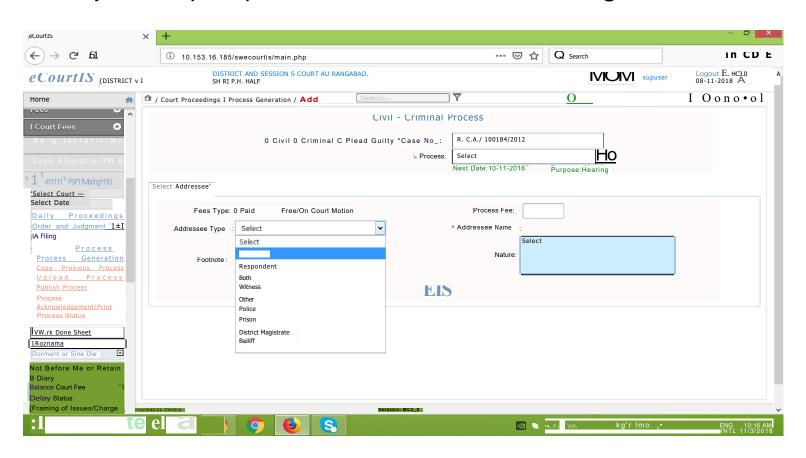
NSTEP is collaboration between

- Case Information System (CIS)
- NSTEP web application and
- NSTEP mobile application

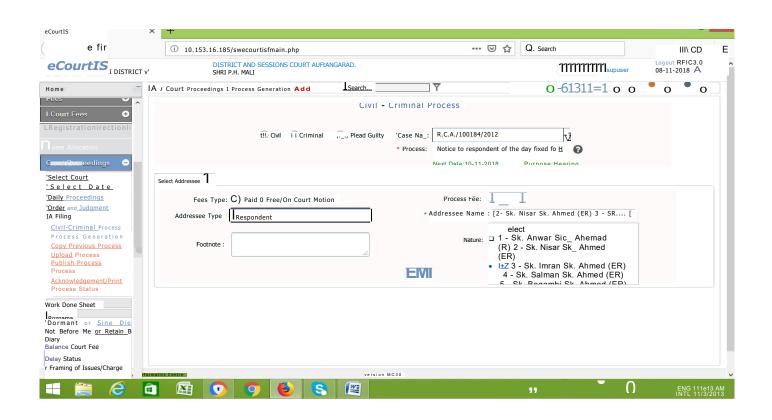


Process Generation Functionality
In
Case Information System CIS (3.0)

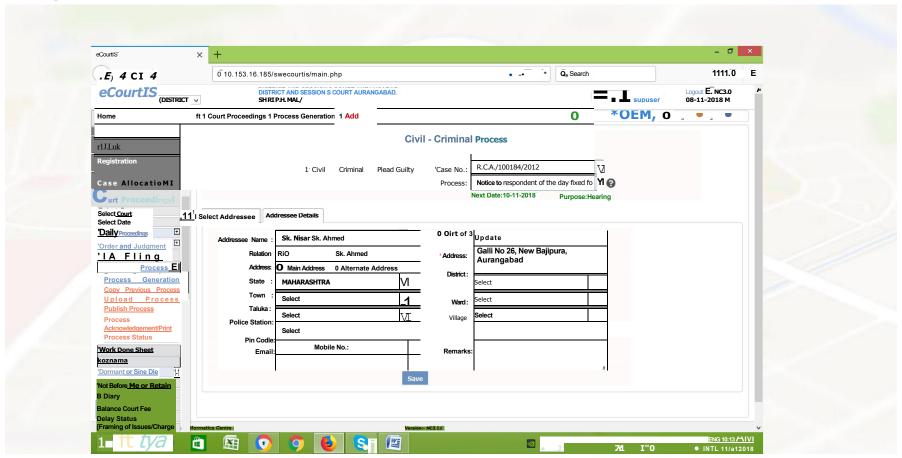
- --When the next date is given or proceedings of the case is done, the case becomes available for generating the Process.
- -- Every Process is unique in Nature. The Nature of Process controls Addressee type. -
- -Process can be addressed to 7 different types of Addressee.
- Petitioner/Respondent/(Both)/Witness/Police/Prison/DistrictMagistrate/Bailiff/ Other.



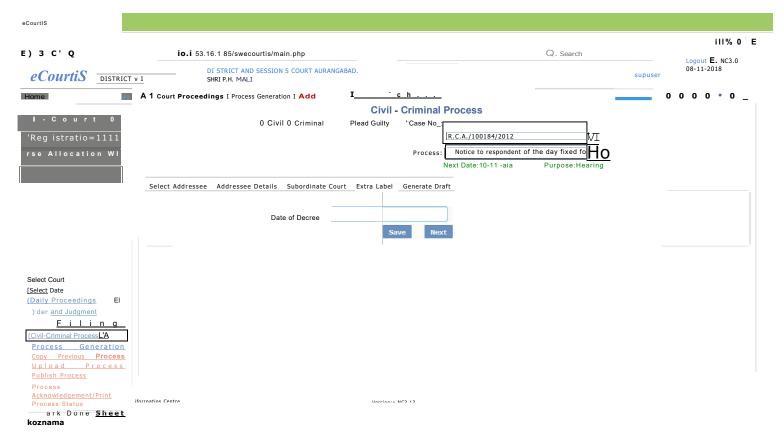
- -- Process can be addressed to multiple parties.
- --Select the parties to whom the process is to be addressed.



- --Information regarding selected Addressee will be shown one after another.
- --Address as available in the CIS will be shown. Facility to correct the address is also provided in this screen.



- --Depending on the nature of the notice, dynamically the tabs like, sub-ordinate court, Extra Labels etc will be opened.
- --Information like Sub-ordinate court case number will be directly pulled from Lower Court information and may be corrected.
- -- Certain process may demand some extra information to be entered for generating the process. Such information may be entered in the Extra Labels tab.

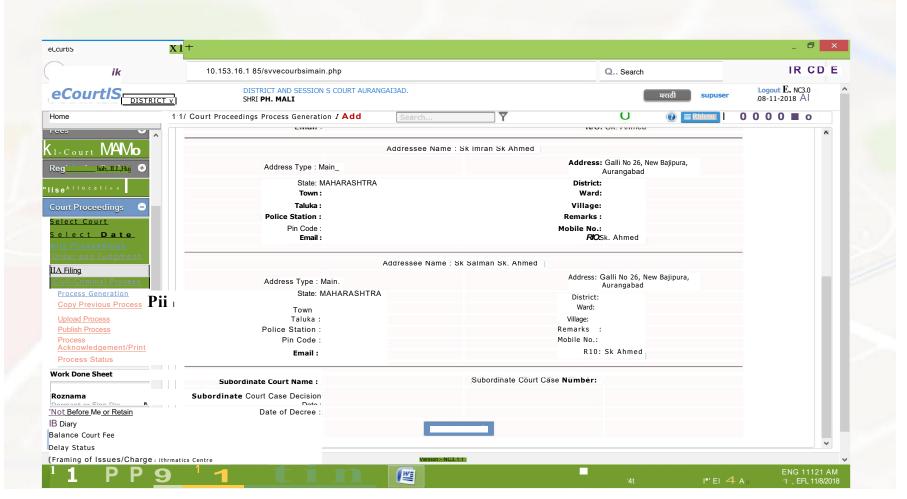


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--All the information captured during Process Generation is finally viewed before generating draft .



-- Draft of the process can be viewed finally.



Publish Process

- --After draft is generated and found correct. Finally the process is to be published. -While Publishing the process Court user can again view the process of even delete
 the process (if some issue is seen)
- --Finally once the Process is published it cannot be modified and becomes available for allocation to the Process Server through NSTEP.

