How to install eRCMC Signer

(A) **Pre-requisites**

1**.** Make sure Winrar installed on the system (click here to install Winrar).

2. System should have Operating System WIN XP or higher.

3. To install the eRCMC Signer user must have administrative privilege.

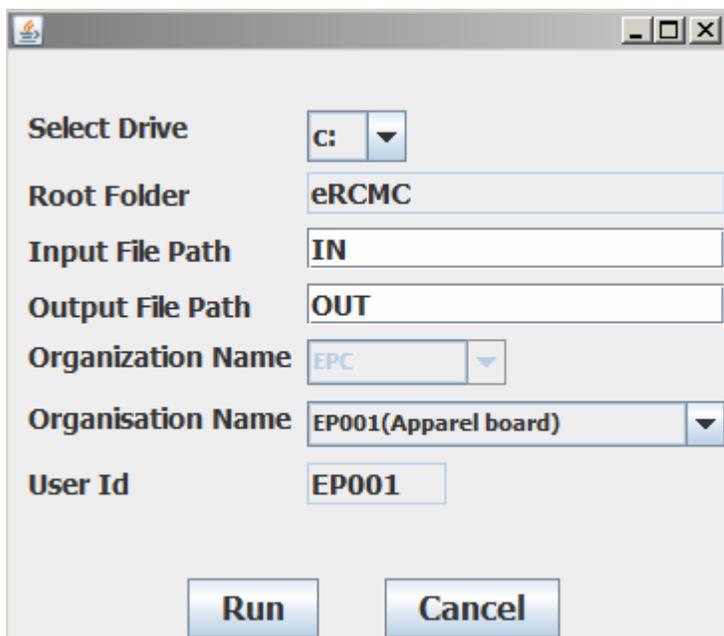(B)**Process to install eRCMC Signer**

Step-1: Download **eRCMC.rar** file into **C:** Drive.

Step-2: To extract the files right click on **eRCMC.rar** file then click on the option "**Extract Here**".

Step-3: After Extracting the Folder named "**eRCMC**" will be created automatically in the same

drive.

Step-4: Open "**eRCMC**" folder and double click on the "**setupRCMCSigner.bat**" file then specify the details as shown below.

Step-5: Select appropriate EPC code and Note down User Id.

Please note :

Parameter Name	Parameter Type and Value	Description
Drive	Mandatory, C	Drive name depend on the Number of Drives present on User system.
Root Folder	Mandatory	This is the root folder for eRCMC Signer Files.
Input File Path	Mandatory , [Value depend on the choice of User eg. "IN"]	This folder will be used to store xml files to be signed.
Out File Path	Mandatory , [Value depend on the choice of User eg. "OUT"]	This folder will be used to store Digitally signed xml files.
Organisation Name	Mandatory , (At Present values is static [EPC])	-
EPC Code	Mandatory , [A compete list of all IFSC codes for banks will be dispalyed]	User need to select appropriate EPC Code .
User Id	Mandatory, Disable	System will Generate the user id automatically . User id will be unique for each EPC.

Step-6: After clicking "**Run**" button, two folders (i.e. **IN**, **OUT**) and one file (i.e. **rcmc.cfg**) will be created automatically in same root folder "**eRCMC".**

Step-7: Always use

A)   Input file folder (e.g. IN) to store Input XML files to be digitally signed.

B)   Output file path (e.g. OUT) to store output digitally signed XML files.

Note: eRCMC Signer Application need to be installed only once however, User have the liberty to install this application on multiple systems specifying the same User Id.