

Procedure to Install Moser Baer Token and Certificate Generation

1. Installation of Moser Baer Token Driver

- Installation of the driver has to be done for the first time and only once.
- In the pop-up-menu click **Smart Card/ USB eToken Driver**
- Download the driver from <http://nicca.nic.in/html/datakey.html> for Moser Baer e-Token, from **option no. 11.**
- Click Save
- Unzip the downloaded file. It contains installation instruction. Go to the Drivers 32 and 64 bit (Windows).
- There are two .exe files - **(i) SafeSign-IClient-3.0.45x32.rar and (ii) SafeSign-IClient-3.0.45x64.rar.**
One is for 32 bit operating System and other for 64 bit operating system.
- Install appropriate SafeSign-Identity-client as per your operating system.
The installation procedure is in Quick Reference Guide available.
- Click on **Next** button when prompted.
- On completion of the installation, click on the **Finish** button.

2. Download and Install Certificate Chain

To download and Install certificate chain follow these steps.

- Open the Browser and go to <https://nicca.nic.in>
 - In the pop up menu Click on "Certificate Chain"
 - Click Save
 - Unzip the downloaded file. It contains **8** certificates.
- i. **Double Click on CCA India 2011.cer:**
 - (a)Click on Install Certificate
 - (b)Click on Next
 - (c)Click on Next Under Certificate Store
 - (d)Click Finish
 - (e)The import was successful message displayed
 - (f)Click Ok
 - ii. **Double Click on CCA INDIA 2014.cer**

Follow the instructions (a) to (f) as above
 - iii. **Double Click CSCA India.cer**

Follow the instructions (a) to (f) as above

iv. **Double Click NIC CA 2011.cer**

Follow the instructions (a) to (f) as above

v. **Double Click NIC CA 2014.cer**

Follow the instructions (a) to (f) as above

vi. **Double Click NIC Sub CA 2014.cer**

Follow the instructions (a) to (f) as above

vii. **Double Click NIC sub-CA for ePassport-India 2011.cer**

Follow the instructions (a) to (f) as above

viii. **Double Click NIC sub-CA for NIC 2011.Cer**

Follow the instructions (a) to (f) as above Ok

3. Browser Settings

Active-X controls need to be enabled in your Internet browser. In order to ensure this, please do the following:

- Open a browser window
- Go to Tools >> Internet Options >> Security
- Click 'Custom Level' and set security level as 'Medium' and enable all Active-X controls

4. Java Runtime Environment

- Install JRE 7 update 45 from <https://www.java.com/en/download/>

5. General Instructions

- The password for the USB Token is **PASSWORD**
- This will be used at the time of logging in to the eProcurement portal