



कर बे नि  
ESIC  
कर्मचारी राज्य बीमा निगम  
Employees' State Insurance Corporation

# Accessibility and security of Monthly Contribution (SBI Net Banking)

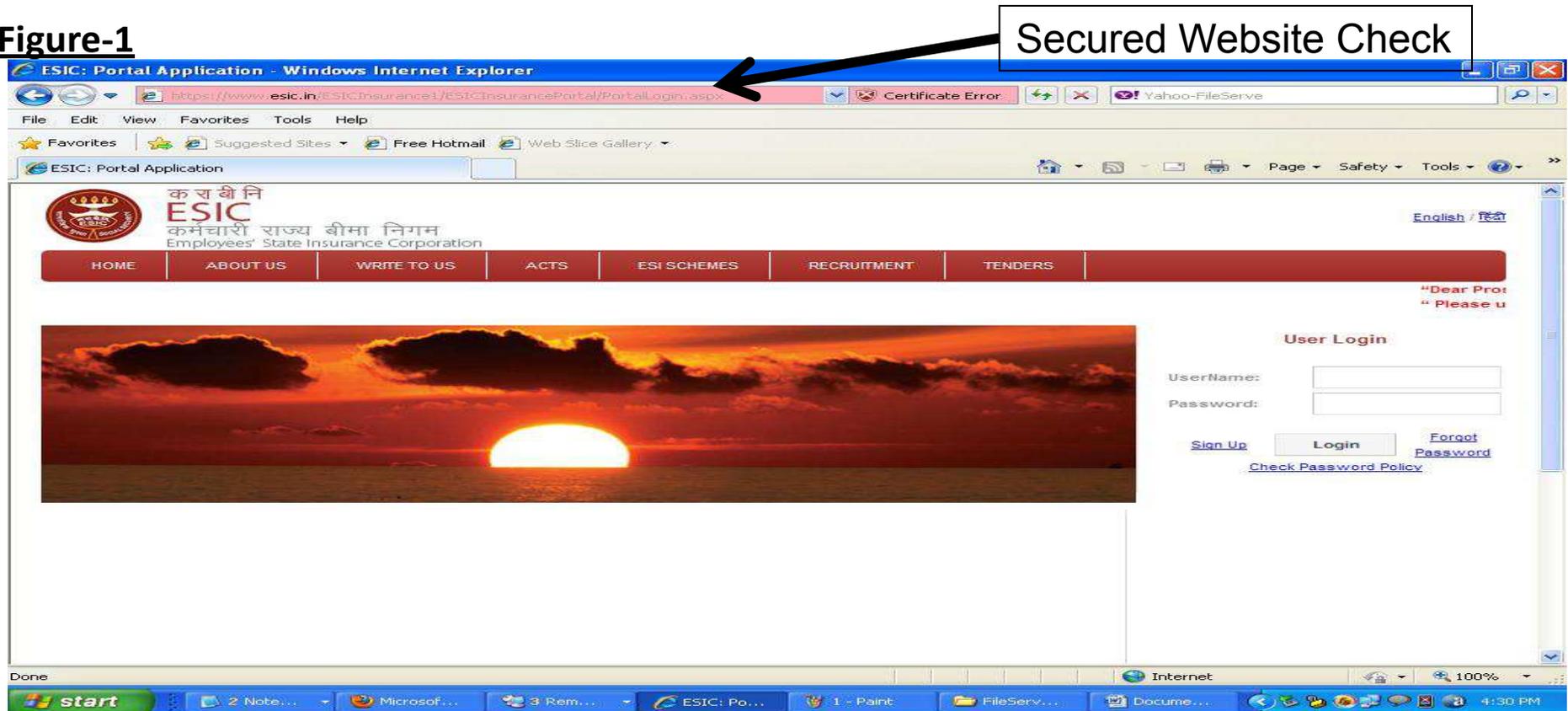
Last Revised Date : 28/03/2012

- Users are advised to read the Accessibility and security help file before generating online Challans.
- Online Payment is enabled for SBI account holders with Net Banking facilities.
- Please follow the below steps before submission of contribution and generation of Challan
  1. [Click here](#) for Install Security Certificates - *Must if Employer wishes for making payment through SBI payment gateway.*
  2. [Click here](#) for adding exceptions in Mozilla Firefox
  3. [Click here](#) for adding exceptions in Internet Explorer

# ESIC Website

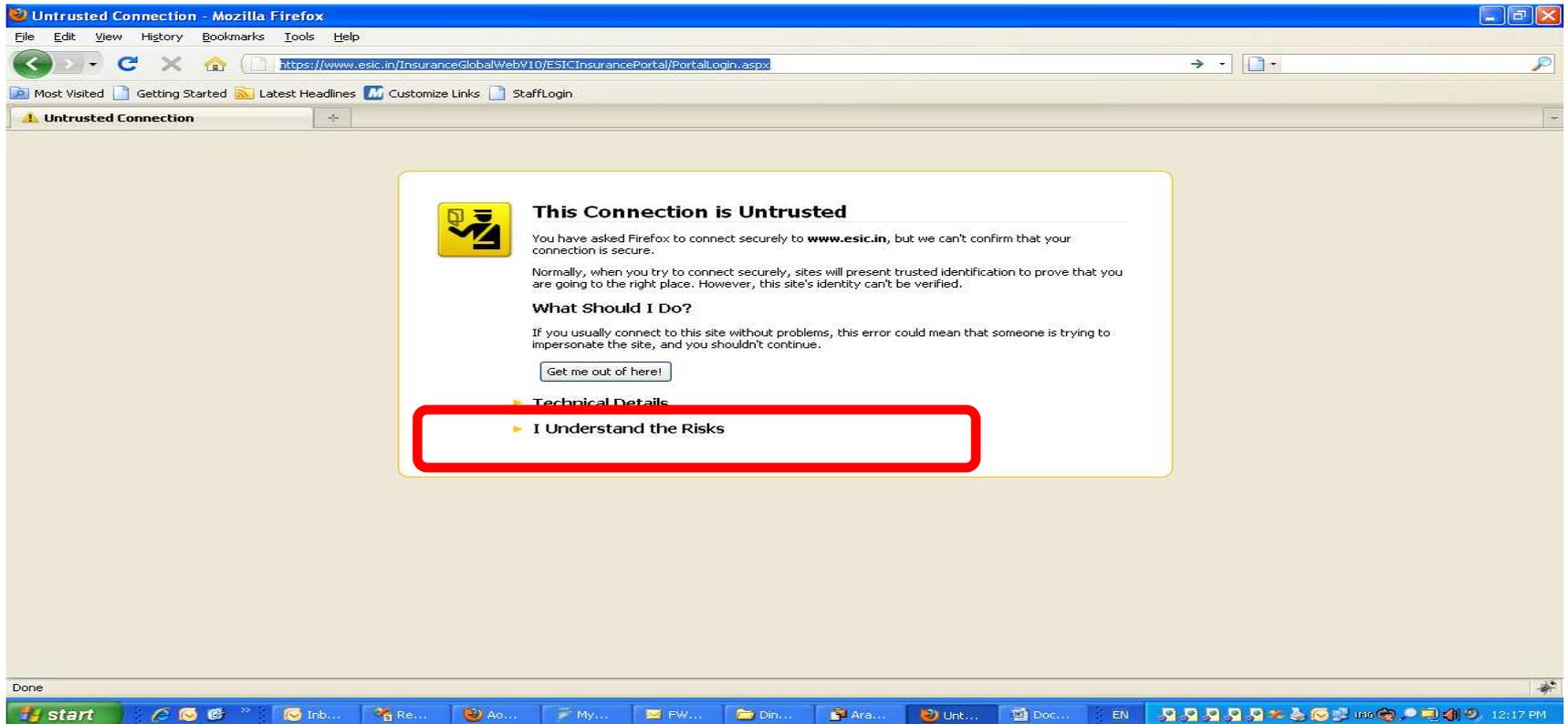
1. Users are advised to use following browsers for online transactions
  1. Mozilla Firefox 3.8 and above.
  2. IE 7.0 and above.
2. Please type [www.esic.in](http://www.esic.in) in the “address bar”. The page will automatically convert to <https://www.esic.in/ESICInsurance1/ESICInsurancePortal/PortalLogin.aspx> as given in Figure 1 below

**Figure-1**



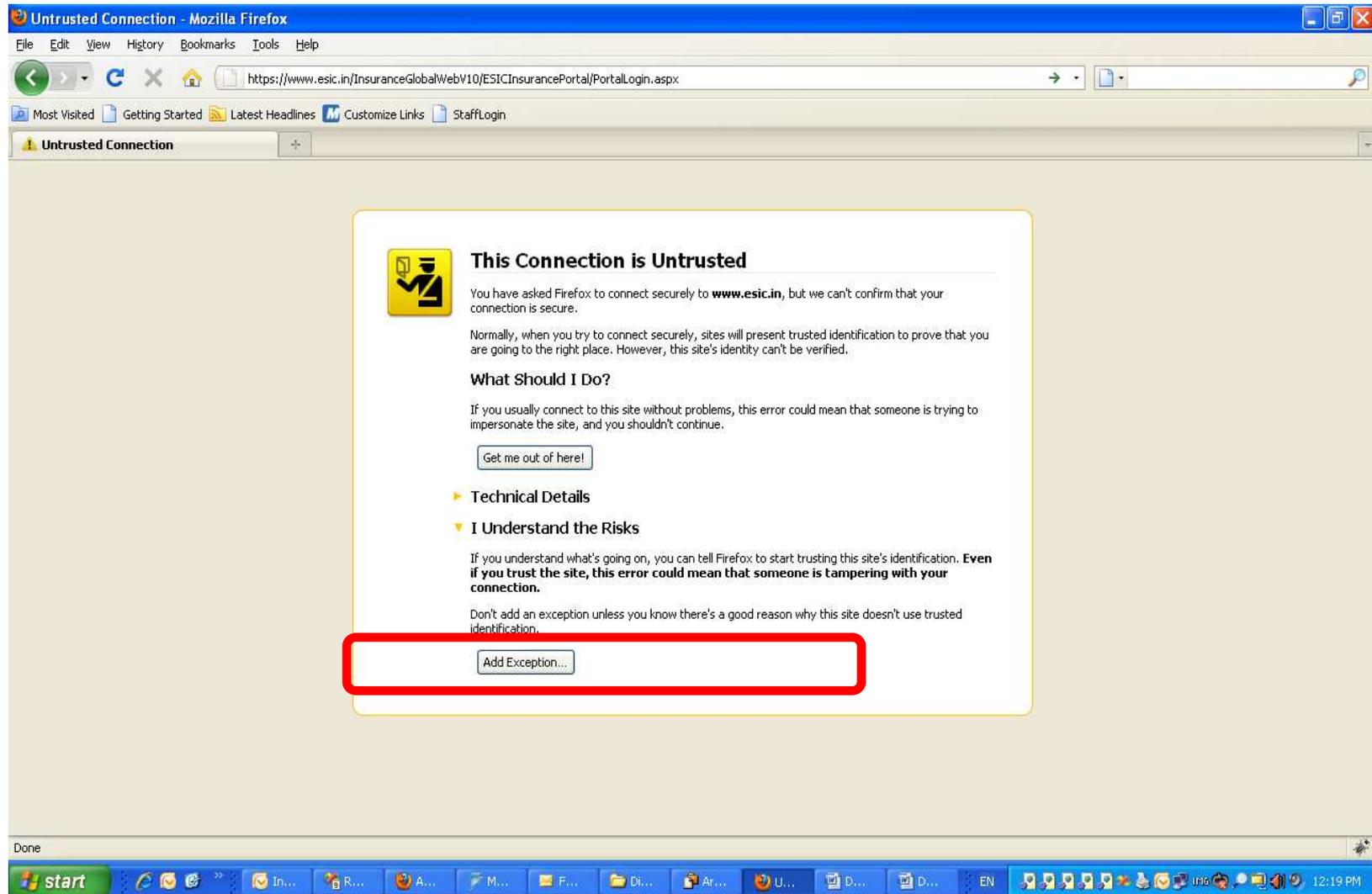
## Steps for Adding security exception in MOZILLA FIREFOX browser.

- If user is facing Untrusted Connection after entering [www.esic.in](http://www.esic.in)
- Please find the figure below to add security exception
- The below process should be followed for following links as well
  - **Generation of Challan**
  - **File Monthly Contribution and**
  - **OnlineChallanDouble Verification**
- Click on “I understand the Risks”



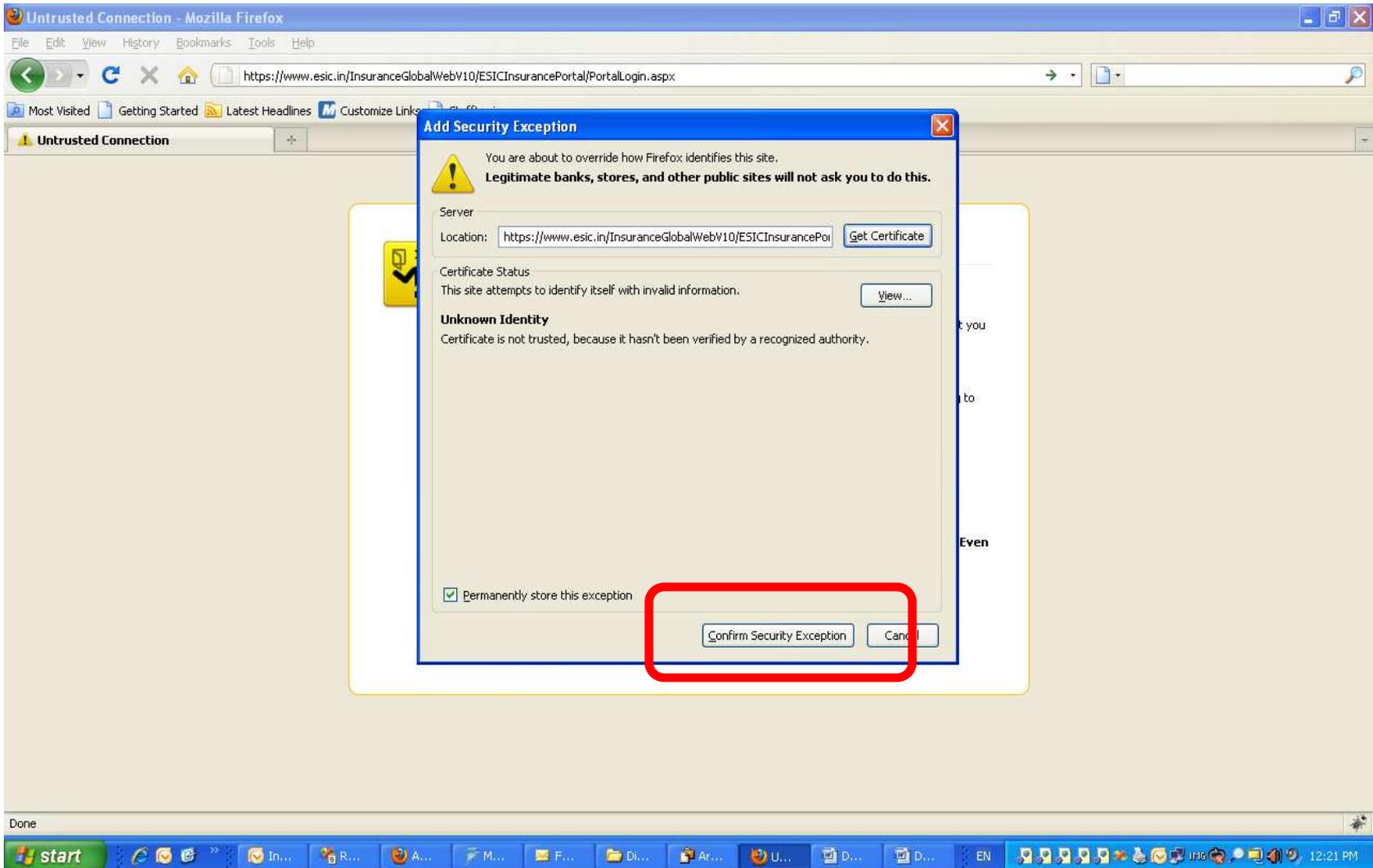
# Steps for Adding security exception in MOZILLA FIREFOX browser.

- Click on “Add Exception” Button



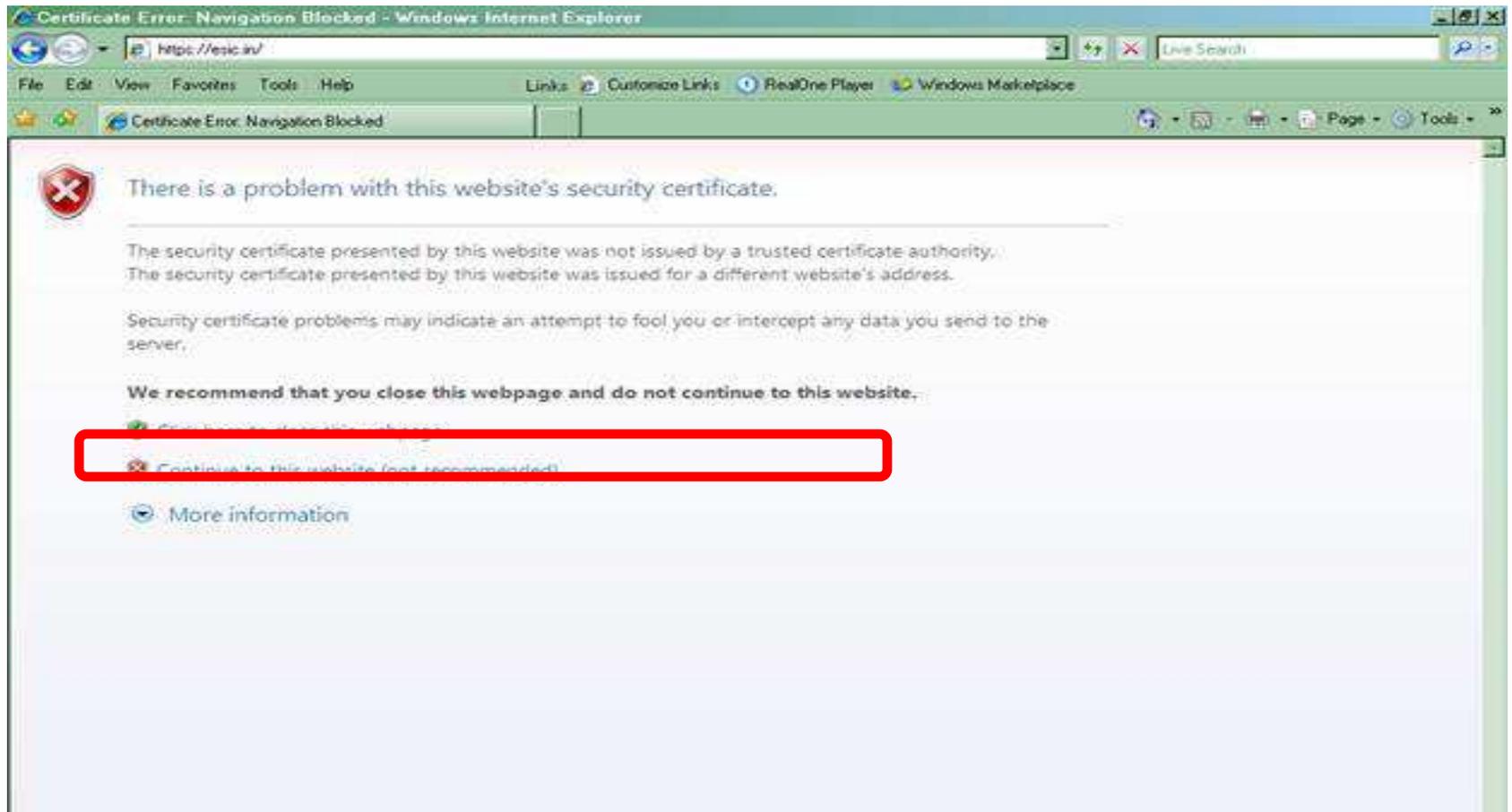
## Steps for Adding security exception in MOZILLA FIREFOX browser.

- “Add Security Exception” opens .
- Click on “Confirm Security Exception”.



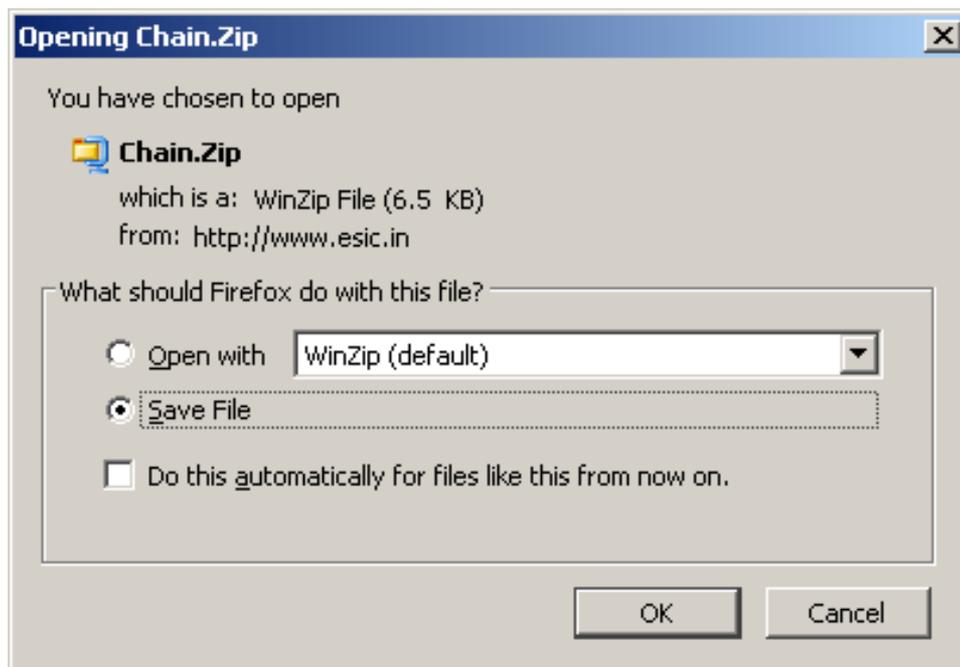
## Steps for Adding security exception in Internet Explorer browser.

- If user is facing Untrusted Connection after entering [www.esic.in](https://www.esic.in)
- Click on **Continue to this website (not recommended)**
- The below process should be followed for following links as well
  - **Generation of Challan**
  - **File Monthly Contribution and**
  - **OnlineChallanDouble Verification**

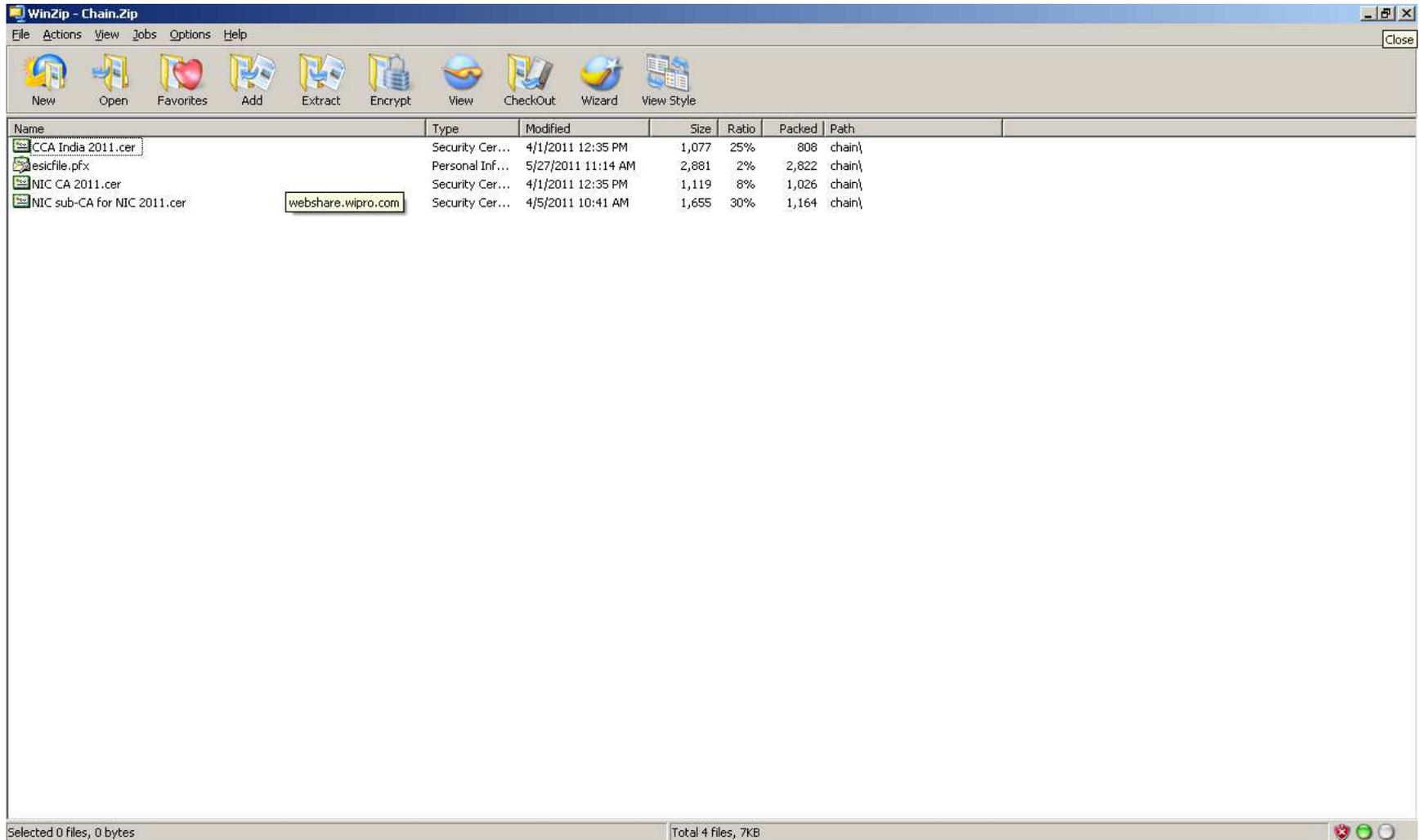


## Installation of Security Certificates

- [Download the Chain.zip](#) and extract to the local folder.



- **Double Click on the file which is 'downloaded' to your computer.**
- **Double Click the first Certificate CCA India 2011.cer**



# •Click on “Open”

The screenshot shows the WinZip application window titled "WinZip - Chain.Zip". The menu bar includes "File", "Actions", "View", "Jobs", "Options", and "Help". The toolbar contains icons for "New", "Open", "Favorites", "Add", "Extract", "Encrypt", "View", "CheckOut", "Wizard", and "View Style".

Name	Type	Modified	Size	Ratio	Packed	Path
CCA India 2011.cer	Security Cer...	4/1/2011 12:35 PM	1,077	25%	808	chain\
esicfile.pfx	Personal Inf...	5/27/2011 11:14 AM	2,881	2%	2,822	chain\
NIC CA 2011.cer	Security Cer...	4/1/2011 12:35 PM	1,119	8%	1,026	chain\
NIC sub-CA for NIC 2011.cer	Security Cer...	4/5/2011 10:41 AM	1,655	30%	1,164	chain\

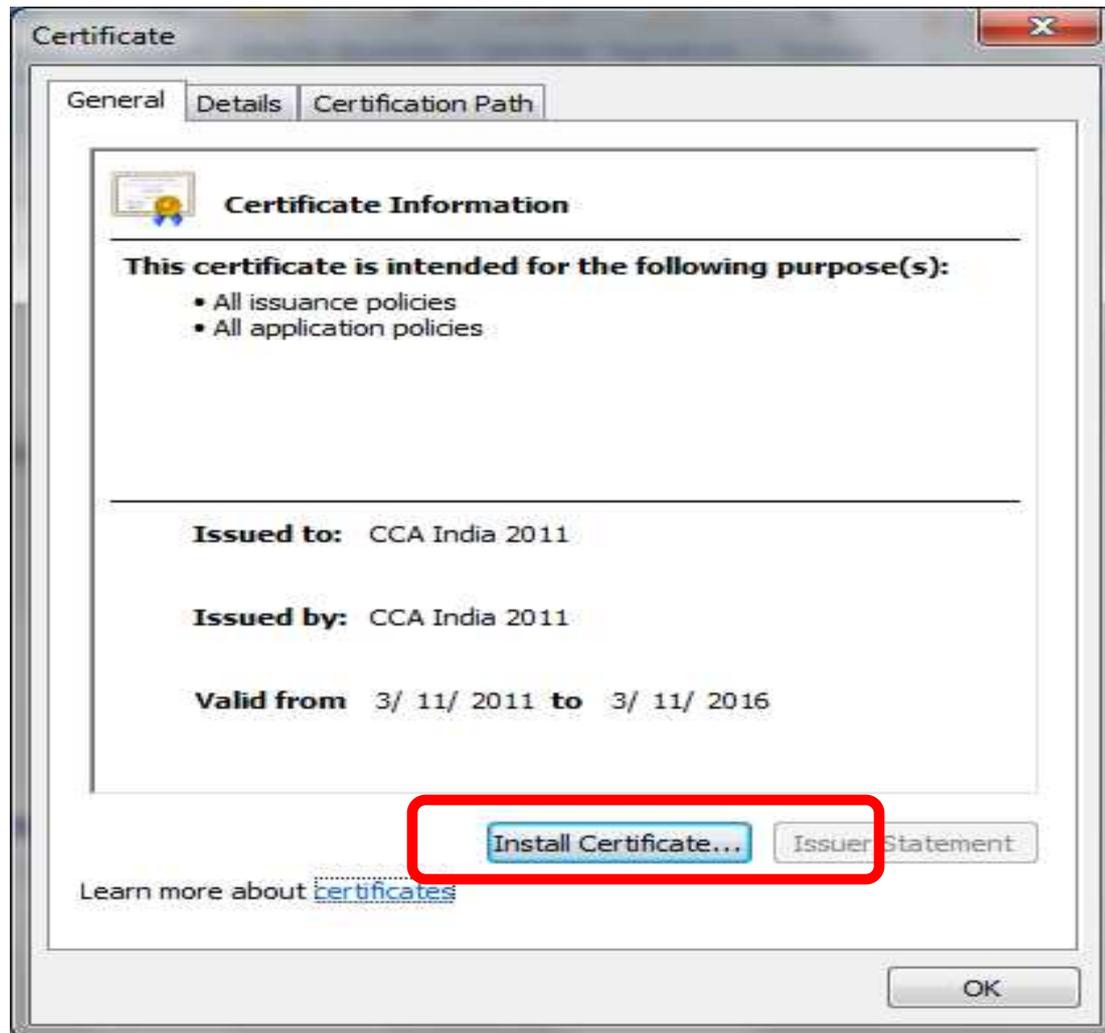
A red box highlights the "webshare.wipro.com" text in the "Path" column of the "NIC sub-CA for NIC 2011.cer" row.

A "WinZip - Security Warning" dialog box is displayed in the foreground. It asks "Do you want to open this file?" and provides the following information:

- Name: CCA India 2011.cer
- Publisher: **Unknown Publisher**
- Type: Security Certificate

The "Open" button is highlighted with a red rectangle. Below the buttons, a warning message reads: "While files from the Internet can be useful, this file type can potentially harm your computer. If you do not trust the source, do not open this software. [What's the risk?](#)"

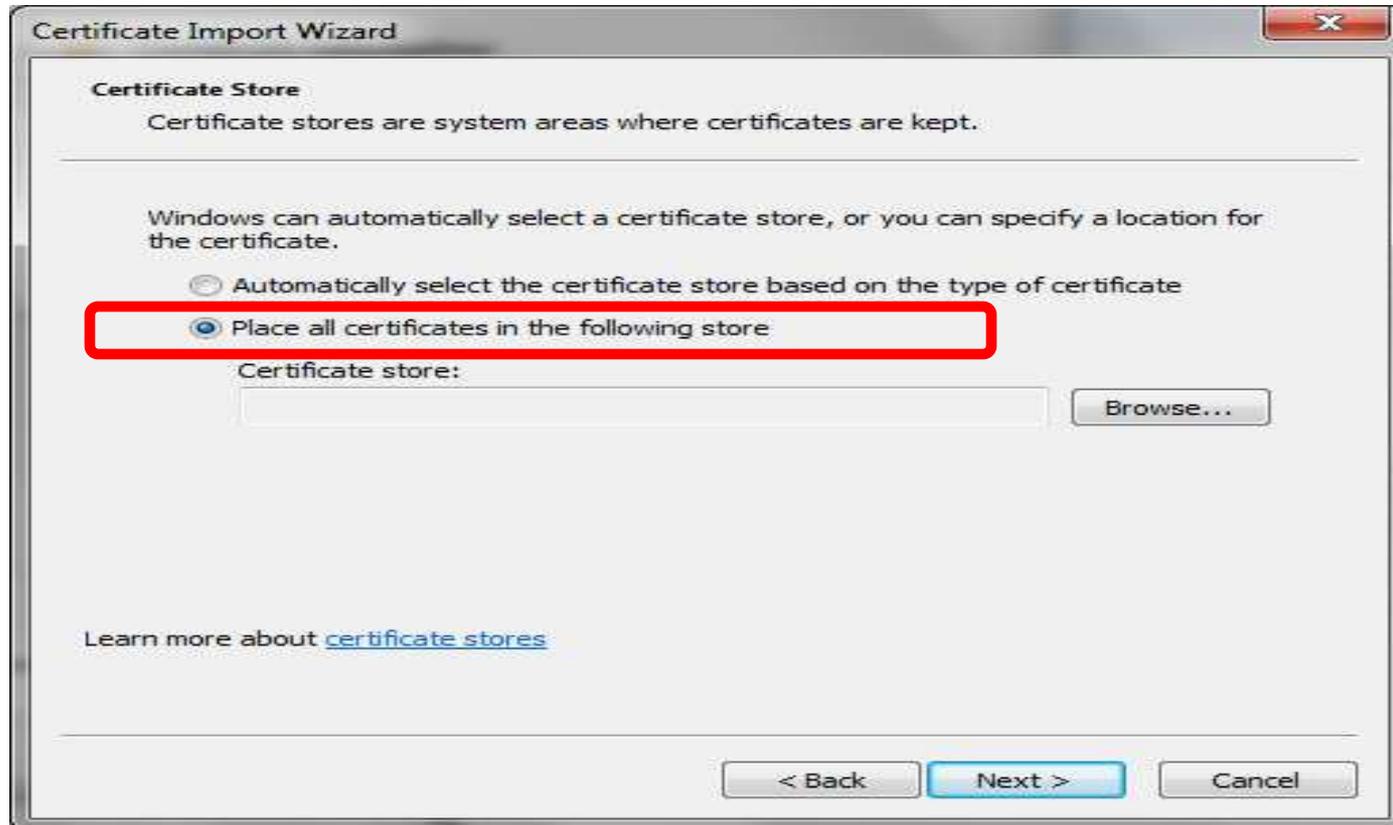
Click on “Install Certificate”



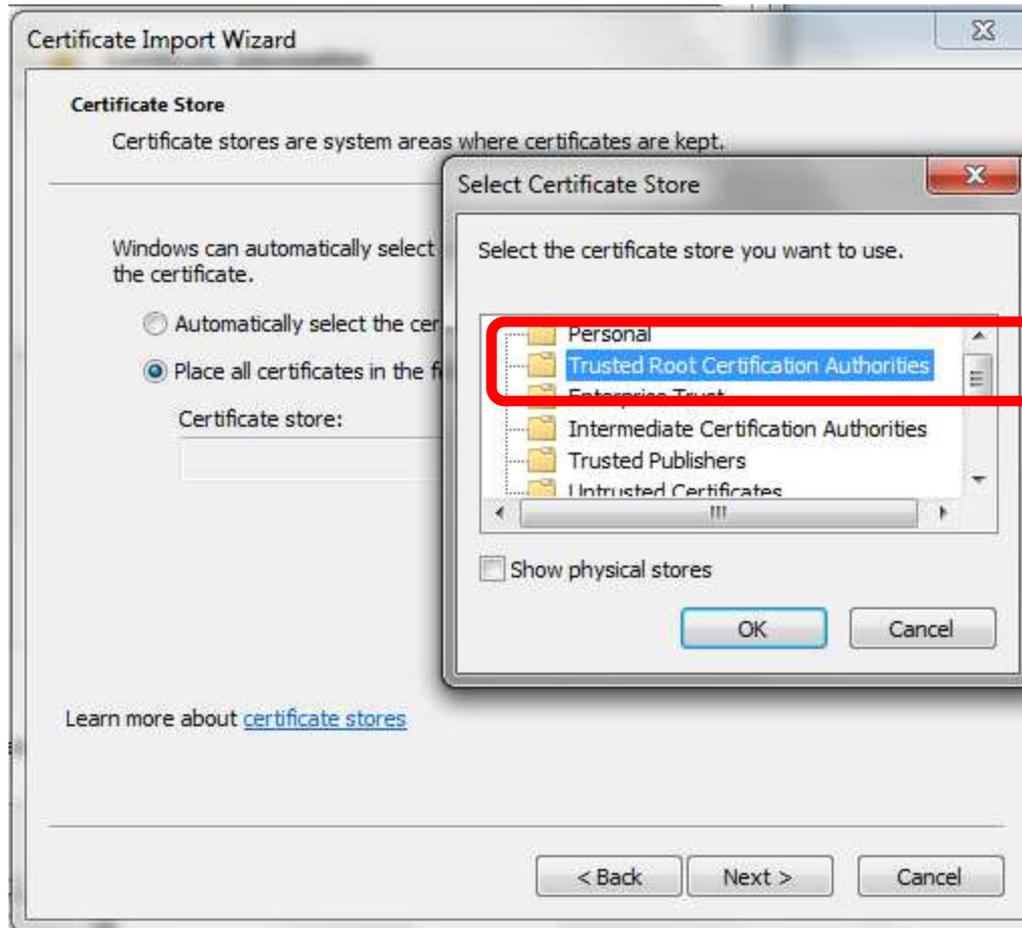
- Certificate Import Wizard will open
- Click “Next” to continue



- Click Next button
- Select “Place all certificates in following store” option and spec

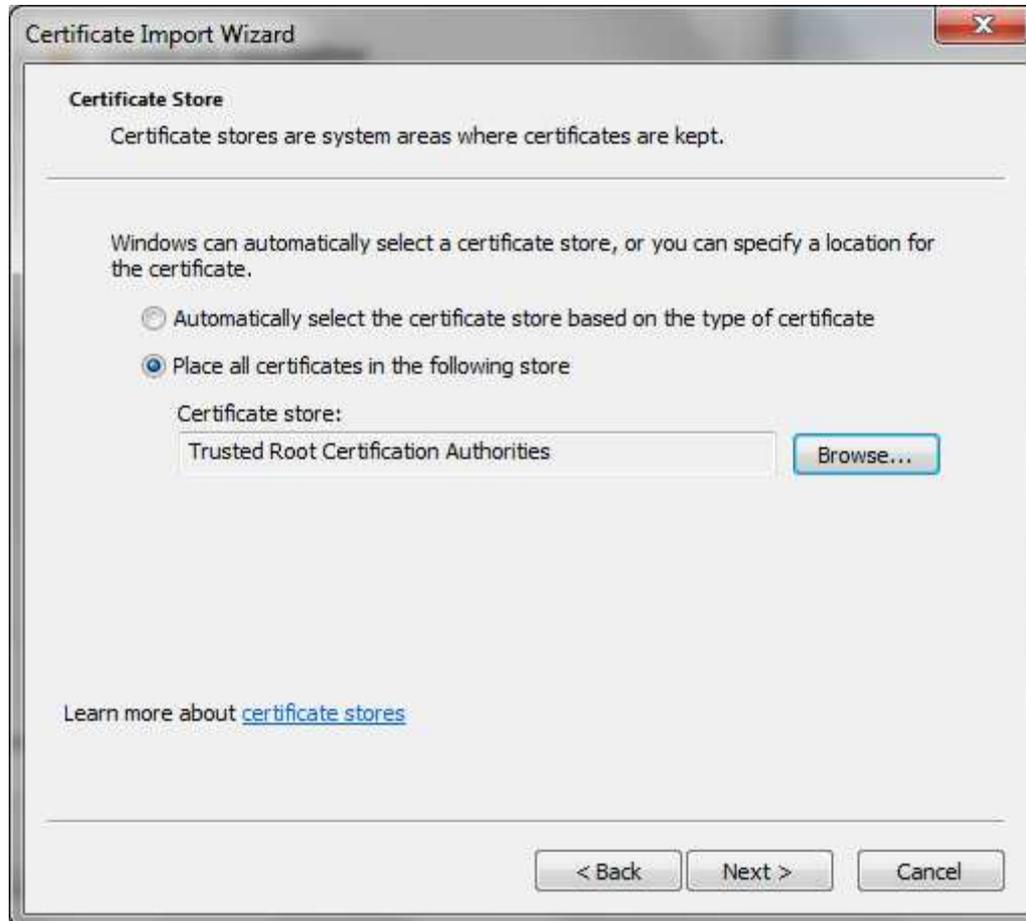


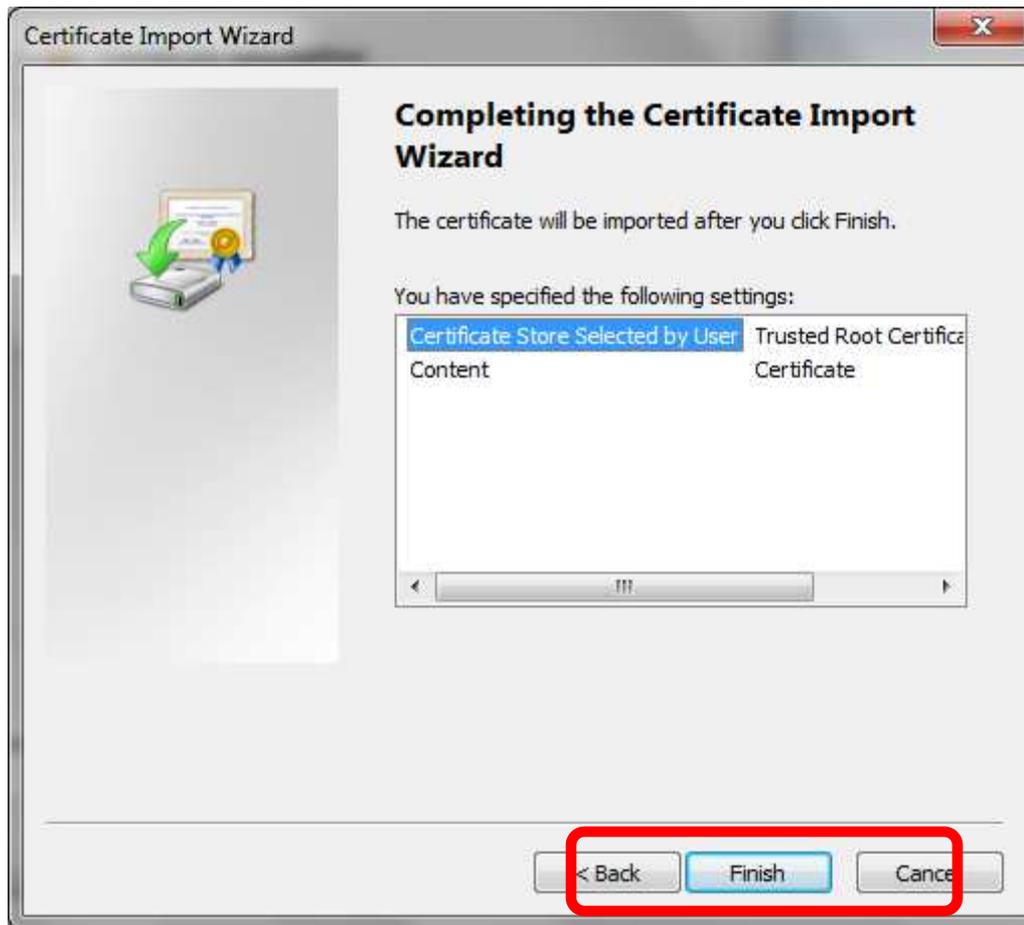
**Click Browse to the select the Certificate Store Path**



- **Select Trusted Root Certification Authorities**

- **Click Next**





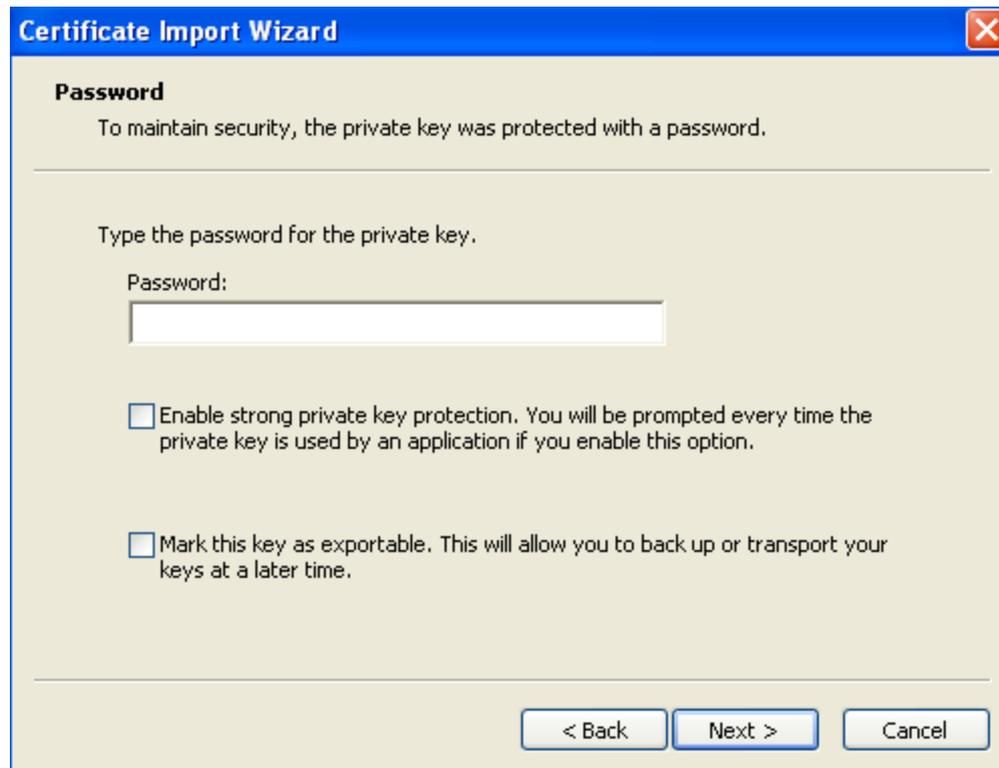
**Click Finish to complete the installation of the selected Certificate**



- Continue the Steps 1 to 10 for the remaining Certificates also NIC CA 2011.cer, NIC sub-CA for NIC 2011.cer and esicfile.pfx
- Double Click the Certificate CCA esicfile.pfx, which will open a dialog



- Click on Next> until the below dialog box opens



**Enter Password esic6465 and click on Next and Continue steps from 6 to 10**

- **Upon Successful installation of all the 4 Certificates. Open Certmgr.msc from the run command.**
- **Select Trusted Root Certification Authority → Certificates → Select www.esic.in → Double Click → Certificate Path should be as shown below**

