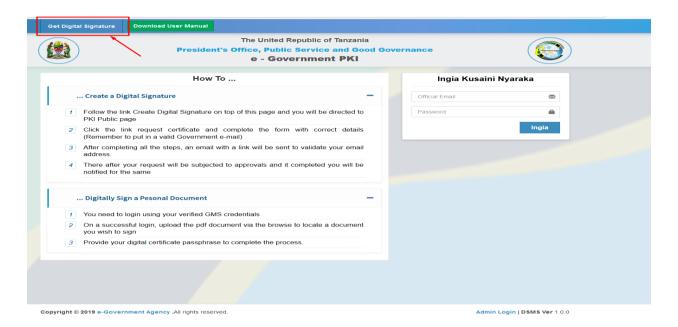
A. Digital Signature Request User Manual

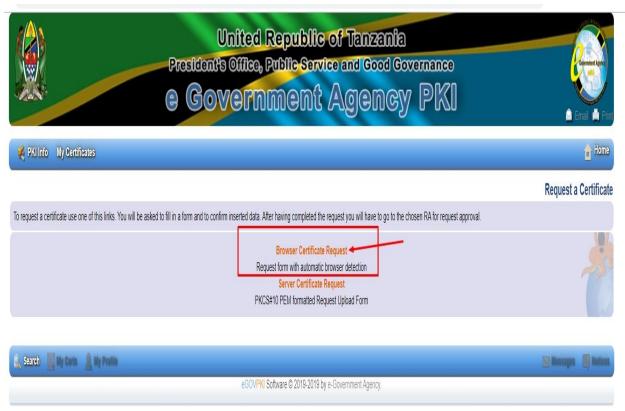
 Open your Internet Explorer Browser and enter saini.serikali.go.tz and a page will open up just as shown below. Follow the link Create Digital Signature on top of the page and you will be directed



2. On the web page click 'Request a certificate' as shown on the image below



3. Thereafter follow a link with a tag Browser Certificate Request



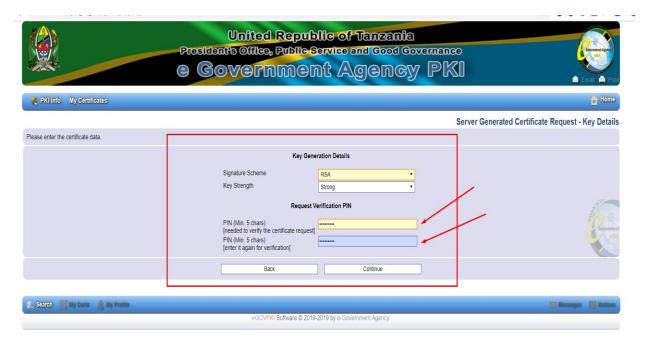
4. Enter your correct details as required by the web page. See example below



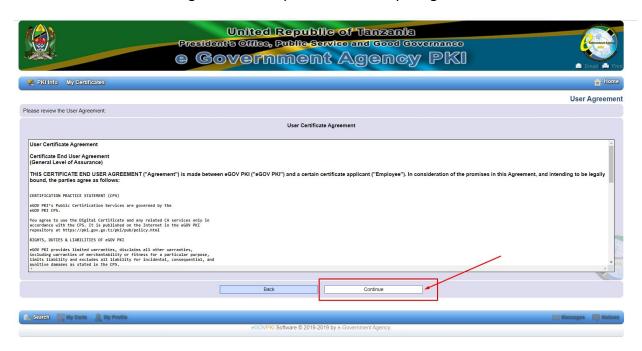
5. Once you're done entering your details, simply press continues and a web page as depicted below will appear. Don't change anything on this page simply press continue to move onto the next step



6. On this step enter a passphrase and memorize it well as you will be using this passphrase to sign documents. Under any circumstance don't share this passphrase with anyone. Once you're done press continue.



7. Read User Certificate Agreement and press continue if you agree with the terms



8. Click generates Request to complete Your Certificate request. Thereafter go into your Government email to confirm your request.

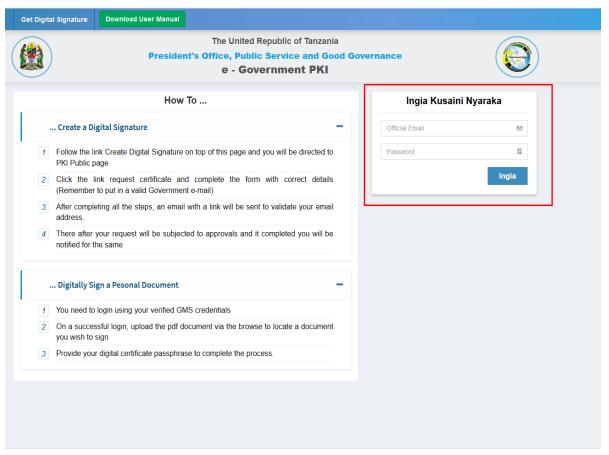


Kindly note that you will need to go into your GMS mail account and confirm your Certificate request, on a failure to do so; your certificate request will not be processed.

9. On a successful issuing of your digital certificate in request and email will be sent to you with a link to follow and authorize use of your digital Signature for Document Signing to DSMS (Digital Signature Management System).

B. Personal document Signing.

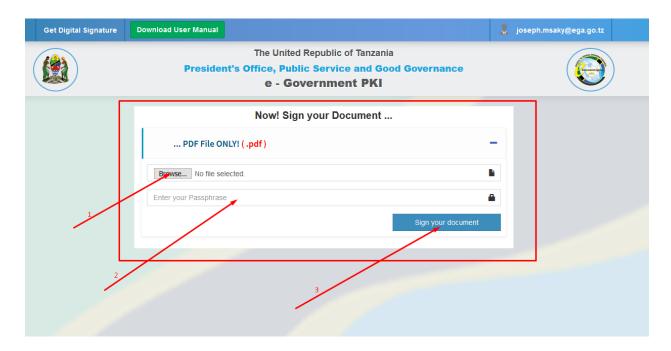
 Open up your browser and enter the url saini.serikali.go.tz and a page as shown below will appear. On the right side of the web page you will find a description "Sign in to digitally sign your document". Please use your Government email and password to sign in.



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Admin Login | DSMS Ver 1.0.0

2. On a successful sign in you will be directed to a page where you will click choose file to locate a PDF document you want to sign there after provide you Digital Certificate passphrase to complete the process. If the passphrase is correct a pop will appear with an option to view the signed document or save it into your local PC.

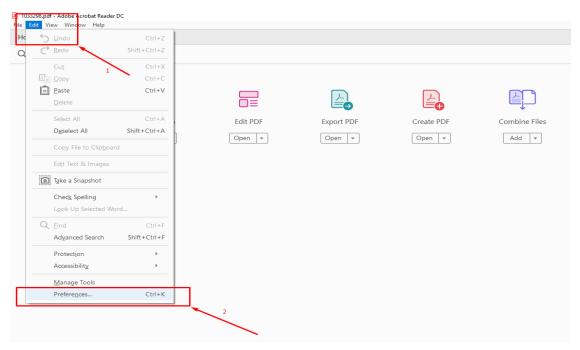


C. INSTALLING ROOT CA CERTIFICATE ON ADOBE READER FOR SIGNED DOCUMENTS VALIDATION

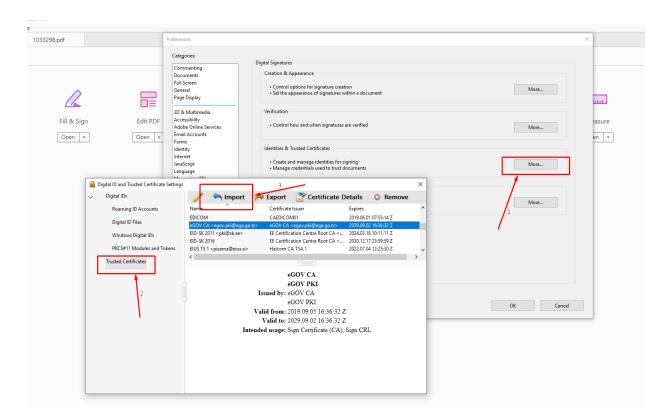
1. Open your adobe reader application.



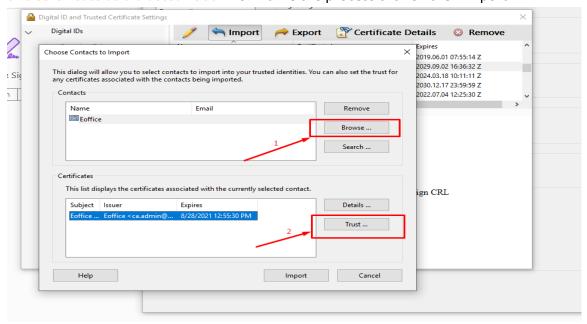
2. On adobe application window, find **edit menu** on your top left corner then click it and a drop down menu will appear thereafter click **preferences** found on the bottom of the drop down menu. (Alternatively you can press Ctrl +K at once to achieve the same)

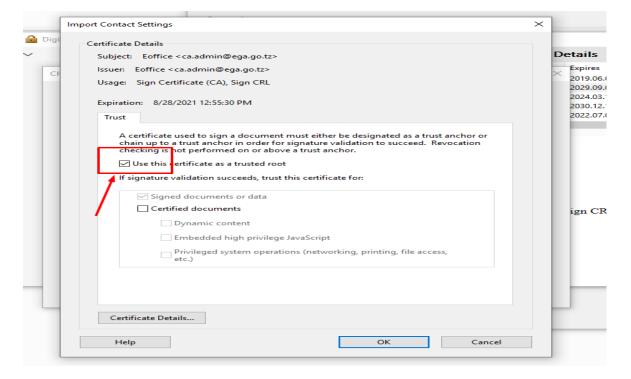


3. On a preference window, click **More** with description Identities and **"Trusted certificates"** .There after another window will pop up. As depicted on the image below click on **Trusted certificate** tab followed by **Import** tab



4. Click Browse then locate the downloaded certificate followed by open to confirm selection. There after click Trust tab as seen on the image and check a box next to "Use this certificate as a trusted root". To finalize the process click ok then import.





Tick use this certificate as a trusted root then click ok to finalize. There after you can validate documents signed under DSMS with e-Government PKI certificates.