

In order to get access to ProjectWise you will need to enter a SARA requested. To request access via SARA follow the below instructions.

- Open Internet Explorer and navigate to <a href="http://sara">http://sara</a>
  - SARA is NOT compatible with any other browser
- Choose Request
- Request for user access



Choose Myself

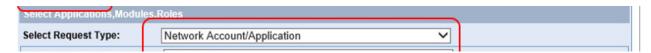


Choose New Request





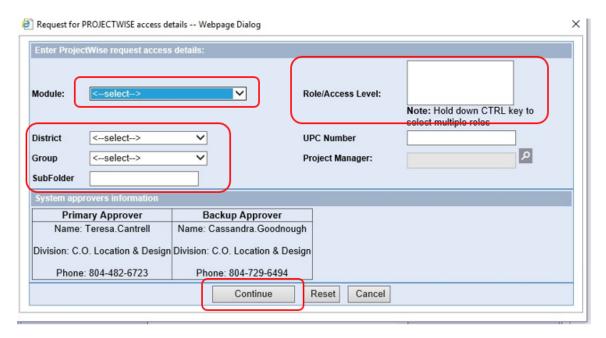
Select Request Type – Choose Network Account/Application



Select Application – Choose ProjectWise

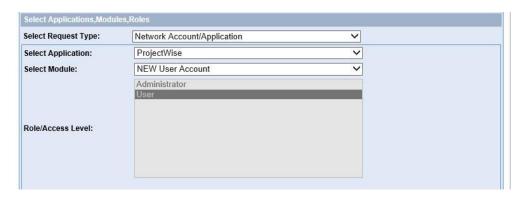


- In the pop-up 'Enter ProjectWise request access details' you will need to get the information from your supervisor if you are unsure of what to enter
  - Module Choose New User Account
  - o District Choose the District in which you are located
  - Group If you are unsure then speak to your supervisor
  - Role/Access Level Leave this as 'User'
    - If you choose 'Administrator' then your access will be rejected and you will need to enter in a new SARA request
  - Hit Continue





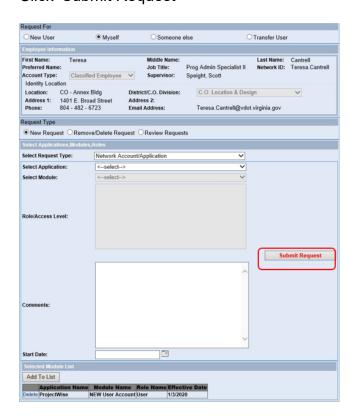
· Once you hit Continue you will see what you are requesting access for



- Click the calendar next to start date choose today's date
- Click 'Add to List'



Click 'Submit Request'





Once your SARA request has been processed you will be notified by SARA Admin. This process does take time as it follows the below approval process.

- You submit your request
- Your supervisor must approve
- The DTRM (District Technology Resource Manager) must approve
- The approver for ProjectWise must sync/add your account to the ProjectWise server and then approve your request in SARA

Once your request has been approved you will receive an email stating that your request has been processed.

After you receive that email you are responsible for contacting CADD Support (<u>caddsupport@vdot.virginia.gov</u>) to request that the software be installed on your computer.

Include the below information in your email to CADD Support

- Computer asset tag number
- Good contact number
- If you are on VPN, ZScaler, or in the office