## List of Do's and Don'ts

	Do's	Don'ts
_ AVAL	<ul> <li>Install JAVA Runtime Environment (JRE) 1.8 (JAVA 1.8.0_101 is recommended. However in some systems there may be compatibility issues for which the JAVA version may be required to be upgraded or downgraded)</li> </ul>	<ul> <li>Installing incorrect versions of JAVA such as JAVA 1.7 or lower</li> </ul>
	✓ Keep only one JAVA 1.8 version installed in system	<ul> <li>Keeping all JAVA versions installed in system</li> </ul>
	✓ Set JAVA Security to High	<ul> <li>Setting JAVA Security to Very High</li> </ul>
	<ul> <li>Add https://pgcileps.buyjunction.in, in Control PANEL-</li> <li>&gt; JAVA-&gt;SECURITY -&gt; EDIT SITE LIST</li> </ul>	<ul> <li>https://pgcileps.buyjunction.in not added in Control PANEL-&gt; JAVA- &gt;SECURITY -&gt; EDIT SITE LIST</li> </ul>
Browser	✓ Use Internet Explorer only	<ul> <li>Using Firefox, Chrome, Opera, Edge etc as browser</li> </ul>
	✓ Use IE 9 or above	<ul> <li>Using IE 8 or below</li> </ul>
	<ul> <li>Set Compatibility mode properly for I.E 10 and I.E 11.</li> <li>For I.E 10 and I.E 11, Goto Tools-&gt; Compatibility View</li> <li>Settings-&gt; Add this website :- buyjunction.in-&gt; Click</li> <li>Add</li> </ul>	<ul> <li>Setting Compatibility mode improperly for I.E 10 and I.E 11.</li> </ul>
	<ul> <li>Enable Include Local Directory Path when uploading files to a server option in I.E-&gt;Tools-&gt;Internet</li> <li>Options-&gt;Security-&gt;Custom Level-&gt; Miscellaneous-&gt;</li> <li>Before attaching any document during bid submission</li> </ul>	<ul> <li>NOT Enabling Include Local Directory Path when uploading files to a server option beforehand and started attaching documents</li> </ul>
Regional & Language Settings	✓ Set the Regional & Language Format in Control Panel to ENGLISH (UNITED STATES)	<ul> <li>Setting the Regional &amp; Language</li> <li>Format in Control Panel to some</li> <li>other options such as ENGLISH</li> <li>(INDIA) or ENGLISH (UNITED</li> <li>KINGDOM) etc</li> </ul>
Digital Certificates	✓ The DSC requirement is CLASS 3- SHA SIGNING AND ENCRYPTION COMPONENT 2- 2048 BIT SEPARATELY.	<ul> <li>Using CLASS 1 or 2 DSC</li> <li>Using only SIGNING certificate Or ENCRYPTION certificate</li> </ul>
	✓ The DSC should not be expired	<ul> <li>Using Expired Certificate</li> </ul>
	✓ The EToken Drivers must be installed properly	<ul> <li>EToken Drivers Not installed or installed improperly</li> </ul>
	✓ Root Certificates must be installed	<ul> <li>Root Certificates Not installed</li> </ul>
Registration & DSC Activation	✓ Register properly in EPS	<ul> <li>Incorrect / Incomplete Registration in EPS with Invalid PAN No.</li> </ul>
	<ul> <li>Contact Helpdesk for ID and Password which would be provided post confirmation from PGCIL.</li> </ul>	<ul> <li>Contacting PGCIL for ID and Password</li> </ul>
	✓ The Supplier Name during registration in EPS must be same as the Supplier Name in DSC.	<ul> <li>The Supplier Name during registration in EPS is different from Supplier Name in DSC.</li> </ul>
	✓ Contact Helpdesk for DSC Activation	<ul> <li>Contacting PGCIL for DSC Activation</li> </ul>
Bid Submission	<ul> <li>Encrypt the attachments properly to generate files with .enc extension</li> </ul>	<ul> <li>Improperly encrypting documents generating corrupted files of 0 KB</li> </ul>
	<ul> <li>✓ Check the size of the .enc files which must NOT be 0 KB.</li> </ul>	<ul> <li>Not checking the size of the .enc files</li> </ul>
	✓ Upload the .enc files properly at proper place.	<ul> <li>NOT Uploading the .enc files . Rather trying to upload .pdf, .xlsx etc (unencrypted) files</li> </ul>
	<ul> <li>Post submission of bid, download the attachments and decrypt to ensure that attachments has been uploaded properly and corrupted files were NOT attached</li> </ul>	<ul> <li>Post submission of bid, NOT checking the uploaded files by decrypting</li> </ul>
	<ul> <li>Submit bid well before tender due date to avoid last minute issues and for complete peace of mind</li> </ul>	<ul> <li>Submitting bid at last minute which is prone to errors and corrupted bid submission</li> </ul>
		<ul> <li>avoid opening /copying the encrypted file in any other format without decrypting the file even for experimental purpose</li> </ul>