



## 1.2 DENTAL X-RAY FACILITY

CHECKLIST OF REQUIREMENTS	WHERE TO SECURE
1. Duly accomplished dental x-ray application form (Initial & Renewal)	Applicant
<ol><li>Photocopy of the Official Receipt of the personal dose monitor (TLD or OSL) from the provider of personnel dose monitoring service. (Initial &amp; Renewal)</li></ol>	DTI-PAB Accredited Personal Dosimetry Service Providers
<ol> <li>Photocopy of the certificate of training of the dentist and/or radiologic/x-ray technologist in radiation protection for radiation safety officers of dental x-ray facilities conducted by an organization recognized by CDRRHR (Initial &amp; Renewal Application with new/changed RPO)</li> </ol>	Recognized training provider of FDA
<ol> <li>Photocopy of the VALID Professional Regulation Commission (PRC) license of all the dentist/s and radiologic/x-ray technologist/s. (Initial &amp;</li> </ol>	Professional Regulation Commission
<ol><li>Photocopy of the business/mayor's permit or SEC/DTI registration of the facility (Initial Only)</li></ol>	Mayor's office from the municipality where the facility is located/ Department of Trade and Industry/ Securities and Exchange Commission
<ol> <li>Photocopy of the valid notarized contract of employment of all the dentist/s and/or radiologic/x-ray technologist/s connected with the x-ray facility.</li> <li>CDRRHR recommends that the contract be valid for at least one year.</li> <li>(Initial &amp; Renewal)</li> </ol>	Applicant
7. Machine Calibration Report duly signed by the Service Engineer (Initial Only and Amendment)	Service Engineer of the facility/ supplier/ third service party
Photocopy of performance test report from FDA – CSL/DTI – PAB accredited testing body (Initial Applications for CBCT)	FDA – CSL/DTI – PAB accredited testing body service providers
<ol> <li>Photocopy of the latest DOH License to Operate (LTO) /Certificate of Accreditation (COA). (Renewal Only)</li> </ol>	Applicant
<ol> <li>Duly filled-up and notarized affidavit of continuous compliance. (Renewal Only)</li> </ol>	Applicant