

**EFFECTIVE DATE: 01<sup>st</sup> JANUARY, 2019**

**WAIVERS FOR cGMP INSPECTIONS OF PHARMACEUTICAL PRODUCTS, INNOVATOR VACCINES AND BIOLOGICAL PRODUCT MANUFACTURERS**

In respect of the above, the Food and Drugs Authority (FDA) Ghana has instituted the following measures;

**EXEMPTION CRITERIA**

Companies from the following regulatory bodies and regions (countries) can have a waiver of on-site verification audit by the Food and Drugs Authority Ghana if they can provide the underlisted documents to the FDA Ghana for assessment towards registration of products:

<b>INTERNATIONAL REGULATORY BODIES</b>	<b>COUNTRY</b>	<b>REQUIRED DOCUMENTS</b>
ICH ( <i>International Council on Harmonization</i> ) members	USA	<ol style="list-style-type: none"> <li>1. Copy and a certified English translation of the manufacturing authorization granted by local authorities.</li> <li>2. Updated Site Master File (SMF) in accordance with <i>WHO Expert Committee on Specifications for Pharmaceutical Preparations. Forty-Fifth Report, Geneva, World Health Organization, 2011 (WHO Technical Report Series, No. 961), Annex 14</i>, that is not older than one year from its approval date and any furcated modification, including legible colored printouts of; <ul style="list-style-type: none"> <li>• Water treatment</li> <li>• Air Handling Systems</li> </ul>                     These should include pipeline and instrumentation drawings (P &amp; I Ds) in A3 or A2 format).                 </li> <li>3. List of all the products (medicinal or other, include proprietary names and INN) manufactured on site.</li> <li>4. A copy and a certified English translated copy of; <ol style="list-style-type: none"> <li>i. The last inspection report (full report)</li> <li>ii. GMP certificates arising from inspections by local authority and/or PIC/S/WHO</li> </ol> <ul style="list-style-type: none"> <li>• A copy of any warning letter or equivalent regulatory action issued by any authority to which the site provides or has applied to provide a product.</li> </ul> </li> </ol>
	Japan	
	European Union	
Therapeutic Goods Authority (TGA)-Australia		

		<ol style="list-style-type: none"> <li>5. Corrective Action and Preventive Actions (CAPAs) and proof of CAPAs implementation emanating from last inspection report observations/deficiencies or any warning letter or equivalent regulatory action.</li> <li>6. The recent Annual product Quality Review (APQR(s) of the concerned product(s), whose Batch Manufacturing Records (BMR) is submitted as per requirements in “8” below. (WHO good manufacturing practices: main principles for pharmaceutical products. <i>WHO Expert Committee on Specifications for Pharmaceutical Preparations. Forty-fifth Report</i> Geneva, World Health Organization, 2011 (WHO Technical Report Series, No. 961), Annex 3).</li> <li>7. A confirmation by the senior QA representative that a full self-inspection or external audit dedicated to the product(s) has been performed and all matters dealt with.</li> <li>8. Batch Manufacturing/packaging record(s) of the product(s) of interest. <ul style="list-style-type: none"> <li>• The completed batch manufacturing/packaging record(s) including the analytical part for the most recent released batch of relevant product(s).</li> </ul> </li> <li>9. A list of any recalls in the last three years.</li> </ol>
WHO pre-qualification compliant facilities		<ol style="list-style-type: none"> <li>1. Applicant should have applied to the FDA Ghana to use the Collaborative Registration Procedure CRP-WHO (existing between FDA Ghana and WHO) for registration of the prequalified product from the facility in question.</li> <li>2. Facility should have been inspected and WHO report available</li> </ol>

**Note:**

- ✓ All documents must have English versions if they are not originally in English
- ✓ Soft copies of documents on labelled CDs in pdf formats should be submitted