## Notices for the application of Plant master file"

Form A

revised version

# **Application Form for Plant Master File (PMF) Review for Foreign Pharmaceutical Manufacturers**

| Date of Application  | MM/DD/YYYY   |  |                                    |  |  |  |  |  |  |
|--|--|--|------------------------------------|--|--|--|--|--|--|
| Applicant  | Contac   | (Business License No. of Distributor Pharmaceutical Company)  Contact:  Telephone/Email: |                                    |  |  |  |  |  |  |
| *Submission Serial No.   |  | Plant Master File  |                                    |  |  |  |  |  |  |
| Country/Name of Manufacturing Plant/Address  | □Name o  | ☐Country: ☐Name of Manufacturing Plant: ☐Address:  |                                    |  |  |  |  |  |  |
| Description of Application <sup>2</sup> (For each case, up to 3 dosage forms/products/operations may be applied for)  New Plant Expansion Addition of dosage form/product/operations | □ Orphan Drug □ Sterile medicinal products □ Biological medicinal products □ Biological active substances □ Blood products derived from human blood or human plasma □ Terminal Sterilization □ Aseptically Prepared: □SVP □LVP]  1 |  |                                    |  |  |  |  |  |  |
| Specially Toxic & Hazardous Substances   | The scope of this application includes:  □ Penicillins □ Cephalosporins □ Hormones □ Cytotoxics  |  |                                    |  |  |  |  |  |  |
|  |  | □ Non-sterile medicinal products   | ☐ Sterile<br>medicinal<br>products | ☐ Biological medicinal products/☐ Biological active substances/☐ Blood products derived from human blood or human plasma |  |  |  |  |  |
| Method of Application  | Full   |  |                                    |  |  |  |  |  |  |
| Method of Application<br>(Full/Simplified/Quote<br>review)   | review Simplif ied review  |  |                                    |  |  |  |  |  |  |
|  | Alterna tive dossier s to substit ue the   |  |                                    |  |  |  |  |  |  |

|                           | Docum ents of Validat ion and Qualifi cation  |  |  |  |    |  |   |    |   |
|---------------------------|---|--|--|--|----|--|---|----|---|
|                           | Quote review  | approval leapplying for dosage for   | previous GMP approval letters applying for same osage forms and/or products applying GMP approval letters applying for same and approved and approved approved and approved ap |  |    | Holder of previous GMP approval letters applying for additional dosage forms and/or products |   |    | r<br>S                                      |
|                           | Previous<br>GMP<br>approval<br>letter   | □ products □ Overseas on-site inspection □ PMF review □ Follow up inspection |  |  |    |  |   |    |   |
|                           | Applicable period   | Within the effective period of the previous valid GMP approval letter        |  |  |    |  |   |    | MP  |
|                           | Approval No. and effective period of the GMP approval letter to be quoted   | [ ][   | ]  |  | ][ | ]  | [ | ][ | ]   |
| Review fees               | □ Number(N) of dosage forms/products/operations applied in this case (up to 3 dosage forms/products/types of operations may be applied)  【Fee calculation: 120,000 + 20,000*(N-1) = NT\$  |  |  |  |    |  |   |    |   |
| Case numeration principle | <ol> <li>Orphan drug: NT\$4,000 exactly</li> <li>Case numeration principles:         <ol> <li>First 3 digitsYear code (fix data, applicant needs not fill in (2) 4th Digit new or old site (1: New; 2: Addition or expansion)</li> <li>5th digit Type of manufacturing site for the dosage forms for application (1: Non-sterile medicinal products site, 2 Sterile medicinal products site, 3: Biological medicinal products site, 4: primary/secondary packaging site, 5: Others)</li> <li>6th ~8th digitsSerial number [According to serial number record book]</li> </ol> </li> <li>Must be filled out in accordance with the dosage form/manufacturing activity from the TFDA's "Medicinal Product Dosage Form Classification Principles for Medicinal Product Manufacturing Licenses, and dosage forms and manufacturing</li> </ol> |  |  |  |    |  |   |    | sion) orms e, 2: cinal ners) mber sage duct |

## activity in GMP Determinations.

## A list of forms to be required for each submission method of PMF application

| A list of form   | s to be required for each submission method of PMF application  Submission methods |                |                                       |                |  |                    |   |  |  |  |
|--|--|----------------|---------------------------------------|----------------|--|--------------------|---|--|--|--|
|  | Non-sterile medicinal products (Including secondary packaging process)             |                | Sterile<br>medicinal<br>products      |                | Biological medicinal products /Biological active substances/ Blood products derived from human blood or human plasma |                    | Quote review  |  |  |  |
| Forms that must be required  | Simplifi<br>ed <sup>1</sup><br>review  | Full<br>review | Simpli<br>fied <sup>1</sup><br>review | Full<br>review | Simpl<br>ified <sup>1</sup><br>revie<br>w  | Full<br>revi<br>ew | Non-holder of previou s GMP approva l letters applyin g for the same dosage forms and/or products | Holder of previo us GMP approv al letters applyin g for additio nal dosage forms and/or product s³ | Non- holder of previou s GMP approva l letters applyin g for differen t dosage forms and/or products 3 |  |
| A Application Form for Plant Master File (PMF) Review for Foreign Pharmaceuti cal manufacture rs | <b>√</b>   | <b>✓</b>       | <b>✓</b>                              | <b>√</b>       | <b>✓</b>   | <b>✓</b>           | •   | <b>√</b>   | <b>√</b>   |  |
| B<br>Checklist of<br>Preparing<br>submission<br>dossiers of                                      | ✓  | ✓              | ✓                                     | ✓              | <b>√</b>   | ✓                  | <b>√</b>  | ✓  | ✓  |  |

| Plant Master      |              |            |              |              |              |            |              |   |
|-------------------|--------------|------------|--------------|--------------|--------------|------------|--------------|---|
| File for          |              |            |              |              |              |            |              |   |
|                   |              |            |              |              |              |            |              |   |
| Foreign           |              |            |              |              |              |            |              |   |
| Pharmaceuti       |              |            |              |              |              |            |              |   |
| cal               |              |            |              |              |              |            |              |   |
| manufacture       |              |            |              |              |              |            |              |   |
|                   |              |            |              |              |              |            |              |   |
| rs                |              |            |              |              |              |            |              |   |
| C-1               | $\checkmark$ | ✓          | $\checkmark$ | $\checkmark$ | $\checkmark$ | ✓          | $\checkmark$ | ✓ |
| Documents         |              |            |              |              |              |            |              |   |
|                   |              |            |              |              |              |            |              |   |
| in Common         |              |            |              |              |              |            |              |   |
| review            |              |            |              |              |              |            |              |   |
| C-2               |              |            | $\checkmark$ |              | $\checkmark$ |            | 4            | 4 |
| Simplified        |              |            |              |              |              |            |              |   |
|                   |              |            |              |              |              |            |              |   |
| review:           |              |            |              |              |              |            |              |   |
| Sterile medicinal |              |            |              |              |              |            |              |   |
| products/         |              |            |              |              |              |            |              |   |
| Biological        |              |            |              |              |              |            |              |   |
| medicinal         |              |            |              |              |              |            |              |   |
| products/         |              |            |              |              |              |            |              |   |
| Biological active |              |            |              |              |              |            |              |   |
| substances        |              |            |              |              |              |            |              |   |
| (including the    |              |            |              |              |              |            |              |   |
| substance         |              |            |              |              |              |            |              |   |
| claimed non       |              |            |              |              |              |            |              |   |
| sterile or low    |              |            |              |              |              |            |              |   |
| bioburden level)  |              |            |              |              |              |            |              |   |
| / Blood products  |              |            |              |              |              |            |              |   |
| derived from      |              |            |              |              |              |            |              |   |
| human blood or    |              |            |              |              |              |            |              |   |
| human plasma      |              |            |              |              |              |            |              |   |
| C-3 Full          |              | <b>√</b>   |              | <b>√</b>     |              | <b>√</b>   | 4            | 4 |
|                   |              | •          |              | ľ            |              | •          |              |   |
| review:           |              |            |              |              |              |            |              |   |
| All products      |              |            |              |              |              |            |              |   |
| C-4               |              |            |              |              | $\checkmark$ | ✓          | 4            | 4 |
| Biological        |              |            |              |              |              |            |              |   |
| active            |              |            |              |              |              |            |              |   |
| substances and    |              |            |              |              |              |            |              |   |
| medicinal         |              |            |              |              |              |            |              |   |
| products /Blood   |              |            |              |              |              |            |              |   |
| products derived  |              |            |              |              |              |            |              |   |
| from human        |              |            |              |              |              |            |              |   |
| blood or human    |              |            |              |              |              |            |              |   |
| plasma            |              |            |              |              |              |            |              |   |
|                   |              | <b>√</b> 2 | <b>√</b> 2   | <b>√</b> 2   | <b>√</b> 2   | <b>√</b> 2 | 4            | 4 |
| C-5               |              | <b>V</b> - | <b>V</b> 2   | V -          | <b>V</b> 2   | <b>V</b> 2 |              |   |
| Validation        |              |            |              |              |              |            |              |   |
| and               |              |            |              |              |              |            |              |   |
| Qualification     |              |            |              |              |              |            |              |   |
| leg and explanati |              |            |              |              |              |            |              |   |

### [Remarks and explanation]:

- 1. To apply for simplified review, the following documents must be enclosed.
  - (1) The list of GMP inspections conducted in the last five years (by local and foreign competent health authorities), which shall include at a minimum the date of inspection, topic of inspection, and scope of inspection, among other information.
  - (2) <u>Inspection report</u> for the most recent GMP inspection conducted by the local competent health authority (the scope of inspection to also include the dosage form and scope of operations applied

for as indicated in the PMF) and the GMP certificate (or other GMP approval dossiers which are issued by the local competent health authority). The inspection report shall be the Chinese or an English fully translation, as well as the inspection report in the <u>original text</u>, and the list of major changes to the dosage forms/operation being applied for between said inspection and the date of the current submission (including premises, facilities, equipment, and manufacturing process).

- 2. For applicants to apply PMF with alternative dossiers to substitute the Documents of Validation and Qualification documents, it is allowed to enclose all three of the following documents instead:
  - (1) the original copy or hard copy of the Certificate of pharmaceutical products (CPP) issued by any one of the A 10 countries, or the CPP issued by the EMA (European Medicine's Agency)
  - (2) Validation and qualification summary
  - (3) Original letter of explanation
- 3. If the dosage forms and/or manufacturing activity involved in the application is more complex than previous approval letter, the TFDA has the right to request supplementation of relevant documents.
- 4. Enclose corresponding materials, as required by the dosage form/manufacturing processes involved in the application.
- 5. For applicants applying simplified review for non sterile dosage form except secondary packaging, the flowchart of major manufacturing steps for the applied dosage form/manufacturing process are required.
- 6. For applicants applying Quote review, legalization of the dossier is not required.