



Form of Declaration

Receipt No.....
Signed..... Receiver (.....)
Rank.....
Date..... Time..... hrs.

Attached to Notification of the Office of the Central Committee on the Price of Goods and Services
No. 25, B.E. 2566 (2023)

Regarding Rules, Procedures, Duration, **Methods and Conditions Associated with Installing Gauge
for Measuring Volume of Palm Oil Contained in Storage Tank**

Dated 2nd July B.E. 2566 (2023)

Name of Possessor (Company/Partnership/Store/Mr./Mrs./Ms.)

Registration Number of Juristic Person/Number of identity Card

Address No., Village....., Alley/Lane....., Road.....,

Sub-district/Sub-area....., District/Area....., Province.....,

Postal Code....., Telephone....., Facsimile.....,

E-mail.....

The Number of Tank with Capacity Starting at 1,000 Tons Upwards in Possession.....Tanks, Taking Possession as

an Owner an Agent a Depository Others.....(Please Specify).....

Declaration of Information Prior to Installation of Gauge for Measuring Volume of Palm Oil

the first declaration

Declaration of Change in Information

Details of Appearance of Storage Tank of Palm Oil, as follows:

(1) Tank Code

(2) Table that Shows Tank Capacity (Tank Calibration), or Drawing that Shows Appearance of Tank and Size of Pipe inside Each Storage Tank (Being Able to Attach Additional Documents)

(3) Reference Points of Level of Height of Storage Tank, Upper Reference Meters Centimeters
..... Millimeters, and Lower Reference Meters Centimeters Millimeters

(4) Type of Palm Oil as Stored CPO CPKO

(5) Date of Latest Capacity Calibration.....

(6) Map that Shows Location and Capacity Volume of Each Storage Tank of Palm Oil Which Is in Total Possession (Being Able to Attach Additional Documents)

Declaration of Change in Information after Installation of Gauge for Measuring Volume of Palm Oil

Having Details, as follows:

(1) Addition Subtraction Removal in the NumberTanks, as follows: (in the case where there are not enough spaces to fill in, being able to attach additional documents)

- 1. Tank Code
- 2. Table that Shows Tank Capacity (Tank Calibration), or Drawing that Shows Appearance of Tank and Size of Pipe inside Each Storage Tank (Being Able to Attach Additional Documents)
- 3. Reference Points of Level of Height of Storage Tank, Upper Reference Meters Centimeters Millimeters, and Lower Reference Meters Centimeters Millimeters
- 4. Type of Palm Oil as Stored CPO CPKO
- 5. Date of Latest Capacity Calibration.....

(2) Change in Product as Stored in Storage Tank of Palm Oil in the NumberTanks, as follows:
(in the case where there are not enough spaces to fill in, being able to attach additional documents)

- 1. Type of Product as Stored from.....to.....
 Tank Code.....
- 2. Type of Product as Stored from.....to.....
 Tank Code.....
- 3. Type of Product as Stored from.....to.....
 Tank Code.....
- 4. Type of Product as Stored from.....to.....
 Tank Code.....

(3) Map that Shows Location and Capacity Volume of Each Storage Tank of Palm Oil in Possession, Information of Which Is Changed according to (1) or (2), as the case may be (Being Able to Attach Additional Documents)

(4) Receipt No. of Form of Declaration of Information Prior to Installation of Gauge for Measuring Volume of Palm Oil Date..... Month..... B.E.....

(Please Attach Copy of Such Form of Declaration (If Any))

I certify that the particulars as hereby declared are true in all respects.

Signature of Possessor Authorized Person Who Can Sign to Bind

(.....) a Juristic Person/an Ordinary Person

Rank

(a juristic person's seal to be stamped)

Date..... Month..... B.E.