



Challenges, good practices, and possible approaches for improving the function of the PIC procedure

Directorate of Hazardous and Non Hazardous Management
Ministry of Environment and Forestry

#### **OVERVIEW REGULATIONS**

#### IMPORT OF HAZARDOUS WASTE

**PROHIBITED** 

**b** 

TRANSIT→ allowed with PIC Procedure

NEED
NOTIFICATION
FROM MoEF MINISTRY

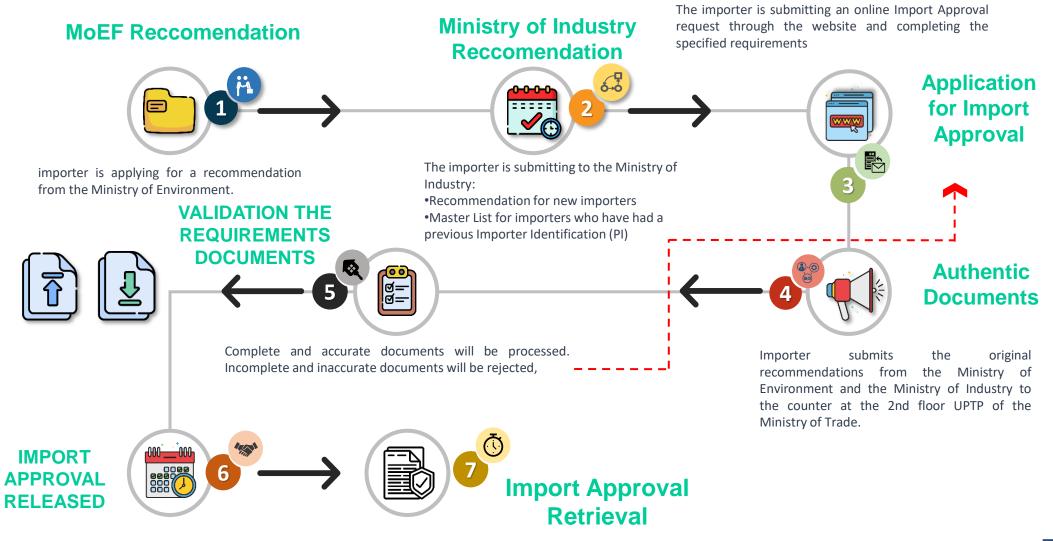
IMPORT OF
NON
HAZARDOUS
WASTE
FOR RECYCLE

NEED
IMPORT APPROVAL
FROM MINISTRY OF TRADE



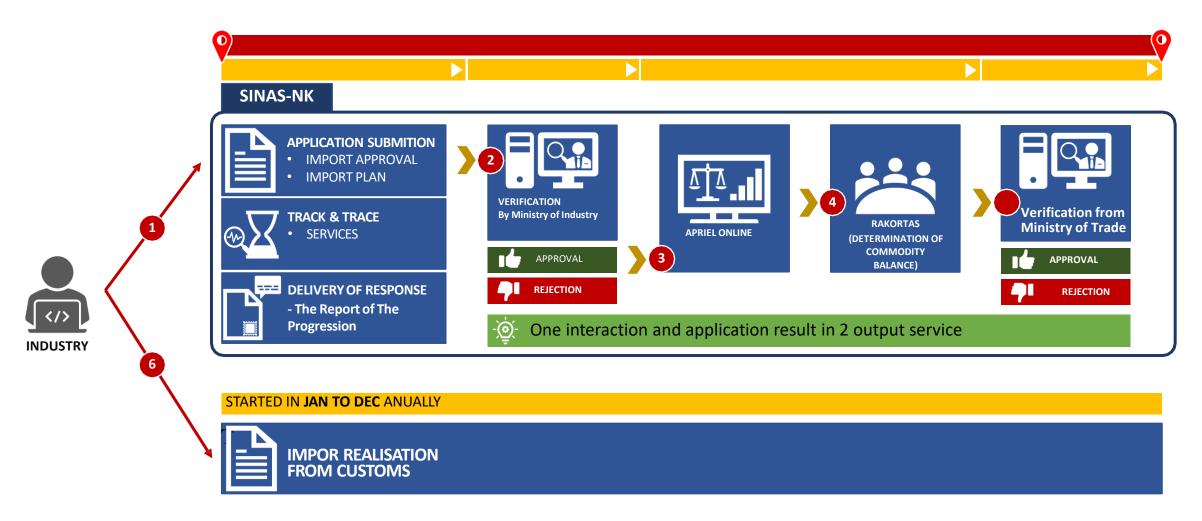


#### PROCESS FLOW OF NEW APPLICATION FOR WASTE IMPORT APPROVAL BEFORE DEVELOPMENT OF SINAS



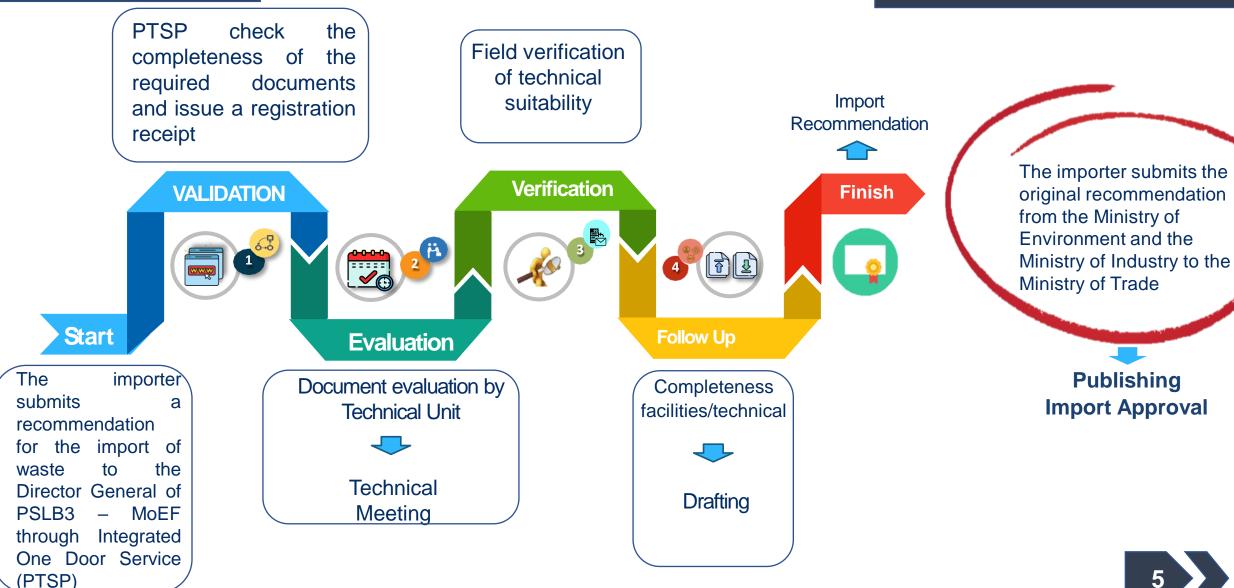


#### UPDATED PROCESS FLOW OF NEW APPLICATION FOR WASTE IMPORT APPROVAL



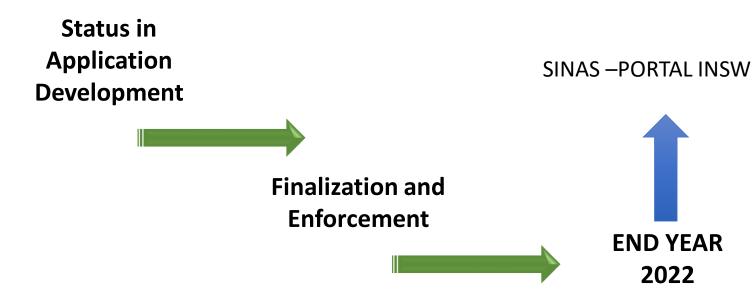


#### EXISTING PROCESS FLOW OF NEW APPLICATION FOR WASTE IMPORT RECOMMENDATIONS AND NOTIFICATION FOR EXPORT



#### THE CHALLENGES IN IMPLEMENTING THE ONLINE PIC





#### **BENEFIT**

- 1. Online import submission and required documents can be uploaded online
- 2. Application history can be tracked quickly
- 3. Document requirements are not lost
- 4. Submission status can be seen by users
- 5. Guaranteed service time

#### **Challenges**

- 1. Resistance to change from stakeholder that is used to with Previous system
- 2. Difficult to coordinate domestically with related authorities and/or industry stakeholders

### THANK YOU TERIMA KASIH

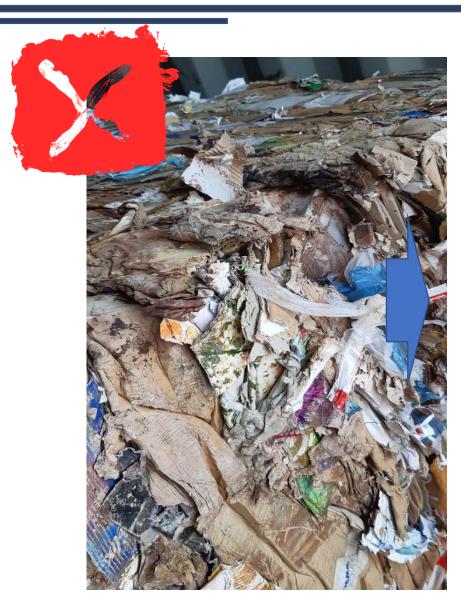
#### **WASTE IMPORT PROBLEM**

# **CONTAMINATED WITH OTHER WASTE**

## 



#### **Paper Scrap Contaminated With Other Waste**















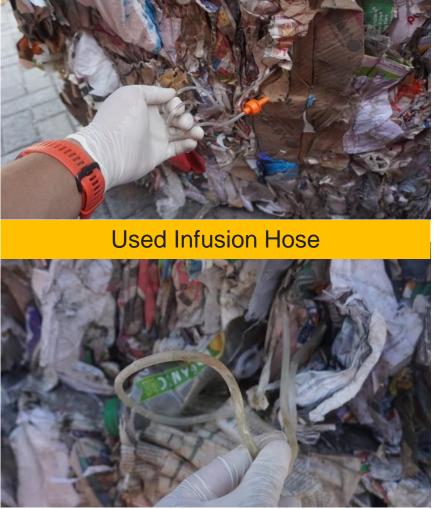
Used syringed





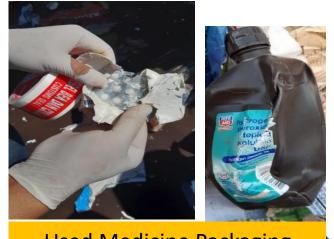
#### **Paper Scrap Contaminated With Medical Waste**







Ampoule used injection



**Used Medicine Packaging** 

#### PAPER SCRAP CONTAMINATED WITH E-WASTE









#### **E-WASTE**



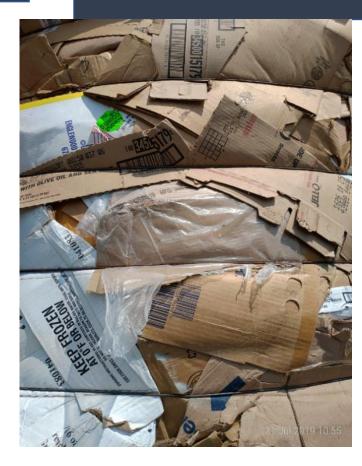




#### **CLEAN PAPER SCRAP WASTE**









**Accepted**