



IMPLEMENTATION OF PRIOR INFORMED CONSENT (PIC) PROCEDURE IN MALAYSIA

BY

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CURRENT IMPLEMENTATION OF PIC PROCEDURE IN MALAYSIA

- The implementation of **Prior Informed Consent (PIC)** procedure were a strict requirement for transboundary movements of hazardous wastes and other wastes in Malaysia.
- The PIC procedure involves the documentation preparation, request of consent, generation of permit, transboundary movement and confirmation of waste acceptance/exportation

Notification Consent TBM Confirmation recovery/recycling process

OVERVIEW OF PROCEDURES FOR TBM IN MALAYSIA

IMPORT/ EXPORT AS14/AS15A/PLASTIC/ TRANSIT

*CUSTOM HS CODE

*DOE SW CLASSIFICATION

*DOCUMENTATION BASED ON CHECKLIST

SW/ HW

PLASTIC WASTE

TRANSIT

*IMPORT EXPORT PERMIT

*LETTER AND WRITTEN APPROVAL
(CONSENT)

*IMPORT EXPORT PERMIT

*LETTER AND WRITTEN

APPROVAL (CONSENT)

*CONSENT LETTER

CHALLENGES PIC PROCEDURE IMPLEMENTATION



EXPORT

- Language
- Documentation
- Basel Notification & Movement
- More than 1 CA
- Delays on Consent/ Feedback
- Additional requirements



IMPORT

- Documentation incomplete/ expired
- Application directly from Industries
- Basel Notification & Movement forms (different forms)
- Delays on additional requirements



IRANSIT

- Language
- Documentation
- TBM already occurred
- Transit/
 Transshipment diff
 requirements
- Delays on additional requirements

EFFORTS TO FACILITATE THE PIC PROCEDURES

Establishment the application processing period

Development of internal application database

- Information sharing of AP holder with other CA
- Provide information update
- Establish direct contact with processing officer
- Open discussion/meetings with specific personnel

COPS 16TH, GENEVA SWITZERLAND

- Malaysia stated that there is a is an urgent need to develop electronic system approaches to PIC notification and movement documents that parties can easily access.
- The system's development will eliminate delays and backlogs while also minimizing application processing times.
- However, development of the electronic systems will require both technical and financial assistance, as well as capacity building.



