



CONTAINER GOODS INSPECTION



PEMS



Plant Export Management Systems



Containerised Goods Inspection

INTRODUCTION TO PEMS

The Plant Export Management System (PEMS) is an IT system that is used by the Department of Agriculture, Water and the Environment, to capture and store information relating to the export of plants and plant products from Australia; including plant export Authorised Officer (AO) inspection and calibration results for product and transport units.

PEMS INTEGRATION WITH BSM GLOBAL

BSM Global will have provision for Authorised Offices (AO) to bypass entering data directly into the PEMS systems and provide an option to electronically pass data from the BSM client application directly into PEMS.

There will be no requirement for ECR and CAR documentation from BSM as information will be stored in PEMS from data received by BSM.

BSM currently supports EDI messaging of inspection data between client's export software systems (BSM) and PEMS. Messaging Types included in the initial phase are.

- Empty Container Inspection
- Containerised Goods Inspection
- Quality System Recognition Inspection

Where AO's do not use export systems that integrate with PEMS they will be required to enter data directly into the PEMS portal.

Set up & Configuration



FIRST UP

Before an Authorised User can submit inspections in your BSM application, the following steps are required.

- AO Registration with PEMS
- Configuration Set-Up in BSM



AO'S REGISTRATION WITH PEMS

All AOs must register with the Department of Agriculture to use PEMS, even if they will be using BSM. Once registered - Register with PEMS

Upon registration, Authorised officers will be able to access their token IDs from the PEMS site. AOs must then pass their respective token IDs to their Office

Administrator to relay to their BSM consultant which is required to be set up in your BSM site.



SITE CONFIGURATION SET UP IN BSM GLOBAL

To access the PEMS functionality will require configuration setup in your BSM application to handle the EDI messaging of inspections between the PEMS and BSM systems.

Site Configuration requires the below items to be completed.

- Adding AO tokens for each Authorised Officer profile
- Enable Core AO Fields in the Order & Container sections
- Enable PEMS Dashboard
- Updating ECR & CAR Document (contingency if PEMS system is down)
- AO User Training

AOs will only be able to login to the PEMS dashboard and Mobile App once your BSM consultant has confirmed set up.

KEY FEATURES



Reducing data entry times

Providing a user-friendly interface and helpful prompts to make recording data easy

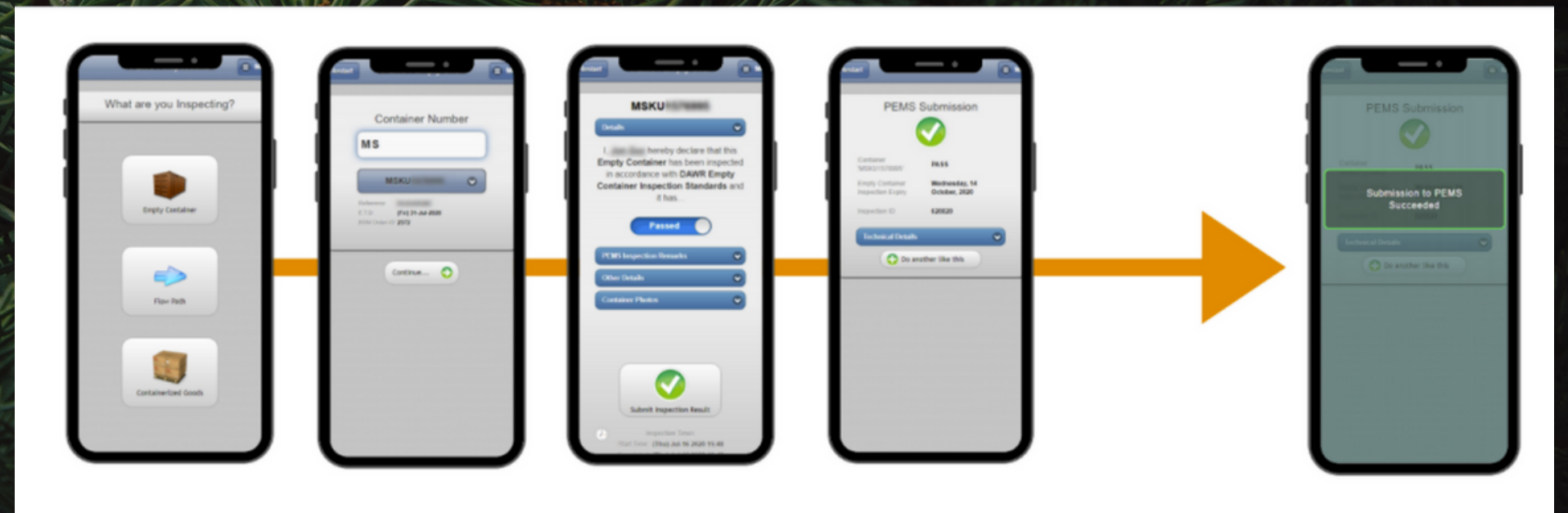
Validating AO competencies automatically

Storing inspection records and supporting documentation

Providing inspection documentation to Exporters electronically

Eliminating double handling of documents

Being available 24 hours a day, 7 days week



BSM & PEMS FUNCTIONALITY



**CONTAINERS
REQUIRING GOODS
INSPECTION**

**MAINTAINING
ORDERS**

**INSPECT FLOW
PATHS**

**THIRD PARTY
INSPECTIONS**

**SUBMISSION
HISTORY**



UPDATE RFPS

ORDER DETAILS

**INSPECTION NOT
YET SUBMITTED TO
PEMS**

EDIT MENU

**SUBMISSION TO
PEMS**

Contact Details

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