



Bengkel Hands on Electronic Scheduled Waste Information Systems (eSWIS)



Getting Start with eSWIS

BENGKEL HANDS ON eSWIS

9 MAC 2017(KHAMIS)

@ BILIK ICT, IBU PEJABAT PUTRAJAYA

Masa	Program
0800 am	Pendaftaran peserta & Sarapan Pagi
0915 am	Kata-Kata Aluan Ketua Penolong Pengarah Bahagian Bahan Berbahaya, Seksyen Perlesenan Puan Rosni Binti Ismail
0930 am	Hands On eSWIS - Modul Notifikasi, Inventori dan Nota Konsainan
1100 am	Hands On eSWIS - Modul WAC - Taklimat mengenai Waste Characteristic, WAC, Lampiran A, Lampiran E, TWG
1230 pm	Rehat dan Makan Tengahari
0230 pm	Hands On eSWIS (bersambung) - Modul WAC - Taklimat mengenai Waste Characteristic, WAC, Lampiran A, Lampiran E, TWG
0430 pm	Minum Petang & Bersurai

Objectives

At the end of the session, you will be able to:

- Registration & Activation
- Waste Generation Notification
- Waste Inventory Handling
- Consignment Note Submission
- Waste Receiving Exercise
- Reporting Review



Overview of Navigation

Menu & Options

Action Panel

The screenshot displays the eSWIS system interface. On the left, a navigation menu includes 'Home' (with a sub-menu showing 'Home' and 'Logout'), 'Inventory', 'Consignment Note', and 'Report List'. Below this is a 'Change of Branches' section with a dropdown menu showing 'HeadQuarter'. The top right features an 'Action Panel' with user information '998765-V' and 'AOA Sdn Bhd', and a logout button. The main 'Content Area' is outlined in red and contains several widgets: an 'INVENTORY' widget showing 'On Hand : 175 % of 20 MT Limit' with sub-data 'Qty Out: 25 %' and 'Qty In: 71 %'; a 'Due date Submission' widget showing '31 Dec 2014' and 'Last Submission: 11 Nov 2014'; a pie chart with segments labeled SW103, SW102, and SW201; a 'Pending Inventory Addition' table with columns for Period, Inventory No., Location, Company, Officer Name, Designation, and Submission Date; and a 'Pending Consignment Note' table with columns for CN No, Transaction Date, Target Transport Date, Target Receiving Date, Waste Transporter, Waste Receiver, and Status. The eSWIS logo is visible in the bottom left corner of the content area.

Home

Home

Logout

Inventory

Consignment Note

Report List

HeadQuarter

HeadQuarter

998765-V AOA Sdn Bhd

998765-V AOA Sdn Bhd

INVENTORY

On Hand : 175 % of 20 MT Limit

Qty Out: 25 %

Qty In: 71 %

Due date Submission: 31 Dec 2014

Last Submission: 11 Nov 2014

Total Transaction: 2

YTD Submission: MT

Pending Inventory Addition

Period	Inventory No.	Location	Company	Officer Name	Designation	Submission Date
No data to display						
Count=0						

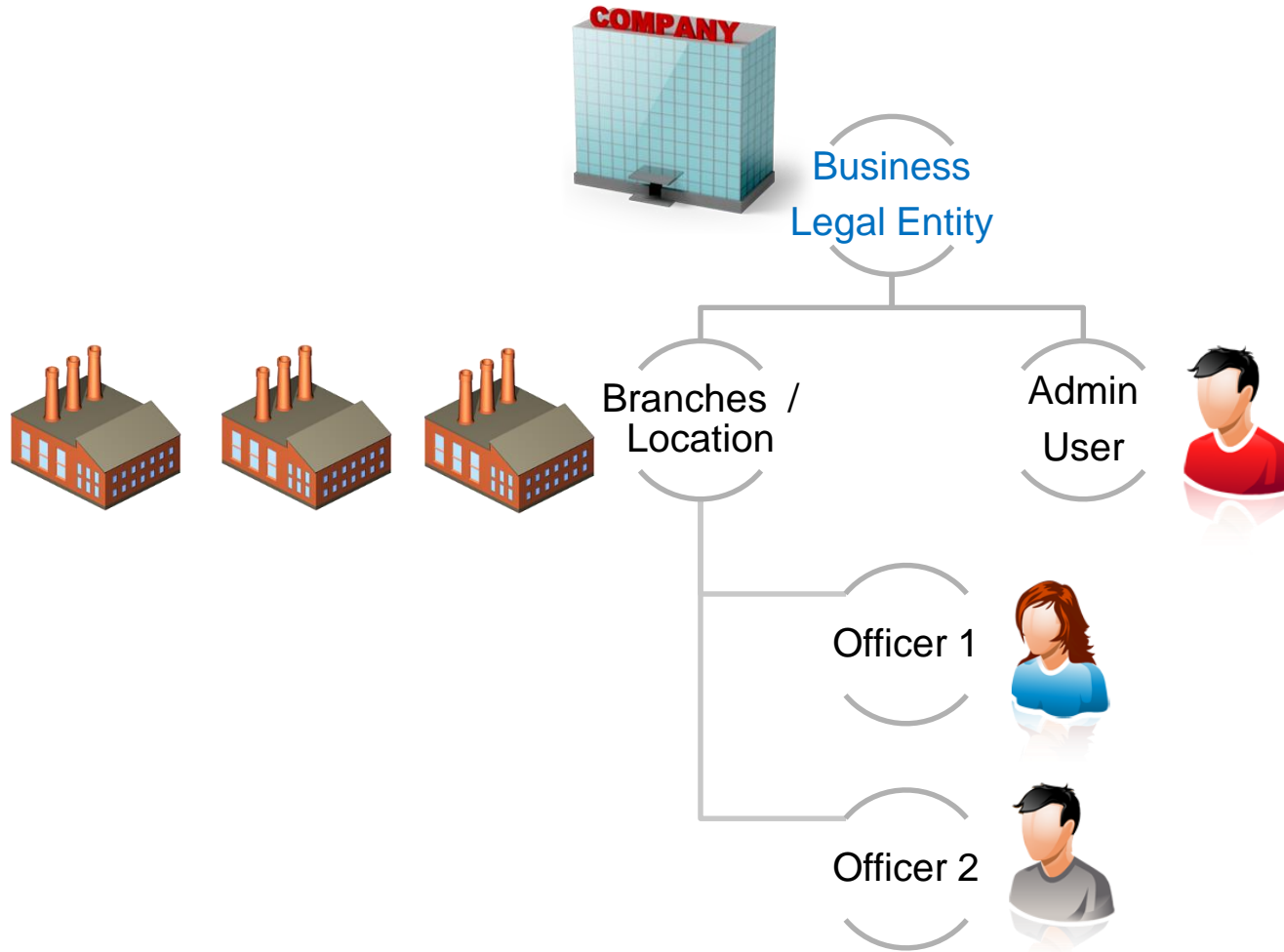
Pending Consignment Note

CN No	Transaction Date	Target Transport Date	Target Receiving Date	Waste Transporter	Waste Receiver	Status

eSWIS

Content Area

Concept of Entities Inside eSWIS



Overview of Designated User Role



Company Admin

- Manage Branches
- Register Employee
- Handling Access Permission
- Report oversee multiple locations / Branches



Operation Officer (WG)


- Perform Notification
- Add Storage Location
- Inventory Handling (addition / adjustment)
- Consignment Note



Operation Officer (WT / WR)

- Review Consignment Note
- Acknowledge Transfer
- Exercise Receiving on Consignment Note (Receive or Reject)


Landing Page Company Admin


721322-P KLJ ENGINEERING 9M) SDN. BHD.

Home

HeadQuarter


- Manage Profile
- Manage Branch
- Manage Employee
- Report List



INVENTORY

On Hand : 8 % of 20 MT Limit

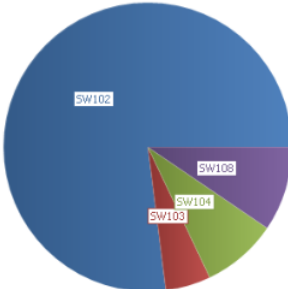
Qty Out: 0 %
Qty In: 0 %



Due date Submission: 31 Dec 2014

Last Submission: 17 Nov 2014

Total Transaction: 8
YTD Submission: MT




Pending Inventory Addition

Period	Inventory No.	Location	Company	Officer Name	Designation	Submission Date
Oct 2014	20141016013058	Malaka Branch	KLJ ENGINEERING 9M) SDN. BHD.	Diana	Office Assistant	
Oct 2014	20141009212038	Malaka Branch	KLJ ENGINEERING 9M) SDN. BHD.	Diana	Office Assistant	
Count=2						

Pending Consignment Note

CN No	Transaction Date	Target Transport Date	Target Receiving Date	Waste Transporter	Waste Receiver	Status






 Waste Receiver is allowed to manage profile, manage branch, manage employee and view report

Manage Company profile

Step:

1. Click  Manage Profile,
2. Update the company details.

 Save

998765-V  AOA Sdn Bhd 

Company Profile



ROC No *	Postal Code *
<input type="text" value="998765-V"/>	<input type="text" value="12300"/>
Company Name *	Country *
<input type="text" value="AOA Sdn Bhd"/>	<input type="text" value="MALAYSIA"/>
Industry *	State *
<input type="text" value="Bengkel / Workshop"/>	<input type="text" value="KEDAH"/>
Sub Group *	District *
<input type="text" value="Cement Dan Concrete Works"/>	<input type="text" value="BANDAR BAHARU"/>
Area *	Tel No *
<input type="text" value="KUALA SELAMA"/>	<input type="text" value="+60345673345__"/>
Address *	Fax No
<input type="text" value="LOT 1008, JALAN KEMAMAN RIA"/>	<input type="text" value="+60345673340__"/>
<input type="text" value="TAMAN PERINDUSTRIAN AMAN"/>	Email *
<input type="text" value=""/>	<input type="text" value="aoa@gmail.com"/>
<input type="text" value=""/>	Contact Person *
	<input type="text" value="Jack Sun"/>
	Designation *
	<input type="text" value="Manager"/>
	Contact Number *
	<input type="text" value="+60164768905__"/>

3. Click  Save button to save any new changed data.


Manage Company branch

Each branch will having its own approved DOE File Number.
For information about DOE File Number, contact officer of respective JAS State.
Step:




1. Click  Manage Branch and a list of registered branch will be displayed
2. Click  button and a window form will display

		998765-V AOA Sdn Bhd 						
<input type="checkbox"/>	DOE File No	Branch Name	Address	Created By	Created Date	Updated By	Updated Date	Status
<input type="checkbox"/>								
<input type="checkbox"/>	12323	AOA PJ	no 1	998765-V	10/11/2014			Active
<input type="checkbox"/>	ASSH/SPT(B)33/111/200...	AOA Perak	no 22	998765-V	10/11/2014			Active

Manage Company branch



[Back](#) [Save](#)

 721322-P  KIJ ENGINEERING 9M) SDN. 

Home

HeadQuarter

Manage Profile

Manage Branch

Manage Employee

Report List

DOE File No *

Branch Name *

Industry *

Sub Group *

Address *

Postal Code *

Country * MALAYSIA

State *

PBT *

District *

Area *

Tel No * +6

Fax No +6

Branch Email * Eg. john.doe@gmail.com

Contact Person

Designation

Contact Number +6

Contact Email

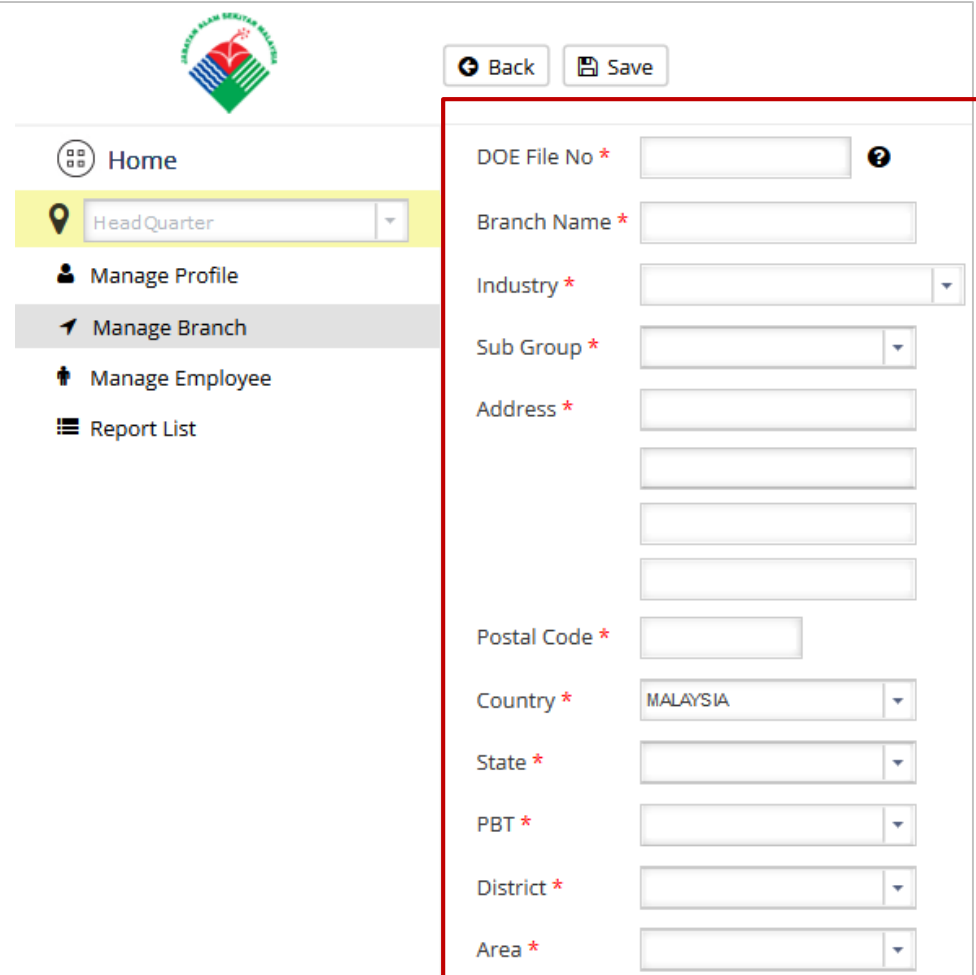
DOE File No	Branch Name	Address	Created By	Created Date	Updated By	Updated Date	Status
AS:C91/110/606/030	Malaka Branch	TKT 4-6	721322-P	09/10/2014			Active



Manage Company branch

3. Steps of add branch:

- 3.1 Fill in DOE File No.
- 3.2 Fill in Branch Name
- 3.3 Specify Industry
- 3.4 Specify Sub Group
- 3.5 Fill in Address.
- 3.6 Fill in Postal Code.
- 3.7 Select Country
- 3.8 Select State
- 3.9 Select PBT
- 3.10 Select District
- 3.11 Select Area (Continue...)



The screenshot displays a web application for managing company branches. At the top, there is a logo and a navigation bar with a 'Home' button and a location dropdown menu currently set to 'Head Quarter'. Below the navigation bar is a sidebar menu with options: 'Manage Profile', 'Manage Branch' (which is highlighted), 'Manage Employee', and 'Report List'. The main content area is titled 'Manage Company branch' and includes 'Back' and 'Save' buttons. The form contains several fields, all marked with a red asterisk to indicate they are required:

- DOE File No *
- Branch Name *
- Industry *
- Sub Group *
- Address * (with three stacked input boxes)
- Postal Code *
- Country * (with a dropdown menu showing 'MALAYSIA')
- State *
- PBT *
- District *
- Area *

Manage Company branch

3. (...Continue) Steps of add branch:

3.12 Fill in DOE File No.

3.13 Fill in Telephone Number.

3.14 Fill in Fax Number.

3.15 Fill in Branch Email.

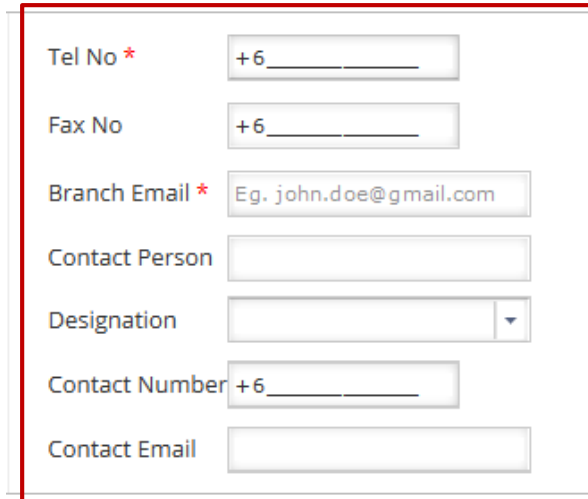
3.16 Fill in Name of Contact Person
who responsible in the branch.

3.17 Select Designation of the contact person

3.18 Fill in Contact Number of Contact Person.

3.19 Fill in Email address of Contact Person.

3.20 Click  Save button to save the new entry
or click  Back to cancel the entry.




The screenshot shows a web form for adding a new branch. It contains the following fields: 'Tel No *' with a '+6' prefix and a text input; 'Fax No' with a '+6' prefix and a text input; 'Branch Email *' with a text input containing the example 'Eg. john.doe@gmail.com'; 'Contact Person' with a text input; 'Designation' with a dropdown menu; 'Contact Number' with a '+6' prefix and a text input; and 'Contact Email' with a text input. The form is enclosed in a red border.

Manage Company Employee

Step:

1. Click  Manage Profile

2. Click  New button

 New

998765-V AOA Sdn Bhd

<input type="checkbox"/>	Location	Employee ID	Full Name	Created By	Created Date	Updated By	Updated Date
<input type="checkbox"/>							
<input type="checkbox"/>	HeadQuarter	A0007	Mark Lee	998765-V	07/11/2014		

3. Click  Save button to save any new changed data.

Manage Company Employee

3. Steps of add Employee:

3.1 Fill in Employee ID of reporting entity.

3.2 Select Branch In-Charged

(Branch required to be register before it can display)

3.3 Select Salutation

3.4 Fill in Full Name.

3.5 Fill in IC. No.

3.6 Select Designation of the employee

3.7 Fill in Email

3.8 Select Gender.

3.9 Fill in Contact Number of the employee

3.10 Fill in User ID and Password

3.11 Click  Save button to save

Back Save

Manage Personal Employee Details

Location *

Employee ID *

Salutation *

Full Name *

IC No *

Designation *

Email *

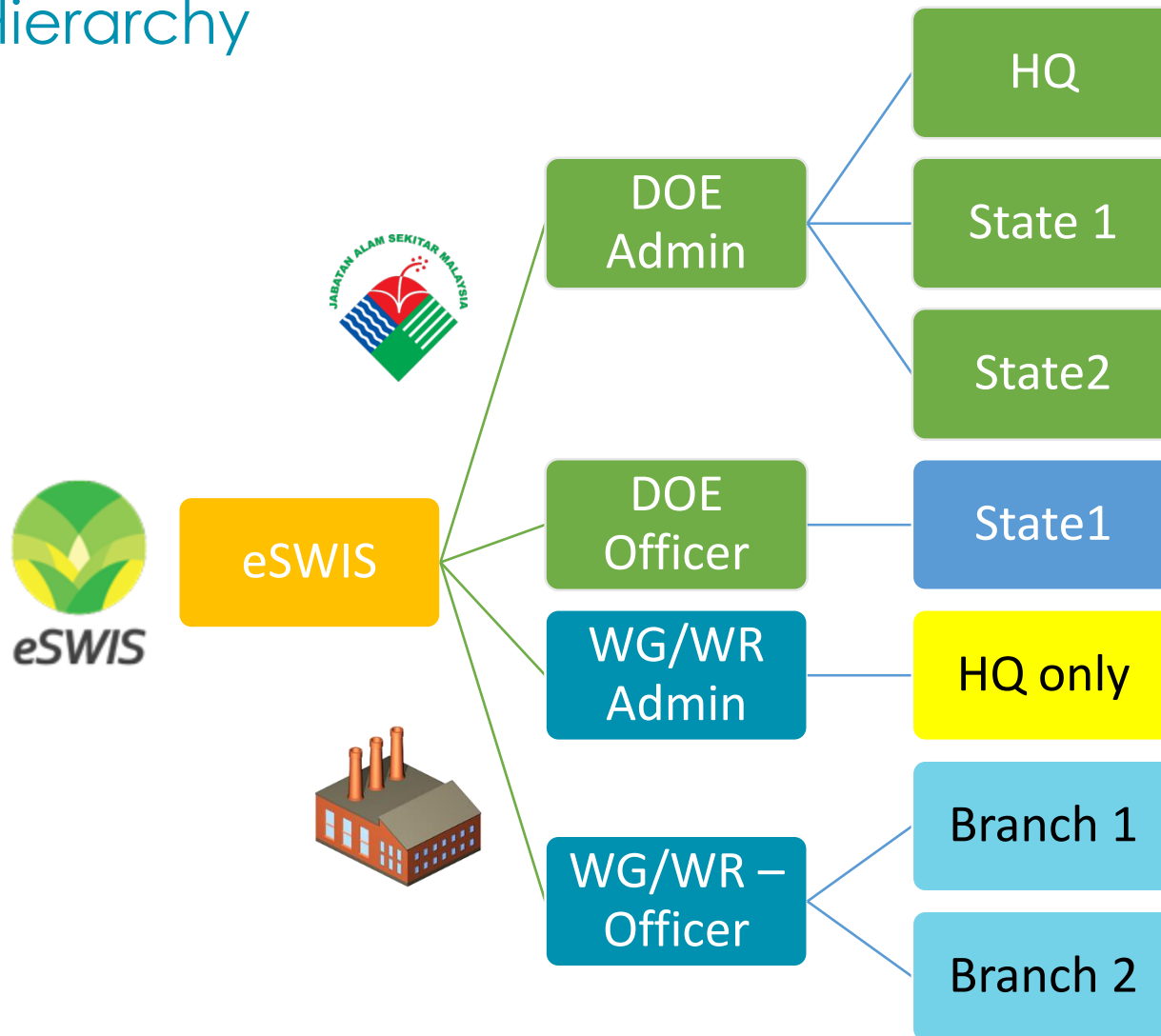
Gender ☒ Male ☐ Female

Contact Number


User ID *

Password *

User Hierarchy



Concept of Notification & Dashboard



INVENTORY


On Hand :

65 % of 20 MT Limit

Qty Out: 0 %

Qty In: 0 %

Create Consignment Note



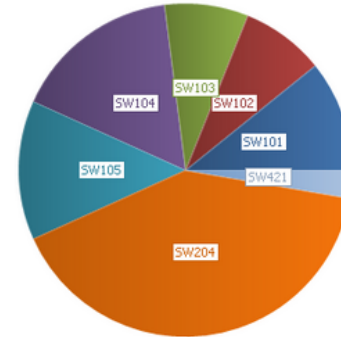
Due date Submission:

Last Submission:

Total Transaction: 0

YTD Submission: 52.0000 MT

Add New Inventory



Pending Inventory Addition

Period	Inventory No.	Location	Company	Officer Name	Submission Date
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
No data to display					
Count=0					

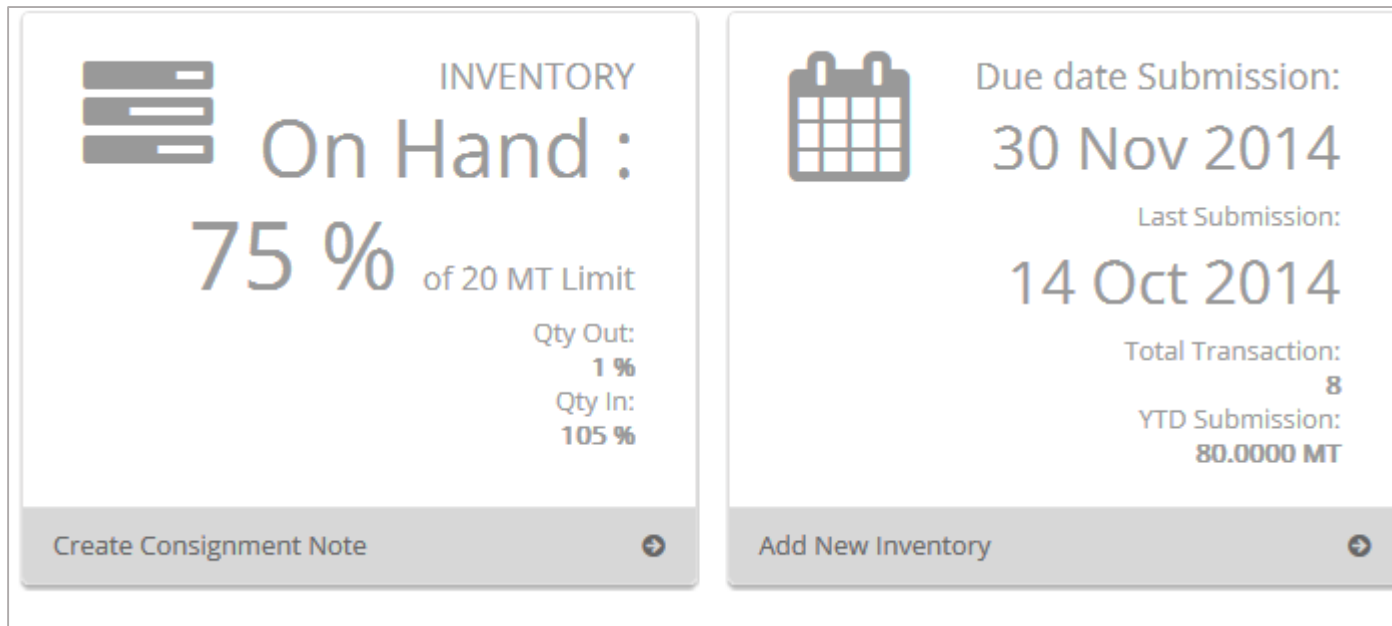
- Promote Self-Service
- Guided Practice
- Activity / Condition in ONE Glance

Pending Consignment Note

CN No	Transaction Date	Target Transport Date	Target Receiving Date	Waste Transporter	Waste Receiver	Status
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
No data to display						

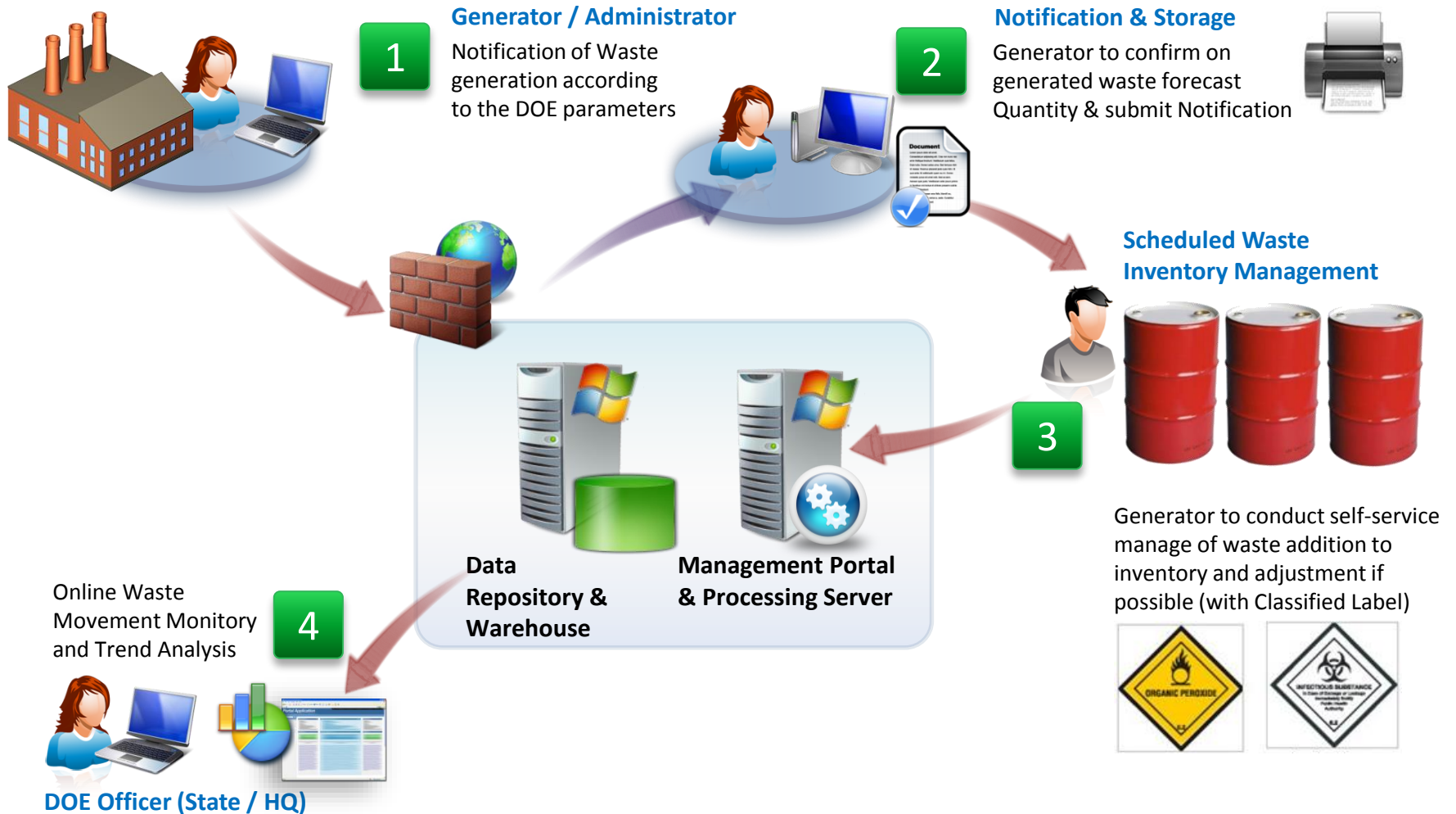
Dashboard

Inventory and Due date Submission




Monitor 20 MT limit & 180 days Inventory in storage

Overview of Notification & Inventory




Demo – Notification




[Home](#)

Malaka Branch

- Notification
- Inventory
- Storage Location
- Inventory Addition
- Inventory Adjust
- Inventory Summary
- Consignment Note
- Report List






INVENTORY

On Hand : 14 % of 20 MT Limit

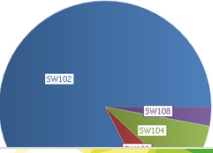
Qty Out:



Due date Submission: 31 Dec 2014

Last Submission: 06 Nov 2014

Total Transaction:



Back
Save to Drafts
Submit

Notification

Notification No : **Auto Generated**

File Ref No :

Date: 14/11/2014 DOE File No: AS/C91/110/606/030

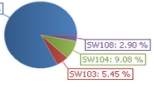
KLJ ENGINEERING 9M) SDN. BHD.

Location Details : [1009011749]

TKT 4-6
PETALING JAYA
SELANGOR
MALAYSIA

Reporting Officer : [View Details](#)

Diana
Office Assistant



Waste Code
SW101
SW102
SW103
SW104

SW102

Waste of lead acid batteries in whole or crushed form

Waste Name *

Waste Component

Waste Type *

Package Type *



Production Information
Raw Material / Chemicals
MT

#	Raw Material / Chemicals*	Quantity (MT)*
No data to display		

#	Waste Code*	Waste Name*	Waste Component	Waste Type*	Source of Waste*	Quantity (MT)*	Package Type*
	SW102	Waste of lead acid batteries in whole or crushed form					

Notification

Step 1: Clicked on Menu  Notification



KLJ ENGINEERING 9M) SDN.

Home

Malaka Branch

Notification

Inventory

Storage Location

Inventory Addition

Inventory Adjust

Inventory Summary

Consignment Note

Report List

INVENTORY

On Hand :

14 % of 20 MT Limit

Qty Out: 0 %

Qty In: 0 %

Create Consignment Note

Due date Submission:

31 Dec 2014

Last Submission:

06 Nov 2014

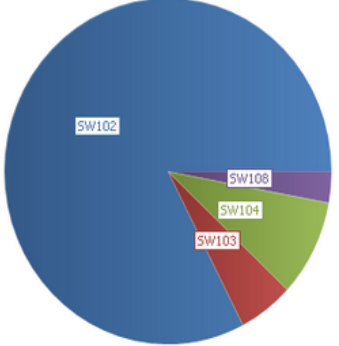
Total Transaction: 3

YTD Submission: 5.2000 MT

Add New Inventory

Pending Inventory Addition

Period	Inventory No.	Location	Company	Officer Name	Designation	Submission Date
Oct 2014	20141016013058	Malaka Branch	KLJ ENGINEERING 9M) SDN. BHD.	Diana	Office Assistant	
Oct 2014	20141009212038	Malaka Branch	KLJ ENGINEERING 9M) SDN. BHD.	Diana	Office Assistant	
Count=2						



Notification listing

Step 2: Clicked on **+ New** button

<div><div>+ New</div><div> Draft</div><div> Submitted</div><div> Filter</div></div> <div> ka_hq Kualiti Alam Sdn Bhd </div>								
	Notification No. ▾	File Ref No. ▾	Waste Generator ▾	Officer Name ▾	Designation ▾	Submission Date ▾	Posted ▾	
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
>	20141014131702	55645	Kualiti Alam Sdn Bhd	HQ Officer	General Manager	14/10/2014	Submi...	^
>	20140926121336	d	Kualiti Alam Sdn Bhd	HQ Officer	General Manager	26/09/2014	Submi...	
>	20140924121757	123213	Kualiti Alam Sdn Bhd	HQ Officer	General Manager	24/09/2014	Draft	
>	20140924121806	123213	Kualiti Alam Sdn Bhd	HQ Officer	General Manager	24/09/2014	Submi...	



Waste Generator is allows to create new notification **+ New** ,
view drafted notification Draft ,
and view submitted notification Submitted .

New Notification

Step 3: Fill in the required field.

Back

Save to Drafts

Submit

Notification

Notification No : **Auto Generated**

File Ref No :

Date: 14/11/2014 DOE File No: AS:C91/110/606/030

KLJ ENGINEERING 9M) SDN. BHD.

Location Details : [1009011749]

TKT 4-6

PETALING JAYA

SELANGOR

MALAYSIA

Reporting Officer : [View Details](#)

Diana

Office Assistant

SW102: 82.57 %

SW108: 2.90 %

SW104: 9.08 %

SW103: 5.45 %

Waste Generation

Production Information

Raw Material / Chemicals

MT

+

#	Raw Material / Chemicals*	Quantity
No data to display		

Waste Information

Waste Code

SW101

SW102

SW103

SW104

SW102

Source of Waste

Waste of lead acid batteries in whole or crushed form

MT

Waste Name *

Name of Waste

Waste Component

Components of Waste

Waste Type *

Package Type *


#	Waste Code*	Waste Name*	Waste Component	Waste Type*	Source of Waste*	Quantity (MT)*
---	-------------	-------------	-----------------	-------------	------------------	----------------



Please note that the red asterisk * indicates that this field **MUST BE KEYED-IN**.

New Notification – Required field

Steps of create notification:

- a) Fill in File Ref No (Optional).
- b) Fill in Product Information (Raw Material / Chemicals) (Optional).
- c) Fill in quantity of product in MT (Optional).
- d) Click  to add product information. (continue....)

Notification

Notification No : **Auto Generated**

File Ref No :


Date: 14/11/2014 DOE File No: AS:C91/110/606/030

Production Information

MT  d)

New Notification – Required field

(.....continue) Steps of create notification:

- e) Select waste code by typing in the waste code or clicking the listed code.
- f) Fill in Source of Waste (Optional).
- g) Fill in quantity of waste material in MT.
- h) Fill in Waste Name.
- i) Fill in Waste Component (Optional).
- j) Select Waste Type by clicking down arrow.
- k) Select Package Type by clicking down arrow.
- l) Click  to add waste information.

Waste Information

Waste Code

e)

SW101

SW102

SW103

SW104

<

>

SW102

Source of Waste f)

Waste of lead acid batteries in whole or crushed form g) MT

Waste Name * h)

Waste Component i)

Waste Type * j)

Package Type * k) ? + l)



Please note that the red asterisk * indicates that this field MUST BE KEYED-IN.




New Notification – Save and Submit

Step : 4

Click  **Save to Drafts** to save new entry as draft or

Click  **Submit** to submit new entry.

Click  **Back** to cancel the entry and return to main listing.

 Back  Save to Drafts  Submit

Notification

Notification No : **Auto Generated**

File Ref No :


Date: 14/11/2014 DOE File No: AS:C91/110/606/030

KLJ ENGINEERING 9M) SDN. BHD.

Location Details: 110000417401







Waste Generation

Production Information



#	Raw Material / Chemicals*
No data to display	



					
Add waste material	Save or modify on product / waste material	Cancel the modification	Delete the selected product / waste material from the list	Saving draft of the new entry	Return to Main List and cancel entry


Cancel Submitted Notification - Notification listing


Step 1: Clicked on the selected notification record.


+ New		Draft		Submitted		Filter		ka_hq		Kualiti Alam Sdn Bhd			
		Notification No.	File Ref No.	Waste Generator	Officer Name	Designation	Submission Date	Posted					
>		20141014131702	55645	Kualiti Alam Sdn Bhd	HQ Officer	General Manager	14/10/2014	Submi...					
>		20140926121336	d	Kualiti Alam Sdn Bhd	HQ Officer	General Manager	26/09/2014	Submi...					
>		20140924121757	123213	Kualiti Alam Sdn Bhd	HQ Officer	General Manager	24/09/2014	Draft					
>		20140924121806	123213	Kualiti Alam Sdn Bhd	HQ Officer	General Manager	24/09/2014	Submi...					


Cancel Submitted Notification


Step 2 :

Click  Request Cancel to cancel the Notification
Click OK to confirm the cancellation

 Back

 Request Cancel

 Print

 Forward

Notification

Notification No : Auto Generated

File Ref No :


Date: 14/11/2014 DOE File No: AS:C91/110/606/030

KLJ ENGINEERING 9M) SDN. BHD.

Location Details: [1000041740]

Waste Generation

Production Information

Raw Material / Chemicals MT 


/ Chemicals*







No data to display

Confirm Request Cancellation?

Cancel

OK



					
Add waste material	Save or modify on product / waste material	Cancel the modification	Delete the selected product / waste material from the list	Saving draft of the new entry	Return to Main List and cancel entry

Review of Demo Results

What we have after Notification Process

- Success Submission of Notification
- Success Listing of Submitted Waste Code in Inventory Addition



Concept of Present Inventory Process



2014/05

Opening: 10
Storage: 2
Transferred: 2
Handled: 2
Balance: 8

2014/06



Opening: 8
Storage: 2
Transferred: 2
Handled: 2
Balance: 6

2014/07

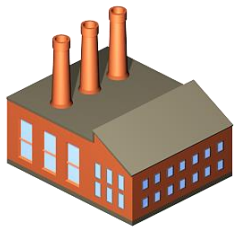
Opening: 6
Storage: 2
Transferred: 2
Handled: 2
Balance: 4

2014/06

Opening: 4
Storage: 2
Transferred: 2
Handled: 2
Balance: 2

Concept of Proposed Inventory Process

Waste Generation with transfer Out / Consignment Note



2014/05

Opening: 10

Stock In: 2

Transferred: 2

Balance: 10

Adjusted: 2

New Balance: 12

2014/06



Opening: 10

Stock In: 2

Transferred: 2

Balance: 10

2014/07



Opening: 10

Stock In: 2

Transferred: 4

Balance: 8

2014/07

Opening: 10

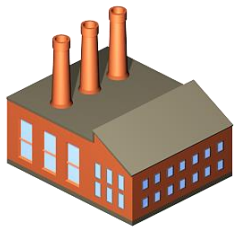
Stock In: 4

Transferred: 6

Balance: 8

Concept of Proposed Inventory Process

Transfer Out / Consignment Note without Waste Generation



2014/05

Opening: 10
Stock In: 2
Transferred: 2
Balance: 10

2014/06



Opening: 10
Stock In: 0
Transferred: 2
Balance: 8

2014/07




Opening: 8
Stock In: 0
Transferred: 4
Balance: 4

2014/07

Opening: 10
Stock In: 0
Transferred: 6
Balance: 4

Demo – Inventory Handling



Home

Malaka Branch

Notification

Inventory

Storage Location

Inventory Addition

Inventory Adjust

Inventory Summary

Consignment Note

Report List

INVENTORY

On Hand :

Due date Submission:

31 Dec 2014

Inventory Addition

Inventory No: **Auto Generated**

Date: 19/11/2014 DOE File No: (BJT:35/119 /104/001)

PETRONAS CHEMICALS ETHYLENE SDN. BHD.

Location Details: **[1103T14303931]**

Lot 3834, Kawasan Bukit Tengah, Km 105, KEMAMAN

TERENGGANU

MALAYSIA

Reporting Officer: [View Details](#)

PCEB Officer

Supervisor

SW102: 100.00 %

Back

Save to Drafts

Submit

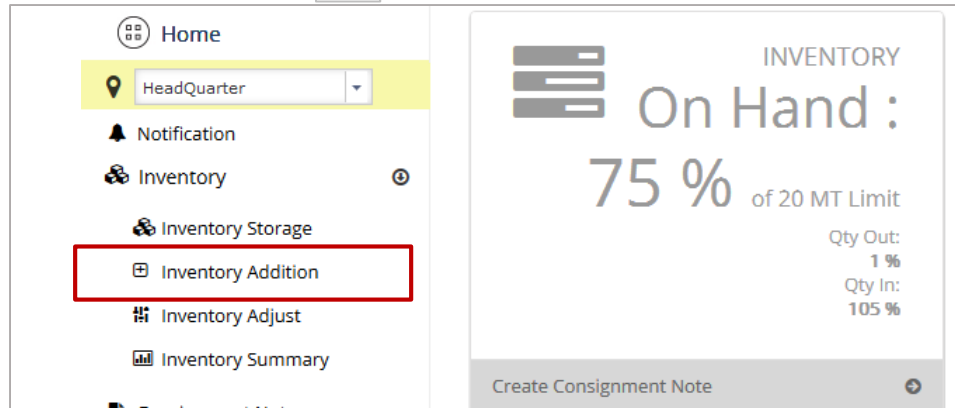
Zero Waste Generated

Item Code	Balance B/F (MT)	Qty Generated (MT)	Qty Generated (Kg)	Balance (MT)	Last Qty Generated (MT)
SW102	1.1010			1.1010	0.0091
SW103	0.0000			0.0000	0.0000
SW109	0.0000			0.0000	0.0000
SW110	0.0000			0.0000	0.0000
SW201	0.0000			0.0000	0.0000
SW202	0.0000			0.0000	0.0000
SW305	0.0000			0.0000	0.0000
SW309	0.0000			0.0000	0.0000
SW311	0.0000			0.0000	0.0000
SW321	0.0000			0.0000	0.0000

Page 1 of 2 (20 items) 1 2

Inventory - Listing

Step 1: Clicked on Menu  Inventory Addition



Step 2: Inventory Addition listing will be displayed

<div><div><div>+ New</div><div><input type="checkbox"/> Draft</div><div><input checked="" type="checkbox"/> Submitted</div><div>Filter</div></div><div>ka_hq</div><div>Kualiti Alam Sdn Bhd</div></div>							
	Period	Inventory No	Company Name	Officer Name	Designation	Submission Date	Posted
>	Sep 2014	20140918115918	Kualiti Alam Sdn Bhd	HQ Officer	1	18/09/2014	Draft
>	Sep 2014	20140915162855	Kualiti Alam Sdn Bhd	HQ Officer	1	15/09/2014	Draft
>	Sep 2014	20140915162805	Kualiti Alam Sdn Bhd	HQ Officer	1	15/09/2014	Draft
>	Sep 2014	20140915152641	Kualiti Alam Sdn Bhd	HQ Officer	1	15/09/2014	Draft
>	Sep 2014	20140910192903	Kualiti Alam Sdn Bhd	HQ Officer	1	10/09/2014	Draft





Waste Generator is allows to add inventory ,
view drafted inventory ,
and view submitted inventory .


Inventory – addition

Step 3: To add inventory, click  **New** button.

Step 4: Fill in Qty Generated in (MT) or in (KG) of each item code.


 Back

 Save to Drafts

 Submit

ka_hq

Kualiti Alam Sdn Bhd

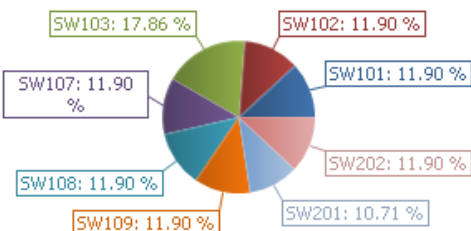


Inventory Addition

Inventory No: **Auto Generated**
Date: 31/10/2014 DOE File No: 123/10/009/014




Kualiti Alam Sdn Bhd
Location Details: [0910181937]
13th Floor, Mercu UEM
PETALING JAYA
SELANGOR
MALAYSIA

Reporting Officer: [View Details](#)
HQ Officer
General Manager



Item Code	Percentage
SW103	17.86 %
SW102	11.90 %
SW101	11.90 %
SW202	11.90 %
SW201	10.71 %
SW109	11.90 %
SW108	11.90 %
SW107	11.90 %

Item Code	Balance B/F (MT)	Qty Generated (MT)	Qty Generated (Kg)	Balance (MT)	Last Qty Generated (MT)
SW101	10.0000	<input type="text"/>	<input type="text"/>	10.0000	10.0000
SW102	10.0000	<input type="text"/>	<input type="text"/>	10.0000	10.0000
SW103	15.0000	<input type="text"/>	<input type="text"/>	15.0000	10.0000
SW107	10.0000	<input type="text"/>	<input type="text"/>	10.0000	10.0000
SW108	10.0000	<input type="text"/>	<input type="text"/>	10.0000	10.0000
SW109	10.0000	<input type="text"/>	<input type="text"/>	10.0000	10.0000
SW201	9.0000	<input type="text"/>	<input type="text"/>	9.0000	10.0000
SW202	10.0000	<input type="text"/>	<input type="text"/>	10.0000	10.0000

Step 4:
Click  **Save to Drafts** to save new entry as draft or
Click  **Submit** to submit new entry.
Click  **Back** to cancel the entry and return to main listing.

Inventory – Adjustment

Step 1: To access Inventory Adjustment screen, click  Inventory Adjust.

Home

HeadQuarter

Notification

Inventory

Inventory Storage

Inventory Addition

Inventory Adjust

Inventory Summary

INVENTORY

On Hand :

75 %

of 20 MT Limit

Qty Out: 1 %

Qty In: 105 %

Create Consignment Note

Step 2: Inventory Adjustment listing will be displayed

New

Draft

Submitted




Filter

ka_hq

Kualiti Alam Sdn Bhd

	Period	Adjustment No	Adjustment Date	Company Name	Officer Name	Designation	Posted
>	Oct 2014	20141008010917	08/10/2014	Kualiti Alam Sdn Bhd	HQ Officer	General Manager	Submitted



Waste Generator is allows to create new inventory adjustment  New ,
view drafted inventory adjustment  Draft and
submitted inventory adjustment  Submitted .

Inventory Adjustment

Step 3: Click  button and a window form will display on the screen.

[Back](#)

[Save to Drafts](#)

[Submit](#)

pcs sb PETRONAS CHEMICALS ETHYLENE

Inventory Adjustment

Notification No: **Auto Generated**

Date: 17/11/2014 DOE File No: (B)T:35/119 /104/001

Remark:

PETRONAS CHEMICALS ETHYLENE SDN. BHD.

Location Details: [1103T14303931]

Lot 3834, Kawasan Bukit Tengah, Km 105,
KEMAMAN
TERENGGANU
MALAYSIA

Reporting Officer: [View Details](#)

PCESB Officer
Supervisor

Item Code	Balance B/F (MT)	Balance Qty (MT)	Balance Qty (Kg)	Qty Variance (MT)	Remark	Last Qty Generated (MT)	Last Qty Out (MT)
SW102	1.1010					0.0091	0.1829
SW103	0.0000					0.0000	0.0000
SW109	0.0000					0.0000	0.0000
SW110	0.0000					0.0000	0.0000
SW201	0.0000					0.0000	0.0000
SW202	0.0000					0.0000	0.0000
SW305	0.0000					0.0000	0.0000
SW309	0.0000					0.0000	0.0000
SW311	0.0000					0.0000	0.0000
SW321	0.0000					0.0000	0.0000

Page 1 of 2 (20 Items) < 1 2 >

Inventory Adjustment

Step 4: Fill in Balance Qty in either MT or KG in respective item code.
Fill in Remark if any.

Item Code	Balance B/F (MT)	Balance Qty (MT)	Balance Qty (Kg)	Qty Variance (MT)	Remark
SW102	1.1010				
SW103	0.0000				
SW109	0.0000				

[Back](#) [Save to Drafts](#) [Submit](#)

pcesb PETRONAS CHEMICALS ETHYLENE

Inventory Adjustment

Notification No: **Auto Generated**

Date: 17/11/2014 DOE File No: (B)T:35/119
/104/001

Remark:

PETRONAS CHEMICALS ETHYLENE
SDN. BHD.

Location Details: **[1103T14303931]**

Lot 3834, Kawasan Bukit Tengah, Km 105,
KEMAMAN
TERENGGANU
MALAYSIA

Reporting Officer: [View Details](#)

PCESB Officer
Supervisor

Item Code	Balance B/F (MT)	Balance Qty (MT)	Balance Qty (Kg)	Qty Variance (MT)	Remark	Last Qty Generated (MT)	Last Qty Out (MT)
SW102	1.1010					0.0091	0.1829
SW103	0.0000					0.0000	0.0000
SW109	0.0000					0.0000	0.0000
SW110	0.0000					0.0000	0.0000
SW201	0.0000					0.0000	0.0000
SW202	0.0000					0.0000	0.0000
SW305	0.0000					0.0000	0.0000
SW309	0.0000					0.0000	0.0000
SW311	0.0000					0.0000	0.0000
SW321	0.0000					0.0000	0.0000

Page 1 of 2 (20 items) [1](#) [2](#)

Step 5:

Click [Save to Drafts](#) to save new entry as draft or

Click [Submit](#) to submit new entry.

Click [Back](#) to cancel the entry and return to main listing.

Inventory Reused

[Back](#)
[Save to Drafts](#)
[Submit](#)

azniyahya
 Perodua Manufacturing
 [↗](#)

Inventory Reused

Inventory No: **Auto Generated**
 Date: 20/05/2015 DOE File No: 38/432/100/010
 Reason: ★



Perodua Manufacturing Sdn. Bhd.
Location Details: [1009B32239771]
 Perodua Automotive Centre,
 SELANGOR
 MALAYSIA

Reporting Officer: [View Details](#)
 Supervisor

No Data to Display Pie Chart

Summary : **0.0000 MT**

Item Code	Item Name	Balance B/F (MT)	Qty Reused (MT)	Qty Reused (Kg)	Balance (MT)	Remark	Last Qty Reused (MT)
SW102	Waste of lead acid batteries in whole or crushed form	14.0000			14.0000		1.0000
SW103	Dry Cell Batteries	0.0000			0.0000		0.0000
SW104	Dross from casting process	0.0000			0.0000		0.0000
SW110	Waste from electrical&electronic	0.0000			0.0000		0.0000
SW204	IETS Sludge	0.0000			0.0000		0.0000
SW206	Spent inorganic acids	0.0000			0.0000		0.0000
SW207	Sludge containing fluoride	0.0000			0.0000		0.0000
SW305	Spent lubricating oil	0.0000			0.0000		0.0000
SW306	Spent hydraulic oil	0.0000			0.0000		0.0000
SW307	Spent mineral oil-water emulsion	0.0000			0.0000		0.0000
SW309	Oil water mixture	0.0000			0.0000		0.0000
SW310	Sludge from mineral oil storage tank	0.0000			0.0000		0.0000
SW312	Oily residue from automotive workshop,oil@grease interceptor	0.0000			0.0000		0.0000
SW315	Tar or tarry residues	0.0000			0.0000		0.0000
SW322	Waste of non-halogenated organic solvents	0.0000			0.0000		0.0000
SW327	Spent Coolant	0.0000			0.0000		0.0000
SW403	pharmaceutical waste	0.5000			0.5000		0.0000
SW404	Clinical waste	0.0000			0.0000		0.0000
SW406	Slag and ashes from scheduled waste incinerator	0.0000			0.0000		0.0000
SW409	Disposed containers contaminated with chemicals&SW	0.0000			0.0000		0.0000
SW410	Rags,plastics,papers@filters contaminated with SW	0.0000			0.0000		0.0000
SW416	Sludge of paint	0.0000			0.0000		0.0000
SW417	Waste of paint	0.0000			0.0000		0.0000
SW418	Waste Cartridge	0.0000			0.0000		0.0000
SW418	Waste of paint	0.0000			0.0000		0.0000
SW422	A mixture of scheduled waste	0.0000			0.0000		0.0000
SW426	Unregistered product	0.0780			0.0780		0.0000
SW427	Mineral sludge including phosphating sludge	0.0000			0.0000		0.0000
							0.0000

Inventory Reused

Step 1: Fill in Qty Reused in MT or Kg in respective item code.
Fill in Remark if any.

Item Code	Item Name	Balance B/F (MT)	Qty Reused (MT)	Qty Reused (Kg)	Balance (MT)	Remark
SW102	Waste of lead acid batteries in whole or crushed form	14.0000	<input type="text"/>	<input type="text"/>	14.0000	<input type="text"/>
SW103	Dry Cell Batteries	0.0000	<input type="text"/>	<input type="text"/>	0.0000	<input type="text"/>
SW104	Dross from casting process	0.0000	<input type="text"/>	<input type="text"/>	0.0000	<input type="text"/>
SW110	Waste from electrical&electronic	0.0000	<input type="text"/>	<input type="text"/>	0.0000	<input type="text"/>
SW204	IETS Sludge	0.0000	<input type="text"/>	<input type="text"/>	0.0000	<input type="text"/>
SW206	Spent inorganic acids	0.0000	<input type="text"/>	<input type="text"/>	0.0000	<input type="text"/>
SW207	Sludge containing fluoride	0.0000	<input type="text"/>	<input type="text"/>	0.0000	<input type="text"/>
SW305	Spent lubricating oil	0.0000	<input type="text"/>	<input type="text"/>	0.0000	<input type="text"/>

Step 2: Fill in Reasons (mandatory)

Inventory Reused

Inventory No: **Auto Generated**

Date: 20/05/2015 DOE File No: 38/432/100/010

Reason: *

Step 3:

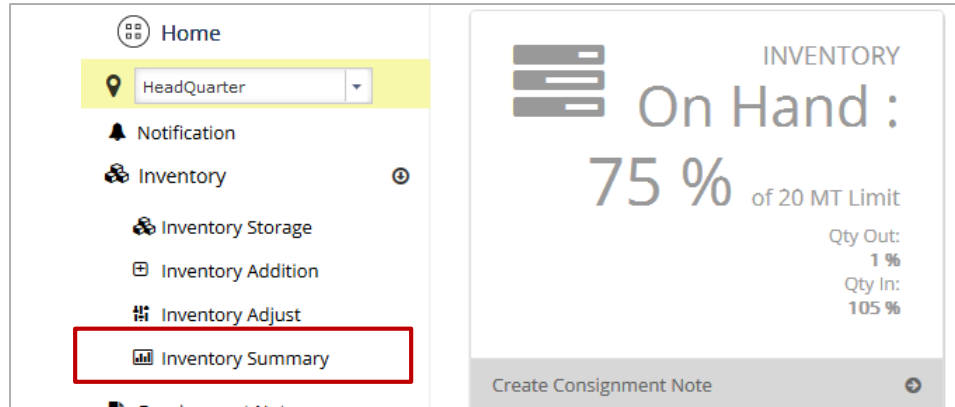
Click  Save to Drafts to save new entry as draft or

Click  Submit to submit new entry.




Click  Back to cancel the entry and return to main listing.

Inventory – Summary



Step 1: To access Inventory Summary screen, click  Inventory Summary



Step 2: Inventory Summary listing will be displayed

November 2014  							klj_ml KLJ ENGINEERING 9M) SDN. 	
Waste Code	Opening Balance	Qty Generated	Qty Handling	Qty Adjust	Balance	Area		
SW102	15.9978	1.2000	2.0000	6.8000	21.9978	Storage A		
SW103	0.0000	2.5000	0.8000	0.0000	1.7000	-		
SW104	0.0000	1.5000	0.0000	0.0000	1.5000			
SW108	2.9000	0.0000	0.0000	0.0000	2.9000	Storage B		



User can print the monthly summary listing of inventory by clicking  Print button and Click  Forward to forward the monthly summary by email.

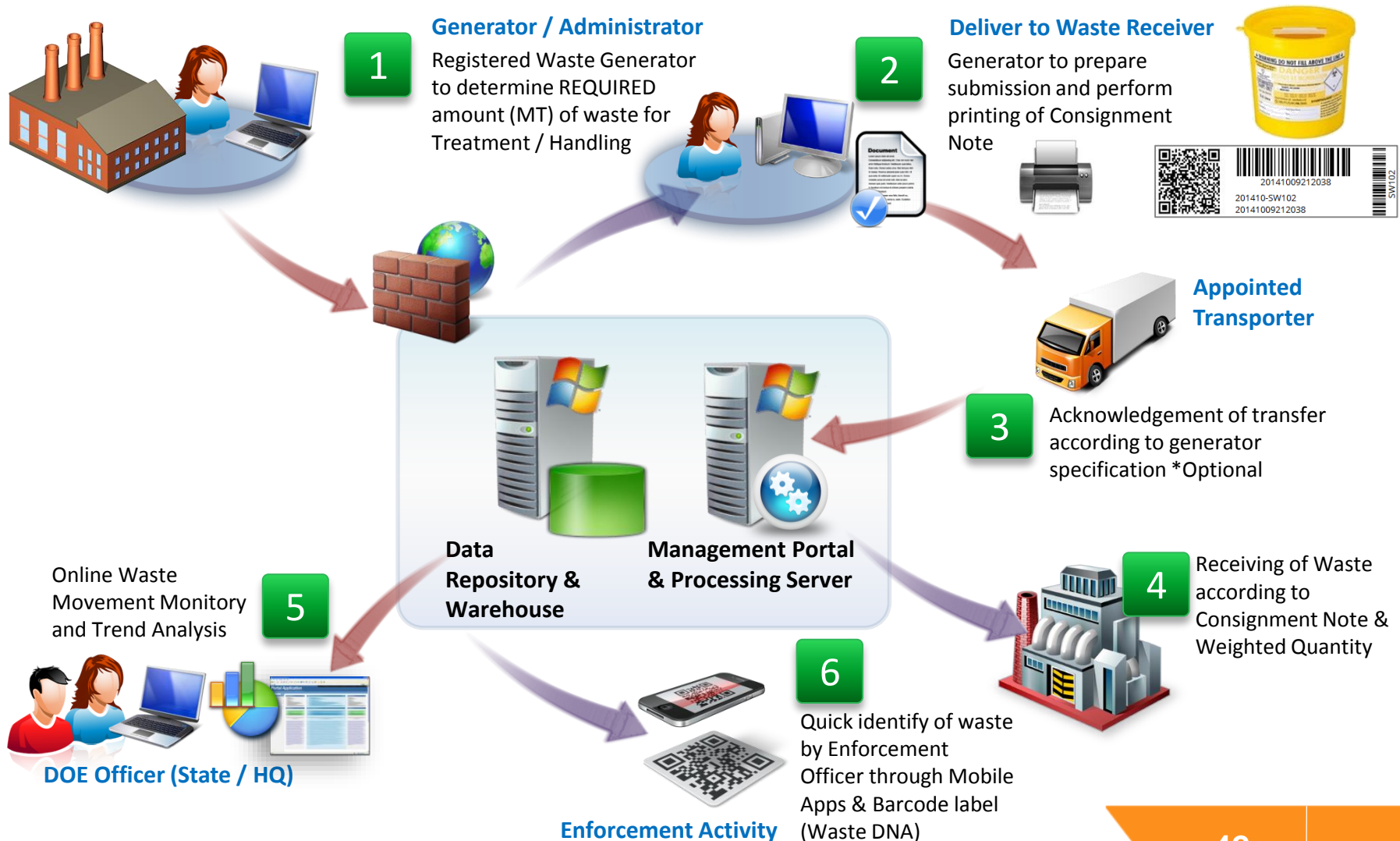
Review of Demo Results

What we have after Inventory Handling Process

- Quantity Generated of Registered Waste Code is Submitted
- Success Listing of Quantity Generated in Inventory Summary



Overview of Consignment Note & Transfer



Demo – Consignment Note

Consignment Note

Trans. Type:

CN No: Auto Generated

Serial No:

Ref No:

Date: 17/11/2014

KLJ ENGINEERING 9M) SDN. BHD.
Location Details: [1009011749]
TKT 4-6
PETALING JAYA
SELANGOR
MALAYSIA

Person In Charge
Diana
Tel No: 06819391
Fax No: 0390572993
Mobile No:
Email: diana.huang8808@gmail.com

Target Transfer Date: Target Receive Date:

Waste Information | Transporter | Receiver

Reselect Waste Code

SW108
Leaching residues from zinc processing in dust and sludges form

Waste Name:

Waste Origin Code:

Origin & Source Description:

Waste Component:

Remark:

Last Transaction: 15/10/2014

Type of Waste:

Qty on Hand: 2.8

Qty: MT = Kg

If Possible: m³

Cost (RM): /MT

Packaging Information:

Packaging:

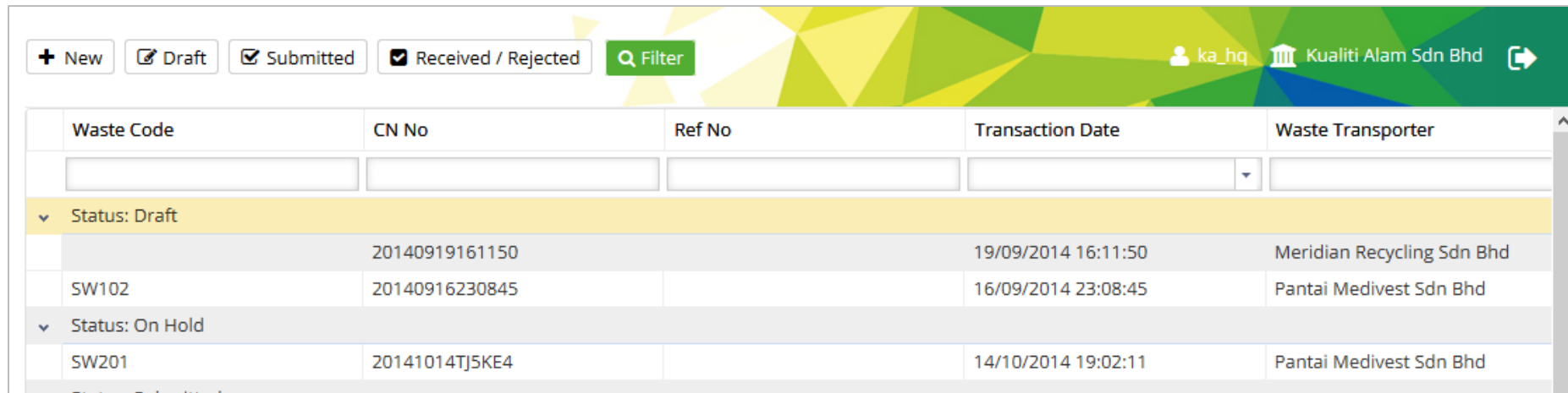
Package Qty:

Consignment Note

Step 1: To access Consignment Note screen, click  Consignment Note

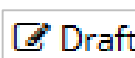
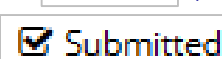
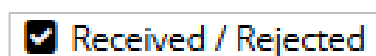


Step 2: Consignment Note listing will be displayed



Waste Code	CN No	Ref No	Transaction Date	Waste Transporter
▼ Status: Draft				
	20140919161150		19/09/2014 16:11:50	Meridian Recycling Sdn Bhd
SW102	20140916230845		16/09/2014 23:08:45	Pantai Medivest Sdn Bhd
▼ Status: On Hold				
SW201	20141014TJ5KE4		14/10/2014 19:02:11	Pantai Medivest Sdn Bhd



Waste Generator is allows to create new consignment note 
view drafted consignment note ,
Submitted consignment note  and
View Received/Rejected consignment note .

Consignment Note

Step 3: To create consignment note, click  New button and a window form will display on the screen

Back

Save to Draft

Submit

2252671

TENSIDCHEM SDN BHD

Consignment Note

Waste InformationTransporterReceiver

Please double click to select desire Waste

Waste Code	Waste Name	Waste Component	Waste Packaging	Quantity On Hand	Quantity On Hand Kg
SW102	Battery		BAT	30.0000	30000.0000
SW307	Spent mineral oil-water emulsion		1	10.0000	10000.0000
SW410	Rags, plastics, papers or filters contaminated with schedule		1	10.0000	10000.0000
SW501	Any residues from treatment or recovery of scheduled wastes		1	10.0000	10000.0000

Trans. Type * :

CN No : Auto Generated

Serial No :

Ref No :

Date : 17/11/2014

TENSIDCHEM SDN BHD

Location Details : [1002B22129271]

LOT 17, SOLOK HISHAMUDDIN 4, KAWASAN 20,
KLANG

SELANGOR

MALAYSIA

Person In Charge

2252671 Officer

Tel No : 03-31761870

Fax No : 03-31761339

Mobile No :

Email : tensidchem@chemspec.com.my

Consignment Note

Steps of create consignment note:

3.1 Select Trans. Type by clicking down arrow.

3.2 Fill in Serial No (Optional).

3.3 Fill in Ref No (Optional).

(continue....)

Consignment Note

Trans. Type * :

CN No : Auto Generated

Serial No :

Ref No :

Date : 17/11/2014

Waste InformationTransporterReceiver

Please double click to select desire Waste

Waste Code	Waste Name
SW102	Battery
SW307	Spent mineral oil-water emulsion
SW410	Rags, plastics, papers or filters contaminat
SW501	Any residues from treatment or recovery c

Consignment Note - Waste Information

(.....Continue) Steps of create consignment note:

3.4 Navigate to Waste Information Tab and click to select Waste Code.

- a) Waste Name is auto fill by default.
- b) Fill in Waste Origin Code (Optional).
- c) Fill in Origin & Source Description (Optional).
- d) Fill in Waste Component (Optional).

(continue....)

The screenshot shows a web application interface for creating a consignment note. At the top, there are three tabs: 'Waste Information' (which is active), 'Transporter', and 'Receiver'. Below the tabs, there is a grey bar with a 'Reselect' button on the right. The main content area displays the waste code 'SW108' and its description 'Leaching residues from zinc processing in dust and sludges form'. Below this, there are four input fields, each with a label and a red asterisk indicating it is required:

- Waste Name:** The input field contains 'METAL SLUG' and is labeled with a blue 'a)'.
- Waste Origin Code:** The input field is empty and labeled with a blue 'b)'.
- Origin & Source Description:** The input field is empty and labeled with a blue 'c)'.
- Waste Component:** The input field contains 'METAL SLUG' and is labeled with a blue 'd)'.

Consignment Note – Waste Information

(.....Continue) Steps of create consignment note – Waste Information:

- e) Click **Reselect Waste Code** if user want to re-make the selection of waste code.
- f) Fill in Type of Waste
- g) Fill in Qty in either MT or KG.
- h) Fill in If Possible in m3 (Optional).
- i) Fill in Cost in RM (Ringgit Malaysia) (Optional).
- j) Select Packaging by clicking down arrow.
- k) Fill in Package Qty (Optional).
- l) Click Next

(continue....)

Waste Information

Transporter

Receiver

e)

Reselect Waste Code

Last Transaction: 15/10/2014

Type of Waste: * f)

Qty on Hand: 2.8

Qty: * g) MT = Kg

If Possible: h) m³

Cost (RM): i) /MT

Packaging Information:

Packaging * CONTAINER j)

Package Qty k)

Next l)

Consignment Note - Transporter

(.....Continue) Steps of create consignment note – Waste Transporter:

Navigate to Transporter tab and double click to select desire Waste Transporter.

Waste Information Transporter Receiver			
Please double click to select desire Waste Transporter			
DOE File No	Company	Industry	Location
21323412341234	asdfsdfsadfafasdf	Air Transportation	HeadQuarter
DOE.1113201402	City Company		HeadQuarter
DOE1001201401	FFF Sdn Bhd	Construction	HeadQuarter
DOE1001201402	FFF Sdn Bhd	Construction	Location 2
DOE1001201403	FFF Sdn Bhd	Construction	Location 3
AS(B)38/410/100/005	MALAYSIA MARINE & HEAVY ENGINEERING SDN. BHD.	Land Transportation	HeadQuarter
123/MV/09/2014	Meridian Recycling Sdn Bhd	Construction	HeadQuarter
PMV/13/09/2014	Pantai Medivest Sdn Bhd	Construction	HeadQuarter
JH5P4MYF	PT Abadi Sentosa	Agriculture/Farming	HeadQuarter

Consignment Note - Transporter

(.....Continue) Steps of create consignment note – Waste Transporter:

- a) Click **Reselect Transporter** if user want to re-make the selection of transporter
 - b) Fill in Special Instruction/Notes if any.
 - c) Select Driver NRIC No by clicking down arrow or fill in specify new Driver NRIC No and Driver Name.
 - d) Select Vehicle No by clicking down arrow or fill in specify new Vehicle No.
- (continue...)

a)

Reselect Transporter

Meridian Recycling Sdn Bhd

DOE File No: 123/MV/09/2014

Address:

Lot 39, Jalan PKNK 1/10

Contact Detail:

Siti Aisyah

Tel No:

Fax No:

04-4412868

Mobile No:

Email:

Special Instruction / Note:

b)

Transport Details:

Driver NRIC No:

c)

or specify new driver NRIC No:

Driver Name:

Vehicle No:

d)

or specify new Vehicle No:

Consignment Note - Transporter

(.....Continue) Steps of create consignment note – Waste Transporter:

e) Specify Transport Date.

f) Fill in Temporary Storage.

Transport Details:		
Driver NRIC No: <input type="text"/>	<i>or specify new driver NRIC No:</i> <input type="text"/>	Driver Name: <input type="text"/>
Vehicle No: <input type="text"/>	<i>or specify new Vehicle No:</i> <input type="text"/>	
Transport Date: <input type="text"/>		
Temporary Storage: <input type="text"/>		

e)

f)

Consignment Note - Receiver

Steps of create consignment note – Waste Receiver

Navigate to Receiver tab and click to select Receiver.

The screenshot shows a web application interface for Matsushita Electric Company (Malaysia) Berhad. At the top, there is a header bar with the company name and a user profile icon labeled 'me_br'. Below the header, there are three tabs: 'Waste Information', 'Transporter', and 'Receiver'. The 'Receiver' tab is currently selected. Below the tabs, there is a prompt: 'Please click to select desire Waste Receiver'. This is followed by a table with four columns: 'DOE File No', 'Company', 'Industry', and 'Location'. The table contains two rows of data. Below the table, there is a button labeled 'Select Receiver'.

DOE File No	Company	Industry	Location
DOE0001	Kualiti Alam	Hi-Tech Services	HeadQuarter
UEI/13/09/2014	Urban Environmental Sdn Bhd	Construction	HeadQuarter

Select Receiver

Consignment Note - Receiver

Steps of create consignment note – Waste Receiver

- Click **Reselect Receiver** to re-make the selection of receiver.
- Fill in Special Instruction/Notes if any.
- Click **Save to Drafts** to save new entry as draft or click **Submit** to submit new entry. Click **Back** to cancel the entry and return to main listing.

me_br MATSUSHITA ELECTRIC COMPANY (MALAYSIA) BERHAD

Waste Information Transporter Receiver

a)

Reselect Receiver

Urban Environmental Sdn Bhd

DOE File No: UEI/13/09/2014

Address:
Lot 4, Jalan Gebeng 1/5

Special Instruction / Note:
b)

Contact Detail:
Maisaroh
Tel No:
Fax No: +609-580 1285
Mobile No:
Email:

Back Save to Draft Submit

c)


Review of Demo Results

What we have after Consignment Note Process

- One Consignment note is submitted
- Success Listing of Consignment Note
- Deduction of Waste Quantity
 - Balance of Inventory On Hand



Sample of Summary Report – Scheduled Waste



List of Notification of Scheduled Waste

Export To Excel
Export To PDF

Drop Filter Fields Here

QTY PRODUCED/MONTH(MT) WASTE GENERATOR

SUBMITTED DATE STATUS REF

1 07/11/2014 SUBMIT 2014

2 10/11/2014 SUBMIT 2014

3 10/11/2014 SUBMIT 2014

4 11/11/2014 SUBMIT 2014

5 11/11/2014 SUBMIT 2014

Grand Total

List of Notification of Scheduled Waste


#	STATUS	REF NO	WASTE GENERATOR	LOCATION	WASTE CODE	WASTE NAME	QTY PRODUCED/MONTH(MT)	SUBMITTED DATE
1	SUBMIT	20141009150103	KLJ ENGINEERING 9M) SDN. BHD.	Malaka Branch	SW108	METAL SLUG	0.80	9-Oct-14
2	SUBMIT	20141107123058	KLJ ENGINEERING 9M) SDN. BHD.	Malaka Branch	SW102	Waste Name	1.20	7-Nov-14
3	SUBMIT	20141106114021	KLJ ENGINEERING 9M) SDN. BHD.	Malaka Branch	SW103	Waste	1.50	6-Nov-14
4	SUBMIT	20141028104209	KLJ ENGINEERING 9M) SDN. BHD.	Malaka Branch	SW102	Waste Name	2.20	28-Oct-14
5	SUBMIT	20141105172605	KLJ ENGINEERING 9M) SDN. BHD.	Malaka Branch	SW104	Waste Name	2.50	5-Nov-14
6	SUBMIT	20141014145213	KLJ ENGINEERING 9M) SDN. BHD.	Malaka Branch	SW102	Waste Name	3.17	14-Oct-14
7	SUBMIT	20141028104417	KLJ ENGINEERING 9M) SDN. BHD.	Malaka Branch	SW102	Waste Name	7.20	28-Oct-14
8	SUBMIT	20141009012602	KLJ ENGINEERING 9M) SDN. BHD.	Malaka Branch	SW102	Waste Name	8.97	9-Oct-14

Nov 17, 2014
Electronic Schedule Waste Information System
Pages: 1 of 1



Export to PDF

Export to Excel

Sample of Summary Report – Inventory



Summary Report of Inventory

 Export To Excel
  Export To PDF

Drop Filter Fields Here

QTY ADJUST QTY HANDLING BALANCE

COMPANY NAME MONTH

1 AOA Sdn Bhd (HeadQuarter) NOV 2014

2 AOA Sdn Bhd (HeadQuarter) NOV 2014

3 AOA Sdn Bhd (HeadQuarter) NOV 2014

4 AOA Sdn Bhd (HeadQuarter) NOV 2014

Grand Total

#	COMPANY NAME	MONTH YEAR	WASTE CODE	WASTE NAME	BALANCE B/F	QTY GENERATED	QTY ADJUST	QTY HANDLING	HANDLING METHOD	HANDLING PLACE	BALANCE C/F
1	KLJ ENGINEERING 9M SDN. BHD. (Malaka Branch)	OCT 2014	SW102	Waste Name	0.00	13.67	7.80	0.00			21.47
2	KLJ ENGINEERING 9M SDN. BHD. (Malaka Branch)	OCT 2014	SW103	Waste	0.00	0.00	0.00	0.00			0.00
3	KLJ ENGINEERING 9M SDN. BHD. (Malaka Branch)	OCT 2014	SW104	Waste Name	0.00	0.00	0.00	0.00			0.00
4	KLJ ENGINEERING 9M SDN. BHD. (Malaka Branch)	OCT 2014	SW108	Waste Name	0.00	2.70	0.30	0.00			3.00
5	KLJ ENGINEERING 9M SDN. BHD. (Malaka Branch)	NOV 2014	SW102	Waste Name	16.00	1.20	6.80	0.00			24.00
6	KLJ ENGINEERING 9M SDN. BHD. (Malaka Branch)	NOV 2014	SW103	Waste	0.00	2.50	0.00	0.00			2.50
7	KLJ ENGINEERING 9M SDN. BHD. (Malaka Branch)	NOV 2014	SW104	Waste Name	0.00	1.50	0.00	0.00			1.50
8	KLJ ENGINEERING 9M SDN. BHD. (Malaka Branch)	NOV 2014	SW108	Waste Name	2.90	0.00	0.00	0.00			2.90

Nov 17, 2014

Electronic Schedule Waste Information System

Pages: 1 of 1

Export to Excel

Export to PDF

Demo – Report List

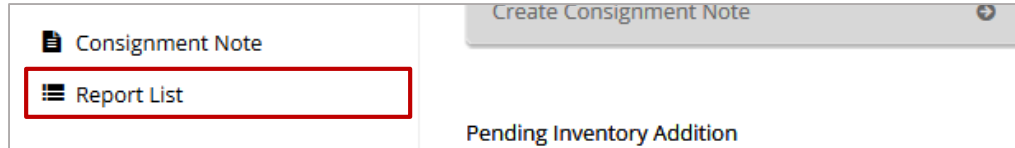
The screenshot displays the eSWIS (e-Solid Waste Information System) interface. The top navigation bar includes a home icon, a location dropdown set to 'HeadQuarter', and a 'Pending Receiving' status indicator. The main dashboard area features a circular progress chart showing 'Pending: 54%' and 'Completed: 45%'. The 'Report List' section on the left contains a table with the following data:

No.	Report Name
1	Summary Report of Consignment Note
2	Summary of Receiving
3	List of Notification of Scheduled Waste
4	Summary Report of Inventory

The 'Report Details' section on the right includes input fields for 'Report Type', 'Report Code', and 'Report Description'. Below these is a 'Filter by' dropdown menu and buttons for 'Add', 'Remove', and 'Clear'. A table with columns 'Field Name' and 'Value' is shown, currently displaying 'No data to display'. A 'Show' button is located at the bottom of the details section.

Report

Step 1: To access Report List screen, click  Report List



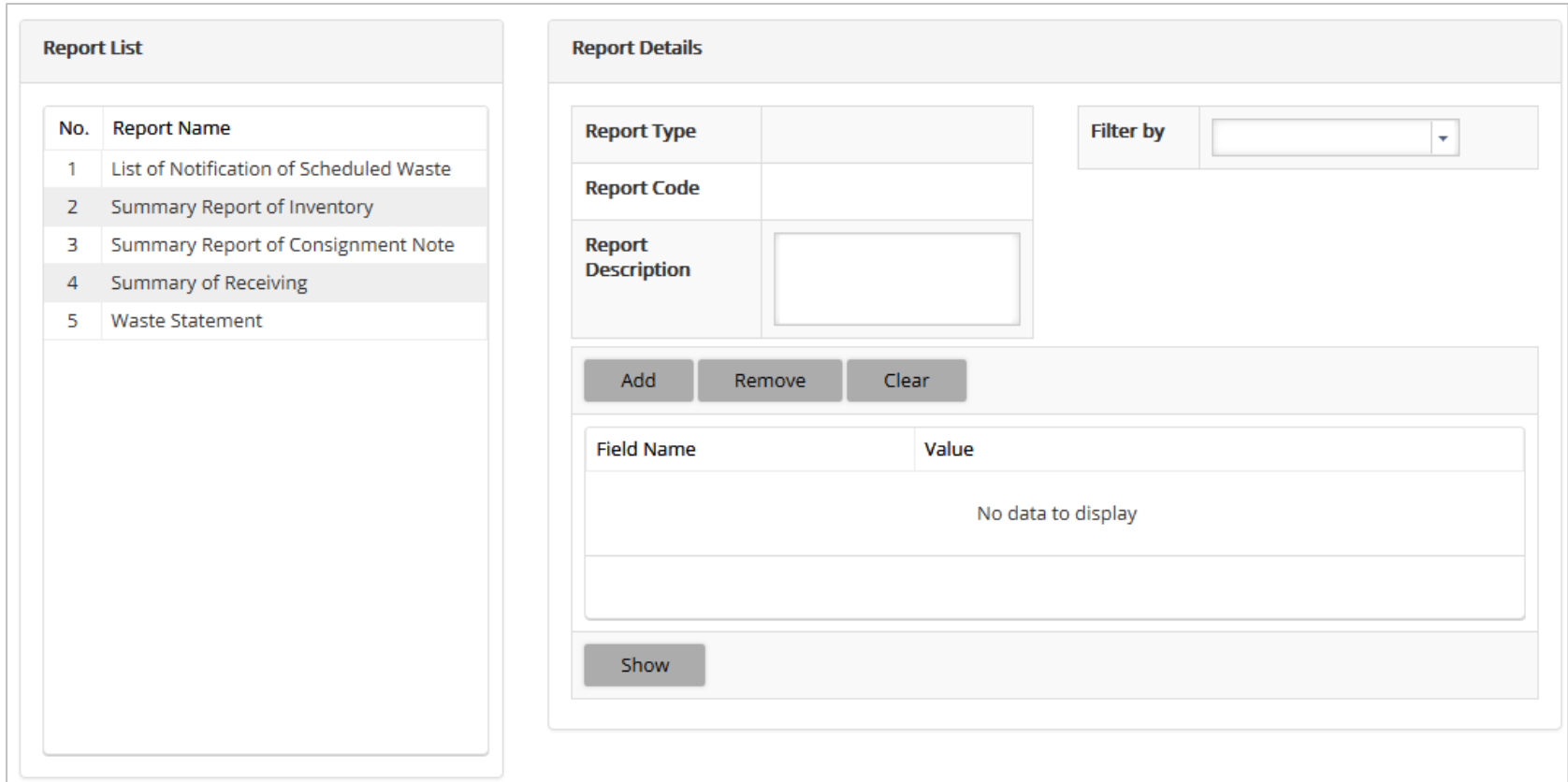
Consignment Note

Report List

Create Consignment Note

Pending Inventory Addition

Step 2: Report list will be displayed



Report List

No.	Report Name
1	List of Notification of Scheduled Waste
2	Summary Report of Inventory
3	Summary Report of Consignment Note
4	Summary of Receiving
5	Waste Statement

Report Details

Report Type

Report Code

Report Description

Filter by

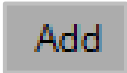
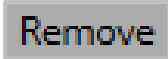
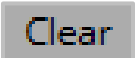
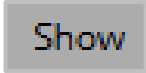

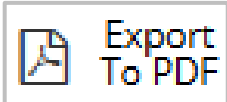

Add Remove Clear

Field Name	Value
No data to display	

Show

Report

Procedure to view Report No. 1:

1. Click the “List of Notification of Scheduled Waste” to activate the screen
2. User can filter the report by select few criteria (e.g. Trans Date, Waste Code, Month, etc). Go to each of the individual boxes to select respective criteria.
3. Click  button to add filter or  button to remove selected filter. Else click  button to clear all added filters from the list.
4. Click  button to run report.
5. User can drag any desired field box to create a unique and handful report.
6. Click the  button if user wish to have the report exported to an Excel file. Else, click the  button to export to pdf file.
7. Click the  button to close the report.

Review of Demo Results

What we have after Report Listing Process

- Success List of Report
- Capable of Export to PDF or Excel File



Thank you.

Q & A

