

DATE	20 January 2014
TIME	1pm
VENUE	Green Transformation Lab
ATTENDEE(S)	Chua Pei Shan, Lim Xin Yi, Shemin Ang, Gwendolin Tan, Ng ZhenYuan Client: Mr Tan Pang Jin, Ms Tan Kar Way
ABSENTEE(S)	-

AGENDA	<ol style="list-style-type: none"> 1. Feedback for application and discussion of functions to be done in this iteration 2. User Testing
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Topics	Details
Feedback for application and discussion of functions to be done in this iteration	<ol style="list-style-type: none"> 1. Map View <ul style="list-style-type: none"> • Change 'Scenario Form' to 'Edit Scenario' • Change 'Product Form' to 'Edit Product' 2. Edit scenario <ul style="list-style-type: none"> • Put back the column for duplicate scenario and one column for edit scenario 3. Single Scenario Graph analysis <ul style="list-style-type: none"> • Lane should be on y axis. Values should be on x axis. 4. Algorithm of Consolidation <ul style="list-style-type: none"> • Using Centroid of polygonto find midpoint • If dropped into ocean after consolidation, the marker is draggable and the user can drag onto the desired location. • Lane Name: Left most priority • Average Shipment: Average of all shipment
User Testing	<ul style="list-style-type: none"> • Let peers to do first then get DHL to do the testing • Get testers to come to SMU, so we do not need public IP Address.
AOB	<ul style="list-style-type: none"> • KPI: Cool-ness or Algorithm or good project management, our app do not need download as a KPI • A preliminary poster needed for GTL's exhibition

S/N	Task	Member Responsible	Due Date
1	Poster	Xin Yi and Pei Shan	23/1/2014

The meeting ended at 1.46pm. These minutes will be circulated and adopted if there are no amendments reported on the next three days.

Prepared by,
Xin Yi

Vetted and edited by,
Pei Shan