

<b>DATE</b>	7 January 2014
<b>TIME</b>	12pm
<b>VENUE</b>	SIS GSR 2-6
<b>ATTENDEE(S)</b>	Chua Pei Shan, Lim Xin Yi, Shemin Ang, Gwendolin Tan, Ng ZhenYuan Client: Mr Tan Pang Jin
<b>ABSENTEE(S)</b>	-

<b>AGENDA</b>	1) Feedback for application
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Topics	Details
Feedback for application	<ol style="list-style-type: none"> <li>1. Scenario Form &amp; Product Form                             <ul style="list-style-type: none"> <li>• Allows user to view the information of product at the homepage</li> <li>• Remove creation of a new product from scenario form page. Scenario form page will display product information for user to choose the product to be used in the scenario.</li> </ul> </li> <li>2. Edit of scenario                             <ul style="list-style-type: none"> <li>• Should have a pop to ask if user wants to edit the scenario or duplicate the scenario. If user selects duplicate, the user will be prompted to fill in the new scenario name. Original idea is: two columns at homepage.</li> </ul> </li> <li>3. Cancel the idea of exporting the results as it needs a lot of time to research and the priority for that function is 3.</li> <li>4. Single scenario graph                             <ul style="list-style-type: none"> <li>• Have a tool tip which contains information of the bar chart instead of a table.</li> <li>• Remove the bar that is for the total amount for Co2 emission, cost and service time.</li> </ul> </li> </ol>
AOB	For multiple graph: for normalizing of factor: Average Cost of a Scenario/Average Time of a Scenario

S/N	Task	Member Responsible	Due Date

The meeting ended at 1240 pm. 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