

**THE UNIVERSITY OF NOTTINGHAM NINGBO CHINA**  
**SOFTWARE ENGINEERING GROUP PROJECT**  
**2020 TEAM 17**

<b>Basic Information</b>	
Meeting name	Weekly formal meeting with supervisor
Date	20 - Oct - 2020
Time	09:00 – 10:00
Venue	PMB 428b
Goal	Requirement evaluation
Chairperson	Shengnan HU
Secretary	Yizirui FANG
<b>Attendance</b>	
Team Attendee	Shihui QUE, Yizirui FANG, Shengnan HU, Hongming PING, Qiyuan WANG
Supervisor Attendee	Matthew Pike,
Absent	
Late	
Early leave	
<b>Meeting Summary</b>	
<b>Matters Arising from Previous Meeting</b>	
Minutes of last meeting	NO
Matters arising	NO

Chair's Business	
Issues	Result
Persona & scenarios	All scenarios of driving have been included. The further insight could focus on the motivation of those people driving and how often they use the app.
Requirement of driver	<ol style="list-style-type: none"> <li>1. The live information interface: could be present by animation or number directly.</li> <li>2. It is not necessary for drivers to see the history data of road, location. But it is necessary to see the score for periods, e.g. in the past year/ in the past quarter/ in the past month.</li> <li>3. Accounts for the users are said to be necessary.</li> <li>4. The data could be stored in the mobile phone and then send to the server in certain frequency.</li> </ol>
Requirement of government user	<ol style="list-style-type: none"> <li>1. Information needed on the website: <ul style="list-style-type: none"> <li>● The road condition present by the depth of the colour in the range.</li> <li>● The government user should also be able to search data by road condition/ average acceleration of the road.</li> <li>● The government user should also be able to see the history data on the road condition/average acceleration of the road.</li> <li>● Data updating frequency: daily</li> </ul> </li> <li>2. The admin account would be set before the system is released to the users.</li> <li>3. The admin should be able to assign the driver user as government user.</li> </ol>

General issues of requirement	<p>1. The role of users of this system could be driver and government users. The role of these could be switch by the admin of this system.</p> <p>2. Another UML diagram should also be included.</p>
Project website	The information on the project website would present information asked by this module.
<b>Open Issues</b>	
<b>Issues</b>	<b>Result</b>
Ethical	Overall, considering various perspectives, the term and conditions would not be necessary to agree with users for this project at current stage.
Docker	At this stage, the Docker could be deployed in the local machine only. The container in the campus GitLab is disabled currently.
<b>Q &amp; A</b>	
<b>Issues</b>	<b>Result</b>
NO	NO
<b>Comment</b>	
<b>Issues</b>	<b>Result</b>
NO	NO