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Team RED
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Team GREEN

Please personalize and update your team web pages



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Communication

Team Members

Surname	First Name	Home Country	Current Institution	Email	MSN	Skype



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Team Rules

Rules and regulations set up by the team members to optimize team working and share human experiences:

- role of the team leader
- responsibilities of team members for specific tasks
- means/frequency for communication - within the team, with the team adviser, the other teams
- organization in sharing documentation and knowledge
- storage of created files/folders (simulation results, ...)
- production of progress reports
- management and update of the team web pages
-



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Work Plan

Tasks

List and brief description of the tasks to be performed throughout the duration of the project:

•

Week 1 - June 11-15

Task	Responsible member	Deadline

Week 2 - June 18-22

Task	Responsible member	Deadline

Week 3 - June 25-29

Task	Responsible member	Deadline

Week 4 - July 2-6

Task	Responsible member	Deadline

Week 5 - July 9-13

Task	Responsible member	Deadline

Week 6 - July 16-20

Task	Responsible member	Deadline

Week 7 - July 23-27

Task	Responsible member	Deadline

Week 8 - July 30-August 3

Task	Responsible member	Deadline

Week 9 - August 6-10

Task	Responsible member	Deadline



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Online Presence

Time Table

Please use this time table to mark the online presence of the team members during the course.

You can use colored symbols such as:

Si for **S**ingapore , and so on for **K**orea and **J**apan

Week 1 - June 11-15							
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
00-02							
02-04							
04-06							
06-08							
08-10							
10-12							
12-14							
14-16							
16-18							
18-20							
20-22							
22-24							

Week 2 - June 18-22							
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
00-02							
02-04							
04-06							
06-08							
08-10							
10-12							
12-14							
14-16							
16-18							
18-20							
20-22							
22-24							

Week 3 - June 25-29							
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
00-02							
02-04							
04-06							
06-08							
08-10							
10-12							
12-14							
14-16							
16-18							
18-20							
20-22							
22-24							

Week 4 - July 2-6							
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
00-02							
02-04							
04-06							
06-08							
08-10							
10-12							
12-14							
14-16							
16-18							
18-20							
20-22							
22-24							

Week 5 - July 9-13							
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday

00-02							
02-04							
04-06							
06-08							
08-10							
10-12							
12-14							
14-16							
16-18							
18-20							
20-22							
22-24							

Week 6 - July 16-20							
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
00-02							
02-04							
04-06							
06-08							
08-10							
10-12							
12-14							
14-16							
16-18							
18-20							
20-22							
22-24							

Week 7 - July 23-27							
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
00-02							
02-04							
04-06							
06-08							
08-10							
10-12							
12-14							
14-16							
16-18							
18-20							
20-22							
22-24							

Week 8 - July 30-August 3							
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
00-02							
02-04							
04-06							
06-08							
08-10							
10-12							
12-14							
14-16							
16-18							
18-20							
20-22							
22-24							

Week 9 - August 6-10							
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
00-02							
02-04							
04-06							
06-08							
08-10							
10-12							
12-14							
14-16							
16-18							
18-20							
20-22							
22-24							

Time Zones

Please consider the different time zones of the partner locations!

The first column just defines 24 hours in 2 hours blocks. We recommend to define inside your team a reference time for the whole team work. Maybe this is the timezone in which most of the team member are working.

TimeZone	Location	UTC
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Greenwich Mean Time	London	+00:00
GMT	Singapore	+08:00
GMT	Korea, Japan	+09:00



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Documentation

The page is dedicated to store all resources collected or produced by the team for carrying out the project.

Data

 ascii - all the 3 resolutions.rar	4319 Kb / Jul 18, 2007 / ler_lg
ASCII Files for the 3 Resolutions	
 tingrid100.rar	13 Kb / Jul 18, 2007 / ler_lg
Grid File of Resolution 100 by 100	
 tingrid50by50.rar	46 Kb / Jul 18, 2007 / ler_lg
Grid File of Resolution 50 by 50	
 tingrid5by5.rar	3311 Kb / Jul 18, 2007 / ler_lg
Grid File of Resolution 5 by 5	

Field Excursion

Modelling

Documentation

 1. DEM.pdf	147 Kb / Jul 18, 2007 / ler_lg
Creation of DEM	



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Progress Reports

Online dissemination of team work progress comprises:

[Daily Reports](#)

[Weekly Reports](#)

[Final Reports](#)



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Daily Reports

Face-to-Face Week

-  [Day 1.pdf](#) 210 Kb / Aug 20, 2007 / ler_lg
Day 1 - August 24th 2007
-  [Hydro-Asia Presentation 20th August 2007.ppt](#) 15122 Kb / Aug 20, 2007 / ler_lg
Day 1 Presentation Powerpoint File

Day 2 - 21st August 2007

-  [Day 2.pdf](#) 1541 Kb / Aug 21, 2007 / ler_lg
Day 2 - 21st August 2007

Day 3 - 22nd August 2007

-  [Day 3.pdf](#) 588 Kb / Aug 23, 2007 / cho_su
Day 3 - 22nd August 2007



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Weekly Reports

WEEK 1 (June 11th - June 15th)

This week we began to exchange our MSN and start to introduce oneself to other teammates, not only from our green team but from the other 2 teams as well. Right now, our priority is to establish a common time whereby all our team members can come online and discuss about the project together.

WEEK 3 (June 25th - June 29th)

After our discussion, we had come up with the following tasks for our group. They are namely:

- i. Creation of our team's homepage
- ii. Getting familiar with using programs like ArcView or AcrGIS. We will be using these programs for the creation of TIN files and DEM.
- iii. Choice of the modeling program used - We decided to use HydroBeam, a software from 'Research of Kojiri Lab'
-
-

WEEK 4 (July 2nd - July 6th)

In this week, we have finalized our common meeting time, which is every Tuesday at 4pm (Korea and Japan Timing) / 3pm (Singapore Timing).

Meanwhile, Jong and Sang arranged data for calibration on the field such as:

- i. Information of retention pond
- ii. Pump operation data
- iii. Water elevation of in and out
- iv. Gajwa sewage treatment plant operation data
- v. Real precipitation from Incheon rainfall station




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- Final Reports
- First Presentation at the face-to-face meeting
- Engineering Report
- Experience Report
- Final Presentation
- HydroAsia in 1 Slide

