She Leads, She Inspires

Sangeeta B.C (Dark Yellow)
Passang Om
Armielyn Obinguar (Pink)
Josselyn Neukom
Zoyha Nisha (Dark Green)
Aesya Nida Avrila (Orange)
Zumra Zaman Thaha
Eka Diweti (Gray)

Group 2 Team Charter

Ground Rules

Respect - members are to ensure that they are respectful towards each other or demonstrate mutual respect considering each member has their own personal abilities, qualities and skills that add value to the team.

Communication – communication or expression of thoughts, viewpoints and perspectives is strongly encouraged so as to allow every member to equally participate and weigh in on group discussions and decisions.

Participation – Every member is expected to participate or engage in any group initiated discussions and activities.

Be open minded – As members are from diverse backgrounds and fields of studies, each person is to be willing to consider new ideas and opinions on subjects that may be discussed.

Team meetings - Once a week on Sundays at 6:15pm (NZT), 5:15pm (FJT), 10:45am (NPT), 12:00pm (Jakarta).

Group Vision

To effectively wield applicable knowledge and skills gained through the programme to devise solutions to current issues, to better inform and inspire people.

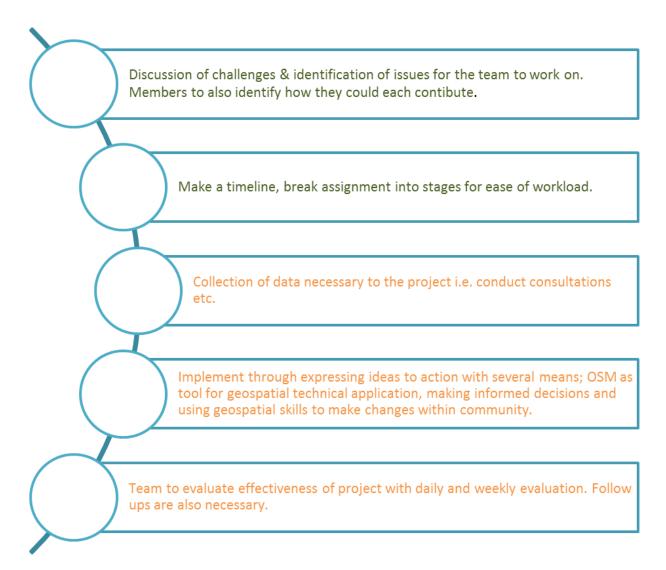
Group Mission

- We are a group of talented individuals with valued varied backgrounds intent on identifying current humanitarian challenges and proposing solutions to the identified issues through geospatial concepts.
- We, as the women who represent our nation, intend to bring diverse and inclusive opportunities for women to lead and make a difference in their designated communities by implementing solutions and initiatives to every humanitarian challenge.

Goal

- In terms of geospatial science, to initiate diverse and worldwide change from a group of representative women from many countries.
- To figure out how to apply the skills and information we've gained on this incredible adventure to our community.
- As we aim for a brighter future and greater influence, we must enhance and be a part of the change in the geospatial concerns and problems of our communities.
- As we go on our road to become the community leaders of our own communities, we must continually grow and improve our abilities.
- We welcome each other from different nations and work collectively on our common goals.
- We show respect and inclusivity to every idea presented and discuss together to come to a decision.
- We learn and we teach each other our skills and pass on our knowledge to upskill our capabilities.

Implementation Plan



Note: Team to check progress regularly and meetings convened for status update.

Resources Needed

- Good internet connection and laptop
- OSM account and practise with adding point, line and polygons
- Free, open source geospatial data sets

People/Skills Needed

- Geospatial science: digitizing, attribute information adding/editing
- Strong attention to detail
- Basic knowledge of OSM and other relevant geospatial concepts (desirable but not mandatory, we could learn as we go)
- Analytical and problem solving skills essential
- Have high integrity and responsibility

Status Update

- Slack
 - Designated Task Channels
 - Hold a weekly meeting
 - Weekly updates for the progress report
- Whatsapp
 - Meeting Reminders

Recognition and Celebrations

- Collaboration of different fields to achieve set goals and complete assignments
- Learning about OSM and practise adding data for OSM
- Celebrate completing tasks assigned
- Successful completion of the training program's objectives