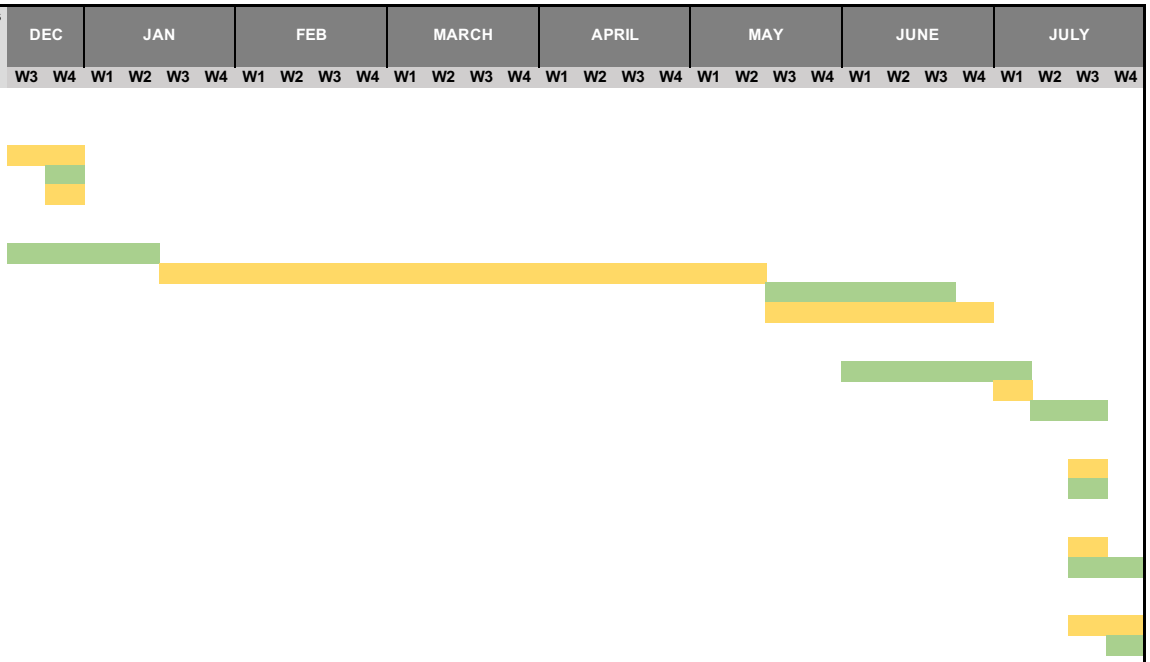
INDIVIDUAL GANTT CHART

PROJECT TITLE	Heylhi" – An online application for coastal erosion and flooding information collection in Maldives
PROJECT MANAGER	Ahmed Jameel
COMPANY NAME	Small Island Geographic Society
COUNTRY OF DEPLOYMEN	MALDIVES
THEMATIC AREA	Climate Information and Analytics
DATE	20 Dec - 31 Jul

TASK ID	Milestones (With Each Monthly Deliverable) TITLE	Person Responsible	START DATE	DUE DATE	Task Status
	Project Inception				
	- Establish project management unit		Dec	Dec	
	- Inception event			Dec	
	_ Baseline survey at project site			Dec	
	App Development			Feb-Jul.	
	- Design		Dec	Mid Jan	
	- Develop Alpha version		Jan	May	
	- Internal Alpha testing		May	Jun	
	- Beta Version Development		May	Jun	
	User Training				
	- Development of training materials		Jun	Jul	
	- Training in pilot island		July1st wee	July 1st week	
	- Pilot testing in island		Mid Jul	Mid Jul	
	Data Analysis				
	- Data analysis		Jul	Jul	
	- Report Writing		Jul	Jul	
	Second Visit to pilot island				
	- Share findings				
	- Training session on using data				
	Project closing			**Jul**	
	- Monitoring and Evaluation			Jul	
	- Final project report				



Output Deliverables

1	Output 1/Baseline survey report: on completion of project management establishment & Output 2: Completion & submission of report on "Heylhi" app alpha version. Activities	JANUARY	
2	inlcudes design.		
3	Output 3: Completion & submission of Heylhi final version	JUNE END	
4	Output 4:/Final Report On completion & submission of video documentaty & final report	JULY END	

List of Knowledge Products

1	Information sheets for first visit:	**Jan**
2	App Introduction Video:	**Jan**
3	Project documentation video:	**March**
4	Case study regarding erosion and flooding:	**July**
5	Baseline survey report on Hdh. Vaikaradhoo	
6	"Heylhi" mobile application (alpha and final version)	
7	• Project documentation video	
	• Report on case study regarding erosion and	
8	flooding in Hdh. Vaikaradhoo	

NOTE The information gained from this project will be disseminated through the use of social media platforms such as Instagram, Facebook, and Youtube. SIGS will document the pilot to make a closing video, along with multiple information posts that will be disseminated through social media.
All the visibility materials will be shared with ADPC before dissemination