

Project Status Report

Project Name: Bonifacio Global City (BGC) Bus Passenger Information System:

Bus Tap

Department: School of Computing and Information Technologies

Focus Area: Transportation

Product/Process: Bus Tap

Prepared By:

Document Owner(s)	Project/Organization Role
ALCARAZ, Anna Lynn C.	Project Manager, Systems Analyst, Web and Mobile Developer
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BESMANO, Justin V.	Systems Analyst, Mobile Developer
BRIOSO, Job G.	Systems Analyst

Project Status Report Version Control

Version	Date	Author	Change Description
1.0	01/29/18	Anna Lynn C. Alcaraz Sammy Boy M. Angot Justin V. Besmano Job G. Brioso	Document created
2.0	02/05/18	Anna Lynn C. Alcaraz Sammy Boy M. Angot Justin V. Besmano Job G. Brioso	Documentation revisedUML diagrams revised
3.0	02/12/18	Anna Lynn C. Alcaraz Sammy Boy M. Angot Justin V. Besmano Job G. Brioso	Development of mobile app started

			Create account page of the mobile app completed
	Anna Lynn C. Alcaraz		Log in / log out page of the mobile app completed
		Sammy Boy M. Angot Justin V. Besmano	Reset password page of the mobile app completed
4.0	02/19/18	Job G. Brioso	Menu page of the mobile app completed
			 Maps module of the mobile app completed Create account page of the web app being made
		Anna Lynn C. Alcaraz	 Log in / log out page of the web app being made
		Sammy Boy M. Angot Justin V. Besmano	Reset password page of the web app being made
5.0	02/26/18	Job G. Brioso	Menu page of the web app being made
			Documentation for Midterms Presentation completed
			 Powerpoint presentation for Midterms Presentation completed
			Create account page of the web app completed
			 Log in / log out page of the web app completed
			 Reset password page of the web app completed
		Anna Lynn C. Alcaraz Sammy Boy M. Angot	 Pages for the bus stops of the web app completed
6.0	03/05/18	Justin V. Besmano Job G. Brioso	Pages for the bus routes of the web app completed
			Pages for the bus schedules of the web app completed
		Anna Lynn C. Alcaraz Sammy Boy M. Angot	Pages for the bus routes of the mobile app completed
7.0	03/12/18	Justin V. Besmano Job G. Brioso	Pages for the bus stops of the mobile app completed
			Edited the Introduction of the Project Documentation
		Anna Lynn C. Alcaraz Sammy Boy M. Angot	Edited the Related Systems of the Project Documentation
8.0	03/19/18	Justin V. Besmano Job G. Brioso	Edited the Technical Background of the Project Documentation

			Edited the Event Table, Use Case Diagram, Full Use Case Description, and Package Diagram for the Project Documentation
			Edited the Data Flow Diagram, Entity Relationship Diagram, Data Dictionary, Object Diagram, and Class Diagram for the Project Documentation
			Edited the Activity Diagrams, Sequence Diagrams, State Machine Diagrams, Timing Diagrams, and Communication Diagrams for the Project Documentation
			Edited the Component Diagram, Deployment Diagram, Composite Structure Diagram, and Interaction Overview Diagram for the Project Documentation
		Anna Lynn C. Alcaraz Sammy Boy M. Angot	Edited the Vision and Scope, Software Requirement Specifications, Estimates, Work Breakdown Structure, Activity List, and the Gantt Chart for the Project Documentation
9.0	03/26/18	Justin V. Besmano Job G. Brioso	Completed the Feedback page of the mobile and web app

Project Status Report

TABLE OF CONTENTS

1	PROJ	ECT STATUS REPORT PURPOSE	5
2	PROJ	ECT STATUS REPORT	5
	2.1	Project Status Report Details	5
	2.2	Project Status Report	5
3	PRO.I	FCT STATUS REPORT APPROVALS	۶

1 PROJECT STATUS REPORT PURPOSE

This Project Status Report is a document that the Project Manager uses to report on the status of the Bonifacio Global City (BGC) Bus Passenger Information System: Bus Tap to the Project Adviser and the CSPROJ2 Course Instructor to show the team's weekly progress.

2 PROJECT STATUS REPORT

2.1 Project Status Report Details

- Current progress on the working prototype of the Bus Tap has been presented to the panelists during the Midterms Presentation of CSPROJ2. Comments of the panelists are being addressed and are being added on the documentation to be submitted for the Finals Presentation. Mobile and web development for the Bus Tap is ongoing.
 - The Bus Tap is a project that aims to create a passenger information system that will connect the passengers of the BGC Bus to the bus company through a web and mobile application, Bus Tap.
 - For the reporting period of March 20-26, 2018, the team edited the UML diagrams,
 Vision and Scope, Software Requirements Specifications, Estimates, Work
 Breakdown Structure, Activity List, and Gantt Chart for the Project Documentation.
 - For the next reporting period of March 27-April 2, 2018, the team will be completing the Change Management Plan, Quality Plan, and the Risk Management Plan for the Project Documentation. The team will also be completing the Congestion and Reservation page of the mobile and web application.

2.2 Project Status Report

Project Name		
Prepared By:	Date:	Reporting Period:
Anna Lynn C. Alcaraz	03/26/2018	03/20/2018 to 03/26/2018
Sammy Boy M. Angot		
Justin V. Besmano		
Job G. Brioso		

Project Overall Status:

Current progress on the working prototype of the Bus Tap has been presented to the panelists during the Midterms Presentation of CSPROJ2. Comments of the panelists are being addressed and are being added on the documentation to be submitted for the Finals Presentation. Mobile and web development for the Bus Tap is ongoing.

lilestone Deliverables	Due Date	% Completed	Deliverable Status	
Milestone 1				
Edit Use Case Diagram	03/26/2018	50%	On Schedule	
Edit Full Use Case Description	03/26/2018	50%	On Schedule	
Edit Event Table	03/26/2018	50%	On Schedule	
Edit Data Flow Diagram	03/26/2018	50%	On Schedule	
Edit Entity Relationship Diagram	03/26/2018	50%	On Schedule	
 Edit Data Dictionary 	03/26/2018	50%	On Schedule	
Edit Object Diagram	03/26/2018	50%	On Schedule	
Edit Class Diagram	03/26/2018	50%	On Schedule	
Edit Activity Diagrams	03/26/2018	50%	On Schedule	
Edit Sequence Diagrams	03/26/2018	50%	On Schedule	
Edit State Machine Diagrams	03/26/2018	50%	On Schedule	
Edit Timing Diagrams	03/26/2018	50%	On Schedule	
 Edit Communication Diagrams 	03/26/2018	50%	On Schedule	
Edit Package Diagram	03/26/2018	50%	On Schedule	
Edit Component Diagrams	03/26/2018	50%	On Schedule	
Edit Deployment Diagram	03/26/2018	50%	On Schedule	
Edit Composite Structure Diagram	03/26/2018	50%	On Schedule	
 Edit Interaction Overview Diagram 	03/26/2018	50%	On Schedule	
Milestone 2				
 Edit Vision and Scope of the Project Documentation 	03/26/2018	50%	On Schedule	

Edit Software Requirements Specification of the Project Documentation	03/26/2018	50%	On Schedule	
Edit Estimates of the Project Documentation	03/26/2018	50%	On Schedule	
Edit Work Breakdown Structure of the Project Documentation	03/26/2018	50%	On Schedule	
Edit Activity List of the Project Documentation	03/26/2018	50%	On Schedule	
Edit Gantt Chart of the Project Documentation	03/26/2018	50%	On Schedule	
Milestone 3				
Create Feedback page for the mobile app	03/19/2018	50%	On Schedule	
Create Feedback page for the web app	03/19/2018	50%	On Schedule	

Milestone Deliverables scheduled for completion over next period

Mi	lestone Deliverables	Due Date	% Completed	Deliverable Status			
Mil	Milestone 1						
•	Create Change Management Plan	04/02/2018	10%	On Schedule			
•	Create Quality Plan	04/02/2018	20%	On Schedule			
•	Create Risk Management Plan	04/02/2018	10%	On Schedule			
Mil	lestone 2						
•	Create Congestion page for the mobile app	04/02/2018	0%	On Schedule			
•	Create Congestion page for the web app	04/02/2018	0%	On Schedule			
•	Create Reservation page for the mobile app	04/02/2018	0%	On Schedule			
•	Create Reservation page for the web app	04/02/2018	0%	On Schedule			

Project impact of milestone success or failure for project remainder Success for project remainder will have a Failure for project remainder will garner a higher chance of garnering a passing grade grade of R in CSPROJ2. in CSPROJ2. **Project Risk Management Status** Risk Risk Risk Priority **Risk and Description** Chance **Impact Change from Last Review Project Issue Management Status** Project **Target** Issue **Issue and Description Impact Due Date Status Issue Resolution** Objectives for Next Project Status Review to create the Change Management Plan, Quality Plan, and Risk Management Plan for the Project Documentation to complete the Congestion page for the mobile and web app to complete the Reservation page for the mobile and web app PROJECT STATUS REPORT APPROVALS Prepared by Anna Lynn Alcaraz, Project Manager Approved by Mr. Jose Eugenio Quesada, Project Advisor

3