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
ANGOT, Sammy Boy M.	Systems Analyst, Web Developer
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 revised • UML 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

4.0	02/19/18	Anna Lynn C. Alcaraz Sammy Boy M. Angot Justin V. Besmano Job G. Brioso	• Create account page of the mobile app completed • Log in / log out page of the mobile app completed • Reset password page of the mobile app completed • Menu page of the mobile app completed
5.0	02/26/18	Anna Lynn C. Alcaraz Sammy Boy M. Angot Justin V. Besmano Job G. Brioso	• Maps module of the web app completed • Create account page of the web app being made • Log in / log out page of the web app being made • Reset password page of the web app being made • Menu page of the web app being made

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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

- System design have been presented to the panelists during the Finals Presentation in SYSADD1. Comments of the panelists have been addressed and has been edited or added on the documentation to be submitted for the Midterms Presentation in CSPROJ2. Mobile and web developing of the Bonifacio Global City (BGC) Bus Passenger System: Bus Tap is ongoing.

  - The Bonifacio Global City (BGC) Bus Passenger Information System: 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 February 20-26, 2018, the team completed the map module of the mobile app; the development of the create account, log in / log out, reset password, and menu pages of the web app is now ongoing.

  - Because the milestones for the reporting period of February 20-26, 2018 have not been completed, these milestones are already behind schedule, and will be added to the other milestones for the reporting period of February 27-March 5, 2018.

2.2 Project Status Report

Project Name		
Prepared By: Anna Lynn C. Alcaraz Sammy Boy M. Angot Justin V. Besmano Job G. Brioso	Date: 02/26/2018	Reporting Period: **02/20/2018** to **02/26/2018**
Project Overall Status: System design have been presented to the panelists during the Finals Presentation in SYSADD1. Comments of the panelists have been addressed and has been edited or added on the documentation to be submitted for the Midterms Presentation in CSPROJ2. Mobile and web developing of the Bonifacio Global City (BGC) Bus Passenger System: Bus Tap is ongoing.		

Project Summary:

[Replace this text with a brief statement of project performance not covered in the remainder of the report.]

Milestone 1				
• Create Account – Web App	02/26/18	50%		Behind Schedule
• Log In / Log Out – Web App	02/26/18	50%		Behind Schedule
• Reset Password – Web App	02/26/18	50%		Behind Schedule
• Menu – Web App	02/26/18	50%		Behind Schedule
Milestone 2				
• Map – Mobile App	02/26/18	100%		On Schedule
• Map – Web App	02/26/18	0%		Behind Schedule
Milestone 3				
• View Bus Route Information – Mobile App	02/26/18	25%		Behind Schedule
• View Bus Stop Information – Mobile App	02/26/18	25%		Behind Schedule
Milestone 4				
• View Bus Schedule (Fixed) – Mobile App	02/26/18	0%		Behind Schedule
• Add Bus Schedule (Fixed) – Web App	02/26/18	0%		Behind Schedule
Milestone 5				
• Locate Bus – Mobile App (Driver)	02/26/18	0%		Behind Schedule
• Locate Bus – Mobile App (Passenger)	02/26/18	0%		Behind Schedule
Milestone 6				
• Bus Reservation – Mobile App (Passenger)	02/26/18	0%		Behind Schedule
• Bus Reservation (Driver)	02/26/18	0%		Behind Schedule

Milestone 7			
• Passenger Feedback – Mobile App	02/26/18	0%	Behind Schedule

Milestone Deliverables scheduled for completion over next period

Milestone Deliverables	Due Date	% Completed	Deliverable Status
Milestone 1			
• Map – Web App	03/05/18	0%	Behind Schedule
Milestone 2			
• View Bus Route Information – Mobile App	03/05/18	25%	Behind Schedule
• View Bus Stop Information – Mobile App	03/05/18	25%	Behind Schedule
Milestone 3			
• View Bus Schedule (Fixed) – Mobile App	03/05/18	0%	Behind Schedule
• Add Bus Schedule (Fixed) – Web App	03/05/18	0%	Behind Schedule
Milestone 4			
• Locate Bus – Mobile App (Driver)	03/05/18	0%	Behind Schedule
• Locate Bus – Mobile App (Passenger)	03/05/18	0%	Behind Schedule
Milestone 5			
• Bus Reservation – Mobile App (Passenger)	03/05/18	0%	Behind Schedule
• Bus Reservation (Driver)	03/05/18	0%	Behind Schedule
Milestone 6			
• Passenger Feedback – Mobile App	03/05/18	0%	Behind Schedule

Project impact of milestone success or failure for project remainder

| Success for project remainder will have a higher chance of garnering a passing grade in CSPROJ2. | Failure for project remainder will garner a grade of R in CSPROJ2. |

Project Budget/Financial Status

Budget Item	Planned Budget	Actual Cost	Variance/Explanation
N/A			

Project Risk Management Status

Risk and Description	Risk Chance	Risk Impact	Risk Priority	Change from Last Review
Delays on milestones	Medium	High	High	Because the team has finalized the web app framework and database that will be used for the project, development for the web app has started.

Project Issue Management Status

Issue and Description	Project Impact	Target Due Date	Issue Status	Issue Resolution
Database	High	02/26/18	Open	The team has finalized the database that will be used for the project.
Web app framework	High	02/26/18	Open	The team has finalized the web app framework that will be used for the project.

Project Recommendations

[Replace this text with a brief statement for the Steering Committee, Project Sponsor, or Senior Manager to consider or endorse. Other questions to consider for review with key project stakeholders are:

- Will the project be completed on time and on budget?
- Will the project deliverables be completed within acceptable quality levels?
- Are scope change requests being managed successfully?
- Are project issues and risks being addressed successfully and mitigated?
- Are all customer concerns being addressed successfully?]

Objectives for Next Project Status Review

- to complete the bus route and bus stop information pages of the mobile app
- to complete the view bus schedule page of the mobile app and the add/edit/delete bus schedule page of the web app
- to complete the bus reservation page of the mobile app for the passengers and the bus reservation page of the mobile app for the drivers
- to complete the passenger feedback page of the mobile app

Related Project Information

[Replace this text with an attachment or link to other relevant information that can be included with this project status report. Examples include:
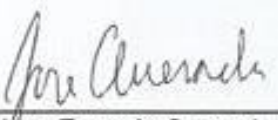
- Budget Report Summary
- Issue Record Report
- Scope Change Report
- Project Work Plan
- Project Metrics/Statistics
- Quality Management Review.]

3   PROJECT STATUS REPORT APPROVALS

Prepared by   _____
Anna Lynn Alcaraz, Project Manager

Approved by   _____
Mr. Jose Eugenio Quesada, Project Advisor

4 APPENDICES

4.1 Document Guidelines

4.2 Project Status Report Sections Omitted