

TERMS OF REFERENCE

QUEZON CITY BUS AUGMENTATION PROGRAM: ROUTE 3 WELCOME ROTONDA TO AURORA BLVD. (and Vice Versa)

I. BACKGROUND

It is the vision of Quezon City Government (the City) to provide quality service which will make Quezon City an ideal community. To fulfill this, one of the problems the City wanted to resolve is to ease the traffic congestion in Quezon City by adopting a more efficient mode of transportation that enables the limited road space to be used more productively.

Moreover, in light of the current Coronavirus Disease 2019 (COVID-19) Pandemic, the public is burdened caused by suspension of public transportation. Due to this absence, citizens could only resort to private vehicles, motorcycles, bicycles, and when possible, walking.

Part also of the new normal is the observance of physical distancing, which prevents the transportation services from operating at full capacity, which leads to crowding of the commuters out in the streets waiting for a ride.

The City's adequate and feasible solution to these problems is to offer the public a Bus Augmentation Program within the territorial jurisdiction of Quezon City.

In the second month of its implementation (January 2021 to First Week of February 2021), the Quezon City Bus Augmentation Program, also known as QCity Bus Service, already catered to almost 67,000 commuters per week and has proven to be a reliable means of public transportation for residents and guests of the City.

Due to the demand of the Quezon City Bus Augmentation Program, the City will be extending the program until December 31, 2021.

II. PROJECT DESCRIPTION

The Project is to provide buses to the public in designated pick-up and drop-off points within Quezon City, through acquiring services from Bus Operators.

III. OBJECTIVES

The Quezon City Bus Augmentation Program aims to provide safety, convenience, and comfort to the commuters by providing special bus routes within Quezon City.

IV. SCOPE OF WORK

1. Area of Coverage

The Bus Operator shall provide a minimum of ten (10) bus units in Welcome Rotonda to Aurora Blvd. (and Vice Versa) Route with the following pick-up and drop-off points:

Aurora Blvd. to Welcome Rotonda	Welcome Rotonda to Aurora Blvd.
1. Aurora - Katipunan Interchange (LRT 2 Katipunan Station)	1. E. Rodriguez Sr. Welcome Rotonda
2. Aurora Blvd. J.P. Rizal St.	2. E. Rodriguez Sr. Quezon Institute (Q.I.)
3. Aurora Blvd. LRT 2 Anonas Station	3. E. Rodriguez Sr. St. Luke's / National Children's Hospital
4. Anonas Rd. Chico St.	4. E. Rodriguez - Gilmore Interchange
5. Kamias Rd. cor. Anonas	5. Kamuning Rd. Delgado Hospital (Kamuning Market)
6. Kalayaan - Kamias Interchange	6. Kamuning Rd. K-E St.
7. Kamias Rd. EDSA	7. Kamias Rd. EDSA
8. Kamuning Rd. K-E St.	8. Kalayaan - Kamias Interchange
9. Kamuning Rd. Delgado Hospital (Kamuning Market)	9. Kamias Rd. cor. Anonas
10. E. Rodriguez - Gilmore Interchange	10. Anonas Rd. Chico St.
11. E. Rodriguez Sr. St. Luke's / National Children's Hospital	11. Aurora Blvd. LRT 2 Anonas Station
12. E. Rodriguez Sr. Quezon Institute (Q.I.)	12. Aurora Blvd. J.P. Rizal St.
13. E. Rodriguez Sr. Welcome Rotonda	13. Aurora - Katipunan Interchange (LRT 2 Katipunan Station)

The pick-up and drop-off points may be adjusted upon mutual agreement of the parties.

Further, should the need arise, detours within the same route can be made with no change in cost per trip if the change in travel time is within ten (10) minutes and the change in distance is within two (2) kilometers.

See **Annex A** for the Route Map.

2. Schedule of Trips

The Bus Operator shall deploy buses according to the set schedule below:

WEEKDAYS			SATURDAY			SUNDAY AND HOLIDAY		
Time	Welcome Rotonda to Aurora Katipunan	Aurora Katipunan to Welcome Rotonda	Time	Welcome Rotonda to Aurora Katipunan	Aurora Katipunan to Welcome Rotonda	Time	Welcome Rotonda to Aurora Katipunan	Aurora Katipunan to Welcome Rotonda
AM PEAK HOURS			6:30 AM	Trip 1	Trip 30	7:00 AM	Trip 1	Trip 22
6:00 AM	Trip 1	Trip 37	7:00 AM	Trip 2	Trip 31	7:40 AM	Trip 2	Trip 23
6:20 AM	Trip 2	Trip 38	7:30 AM	Trip 3	Trip 32	8:20 AM	Trip 3	Trip 24
6:40 AM	Trip 3	Trip 39	8:00 AM	Trip 4	Trip 33	9:00 AM	Trip 4	Trip 25
7:00 AM	Trip 4	Trip 40	8:30 AM	Trip 5	Trip 34	9:40 AM	Trip 5	Trip 26
7:20 AM	Trip 5	Trip 41	9:00 AM	Trip 6	Trip 35	10:20 AM	Trip 6	Trip 27
7:40 AM	Trip 6	Trip 42	9:30 AM	Trip 7	Trip 36	11:00 AM	Trip 7	Trip 28
8:00 AM	Trip 7	Trip 43	10:00 AM	Trip 8	Trip 37	11:40 AM	Trip 8	Trip 29
8:20 AM	Trip 8	Trip 44	10:30 AM	Trip 9	Trip 38	12:20 PM	Trip 9	Trip 30
8:40 AM	Trip 9	Trip 45	11:00 AM	Trip 10	Trip 39	1:00 PM	Trip 10	Trip 31
9:00 AM	Trip 10	Trip 46	11:30 AM	Trip 11	Trip 40	1:40 PM	Trip 11	Trip 32
OFF-PEAK HOURS			12:00 PM	Trip 12	Trip 41	2:20 PM	Trip 12	Trip 33
9:30 AM	Trip 11	Trip 47	12:30 PM	Trip 13	Trip 42	3:00 PM	Trip 13	Trip 34
10:00 AM	Trip 12	Trip 48	1:00 PM	Trip 14	Trip 43	3:40 PM	Trip 14	Trip 35
10:30 AM	Trip 13	Trip 49	1:30 PM	Trip 15	Trip 44	4:20 PM	Trip 15	Trip 36
11:00 AM	Trip 14	Trip 50	2:00 PM	Trip 16	Trip 45	5:00 PM	Trip 16	Trip 37
11:30 AM	Trip 15	Trip 51	2:30 PM	Trip 17	Trip 46	5:40 PM	Trip 17	Trip 38
12:00 PM	Trip 16	Trip 52	3:00 PM	Trip 18	Trip 47	6:20 PM	Trip 18	Trip 39
12:30 PM	Trip 17	Trip 53	3:30 PM	Trip 19	Trip 48	7:00 PM	Trip 19	Trip 40
1:00 PM	Trip 18	Trip 54	4:00 PM	Trip 20	Trip 49	7:40 PM	Trip 20	Trip 41
1:30 PM	Trip 19	Trip 55	4:30 PM	Trip 21	Trip 50	8:20 PM	Trip 21	Trip 42
2:00 PM	Trip 20	Trip 56	5:00 PM	Trip 22	Trip 51			
2:30 PM	Trip 21	Trip 57	5:30 PM	Trip 23	Trip 52			
3:00 PM	Trip 22	Trip 58	6:00 PM	Trip 24	Trip 53			
3:30 PM	Trip 23	Trip 59	6:30 PM	Trip 25	Trip 54			
4:00 PM	Trip 24	Trip 60	7:00 PM	Trip 26	Trip 55			
PM PEAK HOURS			7:30 PM	Trip 27	Trip 56			
4:20 PM	Trip 25	Trip 61	8:00 PM	Trip 28	Trip 57			
4:40 PM	Trip 26	Trip 62	8:30 PM	Trip 29	Trip 58			
5:00 PM	Trip 27	Trip 63						
5:20 PM	Trip 28	Trip 64						
5:40 PM	Trip 29	Trip 65						
6:00 PM	Trip 30	Trip 66						
6:20 PM	Trip 31	Trip 67						
6:40 PM	Trip 32	Trip 68						
7:00 PM	Trip 33	Trip 69						
7:20 PM	Trip 34	Trip 70						
7:40 PM	Trip 35	Trip 71						
8:00 PM	Trip 36	Trip 72						

ROUTE 3	Estimated Travel Time (Weekdays)	Operating Hours (Weekdays)	Operating Hours (Saturday)	Operating Hours (Sunday and Holiday)
Aurora Blvd. to Welcome Rotonda Pick-up and Drop-off Points: 13 Distance: 8.8 km	Peak Hours: 45 Minutes Off-Peak Hours: 40 Minutes	6:00 A.M. - 8:00 P.M. Interval Peak Hours : 20 Minutes Off-Peak Hours: 30 Minutes	6:30 A.M. - 8:30 P.M. Interval 30 Minutes	7:00 A.M. - 8:20 P.M. Interval 40 Minutes
Welcome Rotonda to Aurora Blvd. Pick-up and Drop-off Points: 13 Distance: 8.9 km	Peak Hours: 55 Minutes Off-Peak Hours: 45 Minutes	6:00 A.M. - 8:00 P.M. Interval Peak Hours : 20 Minutes Off-Peak Hours: 30 Minutes	6:30 A.M. - 8:30 P.M. Interval 30 Minutes	7:00 A.M. - 8:20 P.M. Interval 40 Minutes

The departure intervals may be adjusted upon mutual agreement of the parties.

3. Guidelines during Operations

- a. The bus must leave according to the scheduled time of departure and interval as presented in Section IV.2 Schedule of Trip of this Terms of Reference.

The Bus Operator shall not be held liable for delay in departure time due to unusual traffic congestion and other circumstances beyond its control.

- b. In the event of bus breakdown which puts the said bus out of service, the Bus Operator shall replace it with another bus unit for deployment.
- c. The bus must stop for at least five (5) seconds, with or without passenger, at all designated pick-up and drop-off points as presented in Section IV.1 Area of Coverage of this Terms of Reference.
- d. The first three (3) rows of the bus units must be dedicated to senior citizens, persons with disability (PWD), and pregnant women.
- e. The Conductor is responsible for the following:
- i. Recording of passenger count at every bus stop to be indicated in the trip ticket.
 - ii. Announcement of the next bus stop.
 - iii. Assist the senior citizens, PWDs, and pregnant women.
- f. The Conductor will ensure the compliance on the guidelines for the prevention of spread of COVID-19, under Section IV.4 in this Terms of Reference, particularly:
- i. Requiring the passengers to wear face mask and face shield in order to be allowed to board.
 - ii. Checking of body temperature of all passengers prior to boarding
 - iii. Disinfecting, using an alcohol, the hands of passengers before boarding.
 - iv. Checking if all boarded passengers wear face mask and face shield at all times.
 - v. Checking if physical distancing is complied at all times.
 - vi. Requiring all passengers to fill-out the manual or electronic Passenger Contact Tracing Forms.
- g. The Driver and Conductor must ensure that each trip by the buses must be supported with valid Trip Ticket which should be validated or signed by the assigned Dispatcher (See ANNEX B for trip ticket template).
- i. It is the responsibility of the Conductor to fill-out the Trip Ticket properly:
 - Date
 - Bus Body Number and Plate Number
 - Time
 - Passenger Count
 - ii. Each Trip Ticket must be signed by the following:
 - Driver
 - Conductor
 - Dispatcher

A Trip Ticket with incomplete signature will be considered as invalid.
 - iii. If the Trip Ticket is not surrendered within the day to the Task Force for Transport and Traffic Management (TFTTM), the said Trip Ticket will be considered as invalid.
- h. The Bus Operator must provide free wireless fidelity (Wi-Fi) connection for the passengers on board.
- i. Refueling of bus units must be conducted before operations.
- j. The buses will be parked in the Bus Operator's designated Depot in Quezon City.
- k. Maintenance and sanitation of buses must be on a daily basis before operations.

4. In relation to the COVID-19 pandemic, to prevent the spread of the virus, the Bus Operator, shall implement the following:¹

- a. At the garage/terminal prior to and after operations:
 - i. For Bus Operators, prior to dispatch, all safety officers must regularly examine the drivers' fitness to work by checking their body temperature and screening/detecting any symptoms of COVID-19. Only those allowed outside of residence under IATF guidelines are allowed to drive or be a conductor. Should a driver show symptoms of COVID-19, he/she shall be prohibited to report to work and shall be subjected to quarantine immediately.
 - ii. Aside from the routine pre-dispatch inspection, bus units shall be sprayed with disinfecting agent.
 - iii. Bus Operator must regularly check the availability of the thermal scanner in each bus unit upon dispatch.
- b. During operations:
 - i. Drivers and conductors shall wear face mask, face shield,² and gloves at all times.
 - ii. Commuters are required to wear face mask and face shield in order to be allowed to board (No Face Mask and No Face Shield², No Ride).
 - iii. All buses must be equipped with thermal scanners while plying the route for checking of body temperature for all passengers prior to boarding. Those with body temperature of 38 degrees centigrade or higher shall not be allowed to board the vehicle.
 - iv. All frequently touched areas or surfaces of the vehicle such as but not limited to seats, armrests, handles shall be disinfected at least once every three (3) hours if the vehicle is in continuous operation.
 - v. Operators/Drivers should provide a foot-disinfectant or foot bath for passengers prior to boarding.
 - vi. Physical distancing must at all times be observed inside the bus. Thus, passenger load must not exceed 50% or half of the vehicle's seating capacity (excluding driver and conductor), passengers should be seated one seat apart; no standing passengers shall be allowed.
 - vii. Bus Operators shall put a marking on the seats of the bus where the passengers must occupy.
 - viii. All safety officers must regularly examine the drivers' and conductors' fitness to work by checking their body temperature and screening/detecting any symptoms of COVID-19. Should a driver or conductor show symptoms of COVID-19, he/she shall be prohibited to report to work and shall be subjected to quarantine immediately.
- c. Contact Tracing:
 - i. To facilitate contact tracing, as the need arises, drivers/conductors shall provide each passenger upon boarding with a Passenger Contact Form (sample is hereto attached as ANNEX C) which must be filled up by the passenger and submitted prior to alighting the bus. Each bus must be provided with the drop box for this purpose.

For the electronic equivalent of the Passenger Contact Form, the Bus Operator must use the StaySafePh Application to generate the Quick Response (QR) Code for each bus unit.

- ii. For easier contact tracing, passengers are advised to take note of the body number of the bus they rode, date and time they boarded, and the route they took. Operators/Drivers shall display this reminder with the body number of the vehicle prominently visible to all passengers (sample is attached hereto as ANNEX D).

The provisions for the prevention of spread of COVID-19 is subject to change in view of any changes with the Government's directions. In case of updates in the guidelines, the Project Implementor shall provide a notice to the Bus Operator within twenty-four (24) hours upon issuance of new guidelines, which must be acknowledged and implemented immediately by the latter.

¹ Land Transportation Franchising & Regulatory Board (LTFRB) Memorandum Circular No. 2020-019, Guidelines for the Operations of Public Utility Buses (PUBs) During the Period of General Community Quarantine in Metro Manila, 8. Conditions for the Special Permit and 11. Contact Tracing.

² In compliance with LTFRB Memorandum Circular 2020-033, Amendment to MC 2020-031 "Requirements for Drivers, Conductors and Passengers Inside PUVs.

V. RESPONSIBILITIES OF BUS OPERATOR

- a. Ensure that all guidelines during operations as stated in Section IV Scope of Work of this Terms of Reference is coordinated to all drivers and conductors assigned in the Quezon City Bus Augmentation Program.
- b. Ensure that the drivers and conductors run the buses in accordance with this Terms of Reference and applicable law.
- c. Fully responsible for the payment of salary and other benefits to its drivers and conductors as required by the governing labor laws.
- d. Fully responsible for the welfare of its drivers and conductors.
- e. Fully responsible for the disciplinary measures upon receipt of the written Incident Report from TFTTM for any violation of the guidelines during operations as stated in Section IV.3 and Section IV.4 of this Terms of Reference.
- f. Coordination with the TFTTM for all concerns during operations.

VI. RESPONSIBILITIES OF QUEZON CITY GOVERNMENT

- a. Coordination to the LTFRB of the Quezon City Bus Augmentation Program.
- b. Obtain to the LTFRB the Certificate of Public Convenience (CPC) and Special Permit for the bus units provided under the Quezon City Bus Augmentation Program.
- c. The City will designate Dispatchers from TFTTM on all end-points.
- d. The City will designate Inspectors from TFTTM to conduct random inspection of buses during operation.
- e. The TFTTM will provide a written Incident Report to the Bus Operator for any violation of the guidelines during operations as stated in Section IV.3 and Section IV.4 of this Terms of Reference.
- f. Information dissemination regarding the Quezon City Bus Augmentation Program, indicating the route, schedule and designated pick-up and drop-off points.
- g. For the public to properly identify the bus stops, the City shall place signages on each designated pick-up and drop-off points.

VII. PROJECT IMPLEMENTOR

The Office of the City Administrator (OCA) shall be the Project Implementor on behalf of the Quezon City Government and shall be in-charge of ensuring the successful execution of the Project.

The TFTTM is responsible to assist the OCA in project monitoring and strict implementation of the requirements and guidelines in this Terms of Reference.

VIII. PROJECT DURATION

The Project duration will be from May 01, 2021 to December 31, 2021.

IX. PROJECT STANDARDS AND REQUIREMENTS

In addition to the requirements provided under Republic Act (R.A.) 9184 and its Revised Implementing Rules and Regulations (RIRR), otherwise known as the "Government Procurement Reform Act", the Bus Operator shall also comply with the following requirements:

1. General Requirements

- a. With valid and existing Certificate of Public Convenience (CPC) for Public Utility Buses³ or that Application for Extension of Validity of CPC has been filed for expired CPCs, or with Provisional Authority for PUB provided valid during the duration of contract subject to confirmation of LTFRB.
- b. Have at least thirty (30) years of relevant transport experience.
- c. Have at least one (1) existing Bus Depot located within Quezon City.
- d. Have a fleet size of twenty (20) buses.
- e. The required minimum number of bus units to be provided for Welcome Rotonda to Aurora Blvd. (and vice versa) route is ten (10) units.
- f. Submit the list of unique registration numbers of bus units with supporting documents of ownership of Bus Operator to be provided to the City.
- g. Submit a detailed time schedule of bus deployment based on the set departure interval in Section IV.2 Schedule of Trips of this Terms of Reference.
- h. Assign at least one (1) driver and one (1) conductor for each bus unit provided to the City.
- i. Submit list of Names and Professional Driver's License Number of drivers involved in this Service Agreement.
- j. Submit list of Names with supporting company identification card of conductors involved in this Service Agreement.
- k. Have dedicated unit for safety, health and sanitation.
- l. Have alcohol or sanitizer in each bus for disinfection of hands of passengers.
- m. Have one (1) Thermal Scanner for each bus with following specifications:
 - Non-contact infrared thermal scanner gun
 - Measuring temperature range: 32-42°C
 - Temperature error value: $\pm 0.2^{\circ}\text{C}$
 - Response time: 1-2 seconds
 - Power: 2 AAA batteries
 - Measuring distance: 2-5cm
- n. Have one (1) fire extinguisher for each bus with following specifications:
 - Dry Chemical (Mono-Ammonium Phosphate)
 - For ABC Class of fire
 - Stored pressure type
 - Capacity in terms of mass extinguishing medium: 4.5 kg (10 lbs)
 - Purity of the chemical: 75% (minimum)
 - Duration of discharge: 10 seconds (minimum)
 - With pressure gauge control
 - Non-electrical conductor, non-toxic, non-corrosive
 - Labelling/markings: Shall follow PNS 15 Part 1 of 1989
 - Warranty: Three (3) years standard
 - With Philippine Standard Quality Mark or Import Commodity Clearance Sticker
- o. Have Wi-Fi for each bus.
- p. Have television with universal serial bus (USB) port and speakers.

³ In compliance with LTFRB Memorandum Circular No. 92-009 Implementing Guidelines on the Department of Transportation and Communications Department Order No. 92-587 Defining the Policy Framework for the Regulation of Transportation Services

- q. Have one (1) Global Positioning System (GPS) for each bus unit which can be integrated with Quezon City's command center or monitoring system server. The specifications are as follows:
 - i. V-02 (iLEC200) 4G-LTE GPS Tracker
 - ii. Internal back up battery good for 4-6 hours of operation once main power from vehicle is lost or cut
 - iii. SMS/panic button
 - iv. External GPS and GSM antennae
 - v. GPS Tracker device standard hardware settings:
 - Time-based (ex. every 30 sec. or less) location updates from GPS tracker device sent to:
 - Quezon City command center or monitoring system server
 - GSM (GPRS) communication of location updates and alerts to servers
 - Speeding alert capable
 - Default alerts – external power lost, GPS signal lost/regained, speeding
- r. For Contact Tracing, in compliance with Item IV.4.c.i of this Terms of Reference:
 - i. For manual forms, have one (1) drop box for each bus.
 - ii. For electronic forms, have unique QR Code for each bus generated using StaySafePh Application or may be upgraded to QCitizen ID System.
 - The QR Code must be prominently displayed at the entry points of the vehicle that can be easily accessed for scanning. The QR Code must adhere to the following specifications:
 - The QR Code must be 3 inches by 3 inches in size
 - The QR Code itself must be resistant to water, dirt, and fading
 - iii. Responsible for safekeeping of all Passenger Contact Forms
- s. Each bidder/bus operator should not have similar proprietors, partners and directors for the route being bidded of the Quezon City Bus Augmentation Program.

2. Conditions of the Bus Units:

- a. With registration documentation in the bus/number plates affixed to the bus unit as required by law. Copy of registration documentation showing ownership by Bus Operator shall be submitted to the City.
- b. Bus units must be currently registered and with valid Passenger Insurance Policy.⁴
- c. The ten (10) bus units must have insurance coverage for major repairs and accidents. Copy of insurance coverage for the said bus units by Bus Operator shall be submitted to the City.
- d. With minimum passenger capacity of fifty (50) during normal operations, but physical distancing measures shall be observed as stated in Section IV.4.b.vi. of this Terms of Reference.
- e. Must be airconditioned bus units.
- f. The body must be covered with a bus wrap using a vinyl printable sticker (see ANNEX E for the template and specifications).

The Bus Operator, before finalizing the printing of bus wrap, shall present to the Office of the City Administrator a letter-sized (8.5x11 inches) printed sample of the template on the actual material to be used as bus wrap.

- g. Have a sign by the door of the bus that prominently states "No Face Mask and No Face Shield, No Ride" (See ANNEX F for the template and specifications). The signage must be resistant to water, dirt, and fading.
- h. Have a "Priority Seat" sticker on the first three (3) rows of all bus units which are dedicated for senior citizens, PWDs, and pregnant women (See ANNEX G for the template and specifications). The sticker must be resistant to water, dirt, and fading.

⁴ In compliance with LTFRB Memorandum Circular Number 2000-010 Amending Memorandum Circular No. 99-011 (*Passenger Accident Insurance Requirement for PUV Operators*)

- i. Have markings (✓ or × symbols) using a sticker on the seats of the bus where the passengers must occupy (See **Annex H** for the template and specifications). The sticker must be resistant to water, dirt, and fading.
 - j. The bus route must be indicated outside the bus units using a sticker (see **ANNEX I** for the template and specifications). The sticker must be resistant to water, dirt, and fading.
 - i. Top Front Windshield (Route, Bus Classification, and Bus Type)⁵
 - ii. Entrance/exit door side (Route)
 - iii. Top Rear Windshield (Route)
 - k. Posting of System Map inside the bus units using a sticker (see **ANNEX J** for the template and specifications). The sticker must be resistant to water, dirt, and fading.
 - l. Have the “Libreng Sakay” signage (see **ANNEX K** for the template and specifications) which must be resistant to water, dirt, and fading.
 - m. Posting of Helpline 122 (see **ANNEX L** for the template and specifications) which must be resistant to water, dirt, and fading.
3. Requirements for the Drivers:
- a. Should be a holder of Professional Driver’s License; with safe and clean driving record; and knowledge of driving rules and regulations.
 - b. Should be a holder of NC III Certificate for Passenger Bus.
 - c. Should not consume alcohol and not smoke while on duty.
 - d. Familiar with local routes and destinations.
 - e. Properly attired during hours of operation (see **ANNEX M** for the specifications of the uniform).
 - f. Observe the rules of the road at all times.
 - g. Observe at all times basic courtesy to passenger/s, fellow motorists, and road authorities.
4. Requirements for the Conductors:
- a. Properly attired during hours of operation (see **ANNEX N** for the specifications of the uniform).
 - b. Should not consume alcohol and not smoke while on duty.
 - c. Observe at all times basic courtesy to passenger/s, fellow motorists, and road authorities.
5. Ridership Tracking – the bus operator shall have the capability of implementing a ridership tracking system integrated with QCitizen ID System.
- a. Each bus must have a QR Code prominently displayed at the entry points of the vehicle that can be easily accessed for scanning. The QR Code must adhere to the following specifications:
 - i. The QR Code must be 3 inches by 3 inches in size
 - ii. QR Code must have the following information (in order):
 - Company code (3 characters, to be assigned by Quezon City)
 - Bus plate number (7 characters)
 - Bus registration number (9 characters)
 - Company name (maximum of 20 characters)
 - Checksum (3 characters, to be supplied by Quezon City)
 - iii. The QR Code itself must be resistant to water, dirt, and fading

⁵ In compliance with LTFRB Memorandum Circular Number 2019-055 Amendment on the Current Markings for Public Utility Bus/Minibus Service.

- b. Each bus must have a provision to mount a scanning device at each entry point. The provision must allow for the scanning device to be installed at waist level, and it should be possible to power the device using the bus electrical system.
- c. Each bus should be ready to integrate with an Auto Fare Collection System that will be nominated by the City.

X. APPROVED BUDGET FOR THE CONTRACT

The approved budget for the contract is Twenty-five Million Nine Hundred Fifty-three Thousand and Eight Hundred Fifty-seven Pesos (Php 25,953,857.00) inclusive of all relevant taxes and fees.

Particulars	ROUTE 3		
	Quantity	Estimated Unit Cost	Estimated Total Cost
1. Trip	15,802 Trips	1,462	23,102,524
2. Administrative Costs	—	—	2,851,333
Total			Php 25,953,857

The deliverables for Administrative Costs are as follows:

- a. Ten (10) Bus Wraps
- b. Ten (10) bus units with Insurance Coverage for major repairs and accidents
- c. Ten (10) GPS
- d. Ten (10) Thermal Scanner
- e. Ten (10) Fire Extinguisher
- f. Two hundred forty (240) polo shirts

The source of fund is the Office of the City Administrator.

XI. PROJECT COST ADJUSTMENT

As stated in Section 61 of R.A. 9184 and its RIRR, in cases where the cost of the awarded contract is affected by any applicable new laws, ordinances, regulations, or other such as acts of the Government of the Philippines, promulgated after the date of bid opening, a contract price adjustment shall be made or appropriate relief shall be applied on a no loss basis.

XII. TERMS OF PAYMENT

a. Valid Completed Trips

The payment shall be based on the number of valid completed trips rendered per day, upon compliance with the requirements of this Terms of Reference.

The Bus Operator shall provide Letter Request for payment to the Office of the City Administrator, Project Implementor, on a monthly basis the following attachments:

- i. Statement of Account (Billed to Quezon City Government)
- ii. Report on Actual Trips per Day for the Month supported by Daily Trip Tickets

b. Administrative Costs

The Bus Operator must request for the Acceptance and Inspection to the General Services Department (GSD) seven (7) working days before start of implementation of the Quezon City Bus Augmentation Program, to conduct actual inspection of the listed items below:

- Roadworthiness of the ten (10) bus units to operate the route.
- Ten (10) bus units with bus wrap
 - Compliant with the specifications stated in Annex E of this Terms of Reference.
- Ten (10) bus units with insurance coverage for major repairs and accidents.
- Ten (10) bus units with thermal scanners
 - Compliant with the specifications stated in Section IX. 1.m of this Terms of Reference.
- Ten (10) bus units with fire extinguisher
 - Compliant with the specifications stated in Section IX.1.n of this Terms of Reference.

- Ten (10) bus units with GPS
 - Compliant with the specifications stated in Section IX. 1.q of this Terms of Reference.
- Two Hundred Forty (240) polo shirts
 - Compliant with the specifications stated in Annex M of this Terms of Reference.

The Request for Acceptance and Inspection shall be supported by the following documents:

- Statement of Account (billed to Quezon City Government) for the Administrative Costs
- Copy of Contract
- Copy of Terms of Reference

Only the items that are inspected and accepted by GSD will be valid for payment.

XIII. PENALTIES FOR BREACH OF CONTRACT

Failure to deliver the services according to the standards and requirements set by the Quezon City Government shall constitute an offense and shall subject the Transport Service Provider to penalties and or liquidated damages pursuant to R.A. 9184 and its RIRR.

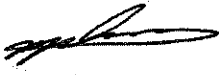
XIV. CANCELLATION OR TERMINATION OF CONTRACT

The Contract may be cancelled or terminated:

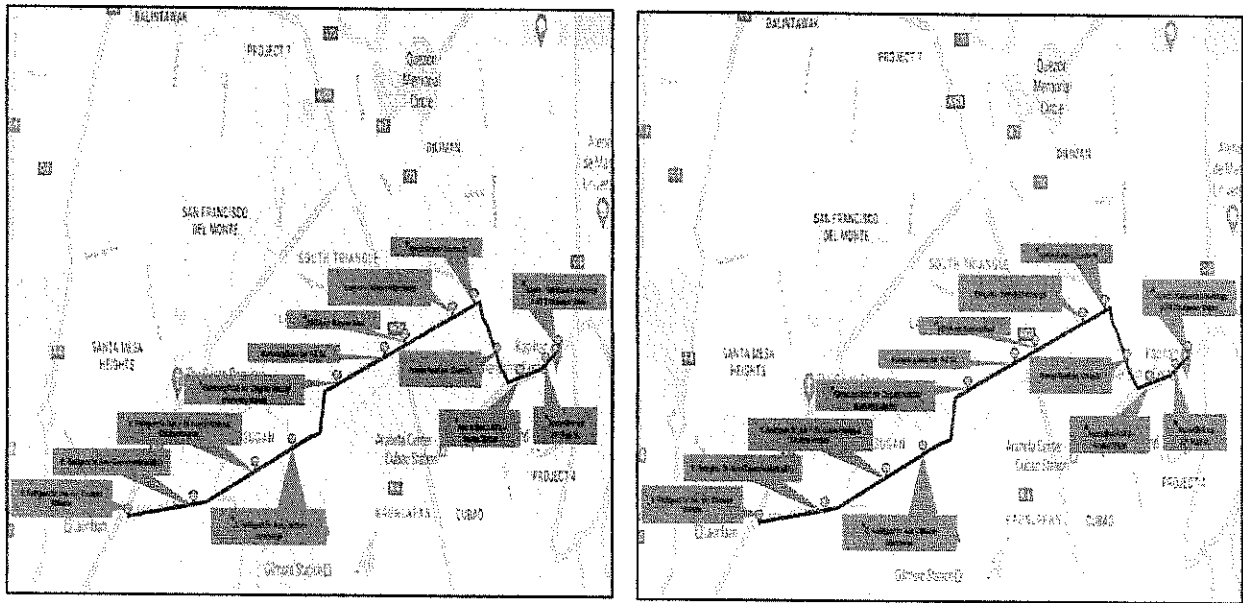
- c. Should there be any supervening event resulting from National Government Agency projects and/or Local Government projects that may hinder or restrict the operation of the route according to this Terms of Reference such as but not limited to the Schedule of Trips, or
- d. Should there be any dispute, controversy or difference between the parties arising out of this Terms of Reference, the parties shall exert efforts to amicably settle such dispute or difference. However, if any dispute, controversy or difference cannot be resolved by them amicably to the mutual satisfaction of the parties, then the matter may be submitted for arbitration in accordance with existing laws, without prejudice for the aggrieved party to seek redress exclusively before a court of competent jurisdiction within Quezon City.

The guidelines contained in R.A. 9184 and its RIRR shall be followed in the cancellation or termination of this Contract.

Approved by:


MICHAEL VICTOR N. ALIMURUNG
 City Administrator

ANNEX A: ROUTE MAP



ROUTE 3.1 – WELCOME ROTONDA to AURORA BLVD.

ROUTE 3.2 – AURORA BLVD. to WELCOME ROTONDA

ANNEX B: TRIP TICKET

N

ROUTE 1
QUEZON CITY – CUBAO
CITY BUS AIRCON



DAILY TRIP TICKET

CONTROL NO.

DATE

NAME OF BUS

PLATE NO.

SEATING CAPACITY

BODY NO.

Quezon City Hall - Cubao	Time	Passenger Loaded	Passenger Unloaded	Total Passenger	Inspector Remark
1. QC Hall Gate 3 (NHA Interchange)					
2. Masiola Street					
3. Kalayaan - Kamias Interchange					
4. Barangay Silangan Hall					
5. 15 th Avenue cor. Aurora Blvd.					
6. Cubao (Araneta City / Ali Mall)					
TOTAL					

BUS DRIVER

CONDUCTOR

INSPECTOR

DISPATCHER

S

ROUTE 1
CUBAO - QUEZON CITY
CITY BUS AIRCON



DAILY TRIP TICKET

CONTROL NO.

DATE

NAME OF BUS

PLATE NO.

SEATING CAPACITY

BODY NO.

Cubao - Quezon City Hall	Time	Passenger Loaded	Passenger Unloaded	Total Passenger	Inspector Remark
1. Cubao (Araneta City / Ali Mall)					
2. 15 th Ave. cor. Aurora Blvd.					
3. Barangay Silangan Hall					
4. Kalayaan - Kamias Interchange					
5. Masiola Street					
6. QC Hall Gate 3 (NHA Interchange)					
TOTAL					

BUS DRIVER

CONDUCTOR

INSPECTOR

DISPATCHER

ANNEX C: CONTACT TRACING FORM



REPUBLIC OF THE PHILIPPINES
QUEZON CITY GOVERNMENT

This form is for **CONTACT TRACING PURPOSES**
(in accordance with IATF, DOTr and LTFRB Guidelines)

NAME: _____

CONTACT NO.: _____ TEMPERATURE: _____

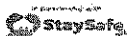
DATE OF TRIP: _____ PLATE NO.: _____

DESTINATION: _____

Please fill-up the form completely

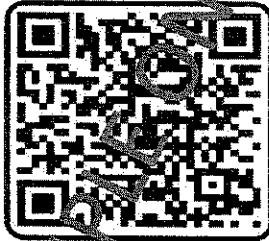


QUEZON CITY GOVERNMENT
QC



StaySafe

Scan QR Code
with StaySafe App or
Smartphone Camera / QR Scanner



ROUTE → BUS NO. 1234

Health Check + Contact Tracing + Digital Logbook



Download on the
App Store



GET IT ON
Google Play



Download the
App



Download the
App



dti



multisys

Visit www.staysafe.ph for more information

ANNEX D: PLATE NUMBER OR BODY NUMBER OF THE BUS

30 cm

17 cm

KUMUSTA ANG AKING PAGMAMANEHO?

BODY NO.



QC CITIZEN
SERVICE
DEPARTMENT



CITYBUS

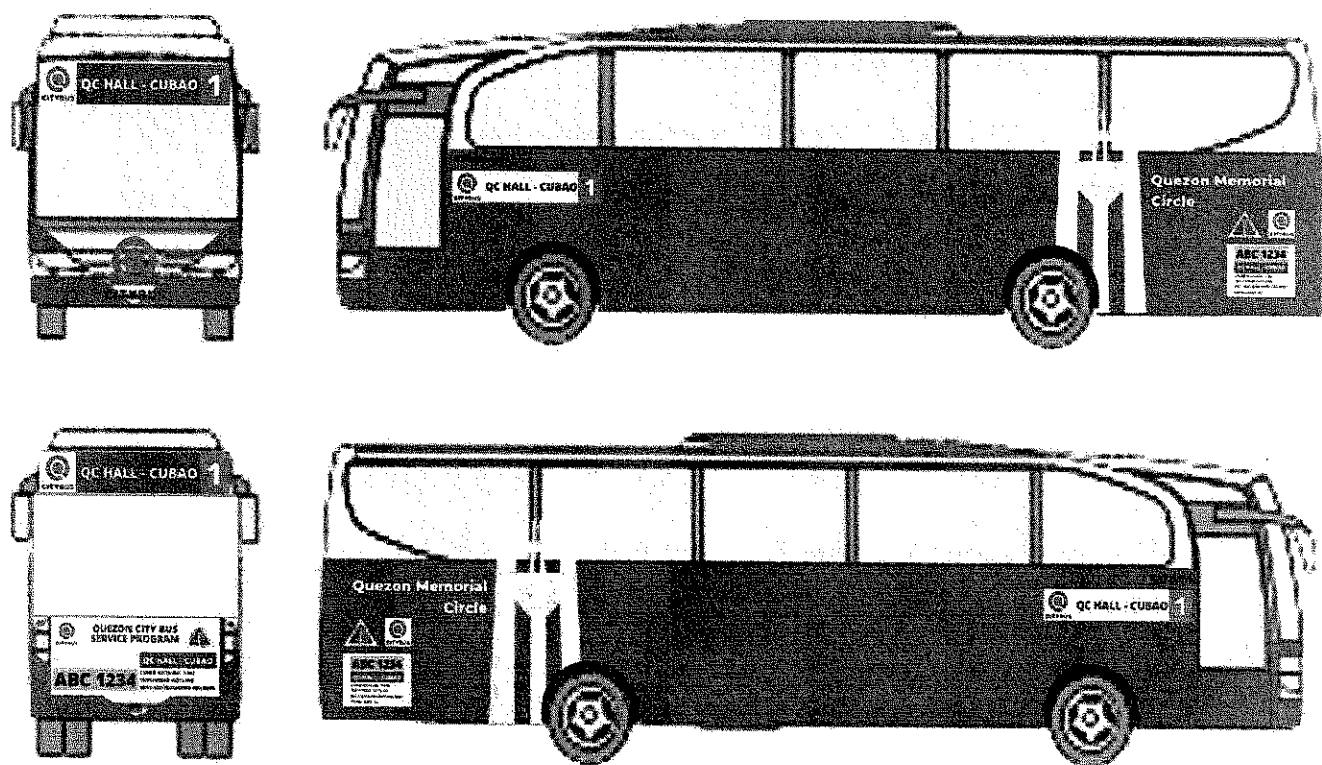


LUNGSOD NG QUEZON
CITY

TUMAWAG SA HELPLINE 122 O MAG E-MAIL SA
helpdesk@quezoncity.gov.ph

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ANNEX E: BUS WRAP

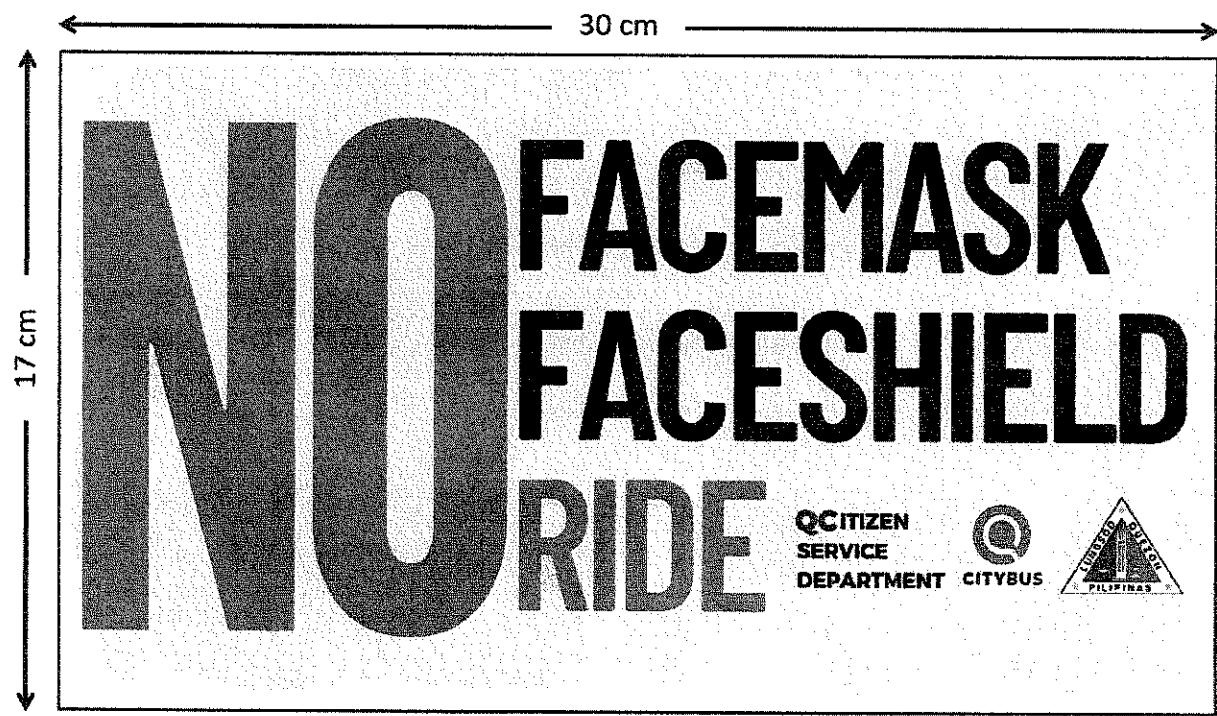


NOTE: Route Name will change to Welcome – Aurora Blvd.

Specifications:

- a. Material – vinyl printable sticker
- b. Colors – full color with landmarks of Quezon City and with bus markings required by the LTFRB. Actual color tone must be printed accurately based on the digital file to be provided by the City.
- c. Size (front, back, left, and right side) – the size of full bus wrap varies based on the bus unit of the Bus Operator.

ANNEX F: NO FACE MASK AND NO FACE SHIELD, NO RIDE



ANNEX G: PRIORITY SEAT



ANNEX H: SEAT MARKINGS



ANNEX I: BUS MARKINGS

i. Topmost Front and Rear Windshield (Route, Bus Classification, and Bus Type)⁶



- Height – six (6) inches
- Length – based on the length of the front windshield of the bus unit

ii. Entrance/exit door side (Route)



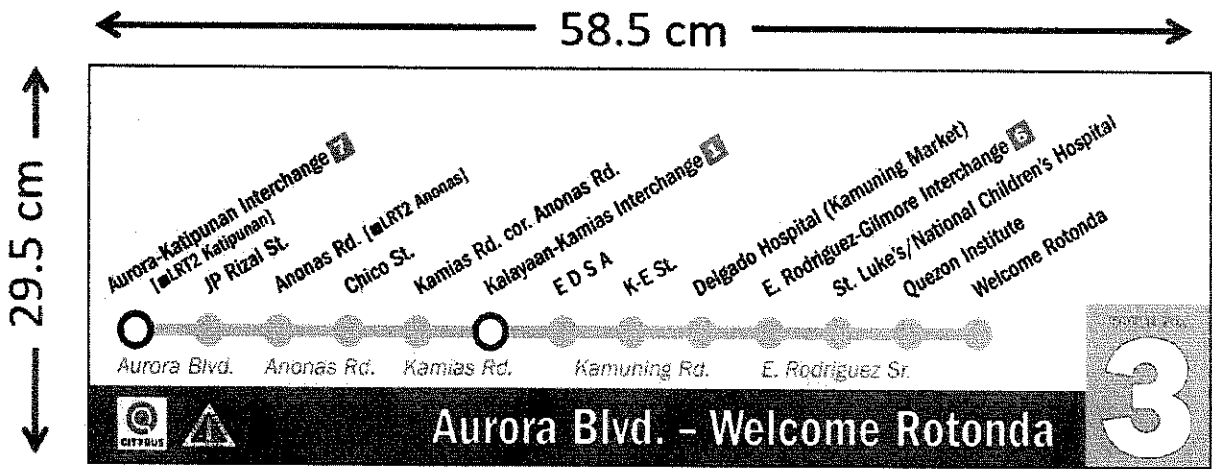
- Height – nine (9) inches
- Length – thirty-six (36) inches

iii. Topmost Rear Windshield (Route)



- Height – six (6) inches
- Length – based on the length of the rear windshield of the bus unit

ANNEX J: SYSTEM MAP

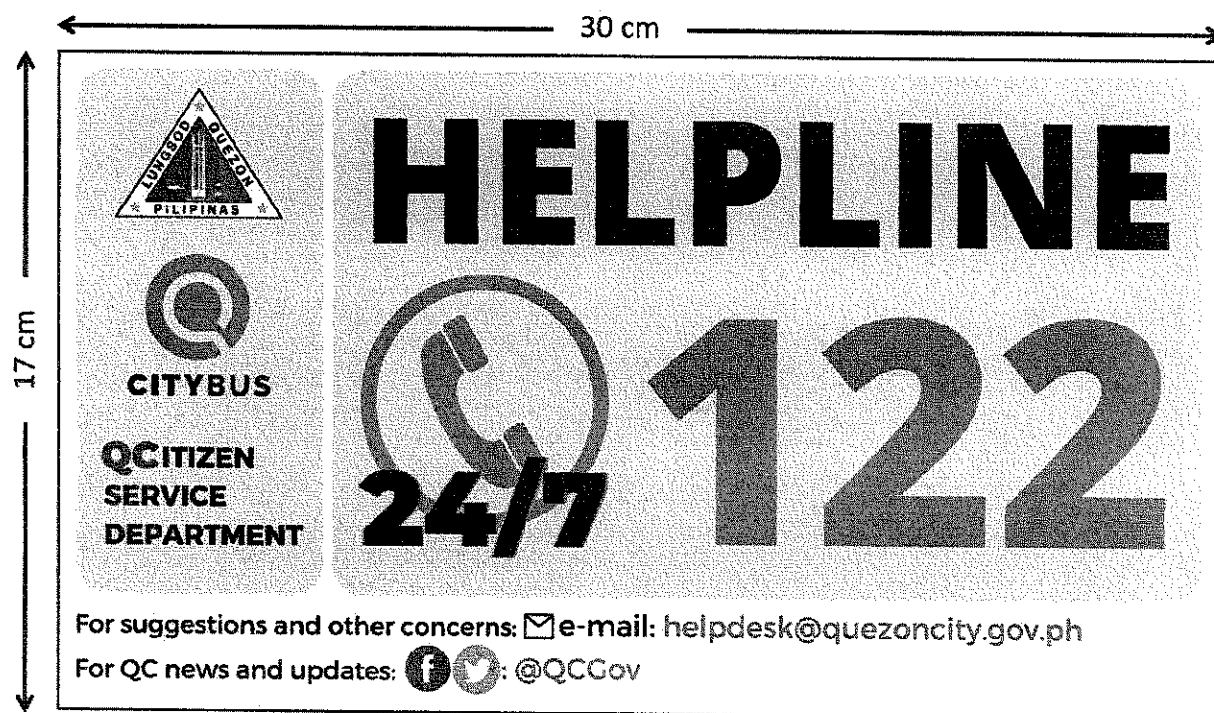


ANNEX K: LIBRENG SAKAY SIGNAGE



⁶ In compliance with LTRFB Memorandum Circular Number 2019-055 Amendment on the Current Markings for Public Utility Bus/Minibus Service.

ANNEX L: HELPLINE 122



ANNEX M: UNIFORM



Specifications:

- Material – cotton polo shirt
- Color – white
- Size – assorted sizes
- Prints – the template for the following prints will be provided by the City:
 - QCity Bus
 - QC Government
 - Quezon City Website
 - Quezon City Logo
 - Kasama Ka Sa Pag-Unlad