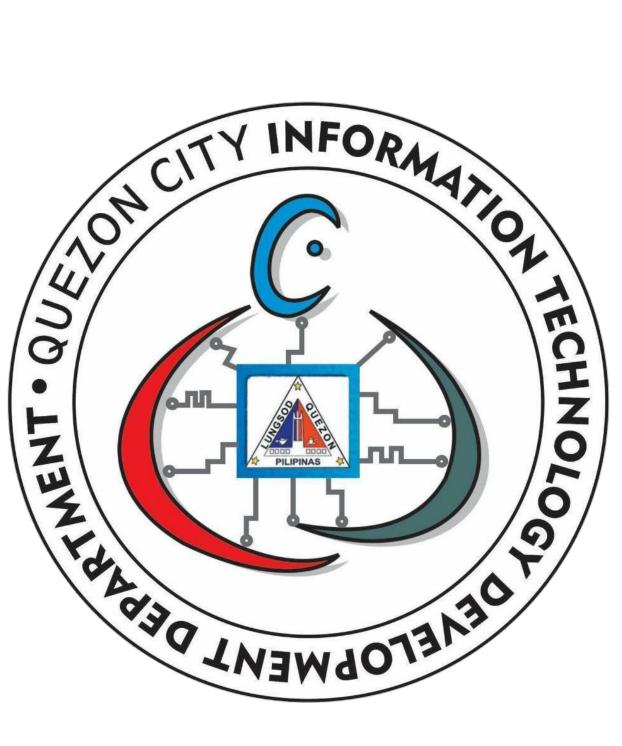


## INFORMATION TECHNOLOGY DEVELOPMENT DEPARTMENT

CITIZEN'S CHARTER

2025 (1st Edition)





## INFORMATION TECHNOLOGY DEVELOPMENT DEPARTMENT

CITIZEN'S CHARTER

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#### I. Mandate

- 1. The Office shall computerize and automate the City government's operation, thus enhancing its capability to systematize its operations.
  - 1.1 It shall be responsible for the system development and management of a Comprehensive Information Technology Master Plan which will serve as a guide for the operation of various concerned departments, such as;
    - 1.1.1 revenue generating processes
    - 1.1.2 frontline services
    - 1.1.3 technical information and planning data
    - 1.1.4 infrastructure and engineering data
    - 1.1.5 demographics and internal administrative systems
  - 1.2 it shall align the city's IT systems to that of the National Government Information System (GISP) and the E-Commerce Act;
  - 1.3 It shall design, develop and manage the Comprehensive IT Master Plan and the IT strategic planning process ensuring that the other computerization process in the city government are compatible with it, integrate them accordingly and thereafter recommend the specifications and overall hardware requirements of the city.
- 2. The data banking processes shall be strengthened through maintenance, monitoring and linking or integrating them into the centralized database system.
  - 2.1 It shall provide back-up measure, control mechanism and security systems to avoid the misuse, damage, corruption and disruption of data;
  - 2.2 It shall provide the electronic communication system internally for the coordinated and organized departmental site and externally for the satisfaction of the public;
  - 2.3 It shall maintain, improve and secure the Information Technology (IT) infrastructure of the city, ensuring its optimum potential use.
- 3. The networking and connectivity of the city's organizations will be easily facilitated linking each departments, offices and units for a consolidated data information needed for decision making.
  - 3.1 It shall link and enhance the service capabilities of the frontline units through automation and data networking thereby speeding up their ability and increasing accuracy in processing transactions;
  - 3.2 It shall improve the efficiency and accuracy in recording, processing, reporting and flow of information among and within the various units of the city government;
  - 3.3 It will provide communication and interaction with the constituents, clientele and the public.



#### II. Vision

To provide reliable and secure IT solutions and services to support the effective and efficient operation of the Quezon City Government, optimize productivity, enhance Qcitizen engagement, and promote innovation and digital transformation.

#### III. Mission

To be a trusted partner in leveraging technology to accelerate delivery and services, empower the community, and providing transparent governance.

#### IV. Service Pledge

- 1. Design, develop and manage the Comprehensive IT Master Plan and ensure that the other computerization processes in the city government are compatible with it:
- 2. Provide parameters and guidelines in the design and development of the IT by the different operating Departments, Offices and Units of the city;
- 3. Provide automation requirements, ensuring the implementation of the Comprehensive IT Master Plan;
- 4. Determine in coordination with the operating departments the overall hardware requirements and the specifications needed in relation to the implementation of the Comprehensive IT Master Plan;
- 5. Assist the different Departments, offices and Units in the Development and installation of computerized operating systems and databases to the City's data Center:
- 6. Manage and monitor the Central QC Database and facilitate information sharing among the program departments for the use of the office of the City Mayor and the Management Support Services;
- 7. Provide back-up measures and ensure security systems, through overseeing the protection of the confidentiality, integrity and availability of information residing on, processed by, information technology systems;
- 8. Develop, install and continuously maintain the integrated network and system connectivity of the departments, within the main building, other remote building, Barangay centers and QC's key data generators;
- 9. Assist the Management support Services of the City Mayor in the development of the city's integrated websites;
- 10. Provide technical support and coordination with the management Support Services of the City Mayor for the information requirements;
- 11. Examine and maintain in excellent operating condition all IT assets of the City government;
- 12. Manage, control and implement the overall IT plan for Quezon City government;
- 13. Assure the data related to customers, other partners, and employees; and
- 14. Keep the department up-to-date on the latest IT developments and see its implementation on the overall system, an act as the resource units for IT matters.



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## **DATABASE MANAGEMENT DIVISION**

## 1. Monitoring of In-Housed Production Databases

Monitor the existence of the in-house production databases in the production server.

Office or Division: Database Management Division

#### **Classification:**

• Simple

## **Type of Transaction:**

• G2G - Government to Government

#### Who may avail:

• Various City Departments and Offices

### **CHECKLIST OF REQUIREMENTS:**

1. Database Checklist Form

2. Console to execute the process

WHERE TO SECURE: ITDD Database

**Management Division** 

STEPS	APPLICANT / CLIENT	AGENCY ACTION	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
		1. Runs the database server file monitoring script on the SQL production server as part of the operational procedure.  2. Processes the output report of the script into an excel format, presenting active databases  3. Provides a digital copy of the report to the immediate supervisor for review.  4. Safely preserves the report in accordance with the Department's compliance requirements  5. Updates the DB Monitoring Checklist	None	1 Hour	ITDD-DMD  Database Maintenance & Monitoring Section Chief
		TOTAL		1 Hour	

#### **END OF TRANSACTION**

## 2. Provide Backup Measures and Security of In-Housed Production Databases

To create backup file of the ITDD in-housed and maintained production databases.

Office or Division: Database Management Division

#### **Classification:**

• Simple

### **Type of Transaction:**

• G2G - Government to Government

#### Who may avail:

• Various City Departments and Offices

## **CHECKLIST OF REQUIREMENTS:**

1. Console to execute the process

WHERE TO SECURE: ITDD Database

**Management Division** 

STEPS	APPLICANT / CLIENT	AGENCY ACTION	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
		1. Transfer database backup files from the production server to a secure Network Attached Storage (NAS) or an encrypted mobile HDD.  2. Provides a digital copy of the report to the immediate supervisor for review.	None	1 Day	ITDD-DMD Information Security Section Chief
		3. Make additional copies of the backup files from the NAS onto an encrypted portable hard drive or encrypted mobile HDD.			
		4. Updates the DB Backup Measures and Security of In-Housed Production Databases Checklist			
		5. Implement strict measures to ensure the safekeeping of the encrypted portable hard drive and any other backup media, including	6		

	storing them in secure locations and restricting access to authorized personnel.			
	TOTAL		1 Day	
END OF TRANSACTION				

## 3. Creation of User Account for In-House Developed Application Users

Creates and grants user privilege identified by a password and giving them access to an in-housed developed application software assigned to him/her

Office or Division: Database Management Division

#### **Classification:**

Simple

#### **Type of Transaction:**

• G2G - Government to Government

#### Who may avail:

Various City Departments and Offices

#### **CHECKLIST OF REQUIREMENTS:**

 Approved Request Letter duly signed by the Department/Office Head (ITDD Service Request Form)

WHERE TO SECURE: ITDD Database

Management Division

STEPS	APPLICANT / CLIENT	AGENCY ACTION	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1	Requests the submission of a letter or email, signed by the Department/Office Head, as part of the required	.1 Receives a request Letter that has been properly signed by the department/Office Head and generates Job Service eport accordingly.  1.2 Inputs the information provided in the Acknowledgment form into the user tables of the SQL production server, ensuring accurate encoding.  2.1. Provides guidance and instructions to the user regarding the procedural steps to be followed.  2.2 DMD ISC Chief	None	25 Minutes	ITDD-DMD Information Security Section Chief  ITDD- DMD Information Security Section Chief
2	Person requesting access supplies his/her password only known by	provides console where the user supplies his/her password			Person Requesting Access
	him/her.	2.3. Assists the user in testing their newly encrypted password on the designated application for validation purposes			ITDD- DMD Information Security Section Chief
		TOTAL		25 Minutes	

## **END OF TRANSACTION**

## 4. Control of Data Services in Conformity with the Data Privacy Act

Review of the validity of the request and the information being requested is being conducted. The approved letter is then forwarded at the Database Management Division for the extraction of the data/information needed by the concern head of the institution.

Office or Division: Database Management Division

#### **Classification:**

Simple

#### **Type of Transaction:**

• G2G - Government to Government

#### Who may avail:

• Various City Departments and Offices, Other Government Agencies and Educational Institutions

#### **CHECKLIST OF REQUIREMENTS:**

1. Approved Request Letter duly signed by the concerned Department/Office.

WHERE TO SECURE: ITDD Database

Management Division

CLIENT STEPS	AGENCY ACTION	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1. Submits letter/email request stating the data needed and its purpose	1.1 Reviews, approves, and indorses data service requests to ITDD.	NONE	3 working days for simple, 7 working days for complex and 20 working days for highly complex information processing (Based on DILG MC No. 2018-214)	Department/Office Head of Concerned
	1.2 Reviews and validates the authenticity and validity of the request.			ITDD Head
	1.3 Forwards the data service request to DMD			ITDD Receiving Staff
	1.4 Reviews and validates the received data service request. 1.5 Generates script to get the requested data and provides an encrypted soft copy of the requested data in compliance with the data privacy. 1.6 Forwards the encrypted data release documents to ITDD Head for signature.			DMD Information Processor
2. Receives requested information on encrypted format for files containing lists except for summaries	2.1 Releases the documents to the concerned Department.			ITDD Releasing Staff
and statistics		FND O	F TRANSACTION	



## **NETWORK AND TECHNICAL MAINTENANCE DIVISION**

## 1. Technical Assistance and Support

Provide necessary IT-related Technical Assistance and Support to various City Departments and Offices

Office or Division: Network and Technical Maintenance Division

#### **Classification:**

• Simple

## **Type of Transaction:**

• G2G - Government to Government

#### Who may avail:

Various City Departments and Office

#### **CHECKLIST OF REQUIREMENTS:**

1. Official Request Letter

Information Technology Development Department - Network and Technical Maintenance Division

2. ITDD Unified Service Form

3. ARTA Client Satisfaction Measurement Form

STEPS	APPLICANT / CLIENT	AGENCY ACTION	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE	
1	Call/Request technical assistance or Submits Official Request Letter/email	1.1. Receives Calls/Official Request Letter/email 1.2. Acquire information about the Technical Problem, Contact Person, Contact Number, eMail and Name of Office 1.3. Prepare OSTicket and designates to concern Division and staff	None	10 Minutes	ITDD Helpdesk Staff Receiving Staff	
		1.4. Provide technical assistance to Client's request		1 Day	ITDD – NTMD Infrastructure Maintenance	
2	Acknowledges and receives copy of Job Service form	2.1. Acknowledge Unified Service Form		10 Minutes	Section / Technical Support Staff	
		TOTAL		1 Day and 20 Mir	nutes	
END OF TRANSACTION						

## 2. Job Service (Walk-in equipment repair)

Provide necessary repair service for brought-in IT Equipment

Office or Division: Network and Technical Maintenance Division

#### **Classification:**

Complex

## **Type of Transaction:**

• G2G - Government to Government

## Who may avail:

• Various City Departments and Office

#### **CHECKLIST OF REQUIREMENTS:**

1. Official Request Letter

Information Technology Development Department - Network and Technical Maintenance Division

2. ITDD Unified Service Form

3. ARTA Client Satisfaction Measurement Form

STEPS	APPLICANT / CLIENT	AGENCY ACTION	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE	
1	Bringing of IT Equipment for repair  *Client or an authorized representative must be present during the inspection of equipment (1.3) for transparency and proper documentation of its condition before repair.	1.1. Receives brought-in IT Equipment and acquire information about the Technical Problem, Contact Person, Contact Number and Name of Office  1.2 Prepare OSTicket and assigning of technician	None	10 Minutes	ITDD – NTMD Infrastructure Maintenance Section / Technical	
		of equipment  1.4 Conduct necessary action based on the findings of the inspection		3 Days	Support Staff	
2	Receives and acknowledges the Copy of Job Service Report and Repaired IT Equipment	2.1. Acknowledge Unified Service Form and Release of Equipment		10 Minutes		
		TOTAL		3 Days and 20 M	inutes	
END OF TRANSACTION						

## 3. Network and Internet Connectivity Services

Provision of network installation, repair and internet access through physical and wireless connection

Office or Division: Network and Technical Maintenance Division

#### **Classification:**

Complex

## **Type of Transaction:**

• G2G - Government to Government

## Who may avail:

Various City Departments and Offices

#### **CHECKLIST OF REQUIREMENTS:**

1. Official Request Letter

2. ITDD Unified Service Form

3. ARTA Client Satisfaction Measurement Form

WHERE TO SECURE: Information Technology Development Department - Network and

**Technical Maintenance Division** 

STEPS	APPLICANT / CLIENT	AGENC Y ACTION	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1	Calls/Submits Official Request Letter/eMail	1.1. Receives Call/Official Request letter/eMail. Reviews and validates the request			ITDD Head/NTM Division Chief
		1.2 Once validated, forwards the service request to NTMD.		10 Minutes	Receiving Staff
		1.3 Produces OS Ticket and assigning of Technical Staff for surveying, network installations, configurations and troubleshooting	None		ITDD Helpdesk Staff
		1.4 Check the availability of required materials		3 Days	Requesting Department/Office
		1.5 Network equipment installation, configuration and testing		3 Days	ITDD – NTMD  Network & Connectivities  Section /  Technical  Support Staff

2	Receives Copy of Job Service Report (Final)	2.1. Acknowledge Unified Service Form (Final)		10 Minutes	ITDD – NTMD  Network  & Connectivities  Section /  Technical Support  Staff	
		TOTAL		6 Days and 20 Mi	nutes	
	END OF TRANSACTION					

## 4. QCG Domain Network Access Request

Provide necessary network access credentials

Office or Division: Network and Technical Maintenance Division

#### **Classification:**

• Simple

## **Type of Transaction:**

• G2G - Government to Government

#### Who may avail:

Various City Departments and Offices, Other Government Agencies and Educational Institutions

#### **CHECKLIST OF REQUIREMENTS:**

 Documentary Prescription (Official Endorsement by Immediate Officer)

WHERE TO SECURE: Information Technology
Development Department Network and Technical
Division

- 2. Official Request Letter
- 3. ITDD Unified Service Form
- 4. ARTA Client Satisfaction Measurement Form

STEPS	APPLICANT / CLIENT	AGENC Y ACTION	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1	Submits Official Request Letter/eMail	1.1 Receives Official Request Letter. Reviews and validates the request  1.2. Once validated, forwards the service request to NTMD	None	10 Minutes	ITDD Head
		1. Produces OS Ticket			ITDD Helpdesk Staff
2	Creation Username and Password	2.1 Verifies user and generates Network Access Log-in Credentials		10 Minutes	ITDD – NTMD Chief and Network &
3	Network Access Log- in testing, receives Job Order form	3.1 Acknowledge Unified Service Form		10 Minutes	Connectivities Section Chief / Technical Support Staff
		TOTAL		40 Minutes	
		END OF T	RANSACTION		

## 5. IT Equipment Specifications Recommendation

Provide the necessary specifications for proper IT Equipment based on the nature of work or function of

requesting department/office.

Office or Division: Network and Technical Maintenance Division

#### **Classification:**

Simple

#### **Type of Transaction:**

• G2G - Government to Government

#### Who may avail:

Various City Departments and Offices, Other Government Agencies and Educational Institutions

#### **CHECKLIST OF REQUIREMENTS:**

1. Purchase Request

2. Technical Specification Checklist

## WHERE TO SECURE:

Information
Technology
Development
Department Network and
Technical
Maintenance
Division

STEPS	APPLICANT / CLIENT	AGENC Y ACTION	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE		
1	Submits Purchase Request, Technical Specification Checklist	1.1 Receives Official Request Letter. Reviews and validates the request		2 Hours	Receiving Staff		
		1.2. Once validated, forwards the service request to NTMD	None	2110013			
2	Receives Comments about PR, Technical Specification Checklist	2.1 Provides comments and feedback and the request		20 Minutes	NTM Division Chief		
		TOTAL		2 Hours   20 Minu	utes		
	END OF TRANSACTION						

#### **END OF TRANSACTION**

## 6. Maintenance of IT Equipment

Provide necessary maintenance works will be conducted on an agreed schedule.

Office or Division: Network and Technical Maintenance Division

#### **Classification:**

Highly Technical

#### **Type of Transaction:**

• G2G - Government to Government

#### Who may avail:

• Various City Departments and Offices, Other Government Agencies and Educational Institutions

#### **CHECKLIST OF REQUIREMENTS:**

- 1. Official Request Letter
- 2. IT Equipment Basic Preventive Maintenance Form

WHERE TO SECURE: Information technology Development Department - Network and Technical Maintenance Division

STEPS	APPLICANT / CLIENT	AGENCY ACTION	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1	Submits official request letter  (For offices with a preferred schedule, kindly indicate the preferred dates for coordination.)	1.1 Receives, reviews and validates the request  1.2. Forwards the service request to NTMD		10 Minutes	ITDD Head / Clerical Staff Receiving Staff
		1.3 Coordinates with the requesting department/offi ce to arrange the maintenance schedule	None	10 Minutes	ITDD – NTMD Technical Support Staff
		1.3 Performs necessary maintenance work and provides an equipment maintenance report based on the agreed schedule		20 Hours	ITDD – NTMD Technical Support Staff
		1.4 Forwards the equipment maintenance report to NTMD Head for signature		10 Minutes	NTM Division Chief / Receiving Staff
2	Receives Maintenance Schedule Report	2.1 Releases maintenance report to the concerned department/offi ce			Clerical Staff Requesting Department/Offic e
		TOTAL		20   30 Minutes	

## **END OF TRANSACTION**



# SYSTEMS DEVELOPMENT AND MANAGEMENT DIVISION

#### 1. APPLICATION SYSTEMS DESIGN AND DEVELOPMENT

This process is part of the mandate to develop a Comprehensive IT Master Plan and ensure that other computerization processes within the City Government align with the plan. It is also being carried out to comply with the establishment of procedures and guidelines for design and development.

Office or Division:	System Development and Management Division				
Classification:	Complex	Complex			
Type of Transaction:	G2G				
Who may Avail:	Quezon City Government Departments and Offices				
CHECKLIST OF REC	UIREMENTS	WHERE TO SECURE			
Approved Request Letter	r duly signed by				
the Department/Office He	ead	ITDD – Systems Development and			
Accomplished Job Service	ce Request (for	Management Division			
New System or Change	Request Form)				

APPLICATION SYSTEMS DESIGN AND DEVELOPMENT				
APPLICANT / CLIENT STEPS	AGENCY ACTION/S	FEES TO BE PA ID	PROCESSING TIME	PERSON RESPONSI BLE
1. Submit a letter of request, duly signed by the Department/ Office Head.  a. Attend meetings if requested.	<ol> <li>Letter of Authority or Directive from the ITDD Department Head.</li> <li>The SDMD Team to acknowledge receipt of request (through letter response).</li> <li>Coordinate with the end-users to establish a technical working group (TWG) aimed at streamlining procedures and developing guidelines.</li> <li>Maintain open and effective communication with the stakeholders throughout the process (Regular give updates).</li> </ol>	None	One (1) month.	SDMD Division Chief or Section Chief
2. The client should ensure that all functional and non-functional requirements are clearly communicated to the development team.	<ol> <li>Input the details of the systems and design development to the ITDD ticketing system.</li> <li>Start the development process.</li> </ol>		a. Light – Procedure and guidelines with a simple route process, estimated to take two (2) months.  b. Medium – Procedure and guidelines with a minimal route process, estimated to take three (3) months.  c. Heavy – Procedure and guidelines with a complex route process, estimated to take four (4) months.	ITDD – System Developer
3. The end-users	1. Perform a Joint	None	One (1) month.	Members of the Technical

should attend		Assessment and User			Working
the Joint					Group
		Acceptance Testing			O. Gup
Assessment		(UAT) activities.			
and User	2.				
Acceptance		trainers (TOT) -			
Testing		represented by the			
activities.		end-users ( <i>this</i>			
		applies only for new			
a. Assign		systems or new			
internal trainer		modules).			
and attend	3.	Communicate the final			
training		report, any additional			
b. Upon testing		requirements (if			
and approval,		applicable), relevant			
they may sign		documentation, and			
the Job Service		deployment			
Request form.		instructions to the			
		end-user/s.			
	4.	Completion of the			
		requested service,			
		marking the ticket as			
		resolved.			
	5.				
		Survey Form QR			
		code for the			
		customer			
		satisfaction survey			
		once the system			
		deployment is			
	_	completed.			
		END OF	TOTAL	4-6 months	
END OF TRANSACTION					

#### 2. APPLICATION SYSTEMS MODIFICATION

This process is part of the mandate to modify the system in line with the development of a Comprehensive IT Master Plan, ensuring that all computerization processes within the City Government are compatible with the plan. It is also being implemented to the established procedures and guidelines in the design and development.

Office or Division:	System Development and Management Division		
Classification:	Highly Technical		
Type of Transaction:	G2G, G2B		
Who may Avail:	Quezon City Gov	vernment Departments and Offices	
CHECKLIST OF REC	UIREMENTS	WHERE TO SECURE	
Approved Request Letter	r duly signed by		
the Department/Office He	ead	ITDD – Systems Development and	
Accomplished ITDD Software Change		Management Division	
Request Form			

		APPLICATION SYSTEMS MODIFICATION					
	PPLICANT / IENT STEPS	AGENCY ACTION/S	FEES TO BE PAI D	PROCESSING TIME	PERSON RESPONSI BLE		
	Submit ITDD Software Change Request Form a. Attend meetings if requested	<ol> <li>Letter of Authority or Directive from the ITDD Department Head.</li> <li>Evaluate and review received requests from the end-user/s.</li> <li>Issue clear directives on the procedures and assign specific tasks to the responsible team members.</li> <li>Internal communication of the request within the department.</li> </ol>	None	Two (2) weeks	SDMD Division Chief or Section Chief		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The client should ensure that all functional and non-functional requirements are clearly communicated to the development team.	<ol> <li>Input the details of the systems and design development to the ITDD ticketing system.</li> <li>Start the development process.</li> </ol>	None	a. Light – Procedure and guidelines with a simple route process, estimated to take one (1) week.  b. Medium – Procedure and guidelines with a minimal route process, estimated to take two (2) weeks.  c. Heavy – Procedure and guidelines with a complex route process, estimated to take three (3) weeks.	SDMD – System Developer/s		
1 -	The end-users should attend the Alpha Testing or User Acceptance	<ol> <li>Perform Alpha         Testing (Internal) or         User Acceptance         Testing (UAT)         activities.     </li> </ol>	None	Two (2) weeks			

		deployment is completed.		
		once the system		
		satisfaction survey		
		customer		
		Survey Form QR code for the		
	4.	Include the CSM		
	_	resolved.		
		marking the ticket as		
		requested service,		
Request form.	3.	Completion of the		
the Job Service		made.		
they may sign		of the changes		
and approval,		including a summary		
a. Upon testing		modification,		
		software		
activities.		completion of the		
Testing	2.	Report the successful		

## 3. APPLICATION SYSTEMS DEPLOYMENT

This process supports the deployment of application systems for the city's departments, ensuring seamless integration, installation, and mobilization of end users in alignment with the Comprehensive IT Master Plan.

Office or Division:	System Development and Management Division			
Classification:	Simple			
Type of Transaction:	G2G			
Who may Avail:	Quezon City Gov	vernment Departments and Offices		
CHECKLIST OF REC	UIREMENTS	WHERE TO SECURE		
Approved Request Letter duly signed by the Department/Office Head or Ticket entry to the ITDD Ticketing System		ITDD – Systems Development and Management Division		

	APPLICATION SY	STEMS DE	PI OYMENT	
APPLICANT / CLIENT STEPS	AGENCY ACTION/S	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSI BLE
1. Submit a letter of request duly signed by the Department/ Office Head (it only applies for onboarding departments or users), or contact the designated local number of ITDD (for reinstallation requests from existing users/offices).	<ol> <li>Ensures that all deployment requests are carefully reviewed and evaluated to determine the compatibility of the system requirements and impact on the existing system applications.</li> <li>Input the details of the deployment to the ITDD ticketing system.</li> <li>The endorsing official will assign the task to the appropriate system support personnel with necessary skills and resources to successfully complete the task within the required timeframe.</li> </ol>	None	a. Light – Single package, within the vicinity of the compound range area, estimated to take one (1) to three (3) days.  b. Medium – Single package, outside the range or beyond the compound area, estimated to take three (3) to seven (7) days.  c. Heavy – Bulk deployment,	SDMD Division Chief or Section Chief
2. The client may need to wait for the respective system support personnel to deploy the updated system applications on their computers.	<ol> <li>Deploy the application on the target computers of the end-users, ensuring all configurations and software dependencies are correctly set up.</li> <li>Offer continuous support to address any issues users may encounter during the live run. Ensure the support team is readily available to</li> </ol>	None	within the vicinity of the compound range area, estimated to take eight (8) to thirty (30) days.	SDMD - System Support Personnel

			END (	OF TRANSA	·	
				TOTAL	1-31 davs	
3.	Review and acknowledge the ticket entry on the ITDD Ticketing System.	2.	Completion of the requested service, marking the ticket as resolved. Include the CSM Survey Form QR code for the customer satisfaction survey once the system deployment is completed.	None	One (1) day.	
			resolve any problems promptly.			
			troubleshoot and			
			traublashaat and			

#### 4. APPLICATION SYSTEMS SUPPORT

This process is designed to address requests and initiatives aimed at resolving IT system-related concerns for the application system users of the Quezon City Local Government Unit. The application system support ensures that systems operate efficiently, remain accessible when required, and provide essential tutorials and guidance related to system usage.

Office or Division:	System Development and Management Division		
Classification:	Highly Technical		
Type of Transaction:	GŽG		
Who may Avail:	vernment Departments and Offices		
CHECKLIST OF REQUIREMENTS		WHERE TO SECURE	
Approved Request Letter duly signed by the Department/Office Head or Ticket entry to the ITDD Ticketing System		ITDD – Systems Development and Management Division	

APPLICATION SYSTEMS SUPPORT				
APPLICANT / CLIENT STEPS	AGENCY ACTION/S	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSI BLE
1. Submit a letter of request, duly signed by the Department/ Office Head or contact the designated local number of ITDD.	1. Coordinate with the end user to gather the necessary information regarding the system support they need and identify which personnel are affected and require support.  2. Input the details of the systems support to the ITDD ticketing system.	None	a. Light – A known issue, within the vicinity of the compound range area, is estimated to take three (3) days.  b. Medium – A known issue, outside the compound area or beyond the range, is estimated to take seven (7) days.  c. Heavy –	SDMD Division Chief or Section Chief
2. The client may need to wait for the appropriate system support personnel to assist with the required system support.	<ol> <li>Examine the system-related concerns that have been raised and work towards resolving them.</li> <li>Provide basic tutorials to the end-users, if needed.</li> </ol>	None	Unknown or new issues, outside the range or beyond the compound area, or issues not within the scope of SDMD expertise, are estimated to take thirty (30) days or more.	SDMD - System Support Personnel
3. Review and acknowledge the ticket entry on the ITDD Ticketing System.	<ol> <li>Completion of the requested service, marking the ticket as resolved.</li> <li>Include the CSM Survey Form QR code for the customer satisfaction survey once the system support is completed.</li> </ol>	None	One (1) day.	SDMD - System Support Personnel
		TOTAL	3-31 days	
	END (	OF TRANSA		



# PROJECT RESEARCH AND DEVELOPMENT DIVISION

#### 1. Facilitation Formulation of the Information System Strategic Planning (ISSP)

One of the primary responsibilities of the Project Research and Development Division is the facilitation of the formulation of the Information Systems Strategic Plan (ISSP). The division acts as the secretariat for this assembly. The ISSP Document is a plan that serves as the city's roadmap for leveraging technology to achieve its objectives. The division ensures that the ISSP aligns seamlessly with the city's broader goals, providing a comprehensive framework that guides ICT initiatives across all departments.

Office or Division: ITDD – Project Research and Development Division

#### **Classification:**

Complex

#### **Type of Transaction:**

• G2G – Government to Government

#### Who may avail:

• Various City Departments and Offices

#### **CHECKLIST OF REQUIREMENTS:**

 Approved Request Letter duly signed by the Department/Office Head

WHERE TO SECURE: ITDD Project Research
Development Division

STEPS	APPLICANT / CLIENT	AGENCY ACTION	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1	Head Executive (City Mayor or City Administrator) Initiates the Call for Assembly of for the ISSP	1.1. ITDD receives communication and forwards to the other respective Departments/Offic es/Units		Two (2) days	ITDD, Department Head
2	Participates in the ISSP orientation of IT representatives of clustered city offices	2.1. ITDD  presentation of operational, implemented, ongoing previous 3-year ISSP projects		One (1) day per cluster group (5 Clusters)	One (1) day per cluster group (5 Clusters)
3	Clustered City Offices submits IT proposed projects	3.1. Receives request proposes IT project	N/A	Six (6) months	Project Group Coordinator

4	Sets Meeting with IT Technical representatives of the clustered city offices	4.1. ITDD  presents submitted projects and discusses prioritization, integration of systems and inclusion of proposed IT	N/A		Project Group Team Leader
	Prepares draft ISSP	projects in the ISSP 5.1. ITDD crafts			
5	and consult DICT for guidance and review	the ISSP based on DICT	N/A		
6	Finalizes copy for Approval of the City Mayor	6.1. ITDD submits to the City Mayor for approval	N/A	One (1) Week	ITDD, Department Head
7	Submits approved ISSP for city council resolution	7.1. ITDD submits approved ISSP to the city council for resolution sponsorship	N/A		
	TOTAL 6 Months and 2 weeks				
	END OF TRANSACTION				

#### 2. Review of ICT Related Proposals (Hard Copy or Email Submission)

The division is responsible for evaluating IT-related proposals submitted by various local government departments. This process involves a thorough assessment of each proposal's feasibility, alignment with the Information Systems Strategic Plan (ISSP), and potential impact on government operations or public service delivery. Through this evaluation, the division ensures that IT investments are strategically directed toward projects that provide maximum value and efficiency for the city.

WHERE TO SECURE: ITDD Project Research

**Development Division** 

Office or Division: ITDD – Project Research and Development Division

#### **Classification:**

• Simple

#### **Type of Transaction:**

• G2G – Government to Government

#### Who may avail:

Various City Departments and Offices

#### **CHECKLIST OF REQUIREMENTS:**

- Approved Request Letter duly signed by the Department/Office Head.
- 2. IT Project Proposal
- 3. Proponent Profile

STEPS	APPLICANT / CLIENT	AGENCY ACTION	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE	
1	Submits Endorsement Letter of Request for IT Project proposal (hard copy)	1.1. ITDD receives IT proposal hard copy	N/A	One (1) day	Receiving Clerk	
		1.2. ITDD Head initially reviews IT proposal and assigns Special Project Group for review and comments	N/A	Two (2) Weeks	ITDD, Department Head	
		1.3. Project Group reviews IT proposal and consults with the System Development Network, Infrastructure and Database Divisions for specifications.			Project Group Team Leader	
	TOTAL 2 Weeks and 1 day					
	END OF TRANSACTION					

### 3. Review of ICT Project Terms of Reference

The division reviews the Terms of Reference (TOR) for ICT projects submitted by various local government departments. This process involves assessing the TOR for technical accuracy, feasibility, compliance with policies, and alignment with the Information Systems Strategic Plan (ISSP). Feedback is provided to the requesting department for necessary revisions. Once finalized, the revised TOR is resubmitted for the division's signature, ensuring that project requirements are well-defined and in line with the city's ICT standards.

Office or Division: ITDD - Project Research and Development Division

#### **Classification:**

Simple

#### **Type of Transaction:**

• G2G – Government to Government

#### Who may avail:

Various City Departments and Offices

#### **CHECKLIST OF REQUIREMENTS:**

- Transmittal/Request Letter duly signed by the Department/Office Head.
- 2. IT Project Terms of Reference
- 3. Other Necessary Attachments for the Project

WHERE TO SECURE: ITDD Project Research

Development Division

STEPS	APPLICANT / CLIENT	AGENCY ACTION	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE	
1	Submits Transmittal/ Request Letter for IT Project TOR Review (Hard Copy)	1.1. ITDD receives IT Project TOR Review (Hard Copy)	N/A	One (1) day	Receiving Clerk	
		1.2. ITDD Head initially reviews IT Project TOR and assigns to Project Reviewer for review and comments	N/A	Three (3) Days	ITDD, Department Head	
		1.3. Project Reviewer reviews IT proposal and consults with the System Development Network, Infrastructure and Database Divisions for specifications if necessary.			Project Group Team Leader	
	TOTAL 4 Days					
	END OF TRANSACTION					

#### 4. Inspection of ICT Equipment and Peripherals Delivery Based on PO or Contract

Beyond the planning stage, the Project Research and Development Division continues to be actively involved in the ICT project life cycle. It oversees the inspection of project deliveries, ensuring that they meet the established standards and requirements. This diligent oversight helps maintain project quality and ensures that the city receives the intended benefits from its ICT investments.

Office or Division: ITDD - Project Research and Development Division

#### **Classification:**

Simple

#### **Type of Transaction:**

• G2G – Government to Government

#### Who may avail:

Various City Departments and Offices, Other Government Agencies and Educational Institutions.

#### **CHECKLIST OF REQUIREMENTS:**

1. Request letter for inspection

2. Advisory/Request from CGSD

WHERE TO SECURE: ITDD Project Research

Development Division

3. Unified Service Report

4. Purchase Order, Contract, Terms of Reference/

Schedule of Prices, Supply and Delivery Agreement & TOR

STEPS	APPLICANT / CLIENT	AGENCY ACTION	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1	Submits Request Letter for Inspection (Including the Supporting	1.1. Receives Tracking Checklist (Pre- Conduction), Advisory/Request from	None	4 Hours (Extended Hours depending on volume of deliverables)	ITDD Head, Receiving Clerk, ITDD Inspection Team
	Attachments)	1.2. Produces Unified Service Report and assigning of Inspector		deliverables)	ITDD, Department Head
		1.3. Documents Verification and Notation by the division chief			
		1.4. Conduction of inspection			

2	Receives Complete and Original ITDD Inspection Report Form, Unified Service Report, and ARTA CSM Form	2.1. Releases ITDD Inspection Report Form	None	2 Hours (If all documentary requirements are fulfilled)	ITDD — PRDD Inspection Team
		TOTAL		6 Hours	
END OF TRANSACTION					



## Feedback and Complaints Mechanism

FEEDB	FEEDBACK AND COMPLAINTS MECHANISM			
How to send a feedback	Answer the feedback form and drop it at the designated drop box located at the receiving area of the Information Technology Development Department			
How feedbacks are processed	Every end of the month, CAO personnel opens the drop box and collect all the feedback forms.			
Contact Information of QC Information Technology Development Department (QCITDD)	itdd@quezoncity.gov.ph Tel. No. 988.4242 loc. 8200 (Dept. Head) * 8201 (SDMD) * 8202 (DMD) * 8203 (NTMD) * 8279 (ADMIN) * 8278 (PRDD)			
How to file a complaint	Complaints can be filed thru email or phone. Make sure to provide the following information: <ul> <li>Name of the complainant</li> <li>Name of the Person being complained</li> <li>Incident</li> <li>Evidence</li> </ul>			
How complaint are processed	Assessing the complaint			
Contact Information of QC Information Technology Development Department (QCITDD)	itdd@quezoncity.gov.ph Tel.No 9884242 loc.8200 (Dept.Head)*8201 (SDMD)*8202 (DMD) *8203 (NTMD)*8279 (ADMIN) *8278 (PRDD)			
Contact Information of CCB, PCC, ARTA	ARTA: complaints@arta.gov.ph : 1-ARTA(2782) PCC: 8888 CCB: 0908-881-6565 (SMS)			



## **List of Offices**

Office	Address	Contact Information
ITDD-OIC-Department Head	5 <sup>th</sup> Floor, Quezon City Hall, East Avenue Corner Elliptical Road, Diliman, Quezon City	Tel. No. 988.4242 loc.8200
ITDD-Database Management Division	5 <sup>th</sup> Floor, Quezon City Hall, East Avenue Corner Elliptical Road, Diliman, Quezon City	Tel. No. 988.4242 loc. 8202
ITDD-Network and Technical Maintenance Division	2 <sup>nd</sup> Floor, Quezon City Hall, East Avenue Corner Elliptical Road, Diliman, Quezon City	Tel. No. 988.4242 loc. 8203
ITDD-Systems Development and Management Division	5 <sup>th</sup> Floor, Quezon City Hall, East Avenue Corner Elliptical Road, Diliman, Quezon City	Tel. No. 988.4242 loc. 8201
ITDD-Project Research Development Division	5 <sup>th</sup> Floor, Quezon City Hall, East Avenue Corner Elliptical Road, Diliman, Quezon City	Tel. No. 988.4242 loc. 8278
ITDD-Administrative Division	5 <sup>th</sup> Floor, Quezon City Hall, East Avenue Corner Elliptical Road, Diliman, Quezon City	Tel. No. 988.4242 loc. 8279