







PART I A I GII PROFILE

TANT I.A LOU FILOI	ILL	T			
LGU Name			BER OF REGISTERED BUSINESSES		
		-	As of 31 January 2018)		
			Conporation		
Region			Cooperative		
			Partnership		
LEVEL City			Single Proprietorship		
Mur	nicipality	Subtotal			
		RENEWED			
CLASS			Corporation		
1 st	5 th		Cooperative		
2 nd	6 th				
 -	Special		Partnership		
3 rd			Single Proprietorship		
4 th	Other:	Subtotal			
Number of Barangays	:				
		Total (now and	renewed):		
		Total (new and	Tellewed):		
	1st Term 2 nd		3 rd Term		
	CODE (LRC). Please submit copies of in the online survey: http://ereadi	f your LRC through	any of the following mode:		
• Email to: bpl	s.surveyadmin@dict.gov.ph				
Mail to: BPLS Team, Systems and Infrastructure Development Service Department of Information and Communications Technology DICT Bldg., C.P. Garcia Avenue, Diliman, Quezon City Effectivity date of LRC:					
PART I.A CONTACT	PERSON				
Name		Email Address	s		
Designation		Contact Num	ber		

PART II.A HUMAN RESOURCE CAPACITY

1. Total number of employees at your LGU:

Sex	Regular	Casual/Contractual /Job Order	Co-Terminus	TOTAL
Male employees				
Female employees				

2. Number of employees per Office:

Number	Office
	Information and Communications Technology (ICT) or Management Information System (MIS) Office
	b. Business Permits and Licensing Office (BPLO)
	c. Treasury Office
	d. Office of the Building Official (OBO)
	e. Sanitary/ Health Office
	f. Planning and Development Office
	g. Zoning Office
	h. Engineering Office

3. Number of personnel performing the following designated roles and their employment status:

	NUMBER OF PERSONNEL					
Designation	Regular	Casual/Contractual /Job Order	Co-terminus	Temporary		
a. Information Systems Planner						
b. Information Technology Officer						
c. Database Manager and Administrator						
d. Systems Analyst / Designer						
e. Computer Programmer						
f. Network Administrator						
g. ICT Hardware Technician						
h. Webmaster						
i. Web Designer						
j. Computer Encoder						
k. Computer Operator						
I. Other ICT Position						

4.	Number	of trained	personnel:
4.	number	oi trained	personnei:

Course	Number of Personnel	Sub-topic of the Training/Course
a. Information System Planning (ISP)		
b. IT Management		
c. System Analysis and Design (SAD)		
d. ICT Security		
e. Networking		
f. Computer Programming		.Net Visual Basic Java (SE, EE) PHP HTML Perl Node JS Python Scala R Go Other:
g. Database Administration		MS SQL Oracle MS Access MySQL Postgre No SQL: Other:
II.B HUMAN RESOURCE CONTACT PERSON		
Name	Email Address	

Contact Number

Designation

PART III.A INFORMATION AND COMMUNICATIONS TECHNOLOGY ENVIRONMENT

1. HARDWARE

1.a Computing Devices. Please specify the number of working/operational units.

	COMPUTING DEVICE	Number of Units
a.	Desktop computer	
b.	Laptop / Notebook / Netbook	
C.	Servers:	
	Application server	
	Web server	
	Database server	
	File server	
	Mail server	
d.	Tablets	
e.	Smart Phone (Official unit)	

1.b Hardware Peripherals. Please specify the number of working/operational units.

	HARDWARE PERIPHERALS			
a.	Multi-function printer (print, scan, copy, fax)			
b.	Printer			
c.	Document Scanner			
d.	Uninterruptible Power Supply (UPS)			
e.	Generator Set			
f.	Fingerprint Scanner (Biometric)			
g.	Access Card Scanner			

1.c Number of Servers by Capacity and by Location

Please indicate the total number of hard disk drive/s (HDD), solid state drive/s (SSD), or serial attached SCSI (SAS) per capacity; that is/are located within your locality (In-House) or in a co-location facility (Co-Located).

CAPACITY OF STORAGE	No. of Units by LOCATION	
(e.g. 4TB and above, 2TB to 4TB, 2TB below)	IN-HOUSE	CO-LOCATED

	Please check (\checkmark) which of the following Operation	ng Systems is/are	ilistalieu	ili your works	tations and servers.
	2.a Operating System for Workstations (deskto	p and laptops)			
	Older than Windows XP Windows XP Windows Vista Windows 7 Ubuntu	Windows 8 o Windows 10 Solaris HP-UX	r 8.1		Linux Mac OS (classic 1984-2001) Mac OS 2016 Mac OS X
	2.b Operating System for Servers				
	Windows 2000 Windows Server 2003 Windows Server2008 Windows Server 2012 Windows Server 2016 Novell Netware 2.c Please check (✓) which systems are already	Solaris OpenSolaris HP-UX Linux FreeBSD OpenBSD	and OPE	RATIONAL in y	Mac OS X Server Centos OS/2 IBM/ AIX Ubuntu
	FRONTLINE SERVICES:		1	1	
	Name of System	On-Premise	Online	Electronic Payment	If online, please specify the URL
	Barangay Micro Business Enterprises Registration System (BMBERS)				
	2. Barangay Clearance System				
	3. Building Construction Permitting System				
	4. Treasury System				
	5. Real Property Tax (RPT) System				
	5. Real Property Tax (RPT) System6. Civil Registry System				
I	6. Civil Registry System 7. Business Permits and Licensing System (BPLS) If yes (for question no.7 only), please check the average Application Assessment Payment Endorsement Permit Issuance If BPLS is outsourced, please specify the name of the Others, please specify: 8. 9.	ailable modules:			
I	6. Civil Registry System 7. Business Permits and Licensing System (BPLS) If yes (for question no.7 only), please check the average Application Assessment Payment Endorsement Permit Issuance If BPLS is outsourced, please specify the name of the Cothers, please specify: 8.	ailable modules:			

On-premise - services available within the locality/on the premises of the LGU only

Online – services available from the internet

URL – means universal resource locator; it is the reference or address to access the service in the internet (e.g. <u>www.service.gov.ph</u>)

ADMINISTRATIVE SYSTEMS:	
Community-Based Monitoring System (CBMS)	
Human Resource Management Information System (HRMIS)	
Local Government Performance Measurement System (LGPMS)	
Payroll System	
Personnel Information System	
Procurement System	
Project Monitoring System	
Records Management System	
Document Tracking System	
Sanggunian Information System	
Others, please specify:	
3. NETWORK3.a Which of the following network resources does your LGU have?	
Intranet (1.00)	
Local Area Network (LAN)	
Wide Area Network (WAN) Virtual Private Network (VPN)	
Internet Connection	
If available, please indicate your model/s of access to the internet:	
Leased line	
Digital Subscriber Line (DSL)	
Mobile Data	
Integrated Services Digital Network (ISDN)	
Satellite	
Internet Service Provider (ISP)	
Provider :	
Bandwidth (Please specify the unit: e.g. kbps, mbps, gbps)	
Provider :	
Bandwidth (Please specify the unit: e.g. kbps, mbps, gbps)	
Number of employees with access to the internet :	
Number of employees with official e-mail address :	
3.b Security, Disaster Recovery, and Back-upa. Does your LGU have a protection scheme for your ICT resources?	
a. Does your LGU have a protection scheme for your ICT resources? Yes	
No No	
b. If yes, what is/are the security resource/s being used by your office? (Check all that appl	ies.)
Security Policy / Guideline	•
Disaster Recovery Plan	
Digital Signatures	
Encryption	
Back-up power unit (e.g. UPS, Generator)	
Hardware firewall	
Software firewall	
Subscription to a security service (e.g. anti-virus software, intrusion detection sys	tem)
E-mail authentication software	
Off-site back-up	
Secured servers	
Storage back-up media in localities other than the operating environment	

	s. Please ir	e an Information Systems Strat ndicate the date your ISSP/ICT p	-	CT Plan?	
4. CLOUD COMPUT					
4.a Cloud service					
		ne, App Service, AWS EC2):			
			1		
			<i>4.</i> 5.		
			6		
			o		
					
		ne, App Service, AWS EC2):			
			4		
			5		
3	·		6		
1	e hosting	sites the LGU website uses if ap		GoDaddy):	
Name			Email Address		
Designation			Contact Number		
NOTED BY:					
Mayor					
Signature					
VALIDATED BY:					
Name of DILG Fo	cal				
Signature					
Date					
Name of DICT Fo	cal				
Signature					
Date					