



OFFICE OF THE CITY BUILDING OFFICIAL

CITIZEN'S CHARTER

2025 3rd Edition



I. Mandate:

- Responsible for the administration and enforcement of the National Building Code of the Philippines known as Presidential Decree 1096, its IRR, Philippines Green Building Code (Referral Code of PD 1096), Accessibility Law (BP 344) and other supplementary and related laws as well as the enforcement of orders and decision made pursuant thereto.
- 2. Accountable for the strict Implementation of the City Zoning Ordinance (City Ordinance No. 560) and other related ordinances, laws, rules and regulations passed by the Sangguniang Panlungsod and the Housing and Land Use Regulatory Board (HLURB), now Department of Human Settlements and Urban Development (DHSUD).

II. Vision:

An organization that promotes and protects the health, safety, peace, comfort, convenience and general welfare of the inhabitants of the City of Puerto Princesa through strict implementation of all building safety standards and policies on an accessible built environment.

III. Mission:

- To safeguard life, health, property and public welfare, consistent with the principles of sound environmental management and control, and also possess technical competence to convincingly institute effective, viable, affordable, flexible and responsive good building practices in our wellinformed and participative communities.
- 2. To harmoniously guide, control and regulate the growth and development of public and private lands in the City of Puerto Princesa in accordance with its Comprehensive Land Use Plan and other governing national policies.

IV. Service Pledge:

We commit to:

- 1. Serve our people with loyalty, respect, dignity, integrity and dedication, ensuring customer satisfaction with the highest degree of professionalism.
- 2. Provide an effective and efficient public service that is customer-oriented.
- 3. Observe an excellent standard of service that is fair, just, transparent and truly God-centered.
- 4. Promote the implementation of simplified procedures in the application of various permits to reduce red tape and expedite business and non-business-related transactions.
- Attend to all applicants or requesting parties who are within the premises of the office even before the start and after the end of official working hours and during lunch break.



1. Issuance of Certifications for Simple and Non-subdivision projects

The Zoning Division issues Certification for a tract or parcel of land primarily partitioned for residential/commercial/agricultural purposes into individual lots with or without improvements thereon, and offered to the public for sale, in cash or in installment plans.

Office or Division:	Office of the City Building	Official / Lan	d Use and Zonin	a Division
Classification:	Simple	Omolal / Lan	. 500 and 20mm	g = IVIOIOII
Type of	G2C, G2B and G2G			
Transaction:	·			
Who may avail:	All			
CHECKLIST OF	REQUIREMENTS		WHERE TO SE	CURE
Approved Subdivision Plan (1 set blue print copy)			tration Authority t of Environment (DENR)	,
Updated Certified Tru Certificate of Title/Tra original copy, 1 photo	insfer Certificate of Title (1	City Registe	er of Deeds	
Certified true copy of original copy, 1 photo	· · · · · · · · · · · · · · · · · · ·	Office of the	e City Assessor	
Tax Map (if necessary photocopy)		Office of the	e City Assessor	
Current Real Property original copy, 1 photo	copy)	City Treasu	rer's Office	
Extra-judicial/Deed of partition for co-heirs/co- owners or Affidavit of Non-subdivision project (1 original copy,1 photocopy)		Lot owner/Notary Public		
filed by authorized rep	er of Attorney, for request presentative for them to d to claim decision on the py. 1 photocopy)	Lot owner,	Notary Public	
Valid ID of owner or r (1 photocopy)		Lot owner/Representative		
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1. Application 1.1. Submits all the requirements	1.1 Receives and evaluates the completeness of submitted		15 minutes	Janice E. Cawaling Zoning Inspector
	documents RETURN, if requirements are incomplete			Menalyn E. Ninon Zoning Officer I Bobby T. Dagaraga



				AUERTO PR
	1.2 Assessment of Fees	250.00 per lot ₱2,000.00 (additional for Simple subdivisio	10 minutes	Zoning Officer II Sherwin Dave G. Felipe Public Services Officer I Jezreel H. Ellazar Zoning Inspector II Allene L. Fernandez Zoning Officer II Engr. Learsi R. Guinto
		n projects)		Janice E. Cawaling Zoning Inspector II Jezreel H. Ellazar Zoning Inspector II Menalyn E. Ninon Zoning Officer I Sherwin Dave G. Felipe Public Services Officer I
2.1 Secure Order of Payment (OP)	2.1 Releases Order of Payment to the applicant		5 minutes	Janice E. Cawaling Zoning Inspector II Jezreel H. Ellazar Zoning Inspector II



			Menalyn E. Ninon Zoning Officer I Sherwin Dave G. Felipe Public Services Officer I
2.2 Present the OP at the OCBO's designated payment area	2.2LGU cashier accepts and processes payments.	10 minutes	Revenue Collection Clerk Office of the City Treasurer
2.3 Receives Official receipt (OR) from the collection officer and submits one (1) photocopy of the OR to the Zoning staff	2.3 Checks the OR including photocopy	5 minutes	Janice E. Cawaling Zoning Inspector II Jezreel H. Ellazar Zoning Inspector II Menalyn E.
stan			Ninon Zoning Officer I Sherwin Dave G. Felipe Public Services Officer I



				SURATO PAR
3. Claiming of Certificate				
3.1 Receives the copy of Certificate (Applicant signs the	3.1 Prepares/encodes the Certification		15 minutes	Janice E. Cawaling Zoning Inspector
OCBO logbook signifying				Bobby T. Dagaraga Zoning Officer II
receipt)				Menalyn E. Ninon Zoning Officer I
				Sherwin Dave G. Felipe Public Services Officer I
				Allene L. Fernandez Zoning Officer II
	3.2 Signs the Certificate		5 minutes	Engr. Edwin A. Roña Zoning Officer IV
				Engr. Learsi R. Guinto Zoning Officer III
	3.3 Releases the Certificate		5 minutes	Janice E. Cawaling Zoning Inspector
	(Check the documents and request the client to sign in the Release Logbook)			Jezreel H. Ellazar Zoning Inspector II
	J ,			Sherwin Dave G. Felipe Public Services Officer I
	TOTAL	₱250.00	1 hour and	
		per lot	10 minutes	



	₱2,000.00 (additional		
	for Simple		
	subdivisio		
	n projects)		
END OF TRANSACTION			

2. Issuance of Certifications for Land Use Classification

The Zoning Division issued certification regarding the Land Use Classification of the property whether allowable, under consent on merit, or prohibited uses within a zone.

Office or Division:	Office of the City Building	Official / Land	d Use and Zoning	Division	
Classification:	Simple				
Type of	G2C, G2B and G2G				
Transaction:					
Who may avail:	All				
	REQUIREMENTS		WHERE TO SE	CURE	
Certificate of Title/Tra original copy, 1 photo	lated Certified True Copy of Original tificate of Title/Transfer Certificate of Title (1 City Register of Deeds inal copy, 1 photocopy)				
Certified True Copy o original copy, 1 photo	copy)		e City Assessor		
Tax Map (1 original c		Office of the	e City Assessor		
Current Real Property original copy, 1 photo	copy)	Office of the	e City Treasurer		
filed by an authorized to file/follow up/sign, a the request (1 origina	A sworn Special Power of Attorney, for request filed by an authorized representative for them to file/follow up/sign, and to claim decision on the request (1 original copy, 1 photocopy)		Lot owner, Notary Public		
Valid ID of applicant of photocopy)	or representative (1	Lot owner/R	Representative		
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE	
1. Application1.1. Submits all the requirements	1.1. Receives and evaluates the submitted documents RETURN, if requirements are incomplete		10 minutes	Janice E. Cawaling Zoning Inspector II Bobby T. Dagaraga Zoning Officer II Sherwin Dave G. Felipe Public Services Officer I	



			Jezreel H. Ellazar Zoning Inspector II Menalyn E.
			Ninon Zoning Officer I Allene L. Fernandez Zoning Officer II
			Engr. Learsi R. Guinto Zoning Officer III
12 Assessment of Fees	₱ 500 00	5 minutes	Janice E.
1.2. Assessment of Fees	₱500.00 per lot (land use) ₱1,000.00 per lot (locational	5 minutes	Cawaling Zoning Inspector II Menalyn E. Ninon
1.2. Assessment of Fees	per lot (land use) ₱1,000.00	5 minutes	Cawaling Zoning Inspector II Menalyn E.



2. Payment of Fees and Charges			
2.1 Secure Order of Payment (OP).	2.1 Releases Order of Payment to the Applicant	5 minutes	Cawaling Zoning Inspector
			Jezreel H. Ellazar Zoning Inspector II
			Menalyn E. Ninon Zoning Officer I
			Sherwin Dave G. Felipe Public Services Officer I
2.2 Present the OP at the OCBO's designated payment area	2.2 LGU cashier accepts and processes payments.	10 minute	s Revenue Collection Clerk Office of the City Treasurer
2.3 Receives Official receipt (OR) from the collection	2.3 Checks the OR including photocopy	5 minutes	Janice E. Cawaling Zoning Inspector
officer and submits one (1) photocopy of the OR to			Menalyn E. Ninon Zoning Officer I
the <i>Zoning</i> Staff			Jezreel H. Ellazar Zoning Inspector II
			Sherwin Dave G. Felipe Public Services Officer I



3. Claiming of Certificate				
3.1 Receives the copy of Certificate (Applicant signs the OCBO logbook	3.1 Prepares/encodes the certification		10 minutes	Bobby T. Dagaraga Zoning Officer II Allene L. Fernandez
signifying receipt)				Zoning Officer II Menalyn E. Ninon
				Zoning Officer I
				Sherwin Dave G. Felipe Public Services Officer I
	3.2 Sign the Certificate		5 minutes	Engr. Edwin A. Roña Zoning Officer IV
				Engr. Learsi R. Guinto Zoning Officer III
	3.3 Releases the Certificate		5 minutes	Janice E. Cawaling Zoning Inspector
	(Check the documents and request the client to sign in the Release Logbook)			Sherwin Dave G. Felipe Public Services Officer I
				Jezreel H. Ellazar Zoning Inspector II
	TOTAL	₱500.00 per lot (land use) ₱1,000.00 per lot	55 minutes	



	(locational viability)			
END OF TRANSACTION				

3. Issuance of Locational Clearance for Mayor's Permit

Locational Clearance for a Mayor's Permit is a clearance issued to a project that is allowed under the provisions of the Zoning Ordinance as well as other standards, rules and regulations on land use.

Office or Division:	Office of the City Building	Official / Lan	d Use and Zoning	g Division
Classification:	Simple			
Type of Transaction:	G2C, G2B and G2G			
Who may avail:	All			
	REQUIREMENTS		WHERE TO SE	
Lease Contract, if the applicant is not the		Lessor/Owner of the Building		g
lot/building owner (1 photocopy)				
	m the Barangay (1 original	_	rangay/or his aut	
copy)		representat	ive where the bu	siness is situated)
Neighbors/Lot Owner's	and the state of the	A I'		
within 100 lineal meter r	and the contract of the contra	Applicant		
project; applicable only where the small busines				
commercial purposes (1				
photocopy)	oliginal copy, i			
A sworn Special Power	of Attorney for	Applicant N	Notary Public	
applications filed by aut		/ Applicant, i	totally I abile	
• • •	/sign application, and to			
	oplication (1 original copy,			
1 photocopy)				
Valid ID of applicant or	representative (1	Applicant/Representative		
photocopy)				
	business is located inside	Park Management Office		
the Protected Area				
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE



1. Application				
1.1 Submits all the requirements	1.1 Receives and evaluates the submitted documents		5 minutes	Janice E. Cawaling Zoning Inspector II
	RETURN, if requirements are incomplete			Bobby T. Dagaraga Zoning Officer II
				Menalyn E. Ninon Zoning Officer I
				Sherwin Dave G. Felipe Public Services Officer I
				Jezreel H. Ellazar Zoning Inspector II
				Allene L. Fernandez Zoning Officer II
				Engr. Learsi R. Guinto Zoning Officer III
	1.2 Site Validation (for application subject for inspection, if	₱300.00	2- hours (new application)	Jezreel H. Ellazar Zoning Inspector II
	necessary)			Sherwin Dave G. Felipe Public Services Officer I
				Janice E. Cawaling Zoning Inspector II



2. Claiming of Clearance				
2.1 Receives the copy of Certificate and signs the logbook	2.1. Prepares and signs the clearance		5 minutes	Janice E. Cawaling Zoning Inspector
signifying receipt				Bobby T. Dagaraga Zoning Officer II
				Jezreel H. Ellazar Zoning Inspector II
				Menalyn E. Ninon Zoning Officer I
			Sherwin Dave G. Felipe Public Services Officer I	
	2.2. Releases the Certificate		5 minutes	Allene L. Fernandez Zoning Officer II
	(Request the client to sign in the Release Logbook)			Engr. Learsi R. Guinto Zoning Officer III
				Janice E. Cawaling Zoning Inspector
				Jezreel H. Ellazar Zoning Inspector II
				Sherwin Dave G. Felipe Public Services Officer I
			15 minutes (renewal)	
Т	OTAL	₱300.00	2 hours and 15 minutes	



	(new application that needs verification)	
END OF TRANSACTION		

4. Preparation of Zoning Maps

A map showing the designation, location and boundaries of the different use zones.

Office or Division:	Office of the City Build	ding Official	I / Land Use and	Zoning Division
Classification: Type of Transaction: Who may avail:	Simple G2C, G2B and G2G All			
CHECKLIST OF RE			WHERE TO S	ECURE
Letter request		Owner/Pro		
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1. Application	44 David		00	
1.1. Submit the letter request	1.1 Receives and evaluates the request	₹ 500.00 (Based on the revised Revenu e Code/Or dinance No. 794)	20 minutes	Janice E. Cawaling Zoning Inspector II Sherwin Dave G. Felipe Public Services Officer I
2. Payment of Fees and Charges 2.1 Secure Order of Payment (OP)	2.1. Releases Order of Payment to the applicant		5 minutes	Janice E. Cawaling Zoning Inspector II Jezreel H. Ellazar
				Zoning Inspector II



			Sherwin Dave G. Felipe Public Services Officer I
2.2 Present the OP at the OCBO's designated payment area	2.2. LGU cashier accepts and processes payments.	10 minutes	Revenue Collection Clerk Office of the City Treasurer
2.3 Receives Official receipt (OR) from the collection officer and submits one (1) photocopy of the OR to the Zoning Staff	 2.3. Check the OR including photocopies and request the applicant to sign the logbook 2.4. Lay-Out/ Preparation of Map and Printing 	5 minutes 1 hour	Janice E. Cawaling Zoning Inspector II Jezreel H. Ellazar Zoning Inspector II Sherwin Dave G. Felipe Public Services Officer I Janice E. Cawaling Zoning Inspector II Sherwin Dave G. Felipe Public Services Officer I
3. Claiming of the Zoning Map 3.1. Present valid ID and/or authorization letter, if applicable, to claim the approved Zoning Map	3.1 Sign the map	5 minutes	Engr. Edwin A. Roña Zoning Officer IV Engr. Learsi R. Guinto Zoning Officer III Sherwin Dave G. Felipe Public Services Officer I



3.2. Applicant signs the OCBO logbooks signifying receipt	3.2 Request the client to sign in the Release Logbook and release the Map		5 minutes	Jezreel H. Ellazar Zoning Inspector II Sherwin Dave G. Felipe Public Services Officer I Janice E. Cawaling Zoning Inspector II
ТОТА	L END OF TRA	₹ 500.00 (Based on the revised Revenu e Code/Or dinance No. 794)	1 hour and 50 minutes	

5. Issuance of Preliminary Approval of Locational Clearance (PALC)

The Zoning Division issues Preliminary Approval of Locational Clearance (PALC) for the subdivision projects intended for residential, commercial, farm lot and industrial purposes.

Office or Division:	Office of the City Building Official / Land Use and Zoning Division		
Classification:	Complex		
Type of	G2C, G2B and G2G		
Transaction:			
Who may avail:	All		
CHECKLIST OI	F REQUIREMENTS	WHERE TO SECURE	
Application Form (1 o	riginal copy and 1	DCEPC Secretariat	
photocopy)	photocopy)		
Letter request (1 original	Letter request (1 original copy, 1 photocopy) Client/Proponent		
Updated Certified True Copy of Original		City Register of Deeds	
Certificate of Title/Transfer Certificate of Title (1			
original copy, 2 photo	ocopies)		
Certified true copy of Tax Declaration (1		Office of the City Assessor	
original copy, 2 photocopies)			
Current Real Property Tax Certification (1		Office of the City Treasurer	
original copy, 2 photocopies)		Office of the Oily Heasurer	



Detailed Topographic	Map/Slope Map of the	Licensed G	eodetic Engineer	(not employed by
site and immediate vid	cinity, signed and sealed	the City Government of Puerto Princesa)		
(3 sets)				
Schematic Subdivision Plan, with contour			,	employed by the
elevation, signed and			ment of Puerto F	,
Valid Licenses of all in	nvolved Professionals			loyed by the City
(PRC ID, PTR) with o	riginal specimen	Government of Puerto Princesa		
signature (2 photocop	,			
Notarized Consent/Au Agreement (1 original	uthority/Memorandum of copy, 2 photocopies)	Lot owner/H	lomeowner's Ass	sociation President
	m adjacent property/lot	Ciara atura a	f affa ata al lat a	ana Dunale
	e drainage right-of-way (1		f affected lot own	
original copy, 2 photo	copies)	President a	nd Punong Barai	igay
Barangay Resolution	endorsing the project (1	Parangova	concorned	
original copy, 2 photo		Barangay o	JOHICETTIEU	
Minutes of Consultation		Barangay o	oncerned	
certified true copy from	m the original)	Barangay c		
Other requirements as	s needed	Applicant/E		
CLIENT STEPS	AGENCY ACTIONS	FEES TO	PROCESSING	PERSON
02.2.11 012.10	AGENG! AGENGIG	BE PAID	TIME	RESPONSIBLE
1.1 Submission of duly accomplished application form and documentary requirements.	1.1 Receive the required documents and check for completeness of the requirements. RETURN, if requirements are incomplete 1.2 Conduct Documents verification and Plan Evaluation		25 minutes 1 hour	Engr. Learsi R. Guinto Zoning Officer III Allene L. Fernandez Zoning Officer II Engr. Learsi R. Guinto Zoning Officer III Allene L. Fernandez Zoning Officer II
	1.3 Site validation/inspection		4 hours	Engr. Edwin A. Roña Zoning Officer IV Engr. Learsi R. Guinto Zoning Officer III



				Bobby T. Dagaraga Zoning Officer II
				Allene L. Fernandez Zoning Officer II
				Sherwin Dave G. Felipe Public Services Officer I
	1.4 Assessment of Fees	₱3,000.00 per ha. (BP 220)	5 minutes	Engr. Learsi R. Guinto Zoning Officer III
		₱5,000.00 per ha. (PD 957) (Based on the		Allene L. Fernandez Zoning Officer II
		revised Revenue Code/ Ordinance		
		No. 794) and PD 1096		
	1.5 Advise the applicant through text to secure an Order of		5 minutes	Allene L. Fernandez Zoning Officer II
	Payment Otherwise, notify the			Engr. Learsi R. Guinto Zoning Officer III
	client of the deficiency through text			- C
2. Payment of Fees & Charges				
2.1 Secure Order of Payment (OP)	2.1 Releases Order of Payment to the applicant		5 minutes	Engr. Learsi R. Guinto Zoning Officer III
				Allene L. Fernandez Zoning Officer II



2.2 Present the OP at the OCBO's designated payment area	2.2 LGU cashier accepts and processes payments		10 minutes	Revenue Collection Clerk Office of the City Treasurer
2.3 Receives Official receipt (OR) from the	2.3 Check the OR including photocopy		5 minutes	Engr. Learsi R. Guinto Zoning Officer III
collection officer and submits one (1) photocopy of the OR to	2.4 Prepares/encodes and printing of the Clearance /PALC		1 hour	Allene L. Fernandez Zoning Officer II
the <i>DCEPC</i> Secretariat				Engr. Learsi R. Guinto Zoning Officer III
	2.5 Approves the subdivision plan/scheme and signs the clearance/(PALC)		1 hour	Engr. Rex G. Bundac CG Department Head II (City Building Official)
				Engr. Edwin A. Roña Zoning Officer IV
3 Claiming of PALC				
3.1 Receives the Clearance (PALC), Subdivision plan and signs the logbook	3.1 Request the client to sign in the release logbook and Releases the Clearance (PALC)		5 minutes	Engr. Learsi R. Guinto Zoning Officer III
		= 2 000 00		
	TOTAL	₱3,000.00 per ha. (BP 220) ₱5,000.00 per ha. (PD 957) (Based on the	8 hours	



	revised	
	Revenue	
	Code/	
	Ordinance	
	No. 794)	
	and PD	
	1096	
END OF TRANSACTION		

6. Issuance of Locational Clearance under Consent on Merit Use

Consent on Merit Use – A use of the land that is neither allowable nor prohibited in a zone but is to be decided upon by a Development Control and Environmental Protection Committee (DCEPC) on a case-to-case basis.

Office or Division:	Office of the City Building	Official / Land Use and Zoning Division	
Classification:	Highly Technical		
Type of	G2C, G2B and G2G		
Transaction:			
Who may avail:	All		
CHECKLIST OF	REQUIREMENTS	WHERE TO SECURE	
	nal copy, 2 photocopies)	Client/Proponent	
Application Form (1 o	riginal copy, 2	DCEPC Secretariat	
photocopies)			
•	ie copies of Lot title (1	City Register of Deeds	
original copy, 2 photo			
Certified true copies of		Office of the City Assessor	
original copy, 2 photo			
	n/Clearance (1 original	Land Tax Division, Office of the City	
copy, 2 photocopies)	·/D	Treasurer	
	ement/Deed of Absolute	Lot owner/Notary Public	
	/Consent from lot owner		
allowing/authorizing t	e the applicant is not the		
· · · · · · · · · · · · · · · · · · ·	ne lot/property) (1 original		
copy, 2 photocopies)	ie lowproperty) (1 original		
	an & Location Plan (with	Applicant/Design professional not employed	
supporting document	· · · · · · · · · · · · · · · · · · ·	by the City Government of Puerto Princesa	
photocopies)	-, (· · · · · · · · · · · · · · · · · ·	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	
	uilding Plans of Proposed	Applicant/ Design professional not employed	
Project (1 set)		by the City Government of Puerto Princesa	
For Complex Subdivis	sion Projects:	Design Professionals (Civil/Architect/Geodetic	
Relocation/Verification Survey Plan, signed		/Sanitary/Electrical engineers)	
and sealed (3-sets)	Affected lot owners	
	hic Map of the site and	PPC Water District and PALECO	
immediate vicinity,	signed and sealed (7		
sets)			



Engineering Detailed Plans (7-sets)	
 Location Plan/Vicinity Map within 3-km 	
radius	
Final Development Plan/Subdivision	
Plan and details of land use allocation	
 Road Lay-Out Plan and details with 	
contour elevation	
 Drainage Plan/Lay-Out, Drainage Outfall 	
Plan and details with contour elevation	
 Electrical Distribution Plan/Lay-Out and details 	
➤ Water Distribution Plan/Lay-Out and	
details	
Notarized consent from adjacent property/lot	
owners/affected by the drainage right-of-way	
(1 original copy, 2 photocopies)	
Certification from the Public Utilities (Water)	
& Power) ensuring the project of sufficient	
allocation/supply of its services (1 original	
copy, 2 photocopies)	
Minutes of Community Consultation/Public	Barangay Hall (Council of concerned
Hearing (1 original copy, 1 certified true copy)	Barangays)
Barangay Resolution endorsing the project (1	Barangay Hall (Council of concerned
original copy, 1 certified true copy)	Barangays)
PAMB Clearance (in case the area is within the	Protected Area Management Board (PAMB)
Protected Area) (1 original copy, 1 certified true	Office
copy)	
Neighbors/Adjacent Lot Owner's consent of no	Neighbors/lot owners within 200m radius from
objection to the proposed project (1 original	the property
copy, 2 photocopies)	
Project Brief Description (1 original copy, 2	Applicant/Design professional not employed
photocopies)	by the City Government of Puerto Princesa
Posting of Notice for the Project	Applicant
For Cell Site Applications (in addition to the	Арріїсані
above requirements): (1 original, 2	Civil Aviation Authority of the Philippines
photocopies)	, , ,
CAAP Clearance	Licensed Geodetic Engineer not employed by the City Government of Puerto Princesa
	the Ony Government of Fuerto Fillicesa
 Segregation Plan For Commercial Permit Applications (in 	
addition to the above requirements):1 original,	
2 photocopies)	
Survey Plan	Client/Licensed and accredited Geodetic
Ourvey Flair	
	Engineer from the MGB not employed by the
	City Government of Puerto Princesa
Consent from ID's (if the area is within	IP's Chieftain and community
Consent from IP's (if the area is within the CARC/CART)	TE S CHIERAIN AND COMMUNITY
the CADC/CADT)	



Valid licenses (PRC ID) of all involved professionals with specimen signature (2 photocopies)		Design professional not employed by the City Government of Puerto Princesa		
A sworn Special Power of Attorney, for applications filed by authorized representative for the representative to file/follow up/signed application, and to claim decision on the application1 original, 2 photocopies) Valid ID of applicant or representative (2 photocopies) Other related documents/requirements that the		Applicant/R Applicant/R DCEPC Sec	epresentative cretariat	
committee may requir	res for compliance AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1. Application		BE PAID	THVIC	RESPONSIBLE
1.1. Submission of duly accomplished application forms and documentary requirements.	 1.1 Receives and evaluates the submitted documents RETURN, if requirements are incomplete 1.2 If complete, subject for DCEPC deliberation/approval 		30 minutes	Engr. Learsi R. Guinto Zoning Officer III Allene L. Fernandez Zoning Officer II Engr. Learsi R. Guinto Zoning Officer III Allene L. Fernandez Zoning Officer II
2. Payment of Fees & Charges				
2.1 Secure Order of Payment (Lodgment Fee)	2.1 Releases Order of payment (Lodgment Fee) to the applicant	₱ 10,000.00	5 minutes	Engr. Learsi R. Guinto Zoning Officer III Allene L. Fernandez Zoning Officer II



			1
2.2 Present the OP at the OCBO's designated payment area	2.2 LGU cashier accepts and processes payments	10 minutes	Revenue Collection Clerk Office of the City Treasurer
2.3 Receives Official receipt (OR) from the collection officer and submits one (1) photocopy to the DCEPC Secretariat	2.3 Check the OR including photocopy	5 minutes	Engr. Learsi R. Guinto Zoning Officer III Allene L. Fernandez
			Zoning Officer II
	2.4 Site validation	1 day	Engr. Edwin A. Roña Zoning Officer IV
			Engr. Learsi R. Guinto Zoning Officer III
			Allene L. Fernandez Zoning Officer II
			Sherwin Dave G. Felipe Public Services Officer I
	2.5 Preparation of reports and recommendations	1 hour per resolution	Engr. Learsi R. Guinto Zoning Officer III Allene L. Fernandez Zoning Officer II
	2.6 Preparation of Agenda and delivery of Notice of Meetings	2 hours	Engr. Learsi R. Guinto Zoning Officer III
			Allene L. Fernandez Zoning Officer II



	2.7 Conduct Meeting (twice a month) Presentation and deliberation of the proposed projects		15 days	Engr. Learsi R. Guinto Zoning Officer III Allene L. Fernandez Zoning Officer II
	2.8 Preparation of DCEPC Resolutions and Minutes		1 hour per resolution	Engr. Learsi R. Guinto Zoning Officer III Allene L. Fernandez Zoning Officer II
	2.9 Distribution of DCEPC Resolution for signatures		1 day	Sherwin Dave G. Felipe Public Services Officer I
3. Claiming of DCEPC Resolutions 3.1 Receives the copy of DCEPC Resolutions and signs the logbook	3.1 Releases the DCEPC Resolutions		5 minutes	Engr. Learsi R. Guinto Zoning Officer III Allene L. Fernandez Zoning Officer II
	TOTAL END OF TRA	₱ 10,000.00	17 days, 4 hours & 55 minutes	



7. Recommend and Endorse to the City Council for the Issuance of a Resolution authorizing the City Mayor for the approval of Development Permit

The Zoning Division recommends and endorses for the Final approval of the corresponding Development Permit (DP) for subdivision projects to the City Council. Afterward, issue the DP once approved by the latter.

Office or Division:	Office of the City Building	Official / Land Use and Zoning Division	
Classification:	Simple		
Type of	G2C, G2B and G2G		
Transaction:			
Who may avail:	All		
	REQUIREMENTS	WHERE TO SECURE	
Application Form (1 or photocopies)	riginal copy, 2	DCEPC Secretariat	
Letter Request		Client/Proponent	
Approved and update	ed PALC	Client/Proponent	
Updated Certified Tru		City Register of Deeds	
	Insfer Certificate of Title	ony regions of Books	
(1 original copy, 2 ph			
Certified true copy of		Office of the City Assessor	
(1 original copy, 2 ph		,,	
Current Real Property		Office of the Oite Treesense	
(1 original, 2 photoco		Office of the City Treasurer	
Detailed Topographic Map of the site and		Licensed Geodetic Engineer not employed by	
immediate vicinity, signed and sealed (3 sets)		the City Government of Puerto Princesa	
 Engineering Detailed Plans (7-sets) Location Plan/Vicinity Map within 3-km radius Final Development Plan/Subdivision Plan and details of land use allocation Road Lay-Out Plan and details with contour elevation Drainage Plan/Lay-Out, Drainage Outfall Plan and details with contour elevation Electrical Distribution Plan/Lay-Out and details Water Distribution Plan/Lay-Out and details 		Design Professionals (Civil/Architect/Geodetic /Sanitary/Electrical engineers)	
	nvolved Professionals pecimen signature (3-	Involved professionals not employed by the City Government of Puerto Princesa	
Notarized Consent/A	uthority/Memorandum of I copy, 2 photocopies)	Lot owner/CA President/Applicant	



D			T		
Barangay Resolution endorsing the project (1 original copy, 2 photocopies)		Concerned Barangay			
Minutes of Consultation/Public hearing (3-					
certified true copy from the original)		Concerned	Barangay		
		m adjacent property/lot			
		e drainage right-of-way (1	Affected lot	owners	
original copy,			7 6 . 6 . 6 . 6 . 6 . 6 . 6 . 6 . 6		
		Public Utilities (Water &	PPC Water	r District and PAI	_ECO
		oroject of sufficient			
		s services (1 original copy,			
2 photocopies	s)				
-		er of Attorney, for	Applicant		
		authorized representative			
		to file/follow up/signed			
		aim decision on the			
		copy, 2 photocopies)	Applicat/	naro o o nato tivo	
the state of the s	piicant d	or representative (2	Applicant/re	epresentative	
Other docume	ante ac	needed or to be required	Applicant/la	wolved Professio	nale
by the DCEP(the state of the s	Applicant/Involved Professionals		
			FEES TO	PROCESSING	PERSON
CLIENT STE	:PS	AGENCY ACTIONS	BE PAID	TIME	RESPONSIBLE
1.1. Submiss duly accomp applicat forms and docume requirer	sion of lished ion nd entary	1.1 Receives and evaluates the submitted documents RETURN, if requirements are incomplete 1.2 Conduct Documents verification and Plan Evaluation		10 minutes 1 hour	Engr. Edwin A. Roña Zoning Officer IV Engr. Learsi R. Guinto Zoning Officer III Engr. Edwin A. Roña Zoning Officer IV Engr. Learsi R. Guinto Zoning Officer III
to DC for	ard cation CEPC eration	1.3 Deliberates, approves and favorably endorses to the City Council		3 days	DCEPC Members & Secretariat



8. Issuance of Development Permit

The Zoning Division recommends and endorses for the Final approval of the corresponding Development Permit for subdivision projects to the City Council. Afterward, issue the DP once approved by the latter.

Office or Division:	Office of the City Building	Official / Land	d Use and Zoning	g Division
Classification:	Complex			
Type of	G2C, G2B and G2G			
Transaction:				
Who may avail:	All			
CHECKLIST OF	REQUIREMENTS		WHERE TO SE	CURE
Sanggunian Resolution Mayor to approve the	on authorizing the City Development Permit		ng Panlungsod	
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1. Payment of Fees & Charges 1.1 Secure Order of Payment (OP)	1.1 Releases Order of Payment to the applicant (applicant signs in the logbook)	₱5,000.00 per ha. (BP 220) ₱10,000.0 0 per ha. (PD 957) Developm ent Permit Fee (dependin	5 minutes	Engr. Edwin A. Roña Zoning Officer IV Engr. Learsi R. Guinto Zoning Officer III



1.2 Present the OP at the OCBO's designated payment area	2.1 LGU cashier accepts and processes payments.	g on project cost) ₱10,000.0 0 (Lodgmen t fee)	10 minutes	Revenue Collection Clerk Office of the City Treasurer
1.3 Receives Official receipt (OR) from the collection officer and submits one (1) photocopy	2.2 Check the OR including photocopy and request the applicant to sign an acknowledgement receipt/logbook.		5 minutes	Engr. Learsi R. Guinto Zoning Officer III
of the OR to the <i>DCEPC</i> Secretariat	2.4 Prepares/encodes Development Permit and Subdivision Plan for approval/signature		1 day	Engr. Learsi R. Guinto Zoning Officer III
	2.5 Signs the Development Plans and Permit		2 days	Atty. Arnel M. Pedrosa CG Department Head II (City Administrator) Engr. Edwin A. Roña Zoning Officer IV
2. Claiming of the Development Permit 2.1 Receives the copy of the Permit/Subdivision Plan and signs the logbook	3.1 Request the client to sign in the release logbook and Release the Development Permit		5 minutes	Engr. Learsi R. Guinto Zoning Officer III



TOTAL	₱5,000.00 per ha. (BP 220) ₱10,000.00 per ha. (PD 957) Developme nt Permit Fee (depending on project cost) ₱10,000.00 (Lodgment fee)	3 days and 25 minutes	
END OF TRANSACTION			

9. Application for Building Permit and Ancillary Permits

The Office of the City Building Official regulates the construction, repair, and improvement of various structures in the City of Puerto Princesa based on the guidelines provided in P.D. 1096 otherwise known as the National Building Code of the Philippines and the City's Zoning Ordinance. All applications are subject to evaluation of technical requirements and inspections prior to payment of permit fee and release of approved permit.

Pursuant to ARTA-DPWH-DILG-DICT-DTI-PRC-BFP Amended Joint Memorandum Circular (JMC) No. 2021-01 Series of 2021: AMENDING THE DILG-DPWH-DICT-DTI JOINT MEMORANDUM CIRCULAR 2018-01 OR THE "GUIDELINES IN THE PROCESSING OF CONSTRUCTION RELATED PERMITS". Consistent with the categorization of transactions in RA 11032, we classify the construction-related-applications for Building Permits and Certificate of Occupancy into three (3) days for simple application transactions, seven (7) for complex application transactions and twenty (20) days for highly technical application transactions. Categorization with accordance to the Section 6 JMC 2021-01.

Complex and **Highly Technical** transactions as defined per RA 11032.

Complex transactions – applications or requests submitted by applicants or requesting parties of a government office which necessitate evaluation in the resolution of complicated issues by an officer or employee of said government office, such transactions to be determined by the office concerned.

Highly technical transactions – an application which requires the use of technical knowledge, specialized skills and/or training in the processing and/or evaluation thereof.



Classification of construction-related applications may vary depends on the latest Joint Memorandum Circulars amendments and issuances.

Office or Division:	ce or Division: Office of the City Building Official		
Classification:	Complex and Highly Technical		
Type of	G2C, G2B and G2G		
Transaction:			
Who may avail:	All	WILEDE TO OFOUR	
CHECKLIST	F REQUIREMENTS	WHERE TO SECURE	
	FOR RESIDEN		
system generated U	and Notarized online Jnified Application and rms (4 original copies)	Log-on to www.puertoprincesa.ph then click the E-Payment and select Building Permit Application under Building and Construction transaction. May go directly to https://www.filipizen.com/partner/palawan_puertoprincesa/services	
photocopies)	e (1 original copy, 3	Concerned Barangay signed by Punong Barangay or his/her authorized representative	
Updated Certified tr Certificate of Title/T (1 original copy, 3 p	ransfer Certificate of Title	City Register of Deeds/Land Registration Authority (LRA)	
	bsolute Sale, in case the the registered lot owner.	Lot Owner	
In the absence of any existing Certificate of Title in the name of the applicant, a Land Classification Certification, Records Verification Certification and Advanced Technical Description (1 original copy, 3 photocopies)		DENR-CENRO	
from City Housing a Original Certificate of Title (1 original co		City Housing	
Submit Certification	ng (HOAI/ Subdivision): from HOAI or Subdivision	HOAI / Subdivision President/Owner	
Project Construction Guidelines/Notes and Specifications, signed and sealed by licensed professionals and approved by the owner (1 original copy, 3 photocopies		Design Professional	
sealed by designed copy, 3 photocopies		Applicant/Design Professional	
Construction Safety & Health Program (CSHP), NBC MC No. 2, Series of 2011 (1 original copy, 3 photocopies)		DOLE, Safety Professional	



Valid licenses (PRC ID & PTR) of all involved professionals with specimen signature (4 photocopies)	Licensed Professionals not employed by the City Government of Puerto Princesa
Road-Right-of-Way Clearance, if building/structure is fronting National Road/Highway (1 original copy, 3 photocopies)	Department of Public Works and Highways (DPWH)
Sworn Special Power of Attorney for the authorized representative to file/follow up/signed application, and to claim decision on the application (1 original copy, 3 photocopies)	Applicant
Valid ID of applicant or representative (4 photocopies)	Applicant/representative
Notarized Affidavit of undertaking for the submission of post requirements within thirty (30) days after the issuance of building permit for (1 original copy, 3 photocopies)	Applicant/notary public
For existing residential abode: Photograph of building/structure, for existing Residential Abode showing front, sides, rear and interior areas: Septic Tank, Panel Board/Safety Switch, Service Entrance for As-Built Plans (4-copies each)	Applicant
Building plans and technical documents signed and sealed by Design Professionals (4-sets) (all signatures must be original).	Licensed Professionals not employed by the City Government of Puerto Princesa.
LAND USE & ZONING	
A. Residential Abode	
Compliance with the minimum setback (front, side, rear & street) requirements of BP 220	
2. Site Development Plan at any convenient scale showing technical description, boundaries, orientation and position of proposed/existing building/structure in relation to the lot.	
Location Plan within 1-km radius at any convenient scale showing prominent landmarks or major thoroughfares for easy reference	
4. Other requirements as needed	



• ARHITECTURAL PLANS

A. Residential Abode

- 1. Standard Form (A3 minimum size) with complete Borders and Title Block)
- 2. Drawn to scale Site Development Planindicating the following:
 - a. with Technical Description and its orientation
 - b. Setback/ Easement requirements / natural waterways, etc.
 - c. Indicate existing/proposed/adjacent roads and lots
- 3. Vicinity Map/ Location Plan within 500meter radius
- 4. Rendered Perspective- (Actual perspective)
- 5. Floor Plans- minimum scale of 1:100m, indicating doors and windows labels, floor elevations, room labels and complete dimensions
- 6. Minimum of 4 elevations showing natural ground to finish grade elevation, floor to floor heights (minimum scale 1:100)
- 7. Other Architectural details (as needed)

• <u>CIVIL/STRUCTURAL PLANS</u>

A. Residential Abode:

- STANDARD FORM (A0, A1, A2 and A3) FOR BUILDING PLANS/ CONSTRUCTION DRAWINGS
- 2. CIVIL/STRUCTURAL PLANS AND DRAWINGS (Scale of not less than 1:100)
 - a. Foundation Plans
 - b. Footing Details
 - c. Floor Framing Plans and Details
 - d. Roof Framing Plans and details



- e. Details of Column/Post (Timber)
- f. Details of Beams (Timber)
- g. Other Details deemed as needed

• SANITARY/PLUMBING PLANS

A. Residential Abode

- 1. Plumbing Plans and Septic Tank, Layouts and Details, of minimum scale 1:50
- 2. Legend and General Notes

3. Others:

- a. Every dwelling shall be provided with at least one sanitary toilet and adequate washing and drainage facilities.
- b. Septic tank shall not be constructed under any building and not within twenty-five (25) meters from any existing source of water supply. c. It shall be divided onto three chambers. There shall be at least one maintenance hole for each compartment, with a minimum side dimension of 500mm.

• **ELECTRICAL PLANS**

A. Residential Abode

- 1. Location and Site Plans. Location and site plans, with proposed structure and owner's land drawn to appropriate metric scale shall show:
 - a. Bordering areas showing public or well-known streets, landmarks and/or structures which need not be drawn to scale unless they extend into the area concerned;
 - c. Location of service drop, service equipment and nearest pole of the utility company furnishing electrical energy; location of the meter as well as sizes of service entrance wires, conduits and service equipment; and
 - d. Clearance of the path or run of service drops and entrance wires



to adjacent existing and/or proposed structures.

- 2. Legend and Symbols
- General Notes and/or Specifications. General Notes and/or Specifications, written on the plans or submitted on separate standard size sheets shall show:
 - a. Nature of electrical service, including number of phases, number of wires, voltage and frequency;
 - b. Type of wiring;
 - 1. Service entrance
 - 2. Feeders, sub-feeders and branch circuit wires for lighting and/or power load
 - c. System or method of grounding;
 - d. Type and rating of main disconnecting means, overcurrent protection (OCP) and branch circuit wiring;
 - e. Clearances of service drop, burial depth for service lateral, mounting height and clearance for service equipment, mounting height and clearance for kWh meter.
- 4. Electrical Layout. Floor plan showing the location of lighting and power outlets, and their interconnection wiring.
- 5. Schedule of Loads. Lighting and Receptacle Loads;
 - a. Panel as numbered in the feeder diagram
 - b. Circuit designation number
 - c. Number of lighting outlets in each circuit



d. Number of switches in each circuit e. Number of receptacles outlets (convenience outlets) f. Voltage of circuit g. Type and size of wiring h. Protective device rating 6. One Line Diagram. One-line diagram shall indicate: a. Lighting and Receptacle Outlet Loads; 1. Single line or schematics diagram of lighting and receptacles panelboards showing mains and branch circuit rating; 2. Size of conductors for feeders. **GEODETIC DOCUMENTS/LINE & GRADE** A. Residential Abode 1. Zoning Requirements and Clearances a Front easement/setback b. Rear easement/setback c. Side easement/setback d. Roads/Alleys/Sidewalks e. Creeks/esteros/waterways 1. Lot Plan with Vicinity/Location Map and Approved Advanced Technical Description as reflected in the title

Construction Logbook	Design Professional
Expanding Envelope and Expanding Folder (1 pc each)	Owner/Applicant
Power Line Corridor Clearance in compliance with RA 11361	

2. Access to a street/alley

3. Other requirements if needed/applicable



Other additional documents as may be needed.	Design Professional/Owner/Applicant
Online Application:	
Log-on to www.puertoprincesa.ph then click the E-Payment and select Building Permit Application under Building and Construction transaction. May go directly to https://www.filipizen.com/partner/palawan_puertoprincesa/services	Owner/applicant/design professionals not employed by the City Government of Puerto Princesa.
Make sure that the Tax Declaration No. of the lot is valid and cleared. All professionals involved in the project should be registered on the system.	
Email verification. Should have active and valid email address and mobile phone number.	
4. Proceed to Building Permit/Fencing Permit application. Fill out all necessary details of the project.	
5. The system will generate Unified Application Form (UAF), Architectural Permit application form (If designed by the Architect), Civil/Structural Permit, Electrical Permit, Sanitary/Plumbing Permit, Mechanical Permit (if applicable) and Electronics Permit (if applicable) application forms with QR code.	
6. Print the UAF and the required ancillary permit application forms.	
7. Required signature of the applicant, lot owner and to be signed and sealed by the involved professional/s on the UAF and ancillary permits application forms.	
Unified Application Form should be notarized.	



FOR RESIDENTIAL, COMMERCIAL,					
INDUSTRIAL AND INSTITUTIONAL BUILDING					
CHECKLIST OF REQUIREMENTS	WHERE TO SECURE				
Duly accomplished and Notarized Unified Application and Ancillary Permit Forms (4 original copies)	Frontline Personnel/receiving section of the office				
Barangay Clearance (1 original copy, 3 photocopies)	Concerned barangay signed by Punong Barangay or his/her authorized representative				
Updated Certified true copy of Original Certificate of Title/Transfer Certificate of Title (1 original copy, 3 photocopies)	City Register of Deeds				
Notarized written Consent/Lease Contract/Deed of Absolute Sale, in case the applicant is not yet the registered lot owner. (1 original copy, 3 photocopies)	Lot Owner				
In the absence of any existing Certificate of Title in the name of the applicant, a Land Classification Certification, Records Verification Certification and Advanced Technical Description (1 original copy, 3 photocopies)	DENR-CENRO				
If City Housing Project: Submit a Certificate from City Housing and a photocopy of the Original Certificate of Title/Transfer Certificate of Title (1 original copy, 3 photocopies)	City Housing (to be added)				
If Socialized Housing (HOAI/ Subdivision): Submit Certification from HOAI or Subdivision (1 original copy, 3 photocopies)	HOAI / Subdivision President/Owner				
Project Construction Guidelines/Notes and Specifications, signed and sealed by licensed professionals and approved by the owner (1 original copy, 3 photocopies)	Design Professional not employed by the City Government of Puerto Princesa				
Bill of Materials & Cost Estimates, signed and sealed by designed professionals (1 original copy, 3 photocopies)	Design Professional not employed by the City Government of Puerto Princesa				
Construction Safety & Health Program (CSHP), NBC MC No. 2, Series of 2011 (1 original copy, 3 photocopies)	DOLE, Safety Professional not employed by the City Government of Puerto Princesa				
Valid licenses (PRC ID) of all involved professionals with specimen signature (4 photocopies)	Licensed Professionals not employed by the City Government of Puerto Princesa				
DPWH Clearance (if structure is fronting National Road/Highway (1 original copy, 3 photocopies)	Department of Public Works and Highways (DPWH)				
For existing structures: Photograph of building/structure showing front, sides, rear and interior areas. Including Septic Tank, Panel Board/Safety Switch and Service Entrance (4 each copies)	Applicant				



Sworn Special Power of Attorney for the authorized representative to file/follow up/signed application, and to claim decision on the application (1 original copy, 3 photocopies)	Applicant
Valid ID of applicant or representative (4 photocopies)	Applicant/representative
Notarized Affidavit of undertaking for the submission of post requirements within thirty (30) days after the issuance of building permit (1 original copy, 3 photocopies)	Applicant/notary public
Building plans and technical documents signed and sealed by designed professionals (4-sets) (all signatures must be original)	
LAND USE & ZONING	
1. In conformity with the Zoning Ordinance	
2. Comply with the minimum yard and street setback requirement, easement on creeks/waterways specified in the Zoning Ordinance, PD 957, PD 1096 and other related laws	
Comply with the minimum height requirements specified in the Zoning Ordinance	Licensed Professionals not employed by the City Government of Puerto Princesa
4. Comply with the parking requirements as specified in the Zoning Ordinance and PD 1096	
5. Site Development Plan at any convenient scale showing technical description, boundaries, orientation and position of proposed/existing building/structure in relation to the lot, existing or proposed access road and driveways and existing utility/services. Existing buildings within and adjoining the lot shall be hatched and distances between the proposed and existing buildings shall be indicated.	
6. Location Plan within 1 –km radius for residential and 2-km radius for commercial, industrial and institutional complex, at any convenient scale showing	



- prominent landmarks or major thoroughfares for easy reference
- 7. Parking Lay-Out Plan
- 8. Other requirements as needed

• ARCHITECTURAL PLANS

- 1. Standard Form (Type A0, A1, A2, A3) for Building Plans (Complete with Borders and Tittle Block)
- 2. Lot Plan-showing orientation, bearing, distance
- 3. Drawn to scale Site Development Plan indicating the following:
 - a. Technical Description of the lot and its orientation
 - b. Setback/ Easement requirements / natural waterways, etc.
 - c. Indicate adjacent roads and lots
 - d. Parking Plan/ Layout, entry and exit, traffic flow directions
- 4. Restrictions: Abutments and Firewalls
- 5. Vicinity Map/ Location Plan within 1-km for residential, 2-km radius for commercial, industrial and institutional complex
- 6. Rendered Perspective- Eye level or Birds' Eye View (Front elevation not allowed)
- 7. Indicate Column Gridlines & Dimensions site development all floor plans, elevations and sections, blow-up details
- 8. Floor Plans- minimum scale of 1:100m, indicating doors and windows labels, floor elevations, room labels and complete dimensions
- 9. Minimum of 4 elevations and 2 sectionsshowing natural ground to finish grade



- elevation, floor to floor heights (scale 1:100)
- Stairs/ Access ramps, blow-up plans and sections, minimum slope (comply with PD 1096 and BP 344)
- 11. Toilet and Bath Details- blow-up plans and sections showing specifications of finishes and fixtures, grab bars (comply with PD 1096 & BP 344)
- Kitchen Details blow-up plans and sections showing specifications of finishes and fixtures
- 13. Doors and Windows Schedule- blow-up details, door sections, showing the type, location, materials/finishes and quality
- 14. Roof Plan / Roof Deck Plan- indicate if roof/ roof deck is accessible/passable
- 15. Ceiling Plans & Details- Showing suspension, hangers, anchor & other spot details
- 16. Railing Plans & Details 1.2 m. minimum in drop areas, PWD railings details
- 17. Fire Escape Stair, ladder plans and details, fire escape route plans
- 18. Ventilation openings computation against floor area
- 19. Fire Protection Plan
- 20. Other Architectural Details (as needed)

• <u>CIVIL/STRUCTURAL PLANS</u>

- Construction Notes/Guidelines and Specifications.
- 2. Bill of Materials and Cost Estimates
- 3. Structural Plans-as per Structural Design and Computations



- 3.1.1.1.1.1.1 Foundation Plan/s
- 3.1.1.1.1.1.2 Floor Framing Plan/s
- 3.1.1.1.1.1.3 Roof/Roof Deck Framing Plan/s
- 3.1.1.1.1.1.4 Other Details as deemed needed

4. Structural Details

- a. Schedule of Slab and details
- b. Schedule of Beams and details
- c. Schedule of Columns and details
- d. Schedule of Footings and details
- 3.1.1.1.1.5 Schedule of Trusses and details
- 3.1.1.1.1.1.6 Structural plans and Details/Summary of Structural Design at scale of not less than 1:100 (signed and sealed by Civil/Structural Engineer)
 - 3.1.1.1.1.1.7 Other Details as deemed needed

5. Structural Design and Analysis:

- a. Residential Single-Family Dwelling (Two-Storey and higher)
- b. Commercial Building/Structure and Others (Floor Area above 20m²)

6. Soil Boring Test/Geotechnical Investigation Report

Buildings or structure of three (3) Storeys and higher (including basement, and mezzanine) with Certification of actual soil boring test and actual photographs (signed and Civil/Geotechnical sealed by Engineer). However, adequate soil exploration (including boring and Load test) shall also be required for lower buildings/structures at areas with potential geological/geotechnical hazards. The written report Civil/Geotechnical Engineer including but not limited to the design bearing capacity as well as the test shall be submitted together with requirements. Boring Test or Load Test shall be required in accordance



with the applicable latest approved provisions of the National Building Code of the Philippines (NSCP).

1. Other related documents

• PLUMBING PLANS

(Residential/Commercial/Warehouse Buildings)

- 1. Standard Form (A3 minimum size) with complete Borders
- 2. Location Plan and Site Plan of minimum scale 1:2000 (indicate location of septic tank)
- 3. Plumbing Plans, Layout and Details, of minimum scale 1:50
- 4. Legend and General Notes
- Isometric diagram of the systems for Waterline, Sewer line (drainage, waste and vent) and Storm Water Drainage. Incorporate water tank if available.
- Design Analysis and Technical Specifications of pipes and Septic Tank (DOH AO 2019-0047)
- 7. Cost estimates
- 8. Other related documents

• SANITARY PLANS

- For deep, water purification plants, swimming pools, water collection and distribution systems, reservoirs, drainage and sewer systems, sewage treatment plants, malaria control structures, and sewage disposal systems:
 - a. Location Plan and Site Plan
 - b. Detailed Plan and layout drawings of minimum scale 1:100
 - c. Design Analysis and Technical Specifications
 - d. Isometric drawings of the systems
 - e. Cost Estimates
 - f. Other related documents



- 2. For pest and vermin control, sanitation, and pollution control facilities:
 - Detailed plan, layout and drawing of abatement and control device of minimum scale 1:100
 - b. Design analysis and technical specification
 - c. Isometric drawings of the systems
 - d. Cost Estimates
 - e. Other related documents

3. Others

All malls, restaurants, hotels, apartelles and other residential buildings, subdivisions, hospitals and similar establishments are required to utilize sewage treatment facilities (City Ordinance No. 737). Market and abattoirs, slaughter houses, dairies, poultries, piggeries, and other facilities generating wastewater, enumerated in the Department Agriculture (DA) AO No. 08. series of 1999, including industrial, laundry, mining, funeral clinics, hospitals, parlors, laboratories, schools, hotels, resorts, apartments, condominiums, subdivisions, malls, food and other similar establishments, as identified by the Department of Environment and Natural Resources (DENR) AO 2016-08, that require discharge permit shalt obtain an ESC (Revised IRR PD 856 Chapter XVII).

• **ELECTRICAL PLANS**

- Location and Site Plans. Location and site plans, with proposed structure and owner's land drawn to appropriate metric scale, shall show:
- a. Bordering areas showing public or well-known streets, landmarks, and/or structures that need not be drawn to scale unless they extend into the area concerned;
- b. Location of service drop, service equipment, and nearest pole of the utility company furnishing electrical energy; location of the meter as well as sizes of service entrance wires, conduits, and service equipment; and



- c. Clearance of the path or run of service drops and entrance wires to adjacent existing and/or proposed structures.
- 2. Legend or Symbols.
- 3. General Notes and/or Specifications.
 General Notes and/or Specifications,
 written on the plans or submitted on
 separate standard-size sheets shall show:
 - a. Nature of electrical service, including the number of phases, number of wires, voltage, and frequency;
 - b. Type of wiring;
 - 1. Service entrance
 - 2. Feeders, sub-feeders and branch circuit wires for lighting and/or power load
 - 3. Fire alarm system, if required by law
 - 4. Signaling and communication
 - c. Special equipment to be installed, indicating ratings and classification of service or duty cycle of;
 - 1. Rectifiers
 - 2. Heaters
 - 3. X-ray apparatus
 - 4. Electric welding equipment
 - 5. Others
 - d. System or method of grounding;
 - e. Type and rating of main disconnecting means, overcurrent protection (OCP) and branch circuit wiring;



- f. Clearances of service drop, burial depth for service lateral, mounting height and clearance for service equipment, mounting height and clearance for kWh meter.
- 4. Schedule of Loads. Schedule of load in tabulated form shall indicate:
 - a. Motor Loads;
 - 1. Motors as numbered or identified in the power layout
 - 2. Type of motor
 - 3. Horsepower/kilowatt/kilovolt ampere rating
 - 4. Voltage rating
 - 5. Full-load current rating
 - 6. Frequency rating other than 60 hertz
 - 7. Number of phases
 - 8. Type and size of wiring
 - 9. Protective device rating
 - b. Lighting and Receptacle Loads;
 - 1. Panel as numbered in the feeder diagram
 - 2. Circuit designation number
 - 3. Number of lighting outlets in each circuit
 - 4. Number of switches in each circuit
 - 5. Number of receptacles outlets (convenience outlets)
 - 6. Voltage of circuit
 - 7. Type and size of wiring



- 8. Protective device rating
- c. Other Loads.
 - 1. Designation number on plan
 - 2. Description of load
 - 3. Classification of service duty, if required
 - 4. Rating of kilovolt-ampere or kilowatt
 - 5. Phase loading indicating full load line current
 - 6. Voltage rating
 - 7. Type and size of wiring
 - 8. Protective device rating
- 5. Design analysis (if protective device rating is 70 amperes and above or 2 and more panel). Design analysis shall be included on the drawings or shall be submitted on separate sheets of standard size, and shall show:
 - a. Branch circuits, sub-feeders, feeders, busways, and service entrance;
 - b. Types, ratings, and trip settings of overload protective devices;
 - c. Calculation of voltage drops.
 - e. Calculation of short circuit current for determining the interrupting capacity of overcurrent protection device for residential, commercial, and industrial establishment;
 - f. Protection coordination of overcurrent protective devices;
 - g. Arc-flash Hazard Analysis to determine the required personal



- protective equipment (PPE) in other than dwelling place.
- h. Transformer and Generator Set load ratings or capacities.
- 6. One Line Diagram. One-line diagram shall indicate:
 - a. Lighting and Receptacle Outlet Loads;
 - 1. Single line or schematics diagram of lighting and receptacles panelboards showing mains and branch circuit rating;
 - 2. Size of conductors for feeders.
 - b. Motor Loads;
 - Rating in kilowatts/horsepower/kilovolt ampere
 - 2. Full load current
 - 3. Locked rotor current
 - 4. Phase connection for 1-phase motor on a 3-phase system
 - 5. Rated voltage
 - 6. Type and size of wiring, indicating load in amperes
 - 7. Electric motors shall be numbered consecutively to correspond to their numbers in the layout
 - c. Feeders and Subfeeders;
 - Identification and/or labeling of feeders and subfeeders
 - 2. Size and type of wires and raceway



- 3. Protective devices and controls
- 4. The allowable ampacity of the conductor over the designed load current in amperes is expressed as a ratio and indicated alongside the conductor

d. Load Center.

- Identification and/or labeling of load center showing type and rating of transformer, switches, circuit breaker and other related devices
- 2. Incoming and outgoing feeders, type, size and voltage
- 3. Equipment grounding
- 7. As stated at the back of the electrical form, for an installed electrical capacity of 200 amperes and above at 230 volts nominal and above, a specialty electrical contractor duly licensed by the Philippines Contractors Accreditation Board (PCAB) shall be required.
 - 8. Other related documents as deemed necessary

MECHANICAL PLANS

- General Notes/ Guidelines and Specifications
- 2. Complete Mechanical Plans/Layout/ Legend
- a. Air-conditioning, Refrigeration, Icemaking, Freezer, Chiller, & Mechanical Ventilation
- b. Elevators/Dumbwaiter
- c. Escalator/Moving Walk
- d. Internal Combustion Engine (Genset)
- e. Steam Boiler/Unfired Pressure Vessel



- f. Automatic Fire Suppression System (AFSS)
- g. Water Pump, Sump Pump, and Sewage Pump
- h. Crane/Overhead Crane
- i. Gas Pipe/Burner
- j. Mechanical Lifter
- k. Other Mechanical Equipment as deemed needed

3. Mechanical Details:

- a. Schedule of Equipment
- b. Typical Connection/ Support Details
- c. Blow-up Details/Single-line Diagram
- d. Other details as deemed needed:
 - i. ACU: Heat Load Calculations
 - ii. Genset: Machine Foundation Design
 - iii. AFSS: Hydraulic Calculations
 - iv. Elevator: Load Design Calculations
 - v. Escalator: Capacity Calculations
 - vi. Pressure Vessels: Wall plate thickness and pressure design calculations
 - Cost and Estimates signed and sealed by PME
 - 2. Vicinity Map / Locational Map within a 2-km radius
 - 3. Approved Building Permit for asbuilt mechanical equipment installation
 - 4. Fire Protection Plan
 - 5. Other details as deemed needed

• **ELECTRONICS PLANS**

- General Notes/ Guidelines and Specifications
- 1. Electronics Plans/ Legend
 - a. Telecommunication System (wired & wireless)
 - b. Broadcasting System (Radio and TV broadcast equipment)
 - c. Television System (cable or wireless)



- d. Information and Technology System (LAN)
- e. Security and Alarm System (CCTV)
- f. Electronic Fire Alarm System (FDAS)
- g. Sound Communication System
- h. Centralized Clock System
- i. Sound System
- j. Electronic Control and Conveyor System
- k. Electronics Computerized Process
 Controls and Automation System
- I. Building Automation Management and Control System
- m. Building Wiring Utilizing Copper Cable, Fiber Optic Cable, or other Medial
- n. Other details as deemed needed
- 2. Electronics Details:
 - a. Equipment Specifications and Schedule
 - b. Typical Connection/Support Details
 - c. Blow-up Details/ Single Line Diagram
 - a. Other details as deemed needed
- 4. Vicinity Map within a 1-km radius
- 5. Bill of Materials
- 6. Other related documents

• GEODETIC DOCUMENTS/LINE & GRADE

- 1. Zoning Requirements and Clearances
 - a. Front easement/setback
 - b. Rear easement/setback
 - c. Side easement/setback
 - d. Roads/Alleys/Sidewalks
 - e. Creeks/esteros/waterways
- 2. Lot Plan with Vicinity/Location Map and Approved Advanced Technical Description as reflected in the title
- 3. Access to a street/alley
- 4. Other requirements, if needed/applicable
 - a. Subdivision Plan/Survey signed and sealed by GE
 - b. Updated Relocation Survey Plan and Report signed and sealed by GE



 a. Detailed Topographic Plan of the site and immediate vicinity signed and sealed by GE b. Affidavit of Undertakings c.Notarized Consent 	
Construction Logbook	Design Professional not employed by the City Government of Puerto Princesa
Expanding Envelope and Expanding Folder (1 pc each)	Owner/Applicant
Power Line Corridor Clearance in compliance with RA 11361	Owner/Applicant
Other additional documents as may be needed.	Design Professional not employed by the City Government of Puerto Princesa /Owner/Applicant

CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1. Submission of Application				
1.1. Submission of duly accomplishe d and notarized UAF and ancillary permit application forms and documentary requirements to the receiving window.	1.1 Receive the required documents and check for completeness of the requirements. If complete, the application will enter into the ETRACS and proceed with the automated evaluation process. Claim Stub will be generated and sent to the email address provided. RETURN, if requirements are incomplete	Based on NBCDO Memoran dum Circular No. 1, Series of 2004: New Schedule of Building Permit Fees and Other Charges and City Ordinanc e No. 794 (See Attached TABLE)	30 minutes	Engr. Pacifico F. Setias III Engineer III Engr. Jolina Mari A. Cayapas Engineer II Engr. Neil Kenneth P. Guinto Engineer II
1.2. Receives the application for Building Permit and	1.2 Request the client to sign the logbook	TABLE)	5 minutes	Engr. Pacifico F. Setias III Engineer III Engr. Jolina Mari



signs the logbook	1.3 Conduct site verification and prepare a Verification Report, if necessary. Simultaneous to Backroom operations.	1 Hour (Urban Barangays) 8 Hours (Rural Barangays)	Engr. Neil Kenneth P. Guinto Engineer II Engr. Albert Joseph G. Garcia Engineer IV Engr. Catalino O. Magno, Jr. Engineer III Dominador R. Pasion Public Services Officer I Elmer Solomon M. Queron Plumbing and Tinning Inspector I Cyrus Carl B. Carpio Public Service Officer I
			Public Services Officer I
			M. Queron Plumbing and
			Carpio Public Service Officer I
			Sherwin Dave G. Felipe Public Service Officer I
			Elvern C. Bacaltos Public Service Officer I
			Jezreel H. Ellazar Zoning Inspetor II



1	1		
1.4 Conduct document verification and Technical Evaluation through backroom operations: a. Land Use & Zoning If the application is nonconforming regarding land use, the Zoning Officer provides the result of its evaluation to the applicant.	(a 2 (Co 4 (H	hour bode) hours omplex) hours lighly chnical)	Bobby T. Dagaraga Zoning Officer II Allene L. Fernandez Zoning Officer II Menalyn E. Ninon Zoning Officer I
If the application is conforming, the Zoning Officer will determine and provide an initial assessment (Zoning Fee).			Engr. Edwin A. Roña Zoning Officer IV Engr. Learsi R. Guinto Zoning Officer III Bobby T. Dagaraga Zoning Officer II Menalyn E. Ninon Zoning Officer I Janice E. Cawaling Zoning Inspector II
Technical Evaluation: b. Architectural		minutes bode)	Ar. Frances T. Espinosa Architect III
		hour mplex)	Engr. Jolina Mari A. Cayapas Engineer II



	4 hours (highly technical)	
c. Line and Grade	30 minutes (abode) 1 hour	Engr. Patrick Jay L. Nangkil Engineer III
	(complex) 4 hours	Engr. Ellah Joyce G. Baluyut Engineer II
	(highly technical)	
d. Civil / Structural Plans	30 minutes (abode) 1 hour	Engr. Pacifico F. Setias III Engineer III
	(complex) 4 hours (highly technical)	Engr. Persius A. Daganta Engineer II
e. Sanitary/ Plumbing Documents	30 minutes (abode) 1 hour (complex)	Engr. James Anthony F. Romaguera Engineer III
	4 hours (highly technical)	Engr. Mark Vincent S. Edillor Engineer II
f. Electrical Plans	30 minutes (abode)	Engr. April Lady J. Balajadia Engineer III
	(complex) 4 hours (highly technical)	Engr. Joven G. Dela Cruz Engineer II



g. Mechanical Plans		30 minutes (abode) 1 hour (complex) 4 hours (highly technical)	Engr. Joel T. Directo Engineer III Engr. Neil Kenneth P. Guinto Engineer II
h. Electronics Plans		30 minutes (abode) 1 hour (complex) 4 hours (highly technical)	Engr. Ma. Theresa A. Padua Engineer III
1.5 Endorse application for Fire Safety Evaluation Clearance (FSEC) at the BFP (BFP Requirements and Fire Code compliance). Evaluation will simultaneous conducted with Land Use and Zoning and backroom operation.	Based on the Fire Code of the Philippines	3 hours (abode) 2 days (complex) 3 days (highly technical)	Bureau of Fire Marshall / Evaluator Bureau of Fire Protection
1.6 Consolidate and do final review of the Inspection Report and Technical Evaluation.		5 minutes (abode) 30 minutes (complex) 1 hour (highly technical)	Engr. Pacifico F. Setias III Engineer III



	T		
1.7 If findings warrant approval of the application, the evaluators sign plans, and Ancillary Permit application forms and approve the automated evaluation sheet on the ETRACS. Forward for assessment of fees and charges. Otherwise, the system notifies the client of the deficiency through email and text blasts.		Upon approval of the City Building Official on the system 15 minutes (abode) 30 minutes (complex) 2 hours (highly technical)	Engr. Edwin A. Roña Zoning Officer IV Engr. April Lady J. Balajadia Engineer III Engr. Joel T. Directo Engineer III Engr. Patrick Jay L. Nangkil Engineer III Engr. Ma. Theresa A. Padua Engineer III Engr. James Anthony F. Romaguera Engineer III Engr. Pacifico F. Setias III
			Engineer III Ar. Frances T. Espinosa Architect III
1.8 One-time assessment of fees		30 minutes	Mirmed L. Dangan Public Service Officer I
1.9 Review and approve the assessed fees on the ETRACS system.			Engr. Rex G. Bundac CG Department Head II (City Building Official)
1.10 The ETRACS will generate a one-time Order of			



		Payment (OP) upon approval of the City Building Official and send it to the email address provided by the applicant.		
2.	Payment of Fees & Charges			
	2.1. Present the OP at the OCBO's designated payment area/cashier at the Office of the City Treasurer.	 2.1 LGU cashier accepts and processes the payments. The applicant can make online payment through https://www.filipiz en.com/partner/pa lawan_puertoprin cesa/services and select the OSCP Online Billing and Payment transactions. 2.2 The ETRACS will generate the electronic copy of the Building Permit together with the Locational Clearance (Zoning Conformance) and Fire Safety Evaluation Clearance (FSEC) and will send to the email address provided by the applicant. 	10 minutes	Revenue Collection Clerk Payment Window Office of the City Treasurer
3.	Claiming of the Building Permit			



3.1. Present	3.1 Propara/print tha		10 minutes	Ecocranza D
Claim Stub, valid ID, and authorization	3.1 Prepare/print the Building Permit		TO Milliules	Esperanza B. Guinto Administrative Officer V
letter, if applicable, to claim the				(Administrative Officer III)
approved Building Permit.				Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
3.2. Applicant signs the OCBO logbooks signifying the receipt	3.2 Approve the Building Permit and sign the ancillary Permits The system will assign the Building Permit number		5 minutes	Engr. Rex G. Bundac CG Department Head II (City Building Official)
	3.3 Check the documents and request the client to sign in the Release Logbook and issue the Building Permit.		5 minutes	Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
				Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
				Nieka May E. Cardaño Administrative Aide III (Utility Worker II)
		Based on NBCDO Memora	FOR URBAN BARANGAYS - 7 hours and 25 minutes	
Т	OTAL	ndum Circular No. 1,	FOR RURAL BARANGAYS	
			- 1 day, 6	



	Series of	hours and 25			
	2004:	minutes			
	_	(SIMPLE)			
	City				
	Ordinanc	FOR URBAN			
	e No.	BARANGAYS			
	794	– 2 days, 6			
		hours, & 35			
	and	minutes			
	Fire	FOR RURAL			
	Code of	BARANGAYS			
	the	– 3 days, 5			
	Philippin	hours & 35			
	es	minutes			
		(COMPLEX)			
	(See				
	Attached	FOR URBAN			
	TABLE)	BARANGAYS			
		4 days, 5			
		hours, & 35			
		minutes			
		FOR RURAL			
		BARANGAYS			
		– 5 days, 4			
		hours & 35			
		minutes			
		(HIGHLY			
		TECHNICAL)			
		3 days			
		maximum for			
		Simple			
		structure			
		And			
		7 days & 20			
		days			
		maximum for			
		Complex and			
		Highly			
		Technical			
		Structures			
END OF TRA	<u>NSACTION</u>				



10. Application for Certificate of Occupancy

The Office of the City Building Official issues Certificate of Occupancy to ensure that the building conforms to safety standards prior to occupancy.

Pursuant to ARTA-DPWH-DILG-DICT-DTI-PRC-BFP Amended Joint Memorandum Circular (JMC) No. 2021-01 Series of 2021: AMENDING THE DILG-DPWH-DICT-DTI JOINT MEMORANDUM CIRCULAR 2018-01 OR THE "GUIDELINES IN THE PROCESSING OF CONSTRUCTION RELATED PERMITS". Consistent with the categorization of transactions in RA 11032, we classify the construction-related-applications for Building Permits and Certificate of Occupancy into three (3) days for simple application transactions, seven (7) for complex application transactions and twenty (20) days for highly technical application transactions. Categorization with accordance to the Section 6 JMC 2021-01.

Complex and **Highly Technical** transactions as defined per RA 11032.

Complex transactions – applications or requests submitted by applicants or requesting parties of a government office which necessitate evaluation in the resolution of complicated issues by an officer or employee of said government office, such transactions to be determined by the office concerned.

Highly technical transactions – an application which requires the use of technical knowledge, specialized skills and/or training in the processing and/or evaluation thereof.

Classification of construction-related applications may vary depends on the latest Joint Memorandum Circulars amendments and issuances.

Office or Division:	Office of the City Building Official				
Classification:	Simple, Complex and	Simple, Complex and Highly Technical			
Type of	G2C, G2B and G2G				
Transaction:					
Who may avail:	All				
CHECKLIST OF	REQUIREMENTS	WHERE TO SECURE			
As built plans (signed and sealed) (2 sets)		Owner/Design Professionals			
Unified application Form (4 original copies)		Log-on to www.puertoprincesa.ph then click the E-Payment and select Building Permit Application under Building and			
3. Certificate of Coriginal copies	Completion forms (4)	Construction transaction. May go directly to https://www.filipizen.com/partner/palawan_puertoprincesa/services			



Certificate of Final Electrical Inspection (CFEI) (4 original copies)	Frontline Officer
5. PCAB for electrical works intended for Occupancy, MCB 200 amps and above as indicated at the back of the electrical forms, if applicable (1 original copy, 3 photocopies)	Owner / Design professional not employed by the City Government of Puerto Princesa
Affidavit of Change of Engineer, if applicable (2 original copies, 1 photocopy)	Owner/applicant/ Design professional not employed by the City Government of Puerto Princesa
7. Photocopy of the following documents (4 copies)	
Certificate of Zoning Conformance.	Owner/Applicant, Professional in-charge of construction not employed by the City
Approved Permits, ancillary permits	Government of Puerto Princesa
Valid Licenses of all involved Professionals (PRC ID, PTR) with specimen signature (3-photocopies)	Involved professionals/Design professional not employed by the City Government of Puerto Princesa
Construction Logbook Signed & Sealed by Project Engineer in-charge (1-copy)	Project Engineer In-Charge of construction not employed by the City Government of Puerto Princesa
As-built Plans, if there are changes made from the approved construction plans.	Project Engineer In-Charge of construction not employed by the City Government of Puerto Princesa
Design analysis, if there are changes made from the approved construction design.	Project Engineer In-Charge of construction not employed by the City Government of Puerto Princesa
Photograph of the completed structures showing front, side, rear and interior areas. Including Septic Tank, Panel Board/Safety Switch and Service Entrance (2 copies each)	Owner/applicant
Fire Safety Checklist and Fire Safety Evaluation Clearance (3 photocopies)	Owner/applicant
A sworn Special Power of Attorney, for applications filed by authorized representative for the representative to file/follow up/signed application, and to claim decision on the application (1 original copy, 3 photocopies)	Owner/notary public



	copy of Valid ID of applicant or entative (4 photocopies)	Applicant/representative
Online	e Application	
1.	Log-on to www.puertoprincesa.ph then click the E-Payment and select Certificate of Occupancy Application under Building and Construction transaction. May go directly to https://www.filipizen.com/partner/palawan_puertoprincesa/services	Owner/applicant/design professionals not employed by the City Government of Puerto Princesa.
2.	Make sure that the Tax Declaration No. of the lot is valid and cleared. All professionals involved in the project should be registered on the system.	
3.	Email verification. Should have active and valid email address and mobile phone number.	
4.	Proceed to Building Permit/Fencing Permit application. Fill out all necessary details of the project.	
5.	The system will generate Unified Application Form (UAF) and Certificate of Completion form with QR code.	
6.	Print the UAF and the Certificate of Completion.	
7.	Required signature of the applicant, lot owner and signed and sealed by the involved professional/s on the UAF, Certificate of Final Electrical Inspection and Certificate of Completion.	
8.	Unified Application Form should be notarized.	



CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
		BE PAID	I IIVIC	RESPONSIBLE
1. Submission				
1.1 Submission of duly accomplished/n otarized UAF, Certificate of Completion, and Certificate of Final Electrical Inspection together with the documentary requirements to the receiving window.	1.1. Receive the required documents and check for completeness of the requirements. If complete, the application will be entered into ETRACS and proceed with an automated evaluation process. A Claim Stub will be generated and sent to the provided email address. RETURN, If requirements are incomplete	Based on NBCDO Memoran dum Circular No. 1, Series of 2004: New Schedule of Building Permit Fees and Other Charges and City Ordinance No. 794 (See Attached TABLE)	30 minutes	Engr. Pacifico F. Setias III Engineer III Engr. Jolina Mari A. Cayapas Engineer II Engr. Neil Kenneth P. Guinto Engineer II
1.2 Receives the application and signs the logbook	1.2. Request the client to sign the logbook.		5 minutes	Engr. Pacifico F. Setias III Engineer III Engr. Jolina Mari A. Cayapas Engineer II Engr. Neil Kenneth P. Guinto Engineer II
	1.3. Retrieve approved plans & documents from the record		4 hours	Esperanza B. Guinto Administrative Officer V



on file and forward them to the Evaluation and Processing Section			(Administrative Officer III) Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
1.4. Endorse application for Fire Safety Inspection Certificate (FSIC) at the BFP	Fire Code of the Philippines	3 days (maximum)	BFP Fire Marshal Representative at Backroom Operation
1.5. Conduct inspection and prepare inspection report		8 hours (Urban) 16 hours (Rural)	Engr. Neil Kenneth P. Guinto Engineer II VACANT Engineer II Engr. Persius A. Daganta Engineer II Engr. Joven G. Dela Cruz Engineer II Engr. Mark Vincent S. Edillor Engineer II Engr. Jolina Mari A. Cayapas Engineer II BFP Representative



1.6. Conduct a technical evaluation of the documents. If findings warrant the approval of the application, the evaluators sign the evaluation sheet. Otherwise, notify the client through text of the lacing requirements	City Zoning Ordinance	7 hours (Complex) 14 hours (Highly Technical) 7 hours (Complex) 14 hours (Highly Technical)	Janice E. Cawaling Zoning Inspector II Jezreel H. Ellazar Zoning Inspector II Menalyn E. Ninon Zoning Officer I Bobby T. Dagaraga Zoning Officer III Engr. Learsi R. Guinto Zoning Officer III Engr. Edwin A. Roña Zoning Officer IV Sherwin Dave G. Felipe Public Services Officer I Allene L. Fernandez Zoning Officer III Engr. April Lady J. Balajadia Engineer III Engr. Joel T. Directo Engineer III Engr. Patrick Jay L. Nangkil Engr. Patrick Jay L. Nangkil Engineer IIII Engr. Ma. Theresa A. Padua Engineer III



			Engr. James Anthony F. Romaguera Engineer III
			Engr. Pacifico F. Setias Iii Engineer III
			Ar. Frances T. Espinosa Architect III
	1.7 One-time Assessment of fees.	30 minutes (complex) 2 hours (highly technical)	Mirmed L. Dangan Public Service Officer I
	1.8 Review and approve the assessed fees on the ETRACS system.	30 minutes	Engr. Rex G. Bundac CG Department Head II (City Building Official)
	The ETRACS will generate one-time Order of Payment (OP) upon approval of City Building Official and send to the email address provided by the applicant.		
2. Payment of Fees & Charges			
2.1. Present the OP at the OCBO's designated payment area	2.1 LGU cashier accepts and processes payments.	10 minutes	Revenue Collection Clerk Office of the City Treasurer



	The applicant		
	can do online		
	payment		
	through		
	https://www.filipi		
	zen.com/partne		
	<u>r/palawanpuerto</u>		
	<u>princesa/servic</u>		
	es and select		
	the OSCP		
	Online Billing and Payment		
	Transaction.		
	Transaction.		
	The ETRACS will		
	generate the		
	electronic copy of		
	Certificate of		
	Occupancy,		
	Certificate of		
	Final Electrical		
	Inspection and		
	the Fire Safety		
	Inspection		
	Certificate.		
3. Claiming of the Occupancy Permit			
3.1. Present	3.1Prepare/printing	10 minutes	Esperanza B.
Claim Stub,	of Certificate of	10 111111111111111111111111111111111111	Guinto
valid ID and	Occupancy and		Administrative
authorizatio	Electronic		Officer V
n letter, if	Certificate of		(Administrative
applicable,	Final Electrical		Officer III)
to claim the	Inspection.		Have Chaven AA
approved			Lloyd Steven M. Villa
Certificate of			Administrative
Occupancy			Officer IV
			(Administrative
			Officer II)
			N
3.2. Applicant	3.2 Check the	10 minutes	Nieka May E.
signs the	documents and		Cardaño Administrative
OCBO	request the		Aide III (Utility
logbooks	client to sign in		• •
3	the Release		Worker II)



signifying receipt	Logbook and issue the Certificate of Occupancy			Esperanza B. Guinto Administrative Officer V (Administrative Officer III) Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
TO	FND OF	Based on NBCDO Memoran dum Circular No. 1, Series of 2004: New Schedule of Building Permit Fees and Other Charges and City Ordinance No. 794 (See Attached TABLE)	For Urban Barangays - 6 days, 4 hours & 5 minutes For Rural Barangays - 7 days, 4 hours 5 minutes (complex) For Urban Barangays - 8 days, 3 hours & 35 minutes For Rural Barangays - 9 days, 3 hours & 35 minutes (highly technical) 7 days & 20 days maximum for Complex and Highly Technical Structures	
END OF TRANSACTION				



10. Issuance of Fencing Permit

The Office of the City Building Official issues a Fencing Permit to any real property owner who will construct a perimeter fence to secure his/her property from trespassers, mark their boundary, encroachments by adjoining properties and the like.

Office or Division:	Office of the City Buildi	ng Official
Classification:	Simple	
Type of	G2C, G2B and G2G	
Transaction:		
Who may avail:	All	
CHECKLIST OF	REQUIREMENTS	WHERE TO SECURE
If applied together with the Building Permit Application:		
 Duly accomplished and Notarized online system generated Unified Application Form (UAF) and Fencing Permit Form, Architectural Permit Form, Civil/Structural Permit Form (4 original copies) 		Log-on to www.puertoprincesa.ph then click the E-Payment and select Building Permit Application under Building and Construction transaction. May go directly to https://www.filipizen.com/partner/palawan_puertoprincesa/services
2. Follow Application requirements for building permit (documentary and technical documents)3. Submit an updated relocation survey plan and report, signed and sealed (4 sets)		Client/applicant/Design Professional Licensed Geodetic Engineer not employed by the City Government of Puerto Princesa
4. Fencing detailed plans and technical documents (Bill of Materials and Estimates, Project Specifications, Location/Vicinity Map, and Site Development Plan) signed by the owner and signed and sealed by Design Professionals (4 sets)		Licensed Professional not employed by the City Government of Puerto Princesa Civil/Structural Engineer not employed by the City Government of Puerto Princesa
CE/Structural Engi	concrete and steel signed and sealed by neer (If concrete fence neters in height); 4 sets	



If applied separately

- 1. All requirements above
- 2. Barangay Clearance (1 original copy, 3 photocopies)
- 3. Updated Certified True Copy of Transfer Certificate (TCT)/Original Certificate of Title (OCT); if the applicant is not the registered owner, in addition to the TCT/OCT, a notarized consent from the lot owner/lease contact/Deed of Absolute Sale (1 original copy, 3 photocopies)
- Valid Licenses of Professional (PRC ID, PTR) with specimen signature (4photocopies)
- 5. Construction Safety & Health Program (CSHP), NBC MC No. 2, Series of 2011 (1 original copy, 1 photocopy)
- If City Housing Project: Submit a
 Certificate from City Housing and a
 photocopy of the Original Certificate of
 Title/Transfer Certificate of Title (1
 original copy, 3 photocopies)
- If Socialized Housing (HOAI/ Subdivision): Submit Certification from HOAI or Subdivision (1 original copy, 3 photocopies)
- 8. In the absence of any existing
 Certificate of Title in the name of the
 applicant, a Land Classification
 Certification, Records Verification
 Certification and Advanced Technical
 Description (1 original copy, 3
 photocopies)
- A sworn Special Power of Attorney, for applications filed by authorized representative for them to file/follow up/sign application, and to claim decision on the application (1 original copy, 3 photocopies)

Concerned Barangay signed by Punong Barangay or his/her authorized representative

City Register of Deeds/Land registration Authority (LRA)

Involved professional, not employed by the City Government of Puerto Princesa

DOLE, Safety Professionals not employed by the City Government of Puerto Princesa

City Housing

HOAI / Subdivision President/Owner

Applicant/Notary Public

DENR-CENRO

Owner/applicant/design professionals not employed by the City Government of Puerto Princesa



- 10. Valid ID of applicant or representative (4 photocopies).
- 11. Long Folder (1 pc) and Expanding Envelope (1pc)
- 12. Other additional documents as may be needed
- a. Detailed topographic plan of the site and immediate vicinity, signed and sealed (4 sets)
- b. Electrical Permit
- c. PALECO Clearance

Licensed Geodetic Engineer (GE) not employed by the City Government of Puerto Princesa

Online Application, if applied separately

Log-on to <u>www.puertoprincesa.ph</u>
 then click the E-Payment and select
 Building Permit Application under
 Building and Construction transaction.
 May go directly to

https://www.filipizen.com/partner/palawa n_puertoprincesa/services

Make sure that the Tax Declaration No. of the lot is valid and cleared. All professionals involved in the project should be registered on the system.

- 2. Email verification. Should have an active and valid email address and mobile phone number.
- 3. Proceed to Building Permit/Fencing Permit application. Fill out all necessary details of the project.
- 4. The system will generate Unified Application Form (UAF), Architectural Permit application form, Civil/Structural Permit and Fencing Permit application form with QR code.
- 5. Print the UAF and the required ancillary permit application forms.

Owner/applicant/design professionals not employed by the City Government of Puerto Princesa.



- 6. Required signature of the applicant, lot owner and signed and sealed by the involved professional/s on the UAF and ancillary permits application forms.
- 7. Unified Application Form should be notarized.

CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1. Submission of application				
1.1. Submission of duly accomplishe d/notarized UAF and ancillary permit application forms and documentary requirements to the receiving window.	1.1. Receive the required documents and check for completeness of the requirements. If complete, the application will enter into the ETRACS and proceed for automated evaluation process. Claim Stub will generate and sent to the provided email address. RETURN, if requirements are incomplete.	Based on NBCDO Memoran dum Circular No. 1, Series of 2004: New Schedule of Building Permit Fees and Other Charges and City Ordinance No. 794 (See Attached TABLE)	30 minutes	Engr. Pacifico F. Setias III Engineer III Engr. Jolina Mari A. Cayapas Engineer II Engr. Neil Kenneth P. Guinto Engineer II
1.2. Receives the application and signs the logbook	1.2. Conduct site verification and prepare verification report (if applicable).		2 hours	Engr. Albert Joseph G. Garcia Engineer IV Engr. Catalino O. Magno, Jr.



		Engineer III
		Dominador R. Pasion Public Services Officer I
		Elmer Solomon M. Queron Plumbing and Tinning Inspector I
		Cyrus Carl B. Carpio Public Service Officer I
		Sherwin Dave G. Felipe Public Service Officer I
		Elvern C. Bacaltos Public Service Officer I
		Jezreel H. Ellazar Zoning Inspetor II
1.3. Request the client to sign the logbook.	30 minutes	Engr. Pacifico F. Setias III Engineer III
		Engr. Jolina Mari A. Cayapas Engineer II
		Engr. Neil Kenneth P. Guinto Engineer II



provide the result of its evaluation to the applicant. If application is conforming, the Zoning Officer will determine Engr. Learsi R. Guinto Zoning Officer III Engr. Edwin A. Roña Zoning Officer IV		T T	
Zoning If application is non-conforming to the Zoning Officer loop the Zoning Officer will provide the result of its evaluation to the applicant. If application is conforming, the Zoning Officer will determine Dagaraga Zoning Officer II Menalyn E. Ninon Zoning Officer I Janice E. Cawaling Zoning Inspector II Engr. Learsi R. Guinto Zoning Officer III Engr. Edwin A. Roña Zoning Officer IV	documents verification and technical evaluation thru backroom		
and provide initial assessment (Zoning Fee) Technical Evaluation: If findings warrant approval of the application, the evaluators sign plans, Ancillary Permit application forms and approve the automated evaluation sheet on the ETRACS. Forward for	If application is non-conforming to the Zoning requirements, the Zoning Officer will provide the result of its evaluation to the applicant. If application is conforming, the Zoning Officer will determine and provide initial assessment (Zoning Fee) Technical Evaluation: If findings warrant approval of the application, the evaluators sign plans, Ancillary Permit application forms and approve the automated evaluation sheet on the ETRACS.	1 hour	Dagaraga Zoning Officer II Menalyn E. Ninon Zoning Officer I Janice E. Cawaling Zoning Inspector II Engr. Learsi R. Guinto Zoning Officer III Engr. Edwin A. Roña



		PUERTO PRI
assessment of fees and charges. Otherwise, the		
system notifies the client of the deficiency through email and text blast.		
b. Architectural	30 minutes	Ar. Frances T. Espinosa Architect III
		Engr. Jolina Mari A. Cayapas Engineer II
c. Line and Grade	30 minutes	Engr. Patrick Jay L. Nangkil Engineer III
		Engr. Ellah Joyce G. Baluyut Engineer II
d. Civil / Structural Plans	30 minutes	Engr. Pacifico F. Setias III Engineer III
		Engr. Persius A. Daganta Engineer II
e. Electrical Plans (if applicable)	30 minutes	Engr. April Lady J. Balajadia Engineer III
2 2 0 n a tion a	40 minutos	Engr. Joven G. Dela Cruz Engineer II
3.3 One-time Assessment of fees.	10 minutes	Mirmed L. Dangan Public Service Officer I



	3.4 Review and approve the assessed fees on the ETRACS system. The ETRACS will generate one-time Order of Payment (OP) upon approval of City Building Official and send to the email address provided by the applicant.	30 minutes	Engr. Rex G. Bundac CG Department Head II (City Building Official)
2. Payment of Fees and Charges			
2.1. Present the OP at the OCBO's designated payment area/cashier at the Office of the City Treasurer.	2.1 LGU cashier accepts and processes payments. The applicant may do online payment through https://www.filipizen.com/partner/palawan puertoprincesa/services and select the OSCP Online Billing and Payment transactions. The ETRACS will generate the electronic copy of an approved Building Permit/Fencing Permit together with the Locational Clearance (Zoning Conformance) and send to the email	10 minutes	Revenue Collection Clerk Office of the City Treasurer



	address provided by the applicant.		
3. Claiming of the Fencing Permit			
3.1. Present Claim Stub, valid ID and authorization letter, if applicable, to claim the	3.1 Printing of Permit	10 minutes	Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
approved plans Fencing Permit.			Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
3.2. Applicant signs the OCBO logbooks signifying receipt	3.2 Approve and sign the Fencing and Ancillary Permit	10 minutes	Engr. Rex G. Bundac CG Department Head II (City Building Official)
	3.3 Check the documents and request the client to sign in the Release	10 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II)
	Logbook and issue the Fencing Permit		Esperanza B. Guinto Administrative Officer V (Administrative Officer III) Administrative Section
			Lloyd Steven M. Villa Administrative Officer IV



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10. Issuance of Temporary Service/Power Connection

The Office of the City Building Official issues Temporary Service/Power Connection to clients with approved building permit who are applying for PALECO temporary service/power line connection for their bunkhouses, barracks, pedestal posts, temporary facilities, commissioning and testing of transformers and other equipment, etc. Applications for Temporary Service/Power Connection is subject for evaluation of technical requirements and site inspection. Permit maybe extended and must renewed before the expiry date, should the purpose of application be not yet complete.

Office or Division:	Office of the City Building Official			
Classification:	Complex			
Type of Transaction:	G2C, G2B and G2G			
Who may avail:	All			
CHECKLIST OF F	CHECKLIST OF REQUIREMENTS WHERE TO SECURE			
Approved Building and	Electrical Permit	Owner's copy		
(1 original, 2 photocopic	es)	Owner a copy		



Connection Form (3 original copies) Valid Licenses of all involved Professionals (PRC ID, PTR) with specimen signature (3 photocopies) Electrical Plan (Location and Site Plan, Legend or Symbols, General Notes and/or Specification, Electrical Layout, of the temporary barracks/bunkhouse, Schedule of Loads and One Line Diagram / Panel Board Details.) For Testing and Commissioning: Approved Electrical Plan or As-built Electrical Plan with Electrical Design Analysis (3 sets) Photograph of: 1. On-going construction (construction must be already started or construction is not more than 60% of its progress or near completion) 2. Temporary barracks/bunkhouse with electrical installation (front, back, rear, left and right 3. Service Entrance Cap/Head and panel board / safety switch /safety breaker showing protective device rating/s. For Testing and Commission: Photo of Electrical Installations to be tested and commissioned (3 copies) A sworn Special Power of Attorney, for application, and to claim decision on the application (1 original copy, 2 photocopies) Valid ID of applicant or representative (3 photocopies) An Affidavit of Undertaking stating that the applicant will apply for occupancy permit once the construction is finished or will apply for an extension/renewal of the temporary service connection/power before the end of the period covered by the certificate, should	Duly a consulist of Tagananama Camina	Frankling Demonstrate Linear Street of the
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once the construction is finished or will apply for an extension/renewal of the temporary service connection/power before the end of the period covered by the certificate, should		
for an extension/renewal of the temporary service connection/power before the end of the period covered by the certificate, should		
service connection/power before the end of the period covered by the certificate, should	11.3	Applicant and Notary Public
the construction is not yet finish.	the construction is not yet finish.	



(1 original copy, 2 photo	ocopies)			
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1. Application				
1.1. Submission of duly accomplished application forms and documentary requirements. 1.2. Fills up the	1.1. Receive the required documents and check for completeness of the requirements. RETURN, if requirements are incomplete	Based on NBCDO Memora ndum Circular No. 1, Series of 2004: New Schedul e of Building Permit	30 minutes	Engr. Pacifico F. Setias III Engineer III Engr. Jolina Mari A. Cayapas Engineer II Engr. Neil Kenneth P. Guinto Engineer II
Claim Stub 1.3. Receives a	give the claim stub form to the client, encode the application and assign bar code number. 1.3. Issue the claim stub and	Fees and Other Charges (See Attached TABLE)		
copy of the Claim Stub and signs the logbook	request the client to sign the logbook.			
	1.4. Conduct document verification and technical		30 minutes	Engr. April Lady J. Balajadia Engineer III Engr. Joven G.
	evaluation of the documents.			Dela Cruz Engineer II
	1.5. BFP Requirements		2 days	Bureau of Fire Marshall / Evaluator Bureau of Fire Protection



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1.6. Conduct inspection and prepare Inspection Report		½ day	Engr. Joven G. Dela Cruz Engineer II Dominador R. Pasion Public Services Officer I
1.7. Consolidate and do final review of the Inspection Report and Technical Evaluation		1 hour	Engr. April Lady J. Balajadia Engineer III Engr. Joven G. Dela Cruz Engineer II
If findings warrant approval of the application, the evaluators sign the plan and evaluation sheet.			
1.8. Assessment of Fees		15 minutes	Mirmed L. Dangan Public Service Officer I & BFP Assessment Officers
1.9. Advise the applicant to secure Order of Payment thru text		5 minutes	Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
Otherwise, notify the client of the deficiency through text			Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)



2. Payment of Fees and Charges			
2.1. Return to OCBO and secure Order of Payment (OP).	2.1. Releases Order of Payment to the applicant (applicant signs in the logbook)	5 minutes	Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
			Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
			Nieka May E. Cardaño Administrative Aide III (Utility Worker II)
2.2. Present the OP at the OCBO's designated payment area	2.2. LGU cashier accepts and processes payments.	10 minutes	Revenue Collection Clerk Office of the City Treasurer
2.3. Receives Official receipt (OR) from the collection officer and submits two (2)	2.3. Check the OR including photocopies and request the applicant to sign the	10 minutes	Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
photocopies of the OR to the receiving area	logbook.		Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
	2.4. Posting/recordi ng of Official Receipts (OR)	5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II)



			Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
			Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
2.5.	Approve and sign the Permit	5 minutes	Engr. Rex G. Bundac CG Department Head II (City Building Official)
2.6.	Assign permit number	5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II)
			Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
			Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)



3. Claiming of the Temporary Electrical Wiring Connection Permit 3.1. Present Claim Stub, valid ID and authorization letter, if applicable, to claim the approved Sign Permit 3.2. Applicant signs the OCBO logbooks signifying receipt	3.1 Check the documents and request the client to sign in the Release Logbook and issue the Temporary Wiring Connection Permit		5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II) Esperanza B. Guinto Administrative Officer V (Administrative Officer III) Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
ТОТ		Based on NBCDO Memoran dum Circular No. 1, Series of 2004: New Schedule of Building Permit Fees and Other Charges (See Attached TABLE)	2 days, 6 hours, 35 minutes Up to 7 days for complex 20 days for Highly Technical	



11. Issuance of Separation of Meters and Transformer Upgrade

The Office of the City Building Official issues a Certificate of Final Electrical Inspection (CFEI) with an approved Certificate of Occupancy who are applying for PALECO Separation of Meters and Transformer Upgrade. Applications for Separation of Meters and Transformer Upgrade are subject to evaluation of technical requirements and site inspection.

Office or Division:	Office of the City Build	ding Official	
Classification:	Complex		
Type of Transaction:	G2C, G2B and G2G		
Who may avail:	All		
CHECKLIST OF R	REQUIREMENTS	WHERE TO SECURE	
Approved Building or El Occupancy Permit or P Certificate of Final Elec Certificate (CFEI) (1 ori	reviously issued trical Inspection	Owner's copy	
Duly accomplished Cer Electrical Inspection for		Frontline Personnel/receiving section of the office to be signed by the applicant and PEE/REE/RME	
Valid Licenses of all inv (PRC ID, PTR) with spe (3 photocopies)		Licensed Professionals not employed by the City Government of Puerto Princesa	
Updated / As- built Electreflect the changes or the upgraded). Must be subsequently Design Analysis. (3 sets	ne system to be omitted with Electrical	PEE not employed by the City Government of Puerto Princesa	
Photograph of: Electrical Installations s system (additional meter transformer, panel boar equipment, etc.) (3 copi	er /sub-meter, d, protective device,	Applicant	
A sworn Special Power applications filed by aut representative for them application, and to claim application. (1 original of the sword	horized to file/follow up/sign n decision on the copy, 2 photocopies)	Applicant and Notary Public	
Valid ID of applicant or (3 photocopies)	representative.	Applicant/Representative	
PCAB for electrical works intended for Occupancy, MCB 200 amps and above as indicated at the back of the electrical forms, if applicable. (1 original copy, 2 photocopies)		Licensed Professionals not employed by the City Government of Puerto Princesa	



CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1. Application		DE I AID	THE	NEO! ONOIDEE
1.1. Submission of duly accomplished application forms and documentary requirements.	1.1. Receive the required documents and check for completeness of the requirements. RETURN, if requirements are incomplete	Based on NBCDO Memora ndum Circular No. 1, Series of 2004: New Schedul e of	30 minutes	Engr. Pacifico F. Setias III Engineer III Engr. Jolina Mari A. Cayapas Engineer II Engr. Neil Kenneth P. Guinto Engineer II
1.2. Fills up the Claim Stub	1.2. If complete, give the claim stub form to the client, encode the application, and assign a bar code number.	Building Permit Fees and Other Charges (See Attached TABLE)		
1.3. Receives a copy of Claim Stub and signs the logbook	1.3. Issue the claim stub and request the client to sign the logbook.			
	1.4. Conduct document verification and technical evaluation of the documents.		30 minutes	Engr. April Lady J. Balajadia Engineer III Engr. Joven G. Dela Cruz Engineer II
	1.5. BFP Requirements		2 days	Bureau of Fire Marshall / Evaluator



1.6. Conduct inspection and prepare Inspection Report	½ day	Bureau of Fire Protection Engr. Joven G. Dela Cruz Engineer II Dominador R. Pasion Public Services Officer I
1.7. Consolidate and do a final review of the Inspection Report and Technical Evaluation	1 hour	Engr. April Lady J. Balajadia Engineer III Engr. Joven G. Dela Cruz Engineer II
If findings warrant the approval of the application, the evaluators sign the evaluation sheet.		
1.8. Assessment of Fees	15 minutes	Mirmed L. Dangan Public Service Officer I & BFP Assessment Officers
1.9. Advise the applicant to secure Order of Payment thru text	5 minutes	Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
Otherwise, notify the client of the deficiency through text		Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)



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2. Payment of Fees and Charges				
2.1. Return to OCBO and secure Order of Payment (OP).	2.1. Releases Order of Payment to the applicant (applicant signs in the logbook)		5 minutes	Esperanza B. Guinto Administrative Officer V (Administrative Officer III) Nieka May E. Cardaño Administrative Aide III (Utility Worker II) Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
2.2. Present the OP at the OCBO's designated payment area	2.2. LGU cashier accepts and processes payments.		10 minutes	Revenue Collection Clerk Office of the City Treasurer
2.3. Receives Official receipt (OR) from the collection officer and submits two (2) photocopies of the OR to the receiving area	2.3. Check the OR including photocopies and request the applicant to sign the logbook.		10 minutes	Esperanza B. Guinto Administrative Officer V (Administrative Officer III) Lloyd Steven M. Villa Administrative Officer IV (Administrative
				Officer II) Nieka May E. Cardaño



		Administrative Aide III (Utility Worker II)
2.4. Posting/recordi ng of Official Receipts (OR)	5 minutes	Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
		Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
		Nieka May E. Cardaño Administrative Aide III (Utility Worker II)
2.5. Approve and sign the Permit	5 minutes	Engr. Rex G. Bundac CG Department Head II (City Building Official)
2.6. Assign permit number	5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II)
		Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
		Esperanza B. Guinto Administrative Officer V (Administrative Officer III)



3. Claiming of the Temporary Electrical Wiring Connection Permit 3.1. Present Claim Stub, valid ID and authorization letter, if applicable, to claim the approved Sign Permit 3.2. Applicant signs the OCBO logbooks signifying receipt	3.1 Check the documents and request the client to sign in the Release Logbook and issue the Temporary Wiring Connection Permit		5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II) Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II) Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
TOT		Based on NBCDO Memoran dum Circular No. 1, Series of 2004: New Schedule of Building Permit Fees and Other Charges (See Attached TABLE)	2 days, 7 hours, 5 minutes	



12. Issuance of Mechanical Permit

The Office of the City Building Official issues Mechanical Permit to regulate installation of any and all kinds of mechanical equipment in industrial, institutional, commercial and other kinds of building/structures/facilities.

Office or Division	Office of the City Duill	ding Official		
Office or Division: Classification:	Office of the City Build Complex			
	G2C, G2B and G2G			
Type of Transaction:	GZC, GZB and GZG			
Who may avail:	All			
CHECKLIST OF F			WHERE TO SE	CLIDE
Duly Accomplished app		Erontlino Do		
original copies)	Dilcation form (4	Office	ersonnel/Receivir	ig Section of the
Mechanical Plan, signe	od and socied (A.2		rofessionals not e	ampleyed by the
minimum size), 4 sets	u anu sealeu (A-S		ment of Puerto F	
Approved Building Peri	mit (4-photocopies)	Owner/appl		IIIICESA
			rofessionals not e	amployed by the
Bill of Materials, signed mechanical installation			iment of Puerto F	
Updated Certified True		City Govern	IIIIGIII OI FUGIIO F	IIIIoosa
Certificate of Title (TC)				
Contract/Agreement, if		City Registe	er of Deeds	
		Oity Nogiste	7. 01 D0000	
Building Permit application (1 original copy, 3 photocopies)				
Construction Safety & I	Health Program	DOLE/Safet	ty Professional n	ot employed by the
(CSHP), (1-original cop	——————————————————————————————————————	DOLE/Safety Professional not employed by the City Government of Puerto Princesa		
Valid Licenses of Profe		Involved professional not employed by the City		
PTR) with specimen si	· · · · · · · · · · · · · · · · · · ·	Government of Puerto Princesa		
photocopies)	5 (Government of Facility Fillings		
A sworn Special Power	of Attorney, for			
applications filed by au				
representative for them	to file/follow	Applicant and Notary Public		
up/signed application, a	and to claim decision	Applicant and Notary Public		
on the application (1-or	iginal copy, 3			
photocopies)				
Valid ID of applicant or	representative (4	Applicant/Representative		
photocopies)			'	
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
		DE I AID	11141	ALGI GROIDEE
1. Application				
1.1. Submission of	1.1. Receive the	Based on	30 minutes	Engr. Pacifico F.
duly	required	NBCDO		Setias III
accomplished	documents	Memoran		Engineer III
application forms	and check for	dum		
and documentary	completeness	Circular		Engr. Jolina Mari
requirements.	of the	No. 1,		A. Cayapas
	requirements.	Series of		Engineer II



1.2. Fills up the Claim Stub	RETURN, if requirements are incomplete 1.2. If complete, give the claim stub form to the client, encode the application and assign bar code number.	2004: New Schedule of Building Permit Fees and Other Charges (See Attached TABLE)		Engr. Neil Kenneth P. Guinto Engineer II
1.3. Receives copy of Claim Stub and signs the logbook	1.3. Issue the claim stub and request the client to sign the logbook.			
	1.4. Conduct documents verification and technical evaluation of the documents.		2 hours	Engr. Joel T. Directo Engineer III Engr. Neil Kenneth P. Guinto Engineer II
	1.5. Conduct inspection and prepare Inspection Report		1 day	Engr. Joel T. Directo Engineer III Engr. Neil Kenneth P. Guinto Engineer II
	1.6. Consolidate and do a final review of the Inspection Report and Technical Evaluation		2 hours	Engr. Joel T. Directo Engineer III Engr. Neil Kenneth P. Guinto Engineer II
	1.7. Signs the evaluation sheet.		10 minutes	Engr. Joel T. Directo Engineer III



	Г	T		
	1.8. Assessment of Fees		30 minutes	Mirmed L. Dangan Public Service Officer I
	1.9. Advise the applicant to secure Order of Payment thru text Otherwise, notify the client of the deficiency through text		5 minutes	Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II) Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
2. Payment of Fees and Charges 2.1. Return to OCBO and secure Order of Payment (OP)	2.1. Releases Order of Payment to the applicant (applicant signs in the logbook)		5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II) Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II) Esperanza B. Guinto Administrative Officer V (Administrative Officer II)



2.2. Present the OP at the OCBO's designated payment area	2.2 LGU cashier accepts and processes payments.	10 minutes	Revenue Collection Clerk Office of the City Treasurer
2.3. Receives Official receipt (OR) from the collection officer and submits two (2) photocopies of the OR to the receiving area	2.3 Check the OR including photocopies and request the applicant to sign the logbook.	5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II) Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
			Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
	2.4 Posting/ recording of Official Receipts (OR)	5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II)
			Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
			Esperanza B. Guinto Administrative Officer V (Administrative Officer III)



	2.5 Prepare/ printing of Permit	10 minutes	Engr. Neil Kenneth P. Guinto Engineer II Engr. Joel T. Directo Engineer III
	2.6 Approve and sign the Mechanical Permit	5 minutes	Engr. Neil Kenneth P. Guinto Engineer II Engr. Joel T. Directo Engineer III
	2.7 Assign permit number		Nieka May E. Cardaño Administrative Aide III (Utility Worker II)
			Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
			Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
3. Claiming of the Mechanical Permit			
3.1. Present Claim Stub, valid ID and authorization letter, if applicable, to claim the approved	3.1 Check the documents and request the client to sign in the Release Logbook and issue the Mechanical Permit	5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II)



Based on NBCDO Memorand um Circular No. 1, Series of 2004: New Schedule of Building Permit Fees and Other Charges	Mechanical Permit 3.2. Applicant signs the OCBO logbooks signifying receipt		Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II) Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
(See Attached TABLE)	ТОТ	NBCDO Memorand um Circular No. 1, Series of 2004: New Schedule of Building Permit Fees and Other Charges (See Attached TABLE)	

13. Issuance of Billboard/Signage Permit

The Office of the City Building Official issues Billboard/Signage Permit to regulate installation of any and all kinds of billboards/signage in commercial, industrial, institutional, residential and other kinds of building/structures/facilities.

Office or Division:	Office of the City Building Official		
Classification:	Complex		
Type of Transaction:	G2C, G2B and G2G		
Who may avail:	All		



CHECKLIST OF REQUIREMENTS	WHERE TO SECURE
Duly accomplished and Notarized Unified Application and Billboard/Sign Permit Forms (4 original copies)	Frontline Personnel/receiving section of the office
Barangay Clearance (1 original copy, 3 photocopies)	Concerned Barangay signed by Punong Barangay or his/her authorized representative
Certified true copy of Original Certificate of Title/Transfer Certificate of Title (1 original copy, 3 photocopies)	Register of Deeds
In the absence of any existing Certificate of Title in the name of the applicant, a Land Classification Certification, Records Verification Certification and Advanced Technical Description (1 original copy, 3 photocopies)	DENR-CENRO
Notarized written Consent/Lease Contract/Deed of Absolute Sale, in case the applicant is not yet the registered lot owner. (1 original copy, 3 photocopies)	Lot Owner
Billboard/Signage Engineering Detailed Plans (Architectural, Structural, Electrical, etc.) signed and sealed by designed professionals and approved by the owner (4-sets)	Licensed Professionals not employed by the City Government of Puerto Princesa
Structural Design and Analysis, signed and sealed (1 original copy, 3 photocopies)	Licensed Civil/Structural Engineer not employed by the City Government of Puerto Princesa
Project Specifications signed and sealed by licensed professionals and approved by the owner (1 original copy, 3 photocopies)	Licensed Professionals not employed by the City Government of Puerto Princesa
Valid Licenses of all involved Professionals (PRC ID, PTR) with specimen signature (4-photocopies)	All involved Licensed Professionals not employed by the City Government of Puerto Princesa
Construction Safety & Health Program (CSHP), NBC MC No. 2, Series of 2011 (1 original copy, 2 photocopies)	Department of Labor and Employment (DOLE)/Safety Professional not employed by the City Government of Puerto Princesa
Road-Right-of-Way Clearance (if the structure is fronting National Road/Highway (1 original copy, 3 photocopies)	Department of Public Works and Highways (DPWH)
Sworn Special Power of Attorney for applications filed by authorized representatives for them to file/follow up/sign applications, and to claim decision on the application (1 original copy, 3 photocopies)	Applicant and Notary Public
Valid ID of applicant or representative (4 photocopies)	Applicant/Representative
Logbook for construction	Design Professional not employed by the City Government of Puerto Princesa



Other additional document needed	Other additional documents as may be needed			onals not employed f Puerto Princesa
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1. Application				
 1.1. Submission of duly accomplished application forms and documentary requirements. 1.2. Fills up the Claim Stub 1.3. Receives copy of Claim Stub and signs the logbook 	 1.1. Receive the required documents and check for completeness of the requirements. RETURN, if requirements are incomplete 1.2. If complete, give the claim stub form to the client, encode the application. 1.3. Issue the claim stub and request the client to sign the logbook. 1.4. Conduct Documents verification and Plan Evaluation on: 	Based on NBCDO Memora ndum Circular No. 1, Series of 2004: New Schedul e of Building Permit Fees and Other Charges and City Ordinan ce No. 794 See Attached TABLE	30 minutes	Engr. Pacifico F. Setias III Engineer III Engr. Jolina Mari A. Cayapas Engineer II Engr. Neil Kenneth P. Guinto Engineer II
	a. Land Use & Zoning		1 hour	Bobby T. Dagaraga Zoning Officer II
				Menalyn E. Ninon Zoning Officer I
				Janice E. Cawaling Zoning Inspector II



b. Architectural	30 minutes	Ar. Frances T. Espinosa Architect III Engr. Jolina Mari A. Cayapas Engineer II
c. Line and Grade	30 minutes	Engr. Patrick Jay L. Nangkil Engineer III
		Engr. Ellah Joyce G. Baluyut Engineer II
d. Civil / Structural Plans	30 minutes	Engr. Pacifico F. Setias III Engineer III
		Engr. Persius A. Daganta Engineer II
e. Electrical Plans (if applicable)	30 minutes	Engr. April Lady J. Balajadia Engineer II
		Engr. Joven G. Dela Cruz Engineer II
f. Mechanical Plans (if applicable)	30 minutes	Engr. Joel T. Directo Engineer III
		Engr. Neil Kenneth P. Guinto Engineer II
g. Electronics Plans (if applicable)	30 minutes	Engr. Ma. Theresa A. Padua Engineer III
		Thelma G. Saragoza



	<u> </u>	
		Public Service Officer I
1.5. Conduct inspection and prepare Inspection Report.	1 ½ days	Engr. Neil Kenneth P. Guinto Engineer II
кероп.		VACANT Engineer II
		Engr. Jolina Mari A. Cayapas Engineer II
		Engr. Persius A. Daganta Engineer II
		Engr. Joven G. Dela Cruz Engineer II
		Engr. Mark Vincent S. Edillor Engineer II
1.6. Consolidate and do final review of the	1 hour	Engr. April Lady J. Balajadia Engineer III
Inspection Report and Technical Evaluation.		Engr. Joel T. Directo Engineer III
If findings warrant approval of the application, the		Engr. Patrick Jay L. Nangkil Engineer III
evaluators sign the evaluation sheet. Otherwise notify applicants		Engr. Ma. Theresa A. Padua Engineer III
thru text of the lacking requirements		Engr. James Anthony F. Romaguera Engineer III
		Engr. Pacifico F. Setias III Engineer III



			Ar. Frances T. Espinosa Architect III
	1.7. Assessment of Fees	15 minutes	Mirmed L. Dangan Public Service Officer I
	1.8. Advise the applicant to secure an Order of Payment through text	5 minutes	Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
	Otherwise, notify the client of the deficiency through text		Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
2. Payment of Fees and Charges			
2.1. Return to OCBO and secure Order of Payment (OP).	2.1. Releases Order of Payment to the applicant (applicant signs in the logbook).	5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II)
			Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
			Esperanza B. Guinto Administrative Officer V (Administrative Officer III)



2.2. Present the OP	2.2. LGU cashier	10 minutes	Revenue Collection Clerk
at the OCBO's designated payment area	accepts and processes payments.		Office of the City Treasurer
2.3. Receives Official receipt (OR) from the collection officer	2.3. Check the OR including photocopies and request	5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility
and submits two (2) photocopies of the OR to the receiving area	the applicant to sign the logbook.		Worker II) Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
			Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
	2.4. Posting/recor ding of Official Receipts (OR)	5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II)
			Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
			Esperanza B. Guinto Administrative Officer IV (Administrative Officer II)



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	2.5.	Prepare/printi ng of Permit		10 minutes	Esperanza B. Guinto Administrative Officer V (Administrative Officer III) Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
	2.6.	Approve and sign the Permit		10 minutes	Engr. Rex G. Bundac CG Department Head II (City Building Official)
	2.7.	Assign permit number		5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II)
					Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
					Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
3. Claiming of Billboard/Signage Permit					
3.1. Present Claim Stub, valid ID and authorization letter, if		Check the documents and request the client to sign in the Release		5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II)



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applicable, to claim the approved Permit	Logbook and issue the Permit			Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II) Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
3.2. Applicant signs the OCBO logbooks signifying receipt			5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II) Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II) Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
ТОТ	AL	Based on NBCDO Memora ndum Circular No. 1, Series of 2004: New Schedul e of Building Permit Fees and	2 days, 2 hours & 50 minutes	



	Other Charges and City Ordinan ce No.	
	794 See Attached TABLE	
END OF TRANSATION		

14. Issuance of Demolition Permit

Application for a Demolition Permit is being filed by any property owner for demolition of an existing building/structure (part or whole) prior to its repair/renovation, improvement, or construction of a new one.

Office or Division:	Office of the City Building Official		
Classification:	Simple		
Type of	G2C, G2B and G2G		
Transaction:			
Who may avail:	All		
	REQUIREMENTS	WHERE TO SECURE	
Duly accomplished an Application and Demo original copies)		Frontline Personnel/receiving section of the office	
Barangay Clearance (photocopies)	1 original copy, 3	Concerned Barangay signed by Punong Barangay or his/her authorized representative	
Updated Certified true copy of Original Certificate of Title/Transfer Certificate of Title (1 original copy, 3 photocopies)		City Register of Deeds	
Certified True Copy of Tax Declaration of lot and building/improvements (1 original copy, 3 photocopies)		Office of the City Assessor	
Current Real Property Tax Certification of lot and building/improvements (1 original copy, 3 photocopies)		Office of the City Treasurer	
Deed of Absolute Sale, if not yet transferred (1 original copy, 3 photocopies)		Owner	
Demolition Plan/Methodology and Safety Plan Procedure signed and sealed by civil engineer/structural engineer (1 original copy, 3 photocopies)		Licensed Professional not employed by the City Government of Puerto Princesa	
Plans and Details:		Licensed Professional not employed by the City Government of Puerto Princesa	



 Pedestrian prot 	ection plan.			
 Details of structure/Building to be demolish (Floor area, height, area to move) 				
Valid Licenses of all involved Professionals (PRC ID, PTR) with specimen signature (4-photocopies)		All involved professionals not employed by the City Government of Puerto Princesa		
Sworn Special Power of Attorney for applications filed by an authorized representative for them to file/follow up/sign application, and to claim decision on the application (1 original copy, 3 photocopies)		Owner, Notary Public		
Valid ID of applicant or representative (4 photocopies)		Applicant/Representative		
Logbook for demolition		Involved professional not employed by the City Government of Puerto Princesa		
Photograph of the structure to be demolished (4 copies)		Owner		
Other additional documents as may be needed		Owner, applicant, designed professional not employed by the City Government of Puerto Princesa.		
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1. Application				
1.1. Submission of duly accomplished application forms and	1.1. Receive the required documents and check for	Based on NBCDO Memoran	30 minutes	Engr. Pacifico F. Setias III Engineer III



1.3. Receives copy of Claim Stub and signs the logbook	1.3. Issue the claim stub and request the client to sign the logbook. 1.4. Conduct documents verification and technical evaluation of the documents	4 hours	Engr. Pacifico F. Setias III Engineer III Engr. Persius A. Daganta Engineer II
	1.5. Conduct inspection and prepare Inspection Report	4 hours	Engr. Albert Joseph G. Garcia Engineer IV Engr. Catalino O. Magno, Jr. Engineer III Dominador R. Pasion Public Services Officer I Elmer Solomon M. Queron
	1.6. Consolidate and do final review of the Inspection Report and Technical Evaluation	30 minutes	Plumbing and Tinning Inspector I Cyrus Carl B. Carpio Public Service Officer I Engr. Pacifico F. Setias III Engineer III Engr. Persius A. Daganta Engineer II



	If findings warrant the approval of the application, the evaluators sign the evaluation sheet. Otherwise, notify the applicant of the lacking requirements through text.		
	1.7. Assessment of Fees	15 minutes	Mirmed L. Dangan Public Service Officer I
	1.8. Advise the applicant to secure Order of Payment thru text	5 minutes	Esperanza B. Guinto Administrative Officer V (Administrative Officer III) Lloyd Steven M.
			Villa Administrative Officer IV (Administrative Officer II)
2. Payment of Fees and Charges			
2.1. Return to OCBO and secure Order of Payment (OP).	2.1 Releases Order of Payment to the applicant (applicant signs in the logbook)	5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II)
			Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)



			Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
2.2. Present the OP at the OCBO's designated payment area	2.2 LGU cashier accepts and processes payments.	10 minutes	Revenue Collection Clerk Office of the City Treasurer
2.3. Receives Official receipt (OR) from the collection officer and submits two (2) photocopies of the OR to the receiving area	2.3 Check the OR including photocopies and request the applicant to sign the logbook.	5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II) Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II) Esperanza B. Guinto Administrative Officer V (Administrative
	2.4 Posting/ recording of Official Receipts (OR)	5 minutes	Officer III) Nieka May E. Cardaño Administrative Aide III (Utility Worker II) Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
			Esperanza B. Guinto Administrative Officer V



		(Administrative Officer III)
2.5 Prepare/ printing of Permit	5 minutes	Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
		Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
2.6 Approve and sign the Demolition Permit	10 minutes	Engr. Rex G. Bundac CG Department Head II (City Building Official)
2.7 Assign permit number	5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II)
		Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
		Esperanza B. Guinto Administrative Officer V (Administrative Officer III)



3. Claiming of the Demolition Permit				
3.1. Present Claim Stub, valid ID and authorization letter, if applicable, to claim the approved Demolition Permit 3.2. Applicant signs the OCBO logbooks signifying receipt	3.1 Check the documents and request the client to sign in the Release Logbook and issue the Demolition Permit		5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II) Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II) Esperanza B. Guinto Administrative Officer V (Administrative Officer II)
ТО	TAL FND OF T	Based on NBCDO Memoran dum Circular No. 1, Series of 2004: New Schedule of Building Permit Fees and Other Charges (See Attached TABLE)	1 day, 2 hours & 10 minutes	



15. Issuance of Excavation & Ground Preparation Permit

Excavation and ground preparation take place prior to construction of a building; hence, an applicant for Building Permit is required to secure Excavation and Ground Preparation Permit at the same time.

Office or Division:	Office of the City Build	ding Official
Classification:	Simple	J =
Type of Transaction:	G2C, G2B and G2G	
Who may avail:	All	
CHECKLIST OF R	EQUIREMENTS	WHERE TO SECURE
Duly accomplished and Application and Sign Pe copies)		Log-on to www.puertoprincesa.ph then click the E-Payment and select Building Permit Application under Building and Construction transaction. May go directly to https://www.filipizen.com/partner/palawan_p uertoprincesa/services
Excavation Clearance for original copy, 3 photocol	ppies)	Concerned Barangay signed by Punong Barangay or his/her authorized representative
Certified true copy of Or Title/Transfer Certificate copy, 3 photocopies)	e of Title (1 original	Register of Deeds
Certified True Copy of Toriginal copy, 3 photoco	ppies)	Office of the City Assessor
Current Real Property Toriginal copy, 3 photoco		Office of the City Treasurer
Deed of Absolute Sale (original copy, 3 photoco	• • • • • • • • • • • • • • • • • • • •	Owner
Methodology for Excava preparation, signed and Engineer (1 original cop	sealed by Civil	Licensed Professionals not employed by the City Government of Puerto Princesa
Foundation / Excavation sealed by Civil Enginee in 4 sets	n Plan, signed and	Licensed Professionals not employed by the City Government of Puerto Princesa
Cash Bond (Section 30-NBCP) (1 original copy,		Applicant
Valid license (PRC ID) v specimen signatures (4		Civil Engineer not employed by the City Government of Puerto Princesa
Construction Safety & H (CSHP), NBC MC No. 2 original copy, 3 photoco	2, Series of 2011 (1 opies)	DOLE, Safety Professional not employed by the City Government of Puerto Princesa
Sworn Special Power of applications filed by aut	•	Applicant and Notary Public



	resentative form them to file/follow	
	sign application, and to claim decision on	
	application (1 original copy, 3 otocopies)	
	id ID of applicant or representative (4	
	otocopies)	Applicant/Representative
	• •	
Log	book for construction	Civil Engineer not employed by the City Government of Puerto Princesa
	er additional documents as may be	
1166	eueu	
On	line Application	
1.	Log-on to www.puertoprincesa.ph then	
	click the E-Payment and select Building	
	Permit Application under Building and	
	Construction transaction. May go direct	
	to https://www.filipizen.com/partner/palawa	
	n_puertoprincesa/services	
	The participation of the parti	
2.	Make sure that the Tax Declaration No.	
	of the lot is valid and cleared. All	
	professionals involved in the project	
	should be registered on the system.	Applicant, Design Professionals not
3.	Email verification. Should have an active	employed by the City Government of Puerto Princesa
J.	and valid email address and mobile	Tillicesa
	phone number.	
		Owner/applicant/design professionals not
4.	Proceed to Building Permit/ Excavation	employed by the City Government of Puerto
	and Ground Preparation application. Fill	Princesa.
	out all necessary details of the project.	
5.	The system will generate Unified	
0.	Application Form (UAF), Excavation and	
	Ground Preparation application form	
	with QR code.	
	District HAE and the second	
6.	Print the UAF and the required ancillary	
	permit application forms.	
7.	Required signature of the applicant, lot	
	owner and signed and sealed by the	
	involved professional on the UAF and	
	Excavation and Ground Preparation	
	Permits application form.	



8. Unified Application notarized.	Form should be			
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1. Application				
1.1. Submission of duly accomplished/ notarized UAF and Ancillary Permit application forms and documentary requirements to the receiving window.	1.1. Receive the required documents and check for completeness of the requirements. If complete, the application will enter into the ETRACS and proceed for automated evaluation process. Claim Stub will be generated and sent to the provided email address. RETURN, If requirements are incomplete.	Based on NBCDO Memora ndum Circular No. 1, Series of 2004: New Schedul e of Building Permit Fees and Other Charges City Ordinan ce No. 794 (See Attached TABLE)	30 minutes	Engr. Pacifico F. Setias III Engineer III Engr. Jolina Mari A. Cayapas Engineer II Engr. Neil Kenneth P. Guinto Engineer II
1.2. Receives application and signs the logbook	1.2. Request the client to sign the logbook		5 minutes	Engr. Pacifico F. Setias III Engineer III Engr. Jolina Mari A. Cayapas Engineer II Engr. Neil Kenneth P. Guinto Engineer II



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1.3. Conduct Documents verification and Plan Evaluation on: a. Land Use &	1 ho	Z	Engr. Edwin A. Roña Zoning Officer IV Engr. Learsi R. Guinto Zoning Officer III
Zoning If application is non-conforming to the Zoning requirements, the Zoning Officer will provide the result of its evaluation to the applicant.			
If application is conforming, the Zoning Officer will determine and provide initial assessment (Zoning Fee) Technical Evaluation:			
b. Architectural	30 mir		Ar. Frances T. Espinosa Architect III Engr. Jolina Mari
c. Line and Grade	30 mir	nutes E	A. Cayapas Engineer II Engr. Patrick Jay L. Nangkil
		E	Engineer III Engr. Ellah Joyce G. Baluyut Engineer II



d. Civil/Structural	30 minutes	Engr. Pacifico F. Setias III Engineer III
		Engr. Persius A. Daganta Engineer II
1.4. Conduct site verification and prepare a Verification	1 day	Engr. Albert Joseph G. Garcia Engineer IV
Report. Simultaneous to Backroom		Engr. Catalino O. Magno, Jr. Engineer III
Operation.		Dominador R. Pasion Public Services Officer I
		Elmer Solomon M. Queron Plumbing and Tinning Inspector I
		Cyrus Carl B. Carpio Public Service Officer I
		Sherwin Dave G. Felipe Public Service Officer I
		Elvern C. Bacaltos Public Service Officer I
		Jezreel H. Ellazar Zoning Inspetor II
1.5. Consolidate and do a final review of the Inspection	1 hour	Engr. Albert Joseph G. Garcia Engineer IV
Report and		Engr. Catalino O. Magno, Jr.



Technical Evaluation		Engineer III
1.6. If findings warrant approval of the application, the	5 minutes	Engr. Edwin A. Roña Zoning Officer IV
evaluators sign the plans, Excavation and Ground Preparation	5 minutes	Engr. April Lady J. Balajadia Engineer III
Permit and approve the automated evaluation sheet on the ETRACS.	5 minutes	Engr. Joel T. Directo Engineer III
Otherwise, the system notify the client of the	5 minutes	Engr. Patrick Jay L. Nangkil Engineer III
deficiency through email and text blast.	5 minutes	Engr. Ma. Theresa A. Padua Engineer III Engr. James
	5 minutes	Anthony F. Romaguera Engineer III
	5 minutes	Engr. Pacifico F. Setias III Engineer III
	5 minutes	Ar. Frances T. Espinosa Architect III
1.7. One-time assessment of Fees	10 minutes	Mirmed L. Dangan Public Service Officer I
1.8. Review and approve the assessed fees	5 minutes	Engr. Rex G. Bundac CG Department Head II (City Building Official)



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	1.9. Issue Order of Payment (OP) upon approval of City Building Official	5 minutes	Mirmed L. Dangan Public Service Officer I
	Otherwise, notify the client of the deficiency through email and text blast.	5 minutes	Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
			Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
2. Payment of Fees and Charges			
2.1. Present the OP at the OCBO's designated payment area	2.1. LGU cashier accepts and processes payments. The applicant may do online payment through https://www.filipizen.com/partner/palawan_puertoprincesa/services and select the OSCP Online Billing and Payment transactions.	10 minutes	Revenue Collection Clerk Payment Window Office of the City Treasurer



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3. Claiming of the Excavation and Ground Preparation Permit				
3.1. Present Claim Stub, valid ID and authorization letter, if applicable, to	3.1 Prepare/printing of Permit		10 minutes	Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
claim the approved Excavation & Ground Preparation Permit				Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
3.2. Applicant signs the OCBO logbooks signifying receipt	3.2 Approve and sign the Excavation & Ground Preparation Permit (Ancillary Permit)		5 minutes	Engr. Rex G. Bundac CG Department Head II (City Building Official)
	3.3 Request the client to sign in the Release Logbook and issue the Excavation & Ground		5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II) Lloyd Steven M. Villa
	Preparation Permit			Administrative Officer IV (Administrative Officer II)
				Esperanza B. Guinto Administrative Officer V (Administrative Officer III)



END OF TRANSACTION

16. Issuance of Certificate of Annual Inspection

The Office of the City Building Official conducts annual inspection of existing and operational industrial, commercial, institutional and all other buildings or structures as per Memorandum Circular No. 3, series of 2011 issued by the Department of Public Works and Highways (DPWH).

Office or Division:	Office of the City Building Official			
Classification:	Complex			
Type of Transaction:	G2C, G2B and G2G			
Who may avail:	All			
CHECKLIST OF R	REQUIREMENTS WHERE TO SECURE			
Request letter / compliance with Business- One-Stop-Shop (BOSS) requirements (1 original, 1 photocopy)		Owner/Applicant		
Owner's copy of an approved Occupancy Permit (4 photocopies)		Owner/applicant		
Approved Building Plan as basis of inspection		Owner/applicant		



In case of renewal: Copy of an approved Annual Building Inspection Certificate and Annual Inspection Checklist		Owner/applicant		
A sworn Special Power of Attorney, for applications filed by an authorized representative for the representative to file/follow up/sign the application, and to claim decision on the application (1 original copy, 3 photocopies)		Owner/applicant		
Valid ID of applicant or in photocopies)	representative (4	Applicant/	representative	
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1. Application Submission of request letter and Annual Inspection Checklist Form	1.1 Receive request letter and duly accomplished Annual Inspection Checklist Form RETURN, if not compliant. 1.2 Conduct Documents verification and Plan Evaluation	Based on the National Building Code of the Philippin es (PD 1096)	30 minutes	Engr. Pacifico F. Setias III Engineer III Engr. Jolina Mari A. Cayapas Engineer II Engr. Neil Kenneth P. Guinto Engineer II Engr. Joel T. Directo Engineer III
	1.3 Notify the client for the schedule of Annual Building Inspection		5 minutes	Engr. Persius A. Daganta Engineer II Engr. Joven G. Dela Cruz Engineer II Engr. Mark Vincent S. Edillor Engineer II Engr. Neil Kenneth P. Guinto Engineer II



		VACANT Engineer II
1.4 Conduct inspection and prepare inspection report.	2 days	Engr. Persius A. Daganta Engineer II Engr. Joven G. Dela Cruz Engineer II Engr. Mark
		Vincent S. Edillor Engineer II Engr. Neil Kenneth P. Guinto
		Engineer II Engr. Jolina Mari A. Cayapas
		Engineer II VACANT Engineer II
1.5 Consolidate and do a final review of the	1 day	Engr. Persius A. Daganta Engineer II
Inspection Report and Technical Evaluation		Engr. Joven G. Dela Cruz Engineer II
		Engr. Mark Vincent S. Edillor Engineer II
		P. Guinto Engineer II
		Engr. Jolina Mari A. Cayapas Engineer II
	inspection and prepare inspection report. 1.5 Consolidate and do a final review of the Inspection Report and Technical	inspection and prepare inspection report. 1.5 Consolidate and do a final review of the Inspection Report and Technical



1.6 If findings warrant approval of the application, the evaluators sign the as- built plans and evaluation sheet.	1 hour	Engr. Joel T. Directo Engineer III Engr. April Lady J. Balajadia Engineer III Engr. Patrick Jay L. Nangkil Engineer III Engr. Ma. Theresa A. Padua Engineer III Engr. James Anthony F. Romaguera Engineer III Engr. Pacifico F. Setias III Engr. Pacifico F. Setias III Engineer III Ar. Frances T. Espinosa Architect III Engr. Edwin A. Roña Zoning Officer IV Engr. Learsi R. Guinto Zoning Officer III
1.7 Assessment of Fees	5 minutes	Mirmed L. Dangan Public Service Officer I
1.8 Advise the applicant to secure Order of Payment thru text	5 minutes	Esperanza B. Guinto Administrative Officer V



	_		(Administrative
	Otherwise, notify the client of the deficiency through text		Officer III) Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
2 Payment of Fees and Charges			
2.1 Return to OCBO and secure Order of Payment (OP)	2.1 Releases Order of Payment to the applicant (applicant signs in the logbook)	5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II)
			Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
			Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
2.2 Present the OP at the OCBO's designated payment area	2.2 LGU cashier accepts and processes payments.	10 minutes	Revenue Collection Clerk Office of the City Treasurer
2.3 Receives Official receipt (OR) from the collection officer and	2.3 Check the OR including photocopies	5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II)
submits two (2) photocopies of the OR to the receiving area			Lloyd Steven M. Villa Administrative Officer IV



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		(Administrative Officer II)
		Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
2.4 Preparation/Print ing of Annual Building Certificate	10 minutes	Engr. Neil Kenneth P. Guinto Engineer II
		Engr. Joel T. Directo Engineer III
2.5 Signing of Annual Building Certificate	5 minutes	Engr. Joel T. Directo Engineer III (Mechanical Section)
	5 minutes	Engr. April Lady J. Balajadia Engineer III (Electrical Section)
	5 minutes	Engr. Patrick Jay L. Nangkil Engineer III (Line & Grade Section)
	5 minutes	Engr. Ma. Theresa A. Padua Engineer III (Electronics Section)
	5 minutes	Engr. James Anthony F. Romaguera Engineer III (Sanitary Section)



	5 minutes	Engr. Pacifico F. Setias III Engineer III (Structural Section)
	5 minutes	Ar. Frances T. Espinosa Architect III (Architectural Section)
	5 minutes	Engr. Edwin A. Roña Zoning Officer IV (Land Use & Zoning Department)
	5 minutes	Engr. Pacifico F. Setias III Engineer III
	5 minutes	Assistant City Building Official
	5 minutes	Engr. Rex G. Bundac CG Department Head II (City Building Official)
2.6 Notify clients thru text using e- portal	5 minutes	Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
		Lloyd Steven M. Villa Administrative Officer IV



			(Administrative Officer II)
	2.7 Record Annual Building Certificate in the Release Logbook	5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II)
			Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
			Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
3. Claiming of the Certificate			
3.1. Present valid ID and authorization letter, if applicable, to claim the	3.1 Verify the documents presented and release the documents	5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II)
approved Certificate			Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
			Esperanza B. Guinto Administrative Officer V (Administrative Officer III)



3.2. Applicant signs the OCBO logbooks signifying receipt 3.2 Request the client to sign in the Release Logbook and issue the Certificate		5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II) Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II) Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
TOTAL	Based on the National Building Code of the Philippin es (PD 1096)	4 days, 3 hours & 30 minutes up to 7 days maximum	



17. Change of Use

No change shall be made in the character of occupancy or use of any building which would place the building in a different division of the same group of occupancy or in a different group of occupancies, unless such building is made to comply with the requirements of the Code for such division or group of occupancy. The character of occupancy of existing buildings may be changed subject to the approval of the City Building Official and the building may be occupied for purposes set forth in other Groups: Provided the new or proposed use is less hazardous, based on life and fire risk, than the existing use.

Office or Division:	Office of the City Build	ding Official		
Classification:	Complex			
Type of Transaction:	G2C, G2B and G2G			
Who may avail:	All			
CHECKLIST OF R	REQUIREMENTS		WHERE TO S	ECURE
Change of Use applicat copies)	ion form (4 original	Frontline Foffice	Personnel/receiv	ring section of the
Signed and Sealed Assize: A3) in 4 sets	built Plans (minimum		Professionals no rnment of Puerto	ot employed by the Drincesa
Valid Licenses of all inv (PRC ID, PTR) with spe photocopies)			Professionals no rnment of Puerto	ot employed by the o Princesa
Owner's copy of approv Occupancy Permits (4-	- Carlotte and the Carlotte	Owner		
A sworn Special Power of Attorney, for applications filed by authorized representative for the representative to file/follow up/signed application, and to claim decision on the application (1 original copy, 3 photocopies)		Applicant		
Valid ID of applicant or photocopies)	representative (4	Applicant/Representative		
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1. Application				
1.1 Submission of the application for the Change of Use and documentary requirements.	1.1. Receive the required documents and check for completeness of the requirements.	Based on NBCDO Memora ndum Circular No. 1, Series of 2004: New	30 minutes	Engr. Pacifico F. Setias III Engineer III Engr. Jolina Mari A. Cayapas Engineer II Engr. Neil Kenneth
		14044		P. Guinto



1.2 Fills up the Claim Stub1.3 Receives copy of Claim Stub and signs the logbook	RETURN, if requirements are incomplete 1.2. If complete, give the claim stub form to the client, encode the application and assign bar code number. 1.3. Issue the claim stub and request the client to sign	Schedul e of Building Permit Fees and Other Charges and City Ordinan ce No. 794 (See Attached TABLE)		Engineer II
	client to sign the logbook. 1.4. Conduct Documents verification and Plan Evaluation on:			
	a. Land Use & Zoning		30 minutes	Engr. Edwin A. Roña Zoning Officer IV Engr. Learsi R. Guinto Zoning Officer III
	i. Architectural		30 minutes	Ar. Frances T. Espinosa Architect III Engr. Jolina Mari A. Cayapas Engineer II
	j. Civil/Structural		30 minutes	Engr. Pacifico F. Setias III Engineer III



k. Sanitary/ Plumbing, if applicable	30 minutes	Engr. Persius A. Daganta Engineer II Engr. James Anthony F. Romaguera Engineer III
		Engr. Mark Vincent S. Edillor Engineer II
I. Electrical	30 minutes	Engr. April Lady J. Balajadia Engineer III
		Engr. Joven G. Dela Cruz Engineer II
m. Mechanical, if applicable	30 minutes	Engr. Joel T. Directo Engineer III
		Engr. Neil Kenneth P. Guinto Engineer II
n. Electronics, if applicable	30 minutes	Engr. Ma. Theresa A. Padua Engineer III
2.8 Endorse application for Fire Safety Inspection Certificate (FSIC) at the BFP	3 days	BFP Fire Marshal
2.9 Conduct inspection and prepare	4 hours	Engr. Neil Kenneth P. Guinto Engineer II



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inspection report.		VACANT Engineer II
		Engr. Jolina Mari A. Cayapas Engineer II
		Engr. Persius A. Daganta Engineer II
		Engr. Joven G. Dela Cruz Engineer II
		Engr. Mark Vincent S. Edillor Engineer II
		Bobby T. Dagaraga Zoning Officer II
		Allene L. Fernandez Zoning Officer II
2.10 Consolidate and final review of the	4 hours	Engr. April Lady J. Balajadia Engineer III
inspection report and technical evaluation		Engr. Joel T. Directo Engineer III
If findings warrant approval of the application, the		Engr. Patrick Jay L. Nangkil Engineer III
evaluators sign the plans and evaluation sheet		Engr. Ma. Theresa A. Padua Engineer III
		Engr. James Anthony F. Romaguera Engineer III



			Engr. Pacifico F. Setias III Engineer III Ar. Frances T. Espinosa Architect III
	2.11 Assessment of Fees	30 minutes	Mirmed L. Dangan Public Service Officer I
	2.12 Advise the applicant to secure Order of Payment thru text Otherwise, notify the client of the deficiency through text	5 minutes	Esperanza B. Guinto Administrative Officer V (Administrative Officer III) Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
2. Payment of Fees and Charges			
2.4 Return to OCBO and secure Order of Payment (OP)	2.1. Releases Order of Payment to the applicant (applicant signs in the logbook)	5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II) Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
			Esperanza B. Guinto Administrative Officer V (Administrative Officer III)



		I		
2.5 Present the OP at the OCBO's designated payment area	2.2. LGU cashier accepts and processes payments.		10 minutes	Revenue Collection Clerk Office of the City Treasurer
2.6 Receives Official receipt (OR) from the collection officer and	2.3. Check the OR including photocopies and request the applicant to		5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II)
submits one (1) photocopy of the OR to the receiving area	sign the logbook.			Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
				Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
3. Claiming of the Certificate				
3.1. Present valid ID and/or authorization letter, if applicable, to claim the	3.1 Prepare/printing of Certificate		10 minutes	Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
approved Certificate				Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
	3.2 Approve and sign the Certificate		5 minutes	Engr. Rex G. Bundac CG Department Head II (City Building Official)



	3.3 Assign Certificate number		5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II)
3.2. Applicant signs the OCBO logbooks signifying				Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
receipt				Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
	3.4 Check the documents and request the client to sign in the Release Logbook and		5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II)
	issue the Certificate			Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
				Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
тот	AL	Based on NBCDO Memoran dum Circular No. 1, Series of 2004: New Schedule	4 days, 5 hour & 20 minutes Up to 7 days maximum	



	D. J.J.			
	Building			
	Permit			
	Fees and			
	Other			
	Charges			
	and City			
	Ordinanc			
	e No.			
	794			
	(See			
	Attached			
	TABLE)			
END OF TRANSACTION				

18. Issuance of Certificate of Operation/ Permit-to-Operate

The Office of the City Building Official Issues a Certificate of Operation to ensure that the mechanical equipment installation conforms to safety standards prior to use.

Office or Division:	Office of the City Building Official / Mechanical Section			
Classification:	Complex / Highly Technical			
Type of Transaction:	G2C, G2B and G2G			
Who may avail:	All			
CHECKLIST OF RE	QUIREMENTS	WHERE TO SECURE		
	For New Mechanic	al Equipment Installation		
Photocopy of Approved	Mechanical Permit	Owner/Applicant		
Photocopy of approved I Plan/as-built plan	Mechanical	Owner/applicant		
Photocopy of Mechanica Form	al Completion	Equipment Contractor/Supplier		
Copy of the following: For Brand New Mechan 1.Commissioning & To 2.Engineer's Report For 2 nd Hand Mechanic 1.Latest Preventive M Service (PMS) Report 2.Latest/Updated Log	esting Report cal Equipment aintenance	Owner/applicant		
Valid licenses (PRC ID) & current PTR of all involved professionals with three (3) specimen signature and must be dry sealed (3 photocopies).		Design Professionals/Project Engineers incharge of construction not employed by the City Government of Puerto Princesa		
Official Receipt for Annu Operation	ual Certificate of	Treasurer's Office		



For Renewal of Certificate-of-Operation				
Expired Copy of Issued Operation	Certificate of	Owner/Applicant		
Official Receipt for Annu Operation	al Certificate-of-	Treasurer's	Office	
For 15 years & above insequipment: i. Mechanical Safety Ceii. Mechanical Safety In	ertificate	Professiona	ıl Mechanical En	gineer
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1. Application				
1.1. Submission of request for inspection and documentary requirements	1.1 Receive the request for inspection, RETURN, if not compliant.	Based on the National Building Code of the Philippine s (PD 1096)	30 minutes	Engr. Pacifico F. Setias III Engineer III Engr. Jolina Mari A. Cayapas Public Services Officer I Engr. Neil Kenneth P. Guinto
1.2 Fills up the Claim Stub	1.2 If complete, give the claim stub form to the client.			Engineer II
1.3 Receives copy of Claim Stub and signs the logbook	1.3 Issue the claim stub and request the client to sign the logbook.			
	1.4 Conduct Documents verification and Plan Evaluation		1 hour	Engr. Neil Kenneth P. Guinto Engineer II Engr. Joel T. Directo Engineer III
	1.5 Prepare Notice of Inspection and Mission Order to		5 minutes	Engr. Neil Kenneth P. Guinto Engineer II



	assigned Inspectors		
	1.6 Conduct inspection and prepare inspection report.	4 hours	Engr. Neil Kenneth P. Guinto Engineer II
	1.7 Consolidate and do final review of the Inspection Report and Technical Evaluation	30 minutes	Engr. Joel T. Directo Engineer III
	1.8 Assessment of Fees	1 hour	Mirmed L. Dangan Public Service Officer I
	1.9 Advise the applicant to secure Order of Payment thru text	5 minutes	Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
	Otherwise, notify the client of the deficiency through text		Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
2. Payment of Fees & Charges			
2.1. Return to OCBO and secure Order of Payment (OP).	2.1. Releases Order of Payment to the applicant (applicant signs in the logbook).	5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II) Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)



2.2. Present the OP at the OCBO's designated payment area	2.2. LGU cashier	10 minutes	Esperanza B. Guinto Administrative Officer V (Administrative Officer III) Revenue Collection Clerk Office of the City Treasurer
receipt (OR) from the collection officer and submits one (1) photocopies of the OR to the receiving area	2.3. Check the OR including photocopies and request the applicant to sign the logbook.	5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II) Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II) Esperanza B. Guinto Administrative Officer V (Administrative Officer II)
	2.4. Posting/ recording of Official Receipts (OR)	5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II) Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II) Esperanza B. Guinto Administrative Officer V (Administrative Officer II)



	2.5. Assign Permit Number, Preparation & printing of Certificate of Operation	15 minutes	Engr. Neil Kenneth P. Guinto Engineer II Engr. Joel T. Directo Engineer III
	2.6. Approve and sign the Certificate-of-Operation	10 minutes	Engr. Neil Kenneth P. Guinto Engineer II Engr. Joel T. Directo Engineer III Designated Acting Assistant City Building Official
			Engr. Rex G. Bundac CG Department Head II (City Building Official)
3. Claiming of the Certificate of Operation			
3.1. Present Claim Stub, valid ID and authorization letter, if applicable, to claim the approved Certificate of Operation/ Permit-to- Operate 3.2. Applicant signs	3.1. Check the documents and request the client to sign in the Release Logbook and issue the Certificate	5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II) Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II) Esperanza B. Guinto
3.2. Applicant signs the OCBO logbooks signifying receipt			Administrative Officer V (Administrative Officer III)



TOTAL	Based on the National Building Code of the Philippines (PD 1096)	1 day & 5 minutes	



19. Issuance of Certification of Inspection for Septic Tank/ Sewage Treatment Plant (STP)

The Sanitary/Plumbing Division issues Certification of inspection for Septic Tank/ Sewage Treatment Plant (STP) as a requirement of the Department of Environment and Natural Resources (DENR) or Department of Tourism (DOT) for application of Discharge Permit.

Office or Division	Office of the City D	uilding Officia	al / Ma abanical C	o oti o o		
Office or Division: Classification:	Office of the City B		ai / Mechanicai S	ection		
Type of Transaction:		Complex / Highly Technical G2C, G2B and G2G				
Who may avail:	Applicants requesting for Certificate of Inspection					
CHECKLIST OF RE	Applicants request	ing for Certifi	WHERE TO SE			
Request letter for Inspec		Lot/ Building		CORL		
Approved Occupancy Pe		Lot Dalialit	y Owner			
copy)	errint (1 printed	Lot/ Building	g Owner			
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE		
1. Application	ACTIONS	BE FAID	I IIVIC	RESPONSIBLE		
1.1 Submits all the requirements	1.1 Receives and evaluates the completenes s of submitted documents RETURN, if requirements are incomplete		30 minutes	Engr. Pacifico F. Setias III Engineer III Engr. Jolina Mari A. Cayapas Engineer II Engr. Neil Kenneth P. Guinto Engineer II		
	1.2 Conduct inspection		1 day	Engr. James Anthony F. Romaguera Engineer III Engr. Mark Vincent S. Edillor Engineer II Cyrus Carl B. Carpio Public Service Officer I		



	1.3 Prepares/ encodes/ sign the Certification	₱170.00	20 minutes	Engr. James Anthony F. Romaguera Engineer III Engr. Mark Vincent S. Edillor Engineer II
	1.4 Prepare Order of Payment		5 minutes	Mirmed L. Dangan Public Service Officer I
	1.5 Advise the applicant to secure Order of Payment thru text		5 minutes	Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
				Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
2. Payment of Fees and Charges2.1 Return to OCBO and secure Order of Payment (OP)	2.1 Releases Order of Payment to the applicant		5 minutes	Mirmed L. Dangan Public Service Officer I
2.2 Present the OP at the OCBO's designated payment area	2.2 LGU cashier accepts and processes payments.		10 minutes	Revenue Collection Clerk Office of the City Treasurer
3. Claiming of the Certificate				
3.1.Present Claim Stub, valid ID and authorization letter, if	3.1. Check the documents and request the client to sign in the Release		5 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II)



applicable, to claim the approved Certification of Inspection for Septic Tank/ Sewage Treatment Plant (STP) 3. Applicant signs the OCBO logbooks signifying the receipt	Logbook and issue the Certificate			Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II) Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
TOTAL		₱170.00	1 day, 1 hour & 20 minutes	

20. Processing of Incoming Communication

Act on various communications and requests received by the Office.

Office or Division:	Office of the City Building Official				
Classification:	Simple/Complex				
Type of Transaction:	G2C, G2B and G2G				
Who may avail:	All				
CHECKLIST OF REQUIREMENTS		WHERE TO SECURE			
Letter detailing information of the request (1 original, 1 photocopy) Attachment to the letter request, if applicable		Client / Requesting Party			
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE	
1. Submission of letter request	1.1 Stamp the communication "RECEIVED" with date, time, and signature and give the file copy of the proponent.		10 minutes	Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II) Esperanza B. Guinto	



RETURN, if requirements are incomplete		Administrative Officer V (Administrative Officer III)
1.2 Encode in the database the content of the communication and attach document/routing slip	5 minutes	Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
9		Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
1.3 Recommend proper action to be undertaken.	10 minutes	Engr. Rex G. Bundac CG Department Head II (City Building Official)
1.4 1.5 Encode instruction of the City Building Official in the database	5 minutes	Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
		Esperanza B. Guinto Administrative Officer V (Administrative Officer III)
1.6 Act on the request as per instruction of the City Building Official	3 days (simple) 7 days (complex) 20 days (highly technical)	All Concerned personnel (depending on the instruction of the City Building Official)



	1.7 Prepares Order of Payment, if necessary		10 minutes	Mirmed L. Dangan Public Service Officer I
2. Payment of required fees, if applicable				
2.1. Return to OCBO and secure Order of Payment (OP).	2.1. Releases Order of Payment to the applicant (applicant signs in the logbook).	Researc h Fee – ₱50.00/ docume nt Certificat ion / Certified True Copy – ₱50.00/ Copy	5 minutes	Esperanza B. Guinto Administrative Officer V (Administrative Officer III) Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)
2.2. Present the OP at the OCBO's designated payment area	2.2. LGU cashier accepts and processes payments.	Reproduction of documents – ₱2.00/Copy - legalsize paper ₱15.00/Copy - A3 size paper	10 minutes	Nieka May E. Cardaño Administrative Aide III (Utility Worker II) Revenue Collection Clerk Office of the City Treasurer
3. Claiming of the requested document 3.1. Present Official Receipt, if applicable	3.1. Stamp the OR with the word "USED"		5 minutes	Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II)



3.2. Applicant receives the requested document(s) and signs the OCBO logbooks signifying receipt	3.2. Issue the requested document and request the applicant to sign the logbook.		5 minutes	Esperanza B. Guinto Administrative Officer V (Administrative Officer III) Nieka May E. Cardaño Administrative Aide III (Utility Worker II) Lloyd Steven M. Villa Administrative Officer IV (Administrative Officer II) Esperanza B. Guinto Administrative Officer V (Administrative Officer V (Administrative Officer III) Nieka May E. Cardaño Administrative Aide III (Utility Worker II)
тот	AL END OF TR	Researc h Fee – ₱50.00/ docume nt Certificat ion – ₱50.00/ Copy	1 day, 1 hour & 5 minutes (for Simple) 7 days, 1 hour & 5 minutes (for Complex) 20 days, 1 hour & 5 minutes (for Highly Technical)	



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NEW SCHEDULE OF FEES AND OTHER CHARGES OF THE REVISED IMPLEMENTING RULES AND REGULATIONS (IRR) OF THE NATIONAL BUILDING CODE OF THE PHILIPPINES (PD 1096)

1. BASES OF ASSESSMENT

- a. Character of occupancy or use of building/structure
- b. Cost of construction
- c. Floor area
- d. Height
- Regardless of the type of construction, the cost of construction of any building/structure for the purpose of assessing the corresponding fees shall be based on the following table:

Table II.G.1. On Fixed Cost of Construction per Sq. Meter

LOCATION	GROUP			
All Cities and	A, B, C, D, E, G, H, I	F	J	
Municipalities	₽10,000	₽8,000	₽6,000	

Construction/addition/renovation/alteration of buildings/structures under 3. Group/s and Sub-Divisions shall be assessed as follows:

a. Division A-1

Area in Sq. Meters		Fee per Sq. Meter		
i.	Original complete construction up to 20.00 sq. meters		₽	2.00
ii.	Additional/renovation/alteration up to 20.00 sq. meters			
	regardless of floor area of original construction			2.40
iii.	Above 20.00 sq. meters to 50.00 sq. meters			3.40
iv.	Above 50.00 sq. meters to 100.00 sq. meters			4.80
v.	Above 100.00 sq. m to 150 sq. meters			6.00
vi.	Above 150.00 sq. meters			7.20

Sample Computation for Building Fee for a 75.00 sq. meters floor area:

Floor area = 75.00 sq. meters Therefore area bracket is 3.a.iv. Fee = P 4.80/sq. meter Building Fee = $75.00 \times 4.80 = P 360.00$

b. Division A-2

Area in sq. meters			Fee per sq. meter		
į.	Original complete construction up to 20.00 sq. meters		₽	3.00	
ii.	Additional/renovation/alteration up to 20.00 sq. meters				
	regardless of floor area of original construction			3.40	
iii.	Above 20.00 sq. meters to 50.00 sq. meters			5.20	
iv.	Above 50.00 sq. meters to 100.00 sq. meters			8.00	
v.	Above 100.00 sq. meters to 150.00 sq. meters			8.00	
vi.	Above 150.00 sq. meters			8.40	



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c. Divisions B-1/C-1/E-1, 2, 3/F-1/G-1, 2, 3, 4, 5/H-1, 2, 3, 4/I-1 and J-1, 2, 3

	Area in sq. meters	Fee p	er sq. meter
		_	
I.	Up to 5,000	 P	23.00
ii.	Above 5,000 to 6,000		22.00
iii.	Above 6,000 to 7,000		20.50
iv.	Above 7,000 to 8,000		19.50
٧.	Above 8,000 to 9,000		18.00
vi.	Above 9,000 to 10,000		17.00
vii.	Above 10,000 to 15,000		16.00
viii.	Above 15,000 to 20,000		15.00
ix.	Above 20,000 to 30,000		14.00
x.	Above 30,000		12.00

NOTE: Computation of the building fee for item 3.c. is cumulative. The total area is split up into sub-areas corresponding to the area bracket indicated in the Table above. Each sub-area and the fee corresponding to its area bracket are multiplied together. The building fee is the sum of the individual products as shown in the following example:

Sample Computation for Building Fee for a building having a floor area of 32,000 sq. meters:

First 5,000 sq. meters @ 23.00	 P	115,000.00
Next 1,000 sq. meters @ 22.00		22,000.00
Next 1,000 sq. meters @ 20.50		20,500.00
Next 1,000 sq. meters @ 19.50		19,500.00
Next 1,000 sq. meters @ 18.00		18,000.00
Next 1,000 sq. meters @ 17.00		17,000.00
Next 5,000 sq. meters @ 16.00		80,000.00
Next 5,000 sq. meters @ 15.00		75,000.00
Next 10,000 sq. meters @ 14.00		140,000.00
Last 2,000 sq. meters @ 12.00		24,000.00
Total Building Fee	P	531,000.00

d. Divisions C-2/D-1, 2, 3

	Area in sq. meters	Fee per s	q. meter
i.	Up to 5,000	 9	12.00
ii.	Above 5,000 to 6,000		11.00
iii.	Above 6,000 to 7,000		10.20
iv.	Above 7,000 to 8,000		9.60
v.	Above 8,000 to 9,000		9.00
vi.	Above 9,000 to 10,000		8.40
vii.	Above 10,000 to 15,000		7.20
viii.	Above 15,000 to 20,000		6.60
ix.	Above 20,000 to 30,000		6.00
x.	Above 30,000		5.00

NOTE: Computation of the building fee in item 3.d. follows the example of Section 3.c. of this Schedule.

 e. Division J-2 structures shall be assessed 50% of the rate of the principal building of which they are accessories (Sections 3.a. to 3.d.).



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4. ELECTRICAL FEES

The following schedule shall be used for computing electrical fees in residential, institutional, commercial and industrial structures:

Total Connected Load (kVA)

				Fe	e	
į.	5 kVA or less	 P	200.00			
ii.	Over 5 kVA to 50 kVA		200.00	+	P	20.00/kVA
iii.	Over 50 kVA to 300 kVA		1,100.00	+		10.00/kVA
iv.	Over 300 kVA to 1,500 kVA		3,600.00	+		5.00/kVA
V.	Over 1,500 kVA to 6,000 kVA		9,600.00	+		2.50/kVA
vi.	Over 6,000 kVA		20,850.00	+		1.25/kVA

NOTE: Total Connected Load as shown in the load schedule.

Total Transformer/Uninterrupted Power Supply (UPS)/Generator Capacity (kVA)

				E	ee	
i.	5 kVA or less	 ₽	40.00			
ii.	Over 5 kVA to 50 kVA		40.00	+	P	4.00/kVA
iii.	Over 50 kVA to 300 kVA		220.00	+		2.00/kVA
iv.	Over 300 kVA to 1,500 kVA		720.00	+		1.00/kVA
v.	Over 1,500 kVA to 6,000 kVA		1,920.00	+		0.50/kVA
vi.	Over 6,000 kVA		4,170.00	+		0.25/kVA

NOTE: Total Transformer/UPS/Generator Capacity shall include all transformer, UPS and generators which are owned/installed by the owner/applicant as shown in the electrical plans and specifications.

c. Pole/Attachment Location Plan Permit

i.	Power Supply Pole Location	 ₽	30.00/pole
ii.	Guying Attachment	 #	30.00/attachment

This applies to designs/installations within the premises.

d. Miscellaneous Fees: Electric Meter for union separation, alteration, reconnection or relocation and issuance of Wiring Permit:

Use or Character of Occupancy	Electric Me	ter	Wiring Permit Issuance		
Residential	P	15.00	₽	15.00	
Commercial/Industrial		60.00		36.00	
Institutional		30.00		12.00	

e. Formula for Computation of Fees

The Total Electrical Fees shall be the sum of Sections 4.a. to 4.d. of this Rule.



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f. Forfeiture of Fees

If the electrical work or installation is found not in conformity with the minimum safety requirements of the Philippine Electrical Codes and the Electrical Engineering Law (RA 7920), and the Owner fails to perform corrective actions within the reasonable time provided by the Building Official, the latter and/or their duly authorized representative shall forthwith cancel the permit and the fees thereon shall be forfeited.

5. MECHANICAL FEES

a. Refrigeration, Air Conditioning and Mechanical Ventilation:

i.	Refrigeration (cold storage), per ton or fraction		
	thereof	 P	40.00
ii.	Ice Plants, per ton or fraction thereof		60.00
iii.	Packaged/Centralized Air Conditioning Systems: Up		
	to 100 tons, per ton		90.00
iv.	Every ton or fraction thereof above 100 tons		40.00
٧.	Window type air conditioners, per unit		60.00
vi.	Mechanical Ventilation, per kW or fraction thereof of		
	blower or fan, or metric equivalent		40.00
vii.	In a series of AC/REF systems located in one		
	establishment, the total installed tons of		
	refrigeration shall be used as the basis of		
	computation for purposes of installation/inspection		
	fees, and shall not be considered individually.		

For evaluation purposes:

For Commercial/Industrial Refrigeration without Ice Making (refer to 5.a.i.):

- 1.10 kW per ton, for compressors up to 5 tons capacity.
- 1.00 kW per ton, for compressors above 5 tons up to 50 tons capacity.
- 0.97 kW per ton, for compressors above 50 tons capacity.

For Ice making (refer to 5.a.ii.):

- 3.50 kW per ton, for compressors up to 50 tons capacity.
- 3.25 kW per ton, for compressors above 5 up to 50 tons capacity.
- 3.00 kW per ton, for compressors above 50 tons capacity.

For Air conditioning (refer to 5.a.iii.):

- 0.90 kW per ton, for compressors 1.2 to 5 tons capacity.
- 0.80 kW per ton, for above 5 up to 50 tons capacity.
- 0.70 kW per ton, for compressors above 50 tons capacity.

b. Escalators and Moving Walks, funiculars and the like:

į,	Escalator and moving walk, per lineal meter or fraction	 ₽	10.00
	thereof		
ii.	Escalator and moving walks up to 20.00 lineal meters		
	or fraction thereof		20.00
iii.	Every lineal meter or fraction thereof in excess of		
	20.00 lineal meters		10.00
iv.	Funicular, per lineal meter or fraction thereof		200.00
	(a) Per lineal meter travel		20.00
٧.	Cable car, per lineal meter or fraction thereof		40.00
	(a) Per lineal meter travel		5.00



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			Page 5	
с.	Elevators, per unit:			
	i. Motor driven dumbwaiters		2 600	0.00
	ii. Construction elevators for material		2,000	
	iii. Passenger elevators	***************************************	5,000	
	iv. Freight elevators	***************************************	5,000	
	v. Car elevators		5,000	
1	Boilers, per kW:		25.14	
4.	bollers, per kw.			
	i. Up to 7.5 kW		P 500	0.00
	ii. Above 7.5 kW to 22 kW		700	0.00
	iii. Above 22 kW to 37 kW			0.00
	iv. Above 37 kW to 52 kW		1,200	0.00
	v. Above 52 kW to 67 kW		1,400	0.00
	vi. Above 67 kW to 74 kW		1,600	0.00
	vii. Every kW or fraction		(A)	
	thereof above 74 kW			5.00
	NOTE:			
	(a) Boiler rating shall be computed on one (1) boiler kW.	are basis or 1.00 sq. meter or ne	aurig suria	LE 101
	(b) Steam from this boiler used to project(c) Steam engines/turbines/etc. properschedule of fees above.			
e.	(b) Steam from this boiler used to project(c) Steam engines/turbines/etc. prope		ill use the	
	(b) Steam from this boiler used to propose (c) Steam engines/turbines/etc. propose schedule of fees above. Pressurized water heaters, per unit Water, sump and sewage	pumps for	ill use the	same 0.00
	 (b) Steam from this boiler used to propose (c) Steam engines/turbines/etc. propose schedule of fees above. Pressurized water heaters, per unit 	pumps for	ill use the	same
	(b) Steam from this boiler used to propose (c) Steam engines/turbines/etc. propose schedule of fees above. Pressurized water heaters, per unit Water, sump and sewage	pumps for raction thereof	ill use the	same 0.00
g.	(b) Steam from this boiler used to proper (c) Steam engines/turbines/etc. proper schedule of fees above. Pressurized water heaters, per unit Water, sump and sewage commercial/industrial use, per kW or from	pumps for raction thereof	P 200	0.00 0.00 0.00 4.00
j.	(b) Steam from this boiler used to propose (c) Steam engines/turbines/etc. propose schedule of fees above. Pressurized water heaters, per unit Water, sump and sewage commercial/industrial use, per kW or final Automatic fire sprinkler system, per sprinkler system, per sprinkler system, Gas Turbunits and the like, per kW:	pumps for raction thereof	P 200 P 60 P solar Gener	0.00 0.00 0.00 4.00
	(b) Steam from this boiler used to propose (c) Steam engines/turbines/etc. propose schedule of fees above. Pressurized water heaters, per unit Water, sump and sewage commercial/industrial use, per kW or find the sewage commercial/industrial u	pumps for raction thereof	P 201 P 60 P solar Gener	0.00 0.00 4.00 rating
g.	(b) Steam from this boiler used to propose (c) Steam engines/turbines/etc. propose schedule of fees above. Pressurized water heaters, per unit Water, sump and sewage commercial/industrial use, per kW or for Automatic fire sprinkler system, per sprinkler system, per sprinkles and the like, per kW: i. Every kW up to 50 kW ii. Above 50 kW up to 100 kW	pumps for raction thereofrinkler head	P 201 P 60 P 50lar Gener	0.00 0.00 4.00 rating
j.	(b) Steam from this boiler used to propose (c) Steam engines/turbines/etc. propose schedule of fees above. Pressurized water heaters, per unit Water, sump and sewage commercial/industrial use, per kW or for the commercial in the commercial in the commercial industrial use, per kW or for t	pumps for raction thereof	P 201 P 60 P 50lar Gener	0.00 0.00 4.00 rating
j.	(b) Steam from this boiler used to propose (c) Steam engines/turbines/etc. propose schedule of fees above. Pressurized water heaters, per unit Water, sump and sewage commercial/industrial use, per kW or for Automatic fire sprinkler system, per sp. Diesel/Gasoline ICE, Steam, Gas Turb Units and the like, per kW: i. Every kW up to 50 kW ii. Above 50 kW up to 100 kW	pumps for raction thereof	P 200 P 60 P 30lar Gener	0.00 0.00 4.00 rating
n.	(b) Steam from this boiler used to propose (c) Steam engines/turbines/etc. propose schedule of fees above. Pressurized water heaters, per unit Water, sump and sewage commercial/industrial use, per kW or find the like of	pumps for raction thereof	P 200 P 60 P 50lar Gener	0.00 0.00 4.00 rating 5.00 0.00 3.00
g. n.	(b) Steam from this boiler used to propose (c) Steam engines/turbines/etc. propose schedule of fees above. Pressurized water heaters, per unit Water, sump and sewage commercial/industrial use, per kW or for the sewage and the like, per kW: i. Every kW up to 50 kW ii. Above 50 kW up to 100 kW iii. Every kW above 100 kW Compressed Air, Vacuum, Constitutional and/or Industrial Gases, per like in the sewage commercial/industrial Gases, per kW: Compressed Air, Vacuum, Constitutional and/or Industrial Gases, per like in the sewage commercial/industrial Gases, per kW:	pumps for raction thereof	P 200 P 60 P 50lar Gener	0.00 0.00 4.00 rating 5.00 0.00 3.00
g. n.	(b) Steam from this boiler used to propose (c) Steam engines/turbines/etc. propose schedule of fees above. Pressurized water heaters, per unit Water, sump and sewage commercial/industrial use, per kW or for the sewage and the like, per kW: i. Every kW up to 50 kW ii. Above 50 kW up to 100 kW iii. Every kW above 100 kW Compressed Air, Vacuum, Compressed Air, Vac	pumps for raction thereof	P 200 P 60 P 50lar Gener	0.00 0.00 4.00 rating 5.00 0.00 3.00
g. n.	(b) Steam from this boiler used to propose (c) Steam engines/turbines/etc. propose schedule of fees above. Pressurized water heaters, per unit Water, sump and sewage commercial/industrial use, per kW or for the sewage and the like, per kW: i. Every kW up to 50 kW ii. Above 50 kW up to 100 kW iii. Every kW above 100 kW Compressed Air, Vacuum, Constitutional and/or Industrial Gases, per like in the sewage commercial/industrial Gases, per kW: Compressed Air, Vacuum, Constitutional and/or Industrial Gases, per like in the sewage commercial/industrial Gases, per kW:	pumps for raction thereof	P 200 P 60 P 60 P 201 P 100	0.00 0.00 4.00 rating 5.00 0.00 3.00
n.	(b) Steam from this boiler used to proper (c) Steam engines/turbines/etc. proper schedule of fees above. Pressurized water heaters, per unit Water, sump and sewage commercial/industrial use, per kW or from the Automatic fire sprinkler system, per sponding and the like, per kW: i. Every kW up to 50 kW ii. Above 50 kW up to 100 kW iii. Every kW above 100 kW iii. Every kW above 100 kW iii. Every kW above 100 kW Compressed Air, Vacuum, Compressed Air, Vacuum	pumps for raction thereof	P 200 P 60 P 60 P 201 P 100 P 100	0.00 0.00 4.00 rating 5.00 0.00 3.00 0.00
n.	(b) Steam from this boiler used to proper (c) Steam engines/turbines/etc. proper schedule of fees above. Pressurized water heaters, per unit Water, sump and sewage commercial/industrial use, per kW or from the Automatic fire sprinkler system, per sponding and the like, per kW: i. Every kW up to 50 kW ii. Above 50 kW up to 100 kW iii. Every kW above 100 kW	pumps for raction thereof	P 200 P 60 P 60 P 201 P 100 P 100	0.00 0.00 4.00 rating 5.00 0.00 3.00 0.00
j.	(b) Steam from this boiler used to proper (c) Steam engines/turbines/etc. proper schedule of fees above. Pressurized water heaters, per unit Water, sump and sewage commercial/industrial use, per kW or from the sewage commercial/industrial use, per kW: i. Every kW up to 50 kW ii. Above 50 kW up to 100 kW iii. Every kW above 100 kW iiii. Every kW above 100 kW iiii. Every kW above 100 kW iiii. Every kW	pumps for raction thereof	P 200 P 60 P 60 P 200 P 100 P 200 P 100 P 200 P 100 P	0.00 0.00 4.00 ating 5.00 0.00 3.00 0.00 4.00
n.	(b) Steam from this boiler used to proper (c) Steam engines/turbines/etc. proper schedule of fees above. Pressurized water heaters, per unit Water, sump and sewage commercial/industrial use, per kW or from the Automatic fire sprinkler system, per sponding and the like, per kW: i. Every kW up to 50 kW ii. Above 50 kW up to 100 kW iii. Every kW above 100 kW iii. Every kW above 100 kW iii. Every kW above 100 kW Compressed Air, Vacuum, Compressed Air, Vacuum	pumps for raction thereof	P 20 P 60 P 60 P 22 P 100 P 100 P 100 P 100 P 100	0.00 0.00 4.00 rating 5.00 0.00 3.00 0.00



					NBCDO Memora	indum Circ Ser	ular No. 0 ies of 201 age 6 of 1
r	n. Pre	ssure Vessels, per cu	u. meter or fr	action thereo	of	P	60.00
п	/Ind	er Machinery /Equ dustrial/Institutional cified, per kW or fra	Use not			P.	60.00
C	mat sup	eumatic tubes, Co terials handling an ply and/or exhaust lineal meters or frac	nd addition duct works a	to existing		<u> </u>	10.00
	per	inical inicials of trac	don dicreor			-	10.00
F	. We	ighing Scale Structur	re, per ton or	fraction ther	reof	P	50.00
F		mit and payment of BING FEES					
	743						
b	cha	shower head. A arged as that of the c ery fixture in excess of	ost of a who			<u>P</u>	24.00
b	cha o. Eve	rged as that of the or	ost of a who				
t	cha	rged as that of the o	ost of a who			P	7.00 3.00
t	cha o. Eve i.	ery fixture in excess of Each water closet	ost of a who	le "UNIT".			7.00
b	cha cha i. ii. iii.	ery fixture in excess of Each water closet Each floor drain	ost of a who	le "UNIT".			7.00 3.00
b	cha i. ii. iii. iv. v.	ery fixture in excess of Each water closet Each floor drain Each sink Each lavatory Each faucet	ost of a who	le "UNIT".			7.00 3.00 3.00 7.00 2.00
b	cha cha i. ii. iii. iv. v. vi.	ery fixture in excess of Each water closet Each floor drain Each sink Each lavatory Each faucet Each shower head	of one unit:	le "UNIT".		P	7.00 3.00 3.00 7.00
	cha cha i. ii. iii. iv. v. vi.	ery fixture in excess of Each water closet Each floor drain Each sink Each lavatory Each faucet Each shower head	of one unit:	le "UNIT".		P	7.00 3.00 3.00 7.00 2.00
	cha	ery fixture in excess of Each water closet Each floor drain Each sink Each lavatory Each faucet Each shower head exial Plumbing Fixture Each slop sink	of one unit:	le "UNIT".		P	7.00 3.00 3.00 7.00 2.00 2.00
	cha	ery fixture in excess of Each water closet Each floor drain Each sink Each lavatory Each faucet Each shower head excial Plumbing Fixture Each slop sink Each urinal	of one unit:	le "UNIT".		P	7.00 3.00 3.00 7.00 2.00 2.00
	cha cha cha i. ii. iii. iv. v. vi. Spe i. ii. iii.	ery fixture in excess of Each water closet Each floor drain Each sink Each lavatory Each faucet Each shower head excial Plumbing Fixture Each slop sink Each urinal Each bath tub	of one unit:	le "UNIT".		P	7.00 3.00 3.00 7.00 2.00 2.00 7.00 4.00 7.00
	cha cha cha cha i. ii. iv. v. vi. s. Spe ii. iii. iv.	ery fixture in excess of Each water closet Each floor drain Each sink Each lavatory Each faucet Each shower head exial Plumbing Fixture Each slop sink Each urinal Each bath tub Each grease trap	of one unit:	le "UNIT".		P	7.00 3.00 3.00 7.00 2.00 2.00 4.00 7.00 7.00
	cha cha cha cha i. ii. iv. v. vi. s. Spe ii. iii. iv. v.	Each water closet Each water closet Each floor drain Each sink Each lavatory Each faucet Each shower head Ecial Plumbing Fixture Each slop sink Each urinal Each bath tub Each grease trap Each garage trap	of one unit:	le "UNIT".		P	7.00 3.00 7.00 2.00 2.00 4.00 7.00 7.00 7.00
	cha cha cha cha i. ii. iv. v. vi. s. Spe ii. iii. iv. v. vi.	ery fixture in excess of Each water closet Each floor drain Each sink Each lavatory Each faucet Each shower head ecial Plumbing Fixture Each slop sink Each urinal Each bath tub Each garage trap Each bidet	es:	le "UNIT".		P	7.00 3.00 7.00 2.00 2.00 4.00 7.00 7.00 4.00 7.00 4.00
	cha cha cha cha i. ii. iv. v. vi. s. Spe ii. iii. iv. v.	Each water closet Each water closet Each floor drain Each sink Each lavatory Each faucet Each shower head Ecial Plumbing Fixture Each slop sink Each urinal Each bath tub Each grease trap Each garage trap Each dental cuspid	es:	le "UNIT".		P	7.00 3.00 7.00 2.00 2.00 4.00 7.00 7.00 7.00
	cha cha cha cha cha ii. iii. iv. v. vi. s. Spe ii. iii. iv. v. vi. vi. vi.	ery fixture in excess of Each water closet Each floor drain Each sink Each lavatory Each faucet Each shower head exial Plumbing Fixture Each slop sink Each urinal Each bath tub Each grease trap Each garage trap Each bidet Each dental cuspid	ost of a who	le "UNIT".			7.00 3.00 7.00 2.00 2.00 4.00 7.00 7.00 7.00 4.00 4.00 4.00
	cha cha cha cha cha cha cha cha cha cha	ery fixture in excess of Each water closet Each floor drain Each sink Each lavatory Each faucet Each shower head exial Plumbing Fixture Each shower head exial Plumbing Fixture Each bath tub Each grease trap Each garage trap Each dental cuspid Each dental cuspid Each drinking foun Each bar or soda for the excess of the each drinking foun Each bar or soda for the excess of the ex	ost of a who	le "UNIT".			7.00 3.00 7.00 2.00 2.00 4.00 7.00 7.00 7.00 4.00 4.00 4.00
	cha	ery fixture in excess of Each water closet Each floor drain Each sink Each lavatory Each faucet Each shower head exial Plumbing Fixture Each slop sink Each urinal Each bath tub Each garage trap Each garage trap Each dental cuspid Each dental cuspid Each drinking foun Each bar or soda for Each laundry sink	ost of a who	le "UNIT".			7.00 3.00 7.00 2.00 2.00 4.00 7.00 7.00 7.00 4.00 4.00 4.00 4
	cha cha cha cha cha cha cha cha cha cha	ery fixture in excess of Each water closet Each floor drain Each sink Each lavatory Each faucet Each shower head exial Plumbing Fixture Each slop sink Each urinal Each bath tub Each garage trap Each garage trap Each dental cuspid Each gas-fired wat Each drinking foun Each laundry sink Each laboratory sir	ost of a who	le "UNIT".		P	7.00 3.00 7.00 2.00 2.00 4.00 7.00 7.00 4.00 4.00 4.00 4.00 4
	cha cha cha cha cha cha cha cha cha cha	ery fixture in excess of Each water closet Each floor drain Each sink Each lavatory Each faucet Each shower head excial Plumbing Fixture Each slop sink Each urinal Each bath tub Each garage trap Each dental cuspid Each dental cuspid Each drinking foun Each bar or soda for Each laboratory sink Each labo	ost of a who	le "UNIT".		P	7.00 3.00 7.00 2.00 2.00 4.00 7.00 7.00 7.00 4.00 4.00 4.00 4
c	cha cha cha cha cha cha cha cha cha cha	Each water closet Each floor drain Each sink Each lavatory Each faucet Each shower head Each slop sink Each slop sink Each urinal Each bath tub Each grease trap Each garage trap Each dental cuspid Each dental cuspid Each dental cuspid Each drinking foun Each laundry sink Each laboratory sir Each fixed-type ste	ost of a who of one unit:es or eer heater tain ountain sink ok erilizer	le "UNIT".			7.00 3.00 7.00 2.00 2.00 4.00 7.00 7.00 4.00 4.00 4.00 4.00 4
c	cha cha cha cha cha cha cha cha cha cha	Each water closet Each water closet Each floor drain Each sink Each lavatory Each faucet Each shower head Each slop sink Each urinal Each bath tub Each grease trap Each garage trap Each dental cuspid Each dental cuspid Each drinking foun Each bar or soda for Each laundry sink Each laboratory sink Each laboratory sink Each laboratory sink Each fixed-type steen	ost of a who of one unit: or er heater tain ountain sink ok erilizer	le "UNIT".			7.00 3.00 7.00 2.00 2.00 7.00 7.00 7.00 4.00 4.00 4.00 4.00 4



ANNEX "A" NBCDO Memorandum Circular No. 03 Series of 2016 Page 7 of 16 e. Construction of septic tank, applicable in all Groups Up to 5.00 cu. meters of digestion chamber₽ 24.00 ii. Every cu. meter or fraction thereof in excess of 5.00 cu. meters 7.00 7. **ELECTRONICS FEES** a. Central Office switching equipment, remote switching units, concentrators, PABX/PBX's, cordless/wireless telephone and communication systems, intercommunication system and other types of switching/routing/distribution equipment used for voice, data image text, facsimile, internet service, cellular, paging and other types/forms of P 2.40 per port wired or wireless communications b. Broadcast station for radio and TV for both commercial and training purposes, CATV headed, transmitting/receiving/relay radio and broadcasting communications stations, communications centers, switching centers, control centers, operation and/or maintenance centers, call centers, cell sites, equipment silos/shelters and other similar locations/structures used for electronics and communications services, including those used for navigational aids, radar, telemetry, tests and measurements, global positioning and P 1,000.00 per personnel/vehicle location location c. Automated teller machines, ticketing, vending and other types of electronic dispensing machines, telephone booths, pay phones, coin changers, location or direction-finding systems, navigational equipment used for land, aeronautical or maritime applications, photography and reproduction machines x-ray, scanners, ultrasound and other apparatus/equipment used for medical, biomedical, laboratory and testing purposes and other similar electronic or electronically-controlled apparatus or devices, whether located indoor or outdoors ₽ 10.00 per unit d. Electronics and communications outlets used for connection and termination of voice, data, computer (including workstations, servers, routers, etc.), audio, video, or any form of electronics and communications services, irrespective of whether a 2 2.40 per outlet user terminal is connected e. Station/terminal/control point/port/central remote panels/outlets for security and alarm systems (including watchman system, burglar alarms, intrusion detection systems, lighting controls, monitoring and surveillance system, sensors, detectors, parking management system, barrier controls, signal lights, etc.), electronics fire



8.00

ANNEX "A" NBCDO Memorandum Circular No. 03 Series of 2016 Page 8 of 16 alarm (including early-detection systems, smoke detectors, etc.), sound-reinforcement/background, music/paging/conference systems and the like, CATV/MATV/CCTV and off-air television, electronically-controlled conveyance systems, building automation, management systems and similar types of electronic or electronicallycontrolled installations whether a user terminal is ₽ 2.40 per connected termination f. Studios, auditoriums, theaters, and similar structures for radio and TV broadcast, recording, audio/video reproduction/simulation and similar ₽ 1,000.00 per activities location g. Antenna towers/masts or other structures for installation of any electronic and/or communications P 1,000.00 per transmission/reception structure h. Electronic or electronically-controlled indoor and outdoor signage and display systems, including TV monitors, multi-media signs, etc. ₽ 50.00 per unit Poles and attachment: Per Pole (to be paid by pole owner) 20.00 Per attachment (to be paid by any entity who attaches to the pole of others) 20.00 j. Other types or electronics or electronicallycontrolled device, apparatus, equipment, instrument or units not specifically identified above P 50.00 per unit ACCESSORIES OF THE BUILDING/STRUCTURE FEES 8. All parts of buildings which are open on two (2) or more sides, such as balconies, terraces, lanais and the like, shall be charged 50% of the rate of the principal building of which they are a part (Sections 3.a. to 3.d. of this Schedule). b. Buildings with a height of more than 8.00 meters shall be charged an additional fee of twenty-five centavos (P 0.25) per cu. meter above 8.00 meters. The height shall be measured from the ground level up to the bottom of the roof slab or the top of girts, whichever applies. c. Bank and Records Vaults with interior volume up to 20.00 cu. meters 20.00

i. In excess of 20.00 cu. meters



			NBC	DO Memo	rand	ANNEX "A" um Circular No. 03 Series of 2016
d.	Swi	mming Pools, per cu. meter or fraction thereof:				Page 9 of 16
	i. II. III.	Social/Recreational/Institutional GROUPS C,			P	3.00 36.00
	iv.	Swimming pools improvised from local indigenous materials such as rocks, stones and/or small boulders and with plain cement flooring shall be charged 50% of the above rates.				24.00
	v.	(b) CDOUD B E E C				6.00 18.00
		(a) CDOUD C D H				12.00
e.	Con	struction of firewalls separate from the building] :			
	i. ii.	Donalded that the calcium for shall be			P	3.00 48.00
f.		struction/erection of towers: Including Radio a ectures and the like:	nd TV to	wers, wa	iter	tank supporting
		Use or Character of occupancy				Trilon (Cured)
		ose of character of occupancy	Self-Su	pporting		Trilon (Guyed)
	i. ii.	Single detached dwelling units Commercial/Industrial (Groups B, E, F, G) up to	p	500.00	p	150.00
	ii.	Single detached dwelling units Commercial/Industrial (Groups B, E, F, G) up to 10.00 meters in height	p		P	
	-	Single detached dwelling units	P.	500.00	4	150.00 240.00
	ii.	Single detached dwelling units	P.	500.00 2,400.00 120.00	4	150.00 240.00 12.00
g.	ii.	Single detached dwelling units	a	500.00 2,400.00 120.00 1,800.00 120.00	4	150.00 240.00 12.00
g.	ii.	Single detached dwelling units	meters ged an	500.00 2,400.00 120.00 1,800.00 120.00		150.00 240.00 12.00 120.00
	ii. iii. Stor	Single detached dwelling units	meters ged an of this	500.00 2,400.00 120.00 1,800.00 120.00	Đ.	150.00 240.00 12.00 120.00 12.00 2,400.00
	ii. iii. Stor	Single detached dwelling units	meters ged an of this eys fo	500.00 2,400.00 120.00 1,800.00 120.00	Đ.	150.00 240.00 12.00 120.00 12.00 2,400.00
	ii. iii. Stor	Single detached dwelling units	meters ged an of this eys fo	500.00 2,400.00 120.00 1,800.00 120.00	4 4	150.00 240.00 12.00 12.00 2,400.00 150.00
	ii. iii. Stor i. ii. Con Con	Single detached dwelling units	meters ged an of this eys for easured of 10.00	500.00 2,400.00 120.00 1,800.00 120.00	4 4	150.00 240.00 12.00 12.00 2,400.00 150.00



	NBC	CDO Memorandum	ANNEX "A" 1 Circular No. 03 Series of 2016 Page 10 of 16
	Construction of Commercial/Industrial Fixed Ovens,		rage 10 01 10
	per sq. meters or fraction thereof of interior floor	<u>₽</u>	48.00
j.	Construction of Industrial Kiln/Furnace, per cu. meter or fraction thereof of volume	₽	12.00
k.	Construction of reinforced concrete or steel tanks or above ground GROUPS A and B, up to 2.00 cu. meters		12.00
	 Every cu. m or fraction thereof in excess of 2.00 cu. 		12.00
	ii. For all other than Groups A and B up to 10.00 cu. meters	₽	12.00 480.00
	(a) Every cu. meter or fraction thereof in excess of 10.00		400.00
	cu. meters		24.00
I.	Construction of Water and Waste Water Treatment Tanks: (Including Cisterns, Sedimentation and Chemical Treatment Tanks) per cu. meter of volume		7.00
m.	Construction of reinforced concrete or steel tanks for Commercial/Industrial Use:	or	
	Commercialy Industrial Oct.		
	i. Above ground, up to 10.00 cu. meters	₽	480.00
	Every cu. m or fraction thereof in excess of 10.00 cu.		
	meters		24.00
	ii. Underground, up to 20.00 cu. meters Every cu. meter or fraction thereof in excess of 20.00		540.00
	cu. meters		24.00
n.	Pull-outs and Reinstallation of Commercial/Industrial Stee Tanks:	el	
	i. Underground, per cu. meter or fraction thereof of		
	excavation	P	3.00
	ii. Saddle or trestle mounted horizontal tanks, per cu.		
	meter or fraction thereof of volume of tank		3.00
	 Reinstallation of vertical storage tanks shall be the same as new construction fees in accordance with Section 8.k. above. 		
	Booths, Kiosks, Platforms, Stages and the like, per sq. met	tor	
0.	or fraction thereof of floor area:	er	
	 Construction of permanent type 	P	10.00
	ii. Construction of temporary type		5.00
	 Inspection of knock-down temporary type, per unit 		24.00
	Parata atta a Shallahara and att		
p.	Construction of buildings and other accessory structures with cemeteries and memorial parks:	nin	
	 Tombs, per sq. meter of covered ground areas 	P	5.00
	ii. Semi-enclosed mausoleums whether canopied or not,		
	per sq. meter of built-up area		5.00
	iii. Totally enclosed mausoleums, per sq. meter of floor		12.00
	area		12.00
	iv. Multi-level interment inches per sq. meter, per level		5.00



	NBCDO Memorar		Series of 2016
	v. Columbarium, per sq. meter		Page 11 of 16 18.00
9. Ac	cessory Fees		
a.	Establishment of Line and Grade, all sides fronting or abutting streets, esteros, rivers and creeks, first 10.00 meters	₽	24.00
	i. Every meter or fraction thereof in excess of 10.00 meters	₽	2.40
b.	i. While the application for Building Permit is still being processed, the Building Official may issue Ground Preparation and Excavation Permit (GP&EP) for foundation, subject to the verification, inspection and review by the Line and Grade Section of the Inspection and Enforcement Division to determine compliance to line and grade, setbacks, yards/easements and parking requirements. (a) Inspection and Verification Fee (b) Per cu. meters of excavation (c) Issuance of GP & EP, valid only for thirty (30) days or superseded upon issuance of Building Permit (d) Per cu. meter of excavation for foundation with basement (e) Excavation other than foundation or basement, per cu. meter. (f) Encroachment of footings or foundations of buildings/structures to public areas as permitted, per sq. meter or fraction thereof of footing or foundation encroachment	4	200.00 3.00 50.00 4.00 3.00
c.	Fencing Fees:		
	i. Made of masonry, metal, concrete up to 1.80 meters in height, per lineal meter or fraction thereof ii. In excess of 1.80 meters in height, per lineal meter or fraction thereof iii. Made of indigenous materials, barbed, chicken or hog wires, per linear meter	4	3.00 4.00 2.40
d.	Construction of Pavements, up to 20.00 sq. meters	₽	24.00
	In excess of 20 sq. meters or fraction thereof of paved areas intended for commercial /industrial/institutional use, such as parking and sidewalk areas, gasoline station premises, skating rinks, pelota courts, tennis and basketball courts	₽	3.00
f.	Use of Streets and Sidewalks, Enclosures and Occupancy of Sidewalks up to 20.00 sq. meters, per calendar month	₽	240.00
	 Every sq. meter or fraction thereof in excess of 20.00 sqmeters 	P	12.00



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 g. Erection of Scaffoldings Occupying Public Areas, per calendar more 	nonth	alendar	per ca	Areas,	Public .	Occupying	Scaffoldings	of	Erection	q.
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	i. II.	Up to 10.00 meters in length Every lineal meter or fraction thereof in excess of 10.00	 P	150.00
		meters		12.00
h.	Sign	r Fees:		
	i.	Erection and anchorage of display surface, up to 4.00 sq. meters of signboard area (a) Every sq. meter or fraction thereof in excess of 4.00 sq. meters	 p	120.00 24.00
	ii.	Installation Fees, per sq. meter or fraction thereof of display surface:		

Type of Sign Display	Business Signs	Advertising Signs
Neon	P 36.00	P 52.00
Illuminated	24.00	36.00
Others	15.00	24.00
Painted-on	9.60	18.00

iii. Annual Renewal Fees, per sq. meter of display surface or fraction thereof:

Type of Sign Display		Busine	ss Sig	ns		A	dvertis	ing Si	gns	
Neon	₽36.00,	min.	fee	shall	be	₽46.00,	min.	fee	shall	be
	₽124.00					₽200.00				
Illuminated	P18.00,	min.	fee	shall	be	P38.00,	min.	fee	shall	be
	P 72.00					P150.00				
Others	P12.00,	min.	fee	shall	be	P20.00,	min.	fee	shall	be
	P40.00					P110.00				
Painted-on	P 8.00, m	in. fee	shall	be P30	0.00	₽12.00,	min.	fee	shall	be
						P100.00				

i. Repairs Fees:

i.	Alteration/renovation/improvement on vertical dimensions of buildings/structures in square meter, such as facades, exterior and interior walls, shall be		
	assessed in accordance with the following rate, For all		
	Groups	 P	5.00
ii.	Alteration/renovation/improvement on horizontal dimensions of buildings/structures, such as floorings,		
	ceilings and roofing shall be assessed in accordance		
	with the following rate, For all Groups		5.00
iii.	Repairs on buildings/structures in all Groups costing		
	more than five thousand pesos (P5,000.00) shall be		
	charged 1% of the detailed repair cost (itemized		
	original materials to be replaced with same or new		
	substitute and labor)		

j. Raising of Buildings/Structures Fees:

- i. Assessment of fees for raising of any buildings/structures shall be based on the new usable area generated.
- The fees to be charged shall be as prescribed under Sections 3.a. to 3.e. of this Schedule, whichever Group applies.



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		- Division Manager of Decitations (Characterist Company)			3 of 16
		olition/Moving of Buildings/Structures Fees, per sq. olved:	meter or ar	ea or dime	ensions
	i.	Buildings in all Groups per sq. meter floor area		p	3.00
	ii.	Building Systems/Frames or portion thereof per vertical	al		
		or horizontal dimensions, including Fences Structures of up to 10.00 meters in height			4.00
	iii.	(a) Every meter or portion thereof in excess of 10.0	0	(500.00
		meters			50.00
	iv.	Appendage of up to 3.00 cu. meter/unit			50.00
		(a) Every cu. meter or portion thereof in excess of	of		
		3.00 cu. meters			50.00
	v.	Moving Fee, per sq. meter of area of building/structur	e		
		to be moved	•		3.00
0.	Certifica	ates of Use or Occupancy (Table II.G.1. for fixed cost	ing)		
	a. Div	ision A-1 and A-2 Buildings:			
	i.	Costing up to P150,000.00		P :	100.00
	ii.	Costing more than P150,000.00 up to P400,000.00			200.00
	iii.				400.00
	iv.			1	800.00
	v.	Every million or portion thereof in excess of P1,200,000.00			800.00
		¥1,200,000.00		•	00.00
	b. Div	isions B-1/E-1, 2, 3/F-1/G-1, 2, 3, 4, 5/H-1, 2, 3, 4/ar	nd I-1 Building	ıs:	
	i.	Costing up to #150,000.00		2	200.00
	ii.				400.00
	iii.				300.00
	iv.	Costing more than P850,000.00 up to P1,200,000.00 Every million or portion thereof in excess of		1,0	000.00
	v.	P1 200 000 00		1.0	000.00
		1 1/200/000.00		-,	
	c. Div	isions C-1, 2/D-1, 2, 3 Buildings:			
	i.	Costing up to P150,000.00			150.00
	ii.				250.00
	iii.				600.00
	iv. v.	Costing more than \$\text{P850,000.00 up to \$\text{P1,200,000.00}}\$ Every million or portion thereof in excess of		,	900.00
	٧.	P1 200 000 00		9	900.00
	d. Div	ision J-I Buildings/structures:			
	i.	With floor area up to 20.00 sq. meters		P	50.00
	ii.	With floor area above 20.00 sq. meters up			
					240.00
	iii.	With floor area above 500.00 sq. meters up			200.00
	la c				360.00
	iv.	With floor area above 1,000.00 sq. meters up to 5,000.00 sq. meters			480.00
	v.	With floor area above 5,000.00 sq. meters			100.00
	**			1.3	200.00
	vi.	With floor area above 10 000 00 or meters			400.00



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e. Division J-2 Structures:

- Garages, carports, balconies, terraces, lanais and the like: 50% of the rate of the principal building, of which they are accessories.
- Aviaries, aquariums, zoo structures and the like: same rates as for Section 10.d. above.
- iii. Towers such as for Radio and TV transmissions, cell site, sign (ground or roof type) and water tank supporting structures and the like in any location shall be imposed fees as follows:

11. Annual Inspection Fees

a. Divisions A-1 and A-2:

- Single detached dwelling units and duplexes are not subject to annual inspections

Architectural Presentability

Structural Stability

Sanitary and Health Requirements

Fire-Resistive Requirements

Divisions B-1/D-1, 2, 3/E-1, 2, 3/F-1/G-1, 2, 3, 4, 5/ H-1, 2, 3, 4/ and I-1, Commercial, Industrial Institutional buildings and appendages shall be assessed area as follows:

i.	Appendage of up to 3.00 sq. meters/unit		₽	150.00
ii.	Every sq. meter or fraction thereof in excess of 3.00			
	sq. meters			50.00
iii.	Floor area of up to 100.00 sq. meters			120.00
iv.	Above 100.00 sq. meters up to 200.00 sq. meters			240.00
v.	Above 200.00 sq. meters up to 350.00 sq. meters			480.00
vi.	Above 350.00 sq. meters up to 500.00 sq. meters			720.00
vii.	Above 500.00 sq. meters up to 750.00 sq. meters			960.00
viii.	Above 750.00 sq. meters up to 1,000.00 sq. meters			1,200.00
ix.	Every 1,000.00 sq. meters or its portion in excess of			
	1,000.00 sq. meters	•		1,200.00

c. Divisions C-1, 2, Amusement Houses, Gymnasia and the like:

i.	First class cinematographs or theaters	 ₽	1,200.00
ii.	Second class cinematographs or theaters		720.00
iii.	Third class cinematographs or theaters		520.00
iv.	Grandstands/Bleachers, Gymnasia and the like		720.00

d. Annual plumbing inspection fees, each plumbing unit P 60.00



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e. Electrical Inspection Fees:

- i. A one-time electrical inspection fee equivalent to 10% of Total Electrical Permit Fees shall be charged to cover all inspection trips during construction.
 ii. Annual Inspection Fees are the same as in Section 4.e.

f. Annual Mechanical Inspection Fees:

i.	Refrigeration and Ice Plant, per ton:		
	(a) Up to 100 tons capacity	P	25.00
	(b) Above 100 tons up to 150 tons		20.00
	(c) Above 150 tons up to 300 tons		15.00
	(d) Above 300 tons up to 500 tons		10.00
	(e) Every ton or fraction thereof above 500 tons		5.00
ii.	Air Conditioning Systems: Window type air		
	conditioners, per unit		40.00
iii.	Packaged or centralized air conditioning systems:		
	(a) First 100 tons, per ton		25.00
	(b) Above 100 tons up to 150 tons		20.00
	(c) Above 150 tons up to 300 tons		15.00
	(d) Above 300 tons up to 500 tons		10.00
	(e) Every ton or fraction thereof above 500 tons		5.00
iv.	Mechanical Ventilation, per unit, per kW:		
	(a) Up to 1 kW		10.00
	(b) Above 1 kW to 7.5 kW		50.00
	(c) Every kW above 7.5 kW		20.00
v.	Escalators and Moving Walks; Funiculars and the like:		
	(a) Escalator and Moving Walks, per unit		120.00
	(b) Funiculars, per kW or fraction thereof		50.00
	(c) Per lineal meter or fraction thereof of travel		10.00
	(d) Cable Car, per KW or fraction thereof		25.00
	(e) Per lineal meter of travel		2.00
vi.	Elevators, per unit:		
	(a) Passenger elevators		500.00
	(b) Freight elevators		400.00
	(c) Motor driven dumbwaiters		50.00
	(d) Construction elevators for materials		400.00
	(e) Car elevators		500.00
	(f) Every landing above first five (5) landings for all		E0.00
vii.	the above elevators		50.00
VII.	Boilers, per unit:		400.00
	(a) Up to 7.5 kW (b) 7.5 kW up to 22 kW	•••••	550.00
	(c) 22 kW up to 37 kW		600.00
	(d) 37 kW up to 52 kW		650.00
	(e) 52 kW up to 67 kW		800.00
	(f) 67 kW up to 74 kW		900.00
	(g) Every kW or fraction thereof above 74 kW		4.00
viii.	Pressurized Water Heaters, per unit		120.00
ix.	Automatic Fire Extinguishers, per sprinkler head		2.00
X.	Water, Sump and Sewage pumps for		2.00
^-	buildings/structures for commercial/industrial		
	purposes, per kW:		
	(a) Up to 5 kW		55.00
	(b) Above 5 kW to 10 kW		90.00
	(c) Every kW or fraction thereof above 10 kW		2.00



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	ul.	Discol/Casaline Internal Combustion Engine Cas		Page 16 of 16
	xi.	Diesel/Gasoline Internal Combustion Engine, Gas Turbine/Engine, Hydro, Nuclear or Solar Generating		
		Units and the like, per kW:		
				P 15.00
		(a) Per kW, up to 50 kW		10.00
		(b) Above 50 kW up to 100 kW (c) Every kW or fraction thereof above 100 kW		2.40
	xii.			2.40
	XII.	Compressed air, vacuum, commercial/institutional /industrial gases, per outlet		10.00
	xiii.	Power piping for gas/steam/etc., per lineal meter or		10.00
	AIII.	fraction thereof or per cu. meter or fraction thereof,		
		whichever is higher		2.00
	xiv.	Other Internal Combustion Engines, including Cranes,		2.00
	AIV.	Forklifts, Loaders, Mixers, Compressors and the like,		
		(a) Per unit, up to 10 kW		100.00
		(b) Every kW above 10 kW		3.00
	xv.	Other machineries and/or equipment for commercial/		3.00
		industrial/institutional use not elsewhere specified,		
		per unit:		
		(a) Up to ½ kW		8.00
		(b) Above ½ kW up to 1 kW		23.00
		(c) Above 1 kW up to 3 kW		39.00
		(d) Above 3 kW up to 5 kW		55.00
		(e) Above 5 kW up to 10 kW		80.00
		(f) Every kW above 10 kW or fraction thereof		4.00
	xvi.	Pressure Vessels, per cu. Meter or fraction thereof		40.00
	xvii.	Pneumatic tubes, Conveyors, Monorails for materials		
		handling, per lineal meter or fraction thereof		2.40
	xviii.	Weighing Scale Structure, per ton or fraction thereof		30.00
	xix.	Testing/Calibration of pressure gauge, per unit		24.00
		(a) Each Gas Meter, tested, proved and sealed, per		
		gas meter		30.00
	xx.	Every mechanical ride inspection, etc., used in		
	xx.	Every mechanical ride inspection, etc., used in amusement centers of fairs, such as ferries wheel,		
	xx.			30.00
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