

# **CITY ENGINEER'S OFFICE**



#### **ISSUANCE OF SPECIAL PERMIT FOR TRUCK BAN**

1. One (1) copy	City Engineer's Office, Administrative Division         Simple Transaction         Government to Client (G2C)         F REQUIREMENTS         V of Letter Request			
2. One (1) copy of CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSIN G TIME	PERSON RESPONSIBLE
1.1 Submit letter request together with OR/CR	1.1. Receives and verifies submitted documents	None	10 mins.	Administrative Aide III
	1.2. Prepares assessment of payment	None	10 mins.	Administrative Aide III
1.2 Payment of fees	1.3 Receives payment	750 (Class A) gross weight 1000(Class B) 4,500 – 12,000 gross weights 1,250 (Class C) above 12,000 gross weights	10 mins.	Cashier
	1.4 Prepares Permit	None	20 mins.	Administrative Aide III
	1.5Checks/reviews/c ountersigns permit	None	10 mins.	Division Head
	1.6Recommends to the City Mayor for Approval	None	10 mins.	Assistant City Engineer City Engineer



1.7Apprves Permit	None	Within 1 day or lesser time depending on the availabity of the City Mayor	City Mayor
TOTAL:	None	1 day, 1 hour & 10 mins.	

#### ISSUANCE OF SPECIAL PERMIT FOR USE OF ROADS (Motorcade, Parade, Fun Run, Recorrida, Road Closure)

Office or Division: Classification: Type of Transaction: Who may avail:	City Engineer's Office, Administrative Division Simple Transaction Government to Client (G2C)				
	REQUIREMENTS		WHERE TO SEC	URE	
	<ol> <li>One (1) copy of Letter Request</li> <li>One (1) copy of OR / CR</li> </ol>				
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE	
1.1 Submits letter request together with the route of the activity	1.1 Receives and verifies submitted documents	None	10 mins.	Laboratory Aide I	
	1.2 Refers request to City Engineer	None	1 hour.	Assistant City Engineer City Engineer	
	1.3 Prepares Assessment of payment	None	5 mins.	Laboratory Aide I	
1.4 Payment of fees	1.4 Receives payment	350.00 pesos day of the activity	10 mins.	Cashier	



TOTAL:	None	1 day, 1 hour & 5 mins.	
Permit		lesser time depending on the availabity of the City Mayor	City Mayor
the City Mayor for Approval 1.7Appoves the	None	Within 1 day or	Engineer City Engineer
countersigns permit	None	10 mins.	Assistant City
1.5 Prepares Permit 1.6Checks/reviews/	None	20 mins.	Laboratory Aide I Division Head

#### ISSUANCE OF PERMIT (FOR HANGING OF BANNERS/TARPAULINS/ STREAMERS)

Office or Division:	City Engineer's Office	City Engineer's Office, Administrative Division			
Classification:	Simple Transaction				
Type of	Government to Client	: (G2C)			
Transaction:					
Who may avail:					
CHECKLIST OF REQUIREMENTS WHERE TO SECURE			JRE		
<ol> <li>One (1) copy of 2. Actual streamers/ban hanged</li> </ol>	of Letter Request iners/tarpaulins to be				
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAIDPROCESSING PROCESSING TIMEPERSON RESPONSIBIL E			
1.2 Submits letter request together	1.1 Receives and verifies	None	5 mins.	Laboratory Aide I	



submitted documents			
1.2 Refers request to City Engineer	None	1 hour.	Assistant City Engineer City Engineer
1.3 Prepares Assessment of payment	None	5 mins.	Laboratory Aide I
1.4 Receives payment	240.00 Pesos sq.m/week per	5 mins.	Cashier
1.5 Prepares Permit	None	20 mins.	Laboratory Aide I
1. 6 Reviews permit for approval	None	10 mins.	Division Head
1.7 Approves the permit and signs banners/tarpaulins/	None	Within the day	Assistant City Engineer
streamers			City Engineer
TOTAL:	None	&	
	documents 1.2 Refers request to City Engineer 1.3 Prepares Assessment of payment 1.4 Receives payment 1.5 Prepares Permit 1.6 Reviews permit for approval 1.7 Approves the permit and signs banners/tarpaulins/	documents1.2 Refers request to City EngineerNone1.3 Prepares Assessment of paymentNone1.4 Receives payment240.00 Pesos sq.m/week per1.5 Prepares PermitNone1.6 Reviews permit for approvalNone1.7 Approves the permit and signs banners/tarpaulins/ streamersNone	documentsNone1 hour.1.2 Refers request to City EngineerNone1 hour.1.3 Prepares Assessment of paymentNone5 mins.1.4 Receives payment240.00 Pesos sq.m/week per5 mins.1.4 Receives payment240.00 Pesos sq.m/week per5 mins.1.5 Prepares PermitNone20 mins.1.6 Reviews permit for approvalNone10 mins.1.7 Approves the permit and signs banners/tarpaulins/ streamersNone1 day, 1 hour

## ASSISTANCE TO RESEARCHERS

Office or Division:	City Engineer's Office, Administrative Division		
Classification:	Simple Transaction		
Type of	Government to Client (G2C)		
Transaction:			
Who may avail:	Students		
CHECKLIST OF	REQUIREMENTS WHERE TO SECURE		



1. Letter Reques	t/referral			
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBL E
1.3 Submits request/ referral	1.1 Receives request/referral	None	10 mins.	Receiving Clerk
	1.2 Refers request/ referral to Administrative Officer	None	2 hours	City Engineer
	1.3 Evaluates request and refers to division/section head if needed	None	30 mins.	Division Head
1.2 Payment of fees	1.4 Informs requesting party of the status of the request	None	30 mins.	
	1.5 Prepares Permit	None	20 mins.	Laboratory Aide I
	TOTAL:	None	3 hours & 10 mins.	

#### ASSISTANCE TO STUDENTS ON IMMERSION, PRACTICUM & ON-THE-JOB TRAINING (OJT)

Office or Division:	City Engineer's Office, Administrative Division			
Classification:	Simple Transaction	Simple Transaction		
Type of	Government to Client (G2C)			
Transaction:				
Who may avail:	Students			
CHECKLIST OF	REQUIREMENTS	WHERE TO SECURE		



1. Letter Reques	t/referral			
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBL E
1.1 Submits request/ referral	1.1 Receives request/referral	None	10 mins.	Receiving Clerk
	1.2 Refers request/ referral to Administrative Officer	None	1 hour	City Engineer
	1.3 Evaluates request and confers with division/section heads if the request is practicable	None	30 mins.	Division Head
	1.4 Recommends request for approval	None	30 mins.	
	1.5 Approval of Request	None	10 mins.	City Engineer
	1.6 Informs requesting party of the status of the request	None	5 mins.	Division Head
	TOTAL:	None	2 hours & 25 mins.	



#### PREPARATION OF PROGRAM OF WORKS AND ESTIMATES (ONE OR TWO - STOREY BUILDING)

Office or Division:	City Engineer's Office, Administrative Division				
Classification:	Highly Technical Trar				
Type of	Government to Government (G2G)				
Transaction:					
Who may avail:					
CHECKLIST OF	REQUIREMENTS		WHERE TO SECU	JRE	
1. Letter Request/referral				DEDCON	
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBL E	
1.2 Submits request	1.1 Receives letter request after referral of the head of offfice	None	10 mins.		
	1.2 Log-in record or refer to the Annual Investment Plan	None	Half day	Division Head	
	1.3 Assigns technical staff	None	20 mins.	Division Head	
	1.4 Site Inspection	None	4 hours	Engineer IV Engineer II Architect III Lab. Tech. II Draftsman Engineering Assts	
	1.5 Drafting and Design	None	7 days (One-Storey Building)	Engineer IV Engineer II / Structural Engineer	



		14 days (Two-Storey Building)	Architect III Draftsman Engineering Assts. Engineering Aides
1.6 Prepares estimate and Program of Work	None	6 days (One-Storey Building) 8 days (Two-Storey Building)	Engineer II Lab. Tech. II Engineering Asst. Engineering Aides
1.7 Checks and reviews	None	1 day	Division Head
1.8 Recommends for approval	None	2 Hours	City Engineer
1.9 Approves	None	Within 1 day or	City Mayor
TOTAL:	None	13 days, 2 hours and 30 minutes	

Office or Division:	City Engineer's Office	e, Administrativ	e Division	
Classification:	Highly Technical Tran	nsaction		
Type of	Government to Government (G2G)			
Transaction:				
Who may avail:				
CHECKLIST OF	REQUIREMENTS	WHERE TO SECURE		
1. One (1) Copy Referral.	of Letter Request/			
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBL E



1.1 Submits letter request	1.1 Receives letter request after referral of the head of office	None	10 mins.	
	1.2 Log-in record or refer to the Annual Investment Plan	None	Half day	Division Head
	1.3 Assigns technical staff	None	20 mins.	Division Head
	1.4 Site Inspection	None	4 hours	Engineer IV Engineer II Architect III Lab. Tech. II Draftsman Engineering Assts
	1.5 Ground/ Foundation Survey	None	7 days	Engineer IV Engineer II Laborer I Engineering Aides
	1.6 Drafting and Design	None	14 days	Engineer IV Engineer II / Architect III Draftsman Engineering Assts. Engineering Aides
	1.7 Prepares estimate and Program of Work	None	6 days	Engineer II Lab. Tech. II Engineering Asst. Engineering Aides
	1.8 Checks and reviews	None	1 day	Division Head



1.9 Recommends for approval	None	2 hours	City Engineer
1.10 Approves	None	Within 1 day or	City Mayor
TOTAL:	None	26 days, 2 hours & 30 minutes	

	City Engineer's Office Highly Technical Trar Government to Gove REQUIREMENTS of Letter Request/			
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBL E
1.1 Submits letter request	1.1 Receives letter request after referral of the head of office	None	10 mins.	
	1.2 Log-in record or refer to the Annual Investment Plan	None	Half day	Division Head
	1.3 Assigns technical staff	None	20 mins.	Division Head
	1.4 Site Inspection/ reconnaissance	None	4 hours	Engineer II Lab. Tech. II Engineering Assts
	1.5 Route/ Profile Leveling Survey	None	5 days (for roads)	Engineering Aides



	TOTAL:	None	24 days, 6 hours & 30 minutes	
	10 Approves	None	Within 1 day or	City Mayor
	9 Recommends r approval	None	2 hours	City Engineer
re	8 Checks and views	None	4 hours	Division Head
es	7 Prepares timate and ogram of Work	None	5 days	
Su 1.0	opographic irvey) 6 Drafting and esign	None	4 days (for drainage) 6 days (for roads) 10 days (for drainage)	



#### PREPARATION OF PROGRAM OF WORKS AND ESTIMATES (WATER SYTEM BRIDGES)

	City Engineer's Office Highly Technical Trar Government to Gove REQUIREMENTS			
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBL E
1.1 Submits letter request	1.1 Receives letter request after referral of the head of office	None	10 mins.	
	1.2 Log-in record or refer to the Annual Investment Plan	None	2 hours	Division Head
	1.3 Assigns technical staff	None	20 mins.	Division Head
	1.4 Site Inspection/ reconnaissance	None	2 days	Engineer II Lab. Tech. II Engineering Assts
	1.5 Topographic Survey	None	4 days (for water system) 5 days (for bridges)	Engineering Aides



1.6 Drafting and Design	None	14 days	
1.7 Prepares estimate and Program of Work	None	10 days	
1.8 Checks and reviews	None	1 day	Division Head
1.9 Recommends for approval	None	2 hours	City Engineer
1.10 Approves	None	Within 1 day or	City Mayor
TOTAL:	None	37 days, 2 hours & 30 minutes	



#### PREPARATION OF PROGRAM OF WORKS AND ESTIMATES (BARANGAY PROJECTS)

Office or Division:	City Engineer's Office	e, Barangay Pr	ojects Section	
Classification:	Highly Technical Trai		•	
Type of	Government to Gove	rnment (G2G)		
Transaction:				
Who may avail:	70 Legazpi City Bara	ngays		
CHECKLIST OF	REQUIREMENTS WHERE TO SECURE			JRE
1. Letter Request		Barangay (ree	questing barangay	/)
2. Approved Bara noted by the Ci		City Engineer	's Office/ City Buc	lget Office
3. Approved Bara AIP for	ngay Resolution or	City Engineer	's Office/ City Buc	lget Office
4. Letter of Conse constructed	nt- for Projects to be		private property	
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBL E
1.3 Submits request	1.1 Receives request and required documents	None	10 mins.	Receiving Clerk
	1.2 Refers request	None	4 hours	City Engineer
	1.3 Assigns technical staff	None	30 mins.	Section Head
	1.4 Inspects/ verifies/ prepares plan, estimate & POW	None	3 weeks	Section Head Civil Engineer Electrical Engineer Gen. Forman Engineering Asst.



TOTAL:	None	30 days, 2 hours and 30 minutes	
1.6 Approves and releases POW	None	1 day	City Engineer Receiving Clerk
1.5 Checks and recommends for approval	None	2 days	Draftsman Section Head Asst. City Engineer
			Lab. Tech. II



#### ISSUANCE OF FINAL INSPECTION REPORT TO COMPLETED BARANGAY PROJECTS

Office or Division: City Engineer's Office, Administrative Division				
Classification:	Highly Technical Trai			
Type of	Government to Gove			
Transaction:		( )		
Who may avail:				
CHECKLIST OF	F REQUIREMENTS WHERE TO SECURE			
<ol> <li>Letter Reques</li> <li>Duly labelled procession</li> <li>completed procession</li> <li>after)</li> </ol>			questing party) questing party)	
3. Certificate of c acceptance of	completion and barangay projects mencement of work			
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBL E
1.1 Submits request together with required documents	1.1 Receives/ verifies requests and required documents	None	10 mins.	Receiving Clerk
	1.2 Refers requests to Assistant City Engineer	None	4 hours	City Engineer
	1.3Assigns inspectors	None	1 day	Asst. City Engineer
	1.4 Inspects/ Assesses competed Project	None	2 days	Section Head Civil Engineer Electrical Engineer Gen. Forman Engineer Asst. Lab. Tech. II Admin. Aide IV



1.5 Prepares and releases inspection report	None	30 minutes	Releasing Clerk
TOTAL:	None	3 days, 4 hours & 40 minutes	



#### REPAIR & MAINTENANCE OF STREETLIGHTS AND OTHER ELECTRICAL FACILITIES

Office or Division:	fice or Division: City Engineer's Office, Administrative Division			
Classification:	Highly Technical Trar			
Type of Transaction:	Government to Gove			
Who may avail:				
CHECKLIST OF	REQUIREMENTS	1	WHERE TO SECU	JRE
1. Letter Reques	t/ referral			
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBL E
1.1 Submits request	1.1 Receives request/ referral	None	10 mins.	Receiving Clerk
	1.2 Refers request/ referral to Section head	None	1 day	City Engineer
	1.3Assigns inspectors to validate needs	None	4 hours	Section Head
	1.4 Inspects/ Assesses needs	None	4 hours	Electrician
	1.5 Assigns action team	None	20 minutes	Section Head
	1.6 Commencement of work	None	depends on work activities needed/ the extent of the repair or work to be done	Electrical Team
	TOTAL:	None	7 days	



#### REPAIR AND MAINTAINANCE AND SERVICE VEHICLES AND HEAVY EQUIPMENTS AND OTHER EQUIPMENTS

Office or Division:	City Engineer's Office	e. Motor pool D	Division	
Classification:	Highly Technical Trar		-	
Type of	Complex Transaction			
Transaction:				
Who may avail:	City Government Offi	ces		
CHECKLIST OF	REQUIREMENTS	,	WHERE TO SECU	JRE
1. Letter Reques	t/referral			
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBL E
1.1 Submits request	1.1 Receives request/referral	None	10mins.	Receiving Clerk
	1.2 Refers requests/referral to division head	None	2 hours	City Engineer
	1.3 Evaluates and prepares Pre- Repair Recommendation	None	1 day	Section head Mechanic
	1.4Commencement of work	None	Depends on work activities needed and availability of materials	Mechanic
	1.5 Prepares and submit Post-Repair Inspection Report	None	2 hours	Section Head
	TOTAL:	None	7days	



# REPAIR IMPROVEMENT AND MAINTAINANCE OF BROAD AND DRAINAGES

Office or Division:	City Engineer's Office		Division	
Classification:				
	Complex Transaction		Covernment to Cl	iont
Type of	Government to Gover	mment (G2G)	Government to Ci	ient
Transaction:	70 L			
Who may avail:	70 Legazpi City Bara	ngays		
CHECKLIST OF	REQUIREMENTS	1	WHERE TO SECU	JRE
1. Letter Request/referral				
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBL E
1.1 Submits request	1.1 Receives request/referral	None	10mins.	Receiving Clerk
	1.2 Refers requests/referral to division head	None	1 day	City Engineer
	1.3 Assigns inspectors to validate needs	None	1 day	Section head
	1.4 Inspects/assesses needs	None	3 hours	foreman
	1.5 Assigns action team	None	30 minutes	Section Head
	1.6Commencement of work	None	Depend on work activities needed/ the	Maintenance team



		extent of the repair of work to be done	
TOTAL:	None	7days	

#### PREPARATION OF CONSTRUCTION PLANS

#### (BUILDINGS,SYMBOLIC STRUCTURES AND SPECIAL FLAGSHIP PROJECTS)

Office or Division:	City Engineer's Office	e, Planning, De	esign and Program	nming Division
Classification:	Highly Technical Transaction			
Type of	Government to Government (G2G)			
Transaction:				
Who may avail:	The local Governmer	nt		
CHECKLIST OF	REQUIREMENTS	,	WHERE TO SECU	JRE
Copy of referred letter instruction of the Hor City Engineer.				
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBL E
1.1 Submits letter request or as per instruction from the Honorable Mayor and City Engineer	1.1 Conference with the stakeholders to ascertain requirements	None	2hours	Division Head
	1.2 Conduct site inspection and assessment of the site or the location	None	4 hours/ Half Day	Division Head Draftsman
	1.3 Research / benchmark and prepare preliminary design/plan for approval.	None	1 Week	Division Head



1.4 Collate Engineering designs inputs for: Geodetic Engineer, Electrical Engineer, Structural, Mechanical and Plumbing Engineer	None	2 Weeks (depends on the submittal of allied Engineering Professiona Is	Division Head Engineer IV (Civil Engineer) Engineer IV (Mechanical Engineer) Engineer IV (Electrical Engineer) Engineer II (Geodetic Engineer)
1.5 Drafting of plans/Drawing productions and technical specifications	None	Simple: 2 Weeks Complex: 4 Weeks or more	Draftsman CADD operator (3 persons)
1.6Review, checking and approval	None	2 days	Division Head
1.7 Submission	None	1 day	Division Head
TOTAL:	None	2 Weeks to 2 months	



#### ISSUANCE OF CERTIFICATE ANNUAL INSPECTION Service Information

Office or Division:	City Engineer's Office		ling Inspection Se	ction
Classification:	Government to Client		ing inspection de	
Type of		Complex Transaction		
Transaction:				
Who may avail:	Business Establishme	onts		
	Buoiness Establionin	51110		
	REQUIREMENTS		WHERE TO SECU	JRE
<ol> <li>Business Perr applicant)</li> </ol>	nit Application (new			
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBL E
1.1 Submits Application @ BPLO	1.1Receives/validat es request thru the email sent by the BPLO	None	20 mins	Receiving Clerk
	1.2 Inspects business establishment	None	2 to 3 days	Inspectorate Team (composed of Civil, Mechanical & Electrical)
	1.3Reviews/verifies compliance and issuance of Certificate or return of application	None	30 minutes	Section Head
	1.4(a) Assesses fees thru ETRACS (if approved)	None	1 hour	Assessment Clerk
	1.4(b) Letter of Denial (if disapproved)	None	30 minutes	Encoder



1.2 Payment of Fees	1.5 Receives payment	Attached Schedule of	5 minutes	Cashier
	1.6 Prepares certificate	None	10 minutes	Clerk
	1.7 Checks/ countersigns Certificate of Annual Inspection/ Letter	None	15 minutes	Section Head
	1.8 Approves the Certificate of Annual Inspection/ Letter	None	10 minutes	Department Head
	1.9 (a) Releases the Certificate of Annual Inspection/ Letter	None	20 minutes	Releasing Clerk
	1.9 (b) Delivery of Letter of Denial	None	2 to 3 days	Messenger/ Clerk
	TOTAL:	None	3 days, 2 hours and 45 minutes	



FEEDBACK AND COM	IPLAINTS MECHANISM
How to send feedback	Send text/e-mail or call up City Engineer's Office e-mail address: <u>ceolegazpicity@yahoo.com</u> contact number: <b>09171344453;</b> <b>09682434819</b>
How feedbacks are processed	<ol> <li>Internalizes feedbacks and discovers the area of concerns for corrective measures.</li> <li>Quick look at it from other point of view or perspective for possible growth area</li> <li>Provide or enlist help for a positive result.</li> </ol>
How to file complaint	<ol> <li>Secure, fill-up properly and sign Client's Feedback Form provided near the suggestion Box at the PACD and drop the same.</li> <li>Formal letter/ complaint addressed to the City Engineer</li> <li>Can call or contact the city engineer thru the CEO e-mail or mobile number.</li> </ol>
How complaints are processed	<ol> <li>Retrieve/classify and summarize complaint.</li> <li>Analyze complaint and take appropriate action.</li> <li>Inform/ notify the client of the action/s taken through letter.</li> <li>If not within the authority, endorse/ forward complaint to Head of Office.</li> </ol>



Contact Information of CCB, PCC,	
ARTA	



#### **Building Permit Application**

#### **Service Information**

A Building Permit is issued by the Building Official (BO) to an owner/applicant to proceed with the construction, installation, addition, alteration, renovation, conversion, repair, moving, demolition or other work activity of a specific project/building/structure or portions thereof after the accompanying principal plans, specifications and other pertinent documents with the duly notarized application are found satisfactory and substantially conforming with the National Building Code of the Philippines (the Code) and its Implementing Rules and Regulations (IRR).

Office or Division:	Building Permit Division/One-Stop Shop for Construction Permits
Classification:	Highly Technical
Type of Transaction:	Government to Client (G2C), Government to Business Entity (G2B), Government to Government (G2G)
Who may avail:	All

CHECKLIST OF REQUIREMENTS	WHERE TO SECURE
Four (4) copies of duly accomplished and notarized Application Form for Building Permit and the necessary Ancillary Permit Form Proof of lot/property ownership	Legazpi City Website https://legazpi.gov.ph/services
<ul> <li>a. In case the applicant is the registered owner of the lot, one (1) certified true copy of latest Original Certificate of Title (OCT)/Transfer Certificate of Title (TCT), on file with the Registry of Deeds</li> <li>b. In case the applicant is not the registered owner of the lot, in addition to the certified true copy of latest OCT/TCT, any of the following: duly notarized copy of the Contract of Lease, Award Notice, Deed of Absolute Sale, Contract to Sell, ExtraJudicial Settlement or Authority from the registered owner</li> </ul>	Registry of Deeds
Certification from a duly licensed and registered Geodetic Engineer that the proposed construction, renovation, alteration, repair or addition shall be within the property of the owner/applicant and will not encroach	



any adjoining property (incorporated in the	
first page of Architectural Design Plans)	
Four (4) sets of Survey Plans, Design	
Plans/Drawings, Specifications and other	
documents prepared, signed and sealed over	
the printed name of the respective duly	
licensed and registered design professionals,	
and approved by the owner/applicant	
Three (3) sets of Structural Analysis and	
Design, signed and sealed over the printed	
name of the duly licensed and registered	
Civil/ Structural Engineer (Applicable for all	
buildings/structures except for one storey	
and single detached building/structure with a	
total floor area of 20.00 sq. meters or less)	
Boring and Load Test (Applicable for	
buildings/structures of three (3) storeys and	
higher, lower building structures for areas	
with potential geological/geotechnical	
hazards, or if necessary, in accordance with	
the provisions of the National Structural	
Code of the Philippines-NSCP)	
Three (3) sets of Electrical Analysis and	
Design, signed and sealed over the printed	
name of the duly licensed and registered	
Professional Electrical Engineer	
One (1) photocopy of latest PRC	
Identification Card and Professional Tax	
Receipt, signed (three specimen signatures)	
and sealed by the respective professionals	
Four (4) sets of duly notarized Bill of	
Materials/Cost Estimate of the building or	
structure to be erected, signed and sealed	
over the printed name by a duly licensed and	
registered Architect or Civil Engineer, and	
approved by the owner/applicant	
One (1) Construction Logbook, signed and	
sealed over the printed name of the duly	
licensed and registered Civil Engineer or	
Architect- In-Charge of construction, and	
signed by the owner/applicant	
Certificate of Approval of Construction Safety	Department of Labor and Employment
and Health Program (CSHP)	
Certification that the project will NOT affect	Albay Electric Cooperative
the Power Line Corridor, per Republic Act	
No. 11361	



CLIENT STEPS	AGENCY	FEES TO	PROCESSING	PERSON
	ACTIONS	BE PAID	TIME	RESPONSIBLE
<ol> <li>Submit the Application Form and Documentary Requirements (Window B - Receiving Window)</li> </ol>	<ul> <li>1.1 Receive Application Form and Documentary Requirements</li> <li>1.2 ReviewApplica tion Form and Documentary Requirements</li> </ul>	None	15 minutes 1 hour	Receiving Clerk Document Verifier



			CIAL
1.3 If compliant, issue Claim Stub. If non- compliant, issue Checklist of Deficiencies	None	15 minutes	Receiving Clerk
1.4 Zoning Review and Evaluation	None	4 hours	Zoning Evaluator, Zoning Officer, Zoning Administrator
1.5 If non- compliant, issue Notice of Deficiencies	None	30 minutes	Zoning Evaluator, Zoning Officer, Zoning Administrator
1.6 Technical Review and Evaluation	None	5 days (for Complex Applications) 15 days (for Highly- Technical Applications)	Bureau of Fire and Trade Evaluators, Building Permit Division Chief, Fire Marshall, Building Official
1.7 If non- compliant,	None	30 minutes	Building Permit Division Chief, Building Official
issue Notice of Deficiencies	None	1 hour	Assessor
1.8 Prepare Consolidated Order of Payment	None	1 hour	Building Permit Division Chief



		Total		20 days & 13 hours	
3.	Receive the Building Permit, Locational Clearance and Fire Safety Evaluation Clearance (Window C - Releasing Window)	Release Building Permit, Locational Clearance and Fire Safety Evaluation Clearance	None	15 minutes	Releasing Clerk
		Building Permit 2.4 Approve Issuance of Building Permit	None	1 hour	Division Chief Building Official
	(Window A - Cashier or Online Payment)	Permits and Clearances for Issuance 2.3 Recommend Issuance of	None	1 hour	Building Permit
2.	Receive the Order of Payment (through SMS and E-mail) and Pay the Fees and Charges	<ul><li>2.1 Pay Fees and Charges</li><li>2.2 Prepare</li></ul>	Based on Order of Payment None	15 minutes 1 hour	Cashier Clerk
		Consolidated Order of Payment 1.10 Approve Consolidated Order of Payment			Official
		1.9 Review	None	1 hour	Building



#### NOTE:

- The contents of all design plans/drawings, specifications and other documents prepared by the respective design professionals must be based from the requirements as prescribed by the provisions of Rule III, Section 302 (Application for Permits) of the Implementing Rules and Regulations of the National Building Code of the Philippines (PD 1096) and the latest Zoning Ordinance of the City
- Only COMPLETE and COMPLIANT applications will be accepted
- "SIMPLE STRUCTURES," under JMC 2018-01, are defined as structures with a maximum floor area of 1,500 sq. m., which covers the following types of structures: (a) Single dwelling residential of not more than three (3) storeys; (b) Commercial buildings of not more than two (2) storeys; (c) Renovation within a mall with issued Building Permit; and (d) Warehouse storing non-hazardous substance.

#### **REQUIRED SIZE OF BUILDING PLANS**

- A3 (297 mm x 420 mm) or Standard Size for RESIDENTIAL BUILDINGS
- Standard Size (20" x 30" or 30" x 40") for COMMERCIAL AND OTHER BUILDING TYPES
- Plans must be drawn to scale of not less than **1:100 m** showing readable/clear/complete labels, dimensions and specifications

#### **Certificate of Occupancy Application**

#### **Service Information**

A Certificate of Occupancy issued by the Building Official (BO) to an owner/applicant before using a building/ structure. The purpose of obtaining the said permit is to confirm that the house or building is in a suitable living condition considering its compliance to the provisions of the code and to the submitted plans and specifications.

Office or Division:	Building Permit Division/One-Stop Shop for Construction Permits
Classification:	Highly Technical
Type of Transaction:	Government to Client (G2C), Government to Business Entity
	(G2B), Government to Government (G2G)
Who may avail:	All

CHECKLIST OF REQUIREMENTS	WHERE TO SECURE
Three (3) copies of duly accomplished Application Form for Certificate of Occupancy	Legazpi City Website https://legazpi.gov.ph/services



Three (2) conice of duly concernations and area	
Three (3) copies of duly accomplished and	Legazpi City Website
notarized form for Certificate of Completion	https://legazpi.gov.ph/services
Three (3) sets of As-Built Plans showing the	
deviations made from the approved building	
plans, prepared, signed and sealed over the	
printed names of the duly licensed and	
registered professionals who signed the	
approved building plans	
Certification from the Geodetic Engineer that	
the construction, alteration, repair or addition	
did not encroach any adjoining property	
(incorporated in the first page of As-Built	
Architectural Design Plans)	
One (1) photocopy of latest PRC	
Identification Card and Professional Tax	
Receipt, signed (three specimen signatures)	
and sealed by the respective design	
professionals	
Duly accomplished Construction Logbook	
with Certification from the duly licensed and	
registered Civil Engineer or Architect-In-	
Charge of construction	
Photographs of the completed structure	
showing front, sides and rear areas	
Fire Safety Compliance and Commissioning	
Report (FSCCR), if applicable <i>(as prescribed</i>	
by the provisions of the Revised IRR of Fire	
Code of the Philippines)	

CLIENT STEPS	AGENCY	FEES TO	PROCESSING	PERSON
	ACTIONS	BE PAID	TIME	RESPONSIBLE
<ol> <li>Submit the Application Form and Documentary Requirements (Window B - Receiving Window)</li> </ol>	<ul> <li>1.1 Receive Application Form and Documentary Requirements</li> <li>1.2 Review Application Form and Documentary Requirements</li> </ul>	None	15 minutes 1 hour	Receiving Clerk Document Verifier



			CIAL
1.3 If compliant, issue Claim Stub. If non- compliant, issue Checklist of Deficiencies	None	15 minutes	Receiving Clerk
1.4 Joint Site Inspection	None	1 day	Zoning, Bureau of Fire and Trade Inspectors
1.5 Technical Review and Evaluation	None	5 days (for Complex Applications) 15 days (for Highly- Technical Applications)	Zoning, Bureau of Fire and Trade Inspectors, Building Permit Division Chief, Zoning Administrator, Fire Marshall, Building Official
1.6 If non- compliant,	None	30 minutes	Building Permit Division Chief, Building Official
issue Notice of Deficiencies	None	1 hour	Assessor
1.7 Prepare Consolidated Order of Payment	None	1 hour	Building Permit Division Chief
1.8 Review Consolidated	None	1 hour	Building Official



	Order of Payment 1.9 Approve Consolidated Order of Payment			
2. Receive the Order of Payment (through SMS and E-mail)	2.1 Pay Fees and Charges	Based on Order of Payment	15 minutes	Cashier
and Pay the Fees and Charges (Window A - Cashier or Online Payment)	2.2 Prepare Permits and Clearances for Issuance	None	1 hour	Clerk
	2.3 Recommend Issuance of Certificate of Occupancy	None	1 hour	Building Permit Division Chief
	2.4 Approve Issuance of Certificate of Occupancy	None	1 hour	Building Official
3. Receive the Building Permit, Locational Clearance and Fire Safety Evaluation Clearance (Window C - Releasing Window)	Release Certificate of Occupancy and Fire Safety Inspection Certificate	None	15 minutes	Releasing Clerk
	Total		21 days, 8 hrs. & 30 mins.	

NOTE:

 The contents of all design plans/drawings, specifications and other documents prepared by the respective design professionals must be based from the requirements as prescribed by the provisions of Rule III, Section 302 (Application for Permits) of the Implementing Rules and Regulations of the National Building Code of the Philippines (PD 1096) and the latest Zoning Ordinance of the City

Only COMPLETE and COMPLIANT applications will be accepted



• "SIMPLE STRUCTURES," under JMC 2018-01, are defined as structures with a maximum floor area of 1,500 sq. m., which covers the following types of structures: (a) Single dwelling residential of not more than three (3) storeys; (b) Commercial buildings of not more than two (2) storeys; (c) Renovation within a mall with issued Building Permit; and (d) Warehouse storing non-hazardous substance.

#### **REQUIRED SIZE OF BUILDING PLANS**

- A3 (297 mm x 420 mm) or Standard Size for RESIDENTIAL BUILDINGS
- Standard Size (20" x 30" or 30" x 40") for COMMERCIAL AND OTHER BUILDING TYPES
- Plans must be drawn to scale of not less than **1:100 m** showing readable/clear/complete labels, dimensions and spec

# Electrical/Temporary Wiring Permit and Certificate of Final Electrical Inspection Application (CFEI)/Certificate of Electrical Inspection (CEI)

Office or Division:	Building Permit Division
Classification:	Complex
Type of Transaction:	Government to Client (G2C), Government to Business Entity
	(G2B), Government to Government (G2G)
Who may avail:	All

CHECKLIST OF REQUIREMENTS	WHERE TO SECURE
Letter of intent/request	Building Permit Division, City Engineer's Office
Four (4) copies of duly accomplished Application Form for Electrical Permit	Building Permit Division, City Engineer's Office
Electrical Design Plan, signed and sealed over the printed name of the duly licensed and registered Professional Electrical Engineer, and approved by the owner/applicant	
Sketch of Location	
Proof of lot/property ownership a. In case the applicant is the registered owner of the lot, one (1) certified true copy of latest Original Certificate of Title (OCT)/Transfer Certificate of Title (TCT), on file with the Registry of Deeds	Registry of Deeds
<ul> <li>b. In case the applicant is not the registered owner of the lot, in addition to the certified true copy of latest OCT/TCT, any of the following: duly</li> </ul>	



<ul> <li>notarized copy of the Contract of Lease, Award Notice, Deed of Absolute Sale, Contract to Sell, Extra- Judicial Settlement or Authority from the registered owner</li> <li>c. If within a resettlement site, Certification from the Urban Poor Affairs Office that the applicant is the awardee of house/lot applied for</li> </ul>	Urban Poor Affairs Office
Photographs of the structure applied for showing front, sides and rear areas	
Barangay Clearance	Office of the Punong Barangay Concerned

CLIEN	IT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
and Do	ation Form ocumentary ements	1.1 Receive Application Form and Documentary Requirements	None	15 minutes	Receiving Clerk
		1.2 Review Application Form and Documentary Requirements	None	1 hour	Document Verifier
		1.3 If compliant, issue Claim Stub. If non- compliant, issue Checklist of	None	15 minutes	Receiving Clerk
		Deficiencies 1.4 Technical Review and Evaluation	None	2 days	Electrical Evaluator, Building Permit Division Chief



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		1.5 Site Inspection	None	1 day	Electrical Inspector
		1.6 Prepare Order	None	1 hour	Electrical Inspector
		of Payment 1.7 If non- compliant, issue Notice of Deficiencies/ Notice of Denial	None	1 hour	Building Permit Division Chief, Building Official
2.	Receive the Order of Payment (Window E)	Release Order of Payment	None	15 minutes	Releasing Clerk
3.	Pay the Fees and Charges (Window A - Cashier)	3.1 Pay Fees and Charges	Based on Order of Payment	15 minutes	Cashier
		3.2 Prepare Permit for Issuance	None	1 hour	Clerk
		3.3 Recommend Issuance Permit	None	1 hour	Building Permit Division Chief
		3.4 Approve Issuance of Permit	None	1 hour	Building Official
4.	Receive the Temporary/Permane nt Wiring Permit and Certificate of Electrical Inspection (CEI)/Certificate of Final Electrical Inspection	Release Temporary/Perma nent Wiring Permit and Certificate of Electrical Inspection (CEI)/Certificate of Final Electrical	None	15 minutes	Clerk



Application (CFEI)(Window E)	Inspection Application (CFEI)		
	Total	3 days, 7 hrs. & 15 mins.	

### **Mechanical Permit Application**

Office or Division:	Building Permit Division
Classification:	Complex
Type of Transaction:	Government to Client (G2C), Government to Business Entity (G2B), Government to Government (G2G)
Who may avail:	All

CHECKLIST OF REQUIREMENTS	WHERE TO SECURE
Letter of intent/request	Building Permit Division,
	City Engineer's Office
Four (4) copies of duly accomplished	Building Permit Division,
Application Form for Mechanical Permit	City Engineer's Office
Five (5) sets of Mechanical Design Plans,	
signed and sealed over the printed name of	
the duly licensed and registered Professional Mechanical Engineer, and approved by the	
owner/applicant	
Five (5) sets of Mechanical Design	
Specifications, signed and sealed over the	
printed name of the duly licensed and	
registered Professional Mechanical	
Engineer, and approved by the	
owner/applicant	
Five (5) sets of Bill of Materials/Cost	
Estimate of the proposed work, signed and sealed over the printed name by the duly	
licensed and registered Professional	
Mechanical Engineer, and approved by the	
owner/applicant	
Five (5) sets of Design Computation, signed	
and sealed over the printed name of the duly	



licensed and registered Professional Mechanical Engineer (for elevators)	
Five (5) sets of Heat Load Calculation, including Energy Efficiency Ratio (EER), signed and sealed over the printed name of the duly licensed and registered Professional Mechanical Engineer <i>(for air-conditioning units)</i>	
Five (5) sets of Hydraulic Calculation, signed and sealed over the printed name of the duly licensed and registered Professional Mechanical Engineer <i>(for sprinkler system)</i>	

	CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1.	Submit the Application Form and Documentary Requirements (Window B)	1.1 Receive Application Form and Documentary Requirements	None	15 minutes	Receiving Clerk
		1.2 Review Application Form and Documentary Requirements	None	1 hour	Document Verifier
		1.3 If compliant, issue Claim Stub. If non- compliant, issue Checklist of	None	15 minutes	Receiving Clerk
		Deficiencies 1.4 Technical Review and Evaluation	None	2 days	Mechanical Evaluator, Building Permit Division Chief
			None	1 hour	Building Permit Division Chief,



		<ul> <li>1.5 If non- compliant, issue Notice of Deficiencies/ Notice of Denial</li> <li>1.6 Prepare Order of Payment</li> </ul>	None	1 hour	Building Official Mechanical Evaluator
2.	Receive the Order of Payment (Window B)	Release Order of Payment	None	15 minutes	Releasing Clerk
3.	Pay the Fees and Charges (Window A - Cashier)	3.1 Pay Fees and Charges	Based on Order of Payment	15 minutes	Cashier
		3.2 Prepare Permit for Issuance	None	1 hour	Clerk
		3.3 Recommend Issuance	None	1 hour	Building Permit Division Chief
		Permit 3.4 Approve Issuance of Permit	None	1 hour	Building Official
4.	Receive the Mechanical Permit(Window C)	Release Mechanical Permit	None	15 minutes	Clerk
		Total		2 days, 7 hrs. & 5 mins.	

## Mechanical Permit to Operate Application



Office or Division:	Building Permit Division
Classification:	Complex
Type of Transaction:	Government to Client (G2C), Government to Business Entity (G2B), Government to Government (G2G)
Who may avail:	All

CHECKLIST OF REQUIREMENTS	WHERE TO SECURE
Approved Mechanical Permit	Building Permit Division, City Engineer's Office
One (1) set of approved Mechanical Plans, Specifications and other documents	Building Permit Division, City Engineer's Office
Two (2) copies of certification from a duly licensed and registered Professional	
Mechanical Engineer that the equipment is safe and sound for operation under normal	
condition in accordance with the Philippine Mechanical Code and Mechanical Engineering Law (RA 8495)	
Two (2) copies of test results for the following:	
<ul> <li>a. Weight/Trip Test (for elevators)</li> <li>b. Hydro Test or Hydrostatic Test (for pressure vessel, piping system and steam lines)</li> </ul>	
<ul> <li>c. Micro Switches Test (for escalators)</li> <li>d. Hydrostatic or Emission Test (for steam boilers)</li> </ul>	
e. ORSAT or Emission Test (for internal combustion engines)	
f. Pneumatic Test (for gas lines)	
<ul><li>g. Nitrogen Test (for refrigerant lines)</li><li>h. Effectivity Test (for safety devices)</li></ul>	

CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
<ol> <li>Submit the Application Form and Documentary Requirements (Window B)</li> </ol>	1.1 Receive Application Form and Documentary Requirements	None	15 minutes	Receiving Clerk
		None	1 hour	



1.2 Review Application Form and Documentary RequirementsDocument Verifier1.3 If compliant, issue Claim Stub. If non- compliant, issueNone15 minutesClerkClerk	
issue Checklist of	
Deficiencies     None     2 days       1.4 Site Inspection     Inspector	
None 1 hour	
1.5 If non- compliant, issue Notice of Deficiencies/ 	
2. Receive the Order of Payment (Window B)Release Order of PaymentNone15 minutes ClerkReleasing Clerk	ayment (Window
3. Pay the Fees and Charges (Window A - Cashier)3.1 Pay Fees and Charges	harges (Window A
3.2 Prepare Permit for IssuanceNone1 hourClerk	
3.3 Recommend Issuance Permit	
None 1 hour	



	3.4 Approve Issuance of Permit			Building Official
<ul> <li>4. Receive the Mechanical Permit to Operate(Window C)</li> </ul>	Release Mechanical Permit to Operate	None	15 minutes	Clerk
	Total		2 days, 7 hrs. & 15 mins.	

### **Demolition Permit Application**

Office or Division:	Building Permit Division
Classification:	Complex
Type of Transaction:	Government to Client (G2C), Government to Business Entity (G2B), Government to Government (G2G)
Who may avail:	All

CHECKLIST OF REQUIREMENTS	WHERE TO SECURE
Letter of intent/request	Building Permit Division,
	City Engineer's Office
Four (4) copies of duly accomplished and	Building Permit Division,
notarized Application for Demolition Permit	City Engineer's Office
Five (5) sets of Demolition Plans, signed and	
sealed over the printed name of the duly	
licensed and registered Architect or Civil	
Engineer, and approved by the	
owner/applicant	
Certification from a duly licensed and	
registered Geodetic Engineer that the	
proposed demolition works shall be within	
the property of the owner/applicant	
Proof of building/property ownership	
Pictures of the building to be demolished	
Sketch Map of the location of the building to	
be demolished	
Clearance from the General Services Office	General Services Office
(for government buildings)	



	CLIENT STEPS	AGENCY	FEES TO	PROCESSING	PERSON
		ACTIONS	<b>BE PAID</b>	TIME	RESPONSIBLE
1.	Submit the Application Form and Documentary Requirements (Window B)	1.1 Receive Application Form and Documentary Requirements	None	15 minutes	Receiving Clerk
		1.2 Review Application Form and Documentary Requirements	None	1 hour	Document Verifier
		1.3 If compliant, issue Claim Stub. If non- compliant, issue Checklist of	None	15 minutes	Receiving Clerk
		Deficiencies 1.4 Technical Review and Evaluation	None	2 days	Trade Evaluators, Building Permit Division Chief
		1.5 If non- compliant, issue Notice of Deficiencies/	None	1 hour	Building Permit Division Chief, Building Official
		Notice of Denial 1.6 Prepare Order of Payment	None	1 hour	Assessor
2.	Receive the Order of Payment (Window B)	Release Order of Payment	None	15 minutes	Releasing Clerk



3.	Pay the Fees and Charges (Window A - Cashier)	3.1 Pay Fees and Charges	Based on Order of Payment	15 minutes	Cashier
		3.2 Prepare Permit for Issuance	None	1 hour	Clerk
		3.3 Recommend Issuance Permit	None	1 hour	Building Permit Division Chief
		3.4 Approve Issuance of Permit	None	1 hour	Building Official
4.	Receive the Demolition Permit (Window C)	Release Demolition Permit	None	15 minutes	Clerk
		Total		2 days, 7 hrs. & 15 mins.	

### **Excavation and Ground Preparation Permit Application**

Office or Division:	Building Permit Division
Classification:	Complex
Type of Transaction:	Government to Client (G2C), Government to Business Entity
	(G2B), Government to Government (G2G)
Who may avail:	All

CHECKLIST OF REQUIREMENTS	WHERE TO SECURE
Letter of intent/request	Building Permit Division, City Engineer's Office
Four (4) copies of duly accomplished and notarized Application for Excavation and Ground Preparation Permit	Building Permit Division, City Engineer's Office



Five (5) sets of Building Plans, signed and sealed over the printed name of the duly	
licensed and registered Architect or Civil	
Engineer, and approved by the	
owner/applicant	
Certification from a duly licensed and	
registered Geodetic Engineer that the	
proposed excavation and ground preparation	
works shall be within the property of the	
owner/applicant	
Proof of lot/property ownership	
Five (5) sets of Structural Analysis and	
Design, signed and sealed over the printed	
name of the duly licensed and registered	
Civil/ Structural Engineer	
One (1) Construction Logbook, signed and	
sealed over the printed name of the duly	
licensed and registered Civil Engineer or	
Architect- In-Charge of construction, and	
signed by the owner/applicant	
Certificate of Zoning Compliance/Locational	City Planning and Development Office
Clearance	

	CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
1.	Submit the Application Form and Documentary Requirements (Window B)	1.1 Receive Application Form and Documentary Requirements	None	15 minutes	Receiving Clerk
		1.2 Review Application Form and Documentary Requirements	None	1 hour	Document Verifier
		1.3 If compliant, issue Claim Stub. If non- compliant, issue	None	15 minutes	Receiving Clerk



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		Checklist of Deficiencies 1.4 Technical Review and	None	2 days	Trade Evaluators, Building Permit Division Chief
		Evaluation 1.5 If non-	None	1 hour	Building Permit Division Chief, Building Official
		compliant, issue Notice of Deficiencies/ Notice of Denial	None	1 hour	Assessor
		1.6 Prepare Order of Payment			
2.	Receive the Order of Payment (Window B)	Release Order of Payment	None	15 minutes	Releasing Clerk
3.	Pay the Fees and Charges (Window A - Cashier)	3.1 Pay Fees and Charges	Based on Order of Payment	15 minutes	Cashier
		3.2 Prepare Permit for Issuance	None	1 hour	Clerk
		3.3 Recommend Issuance Permit	None	1 hour	Building Permit Division Chief
		3.4 Approve Issuance of Permit	None	1 hour	Building Official
4.	Receive the Excavation and Ground Preparation Permit(Window C)	Release Excavation and Ground Preparation Permit	None	15 minutes	Clerk



Total	2 days, 7 hrs. & 15 mins.

### Temporary Sidewalk Enclosure and Occupancy Permit and Scaffolding Permit Application

Office or Division:	Building Permit Division
Classification:	Complex
Type of Transaction:	Government to Client (G2C), Government to Business Entity (G2B), Government to Government (G2G)
Who may avail:	All

CHECKLIST OF REQUIREMENTS	WHERE TO SECURE
Letter of intent/request	Building Permit Division,
	City Engineer's Office
Four (4) copies of duly accomplished and	Building Permit Division,
notarized Application for Temporary	City Engineer's Office
Sidewalk Enclosure Permit and/or	
Scaffolding Permit	
Five (5) sets of Building Plans, signed and	
sealed over the printed name of the duly	
licensed and registered Architect or Civil	
Engineer, and approved by the	
owner/applicant	
If along a national road, Certification from	
Department of Public Works and Highways	
(DPWH)	

CLIENT STEPS	AGENCY	FEES TO	PROCESSING	PERSON
	ACTIONS	BE PAID	TIME	RESPONSIBLE
<ol> <li>Submit the Application Form and Documentary</li> </ol>	1.1 Receive Application Form and	None	15 minutes	Receiving Clerk



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Requirements (Window B)	Documentary Requirements 1.2 Review Application Form and	None	1 hour	Document Verifier
	Documentary Requirements	None	15 minutes	Receiving Clerk
	<ul> <li>1.3 If compliant, issue Claim Stub. If non- compliant, issue Checklist of Deficiencies</li> <li>1.4 Technical Review and Evaluation</li> </ul>	None	2 days	Trade Evaluators, Building Permit Division Chief
		None	1 hour	Building Permit
	1.5 If non- compliant, issue Notice of Deficiencies/			Division Chief, Building Official
	Notice of Denial	None	1 hour	Assessor
	1.6 Prepare Order of Payment			
<ol> <li>Receive the Order of Payment (Window B)</li> </ol>	Release Order of Payment	None	15 minutes	Releasing Clerk
<ul><li>3. Pay the Fees and Charges (Window A - Cashier)</li></ul>	3.1 Pay Fees and Charges	Based on Order of Payment	15 minutes	Cashier



	3.2 Prepare Permit for Issuance	None	1 hour	Clerk
	3.3 Recommend Issuance Permit	None	1 hour	Building Permit Division Chief
	3.4 Approve Issuance of Permit	None	1 hour	Building Official
4. Receive the Temporary Sidewalk Enclosure Permit and/or Scaffolding Permit(Window C)	Release Temporary Sidewalk Enclosure Permit and/or Scaffolding Permit	None	15 minutes	Clerk
	Total		2 days, 7 hrs. & 15 mins.	

FEEDBACK AND COMPLAINTS MECHANISM			
How to send feedback	Send text/e-mail or call up City Engineer's Office e-mail address: <u>ceolegazpicity@yahoo.com</u> contact number: <b>09171344453;</b> <b>09682434819</b>		
How feedbacks are processed	<ol> <li>Internalizes feedbacks and discovers the area of concerns for corrective measures.</li> <li>Quick look at it from other point of view or perspective for possible growth area</li> <li>Provide or enlist help for a positive result.</li> </ol>		
How to file complaint	1) Secure, fill-up properly and sign Client's Feedback Form		



	<ul> <li>provided near the suggestion Box at the PACD and drop the same.</li> <li>2) Formal letter/ complaint addressed to the City Engineer</li> <li>3) Can call or contact the city engineer thru the CEO e-mail or mobile number.</li> </ul>
How complaints are processed	<ol> <li>Retrieve/classify and summarize complaint.</li> <li>Analyze complaint and take appropriate action.</li> <li>Inform/ notify the client of the action/s taken through letter.</li> <li>If not within the authority, endorse/ forward complaint to Head of Office.</li> </ol>
Contact Information of CCB, PCC, ARTA	