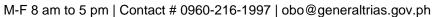


### Republic of the Philippines City of General Trias Province of Cavite

## CITY BUILDING REGULATORY DIVISION





# **BUILDING PERMIT APPLICATION REQUIREMENTS**

	Lot Plan (2 Copies)				
	<ul> <li>duly prepared, signed and sealed by a LICENSED Gi</li> </ul>				
	Certified True Copy of the Transfer Certifica				
	- If for Extension Permit Application: 2 Photocopies	of Ira	ansfer Certificate of Title		
	Updated Tax Declaration (2 Copies)				
	<b>Current Real Property Tax Official Receipt of</b>	or Ce	ertificate of Non-Tax Delinquency (2 Copies)		
	In case the lot is not under the name of the	appl	licant/owner, additional requirement:		
	2 Copies of NOTARIZED of either:				
	□ Contract of Lease				
	□ Deed of Absolute Sale				
	□ Contract of Sale				
	Drawing Plans in Blueprint Standard Size 20	0" x	30" (5 Sets) - duly prepared, signed and sealed by		
	LICENSED ENGINEERS, LICENSED ARCHIT				
	Architectural Plan (Licensed Architect)		Electrical Plan (Professional Electrical Engr.)		
	Structural Plan (Registered Civil Engr.)		Mechanical Plan (Professional Mechanical Engr.)		
	Plumbing/Sanitary Plan		Electronics Plan		
	(Master Plumber/Licensed Sanitary Engr.)		(Professional Electronics and Communications Engr.)		
	(Madei Flambo)/Election Caritaly Engl.)	l	(1 Torossional Electronice and Communications Engl.)		
	<b>HOA/Developer's Approval on Drawing Plan</b>	ns (if	the construction is located inside the subdivision).		
一百	Unified Application Form for Building Permi				
	- Download Forms at http://tinyurl.com/UAFBPGentr	ri ( <i>Prii</i>	nt on LONG Size Bond Paper: Back-to-back)		
	- Completely and legibly filled-out with NO Erasures	•	,		
	<ul> <li>To be signed and sealed by LICENSED ENGINEERS</li> </ul>	S, LIC	ENSED ARCHITECT, and the OWNER		
	- Must be <b>NOTARIZED</b>				
	Ancillary Permit Forms (4 Copies Each)				
	<ul> <li>Download Forms at http://tinyurl.com/UAFAPGentr</li> </ul>	ri ( <i>Prii</i>	nt on LONG Size Bond Paper: Back-to-back)		
	- Completely and legibly filled-out with NO Erasures				
	- To be signed and sealed by LICENSED ENGINEERS	S, LIC			
	Architectural Permit (Licensed Architect)		Electrical Permit (Professional Electrical Engr.)		
	Civil/Structural Permit (Registered Civil Engr.)		Mechanical Permit (Professional Mechanical Engr.)  Electronics Permit		
	Plumbing/Sanitary Permit (Master Plumber/Licensed Sanitary Engr.)		(Professional Electronics and Communications Engr.)		
	(Master Flumber/Elcensed Samilary Engr.)	ļ.	(1 Tolessional Electronics and Communications Engl.)		
	<b>Updated Professional Tax Receipt &amp; PRC Li</b>	icen	se of all involved Professionals (2 Copies)		
	- To be sealed and with three (3) signatures.		(= copies,		
	Cost Estimate and Bill of Materials (4 Copie	es)			
ш			FESSIONAL ENGINEERS and/or LICENSED ARCHITECT		
	- Must be <b>NOTARIZED</b>	,, ,,,			
	Specifications (4 Copies)				
ш	- To be signed and sealed ALL PAGES by LICENSED/	/PRO	FESSIONAL ENGINEERS.		
	•				
Clearan					
	Construction Safety and Health Program Ce	ertifi	cate approved by DOLE (1 Copy)		
	- Apply thru online at https://cshp.dole4a.com				
	Barangay Clearance for Construction Permit (2 Copies)				
	<b>HOA</b> or <b>Developers Clearance</b> (2 Copies) – i	if loc	cated inside a subdivision		
一	DPWH Clearance (1 Copy) - if located along				
Ħ	PEO Clearance (1 Copy) – if located along F				
	· 20 clourumes ( · cop) · · · located along ·				
Additio	nal Requirements				
	For Extension Permit Application: Certificat	te of	Occupancy (2 Photocopies)		
Ħ			roof deck) or Warehouse with building height of 5 met	ers	
	and above:		reer deerly or transmission banding neight or e met	0.0	
		!	-1		
	<ul> <li>Structural Design and Computation (2 Computation)</li> </ul>				
_	- duly prepared, signed and sealed ALL PAGE				
			ng 2-storey with roof deck) or structures with building		
	height of 10 meters and above (all types of the	use)	:		
	• Structural Design and Computation (2 Co	pies	3)		
	<ul> <li>duly prepared, signed and sealed ALL PAGE</li> </ul>				
	Soil Boring Test (1 Copy)	- ,	-		
	<ul> <li>duly prepared, signed and sealed by a LICEN</li> </ul>	NSED	GEOTECHNICAL ENGINEER		
			AL, INSTITUTIONAL, INDUSTRIAL and AGRICULTURAL		
Ш	·	INGIF	aL, INDITIONAL, INDUSTRIAL AND AGRICULTURAL	-	
	structures:				
	• Electrical Design Analysis (1 Copy)				
_			a PROFESSIONAL ELECTRICAL ENGINEER.		
			SEC Registration and Secretary Certificate (2 Copies)		
$\sqcap$	For Construction Project undertaken by Con				
	Download Forms at http://tinyurl.com/NOCGentri (Pri				
-	Completely and legibly filled-out		, ,		
-	To be signed by LICENSED CONTRACTOR/S and the	OWN	NER		
				_	
		N	NOTE:		

- For representatives, submit 1 Original Copy and 1 Photocopy of NOTARIZED Authorization Letter or Special Power of Attorney stating the specific task of the representative/authorized person (to sign, to process, etc.) in Building Permit Application.
- Attach a copy of Valid ID with three (3) signatures of both Owner and Authorized Person/Representative.



### Republic of the Philippines City of General Trias Province of Cavite

# OFFICE OF THE CITY PLANNING AND DEVELOPMENT COORDINATOR

M-F 8 am to 5 pm | (046) 894-3952 | cpdc@generaltrias.gov.ph



## ZONING/LOCATIONAL CLEARANCE REQUIREMENTS FOR BUILDING PERMIT APPLICATION

		Location Clearance Application Form (1 Copy)  - Download Forms at http://tinyurl.com/LCFGentri (Print on LONG Size Bond Paper)  - Completely and legibly filled-out  - Must be NOTARIZED
For	Cor	mmercial, Industrial, and Institutional  Environmental Compliance Certificate (ECC)/Certificate of Non-Compliance (CNC) from DENR (2  Copies) – (If the project is covered according to their standards/classification.)  Socio Economic Impact Assessment (1 Copy) – duly prepared by LICENSED ARCHITECT or PROFESSIONAL ENGINEER or ENVIRONMENTAL PLANNER.
		for Major Facilities:  o Industrial Estates o Industrial Establishments o Shopping Centers o And/or similar facilities that require 50 or more employees during operation
		Traffic Impact Assessment (1 Copy) - duly prepared by PROFESSIONAL ENGINEER or TRAFFIC ENGINEER.
		for Major-High Intensity Facilities:
		For Manufacturing Projects (Small, Medium, and Large Industry):  Submit a narrative (prepared by Project Manager-in-charge or Designer or Engineer-in-charge) with the following details:  Types & Volume of Raw Materials used. Products manufactured or stored. Average production output/capacity per day/week/month. Industrial waste & plans for pollution control. Description & flow of manufacturing process. Man power requirements for professional, technical, skilled & laborers. Investment cost and project life span. Future plans.
-or	Wat	ter Tank Application  Well Log Test & Well Details (1 Copy) - duly prepared by a PROFESSIONAL ENGINEER.  National Water Resources Board (NWRB) Water Permit (1 Copy)
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