

MUNICIPALITY OF TUBIGON

CITIZEN'S CHARTER





ENGINEERING OFFICE

ADMINISTRATIVE SERVICES





The policy of the State to safeguard life, health, property, and public welfare, consistent with the principles of sound environmental management and control; and to this end, make it the purpose of this Code to provide for all buildings and structures, a framework of minimum standards and requirements to regulate and control their location, site, design, quality of materials, construction, use, occupancy and maintenance.

Office or Division: ENGINEERING OFFICE						
Classification:	SIMPLE					
Type of Transaction:	G2C, G2B, G2G					
CHECKLIST OF REQUIREMENTS		WHERE TO SECURE				
 Five (5) sets of Plans and specifications prepared, signed and sealed. a.) Geodetic Engineer, in case of lot survey plans; b.) Architect, in case of architectural documents; in case of architectural interior/interior design documents, either and architect or interior designer may sign; c.) Civil Engineer, in case of civil/ structural documents; d.) Professional Electrical Engineer, in case of Electrical documents; e.) Professional Mechanical Engineer, in case of mechanical documents; f.) Sanitary Engineer, in case of sanitary documents; g.) Master Plumber, in case of plumbing documents; h.) Electronics Engineer, in case of electronics documents. 		Applicant will be the one to secure signature of appropriate professionals				
2. In case the applicant is the registered owner of the lot: a.) Certified true copy of TCT, b.) Tax declaration, and c.) Current Real Property Tax Receipt/Tax Clearance		ROD (Register of Deeds)Treasurer's OfficeTreasurer's Office				
 3. In case the applicant is not the registered owner of the lot: a.) Duly notarized copy of the contract lease, or b.) Duly notarized copy of the deed of absolute sale, or c.) Housing and Land Use Regulatory Board (HLURB) d.) Authorization from lot owner-notarized 		Lot OwnerHLURBLot Owner				
- 4. Boring test for and higher;	building 3-storeys	- Geotechnical establishments				

					OBINE	
- 5. Structural and	alysis and design	- Struc	tural Designer			
- 6. Fire Safety C Permit	learance for Building	- BFP				
7. Clearance from Other	er Agencies					
(whenever necessary)						
a.) Department of Public Works and		- DPWI	H			
Highways (DPW						
b.) Air transportation Office (ATO)		- ATO				
c.) Housing and Land Use Regulatory						
Board (HLURB)		- HLUF	RB			
d.) Local Governme	ent Unit (LGU)					
 Barangay cleara 	- Barangay clearance for building permit		- BLGU			
 setback clearan 	ce from Provincial					
Engineering Off	ice if building is	- Provincial Engineering Office				
located along Pi	rovincial Road					
e.) Department of T	ourism (DOT)					
f.) Department of E	nvironment and	- DOT				
Natural Resource						
ECC/CNC for po	oultry, piggery, rice	- DENF	₹			
mill, cemetery ,g	gasoline stations,					
resorts, iron, ste	el mills, refineries,					
power plants, su	ubdivisions and					
housing projects	s, sugar mills					
g.) Department of T	ransportation and					
Communication	• , ,		₹			
h.) Department of I	h.) Department of Interior and Local					
Government (DI	Government (DILG)					
i.) Philippine Ports Authority (PPA)		- PPA				
j.) Department of Education (Dep-Ed)		- DEP-ED				
k.) Department of Health (DOH)		- DOH				
I.) Philippine Institu	ite of Volcanology and	- PHIVOLCS				
Seismology (PH						
m.)Laguna Lake De	evelopment Authority	- LLDA				
(LLDA)						
n.) Manila Waterwo	rks and Sewerage	- MWSS				
System (MWSS)					
o.) National Water Resources Board		- NWRB				
(NWRB)						
p.) Department of A	Agrarian Reform(DAR)	- DAR				
q.) Department of Agriculture (DA)		- DA				
r.) Department of Labor and Employment		- DOLE				
(DOLE) – safety and health clearance						
s.) National Housing Authority (NHA)		- NHA				
t.) National Council for the Welfare of		- NCW	DP			
Disabled Persor	,		DD 6 6 7 6 6 11 1		V	
CLIENTS	AGENCY ACTION	FEES TO	PROCESSIN	PERSON		
4 4		BE PAID	G TIME	RESPONSI	3LE	
1. Approach the	Martine d			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
validation officer	Validate the	None	25 minutes	Validation	1	
together with the	submitted documents			Officer		
required documents				<u> </u>		



Computation of Fees	Compute the Building Fees	Depending the floor area of the building	15 minutes	Assessment Officer
3. Re-validation of documents and issuance of Building Permit	Re-validate the documents and issue Building Permit	None	4 days, 23 hours & 10 minutes	Building Official/ Municipal Engineer
4. Releasing of Building Permit	To release the building permit	None	10 minutes	Releasing Officer
	TOTAL:		5 days	