

3. Issuance of Fencing Permit

Permit is required to all fencing structure to be constructed.

Office or Division	Office of the Municipal Engineer					
Classification	Simple					
Type of Transaction	G2C-Government to Citizen/G2B-Government to Business					
Who may avail	Building Owners					
CHECKLIST OF REQUIREMENTS		WHERE TO SECURE				
Lot Title (5 Photocopies)		National Land Administration	d Titles and	Deeds Registration		
Subdivision Plan/Sketch Plan/Locational Licensed Architect or Civil Engineer (Private) Plan (5 Original copies)						
Plans & Estimates (5 Original copies)		Licensed Architect or Civil Engineer (Private)				
Barangay Clearance (5 Photocopies)		Barangay Hall/Office of the Barangay Captain				
Client Steps	Agency Action	Fees to be paid	Processing Time	Person Responsible		
Submit filled-up Fencing Permit Form and requirements at the receiving area	1. Receive accomplished Fencing Permit Form 1.1 Review & evaluate documents as to its completeness. 1.2 Assess & print Order of Payment	None	15 Minutes	Administrative Aide II Office of the Municipal Engineer		
2. Pay required fees at the Municipal Treasurer's Office (Window 1 -6)	2. Issue Official Receipt	Based on the National Building Code of the Philippines of		Revenue Collection Clerk II Office of the Municipal Treasurer		



		PD 1096		
	2.1 Receive Official Receipt, logbook entry & prepare Fencing Permit Form	None	15 Minutes	Engineer II Administrative Assistant I Office of the Municipal Engineer
	2.2 Approve Fencing Permit	None	2 Minutes	Municipal Engineer Office of the Municipal Engineer
3. Claim approved Fencing Permit	3. Release the approved Fencing Permit	None	5 Minutes	Administrative Aide II Office of the Municipal Engineer
	TOTAL:	Based on the National Building Code of the Philippines of PD 1096		

Note: Waiting time not included in the process