

REPUBLIC OF THE PHILIPPINES PROVINCE OF BULACAN MUNICIPALITY OF BALAGTAS OFFICE OF THE BUILDING OFFICIAL

EXCAVATION AND GROUND PREPARATION PERMIT

APPLICATION NO.			EGPP IN	0.	ВС	JILDING I	PERMIT NO.
BOX 1 (TO BE ACCO	MPLISHED BY THE	APPLICA	NT)				
OWNER/APPLICAL	NT	L	AST NAME		FIRST NAME		TIN
M.I. FOR CONSTRUCTI	ON OWNED		FORM OF OWNERSH	ID	LISE OR CHAR	ACTER O	 R OCCUPANCY
FOR CONSTRUCTI	ON OWNED		FORM OF OWNERSH	ir	USE OR CHAR	ACTER OF	K OCCOPANCI
BY AN ENTERPRIS	E						
ADDRESS	NO. STREET		BARANGAY	CITY/MUNICIPAL	ITY ZIF	CODE	TELEPHONE NO.
LOCATION OF CO		OT NO	BLK NO	TCT NO.	T	AX DEC.	
STREET NO.		BARAN	GAY	CITY/MUNIC	CIPALITY OF		
SCOPE OF WORK							
☐ NEW CONST		DENIO) (A	TION				
☐ ERECTION ☐ ADDITION		RENOVA RFPAIR	TION	OTHERS	S (Snecify)		
/\bbinoit					, (Specify)		
	ER OF OCCUPANCY						
GROUP A: RESIDENTIAL DWELLINGS GROUP F: INDUSTRIAL OTHERS (Specify)							
☐ GROUP B: RESIDENTIAL HOTEL, APARTMENT ☐ GROUP G: INDUSTRIAL STORAGE AND HAZARDOUS ☐ GROUP C: EDUCATIONAL RECREATIONAL ☐ GROUP H :RECREATIONAL ASSEMBLY OCCUPANT LOAD LESS THAN 1000							
GROUP D: INSTITUTIONAL RECREATIONAL GROUP I :RECREATIONAL ASSEMBLY OCCUPANT LOAD MORE THAN 1000							
☐ GROUP E	: BUSINESS AND M	ERCHANT	ΓILE ☐ GROU	P J:AGRICULTURAL A	CCESORY		
DOV 0				DOV 0			
BOX 2 DESIGN PROFESSION	NAL, PLANS AND SPE	NS	BOX 3 FULL TIME INSPECTOR AND SUPERVISOR FO CONSTRUCTION WORKS				
DESIGN I NOT ESSION	10.12, 12.11.10.71.12.01.2	011 107 1110	110				
			ADCLUTECT OD CIVIL ENCINEED				
ARCHITECT OR CIVIL ENGINEER (Signed and Sealed Over Printed Name)				ARCHITECT OR CIVIL ENGINEER (Signed and Sealed Over Printed Name)			
Date:				Date:			
Address:			_	Address			
PRC No.:	Vali	dity		PRC No.:	Val	idity	
PTR No.:		e Issued:		PTR No.:		e Issued:	:
Issued at:	TIN			Issued at:	TIN		
DOV 4				DOV 5			
BOX 4 BUILDING OWNER				BOX 5 WITH MY CONSENT:LOT OWNER			
BOILDING OWNER	`			WIIIIIVII CONSE	INT.EGT OWNER		
Signature Over Printed Name				Signature Over Printed Name			
	Date:		_		Date:		
Address:				Address:			
CTC No.	Date Issued:	Place I	ssued	CTC No.	Date Issued:	Place I	ssued

BOX 6									
_	XCAVATION FILLS	☐ FOUNDATION AND RETAINING WALLS	☐ FILE FOUNDATIONS	GRADING AND EARTH WORKS					
	thers (Specify)	└─ HED BY THE BUILDING OFFICIAL)		(Including fills and embankment)					
		TED BY THE BUILDING OFFICIAL)							
ACTIO	ON TAKEN:								
PERM	IT IS HEREBY ISSUE	E/GRANTED SUBJECT TO THE FOLLOWING C	ONDITIONS:						
1.	building/structure collapse due to de shall be solidarily I That the proposed provision of the "N Regulations.	e 1723 of the Civil Code of the Philippines, the enge is liable for damages if within fifteen (15) years efect in the plans or specifications or defects in the liable with the contractor should the edifice collad excavation and ground preparation of the project National Building Code" (P.D. 1096), the National	from the completion of the buine ground. The engineer or arclapse due to defect in the construct site shall be in conformity was structural Code of the Philippi	ilding/structure, the same should hitect who supervises the construction ruction or the use of interior materials. with the zoning ordinance and the ines and its Implementing Rules and					
a.	•	mencement of the proposed projects and constructed Geodetic Engineer.	action an actual relocation surv	vey shall be conducted by					
b. c.	adjoining building protected.	mencing the excavation, the person making or cau g not less than ten (10) days before such excavation f the building shall engage the services of a respo	on is to be made and show hov	w the adjoining building should be					
	inspection and sup	pervision of the construction work.		_					
d.	d. That there shall be kept at the jobsite at all times a logbook of daily construction activities wherein the actual daily progress of construction including test conducted, weather condition and other pertinent data are to be recorded, same shall be made available for scrutiny and comments by the OBO representative during the conduct of his/her inspection pursuant to Section 207 of the National Building Code.								
e.	e. That upon completion of the excavation and ground preparation of the project site the said responsible licensed supervising Architect or Civil Engineer shall prepare and submit a Certificate of Completion of the project stating that the excavation and ground preparation of the project site conforms to the provision of the "National Building Code" (P.D. 1096).								
3.	3. All public facilities and utilities such as streets, sidewalks, curbs, gutters, electric posts, power and communication lines, water, sewer and drainage lines and the like shall be properly protected against any damage and obstruction. Any facility and/or utility damaged shall be properly repaired and restored to its original condition by the owner/applicant subject to the approval of the Building Official and the								
4.	proper authorities concerned. 4. The owner and contractor shall be jointly responsible for the safety, protection, security and convenience of the general public and his/her personnel, third parties, the works, equipment and the like. All wastes or discarded materials from the project shall be properly stored and disposed of. Water wastes shall be discharged directly into drainage lines. Pertinent provisions of the National Building Code (P.D. 1096) shall be complied with.								
5.									
6.	6. That this permit shall not serve as an exemption from securing permits/written clearances from various government authorities exercising regulatory function affecting buildings and other related structures.								
7.	For excavations m fifty thousand pes to be deposited w building permit is Otherwise, the cas owner/permittee	nore than fifty (50) cubic meters and more than to sos (P 50,000.00) for the first fifty (50) cubic meter with the O.B.O. Said excavations shall not exceed issued and shall not be left open without any wo ash bond shall be forfeited in favor of the governar fail to restore the same. If the bond is insufficient to coration shall be charged to the account of the over	wo (2) meters in depth, the owers and three hundred pesos (Pone hundred (100) cubic meter ork being done in the site for menent to cover the expense for to effect the necessary restores.	2300.00) for every cubic meter thereafter rs or three (3) meters in depth until the core than one hundred twenty (120) days, the necessary restoration should the ration, additional cost to be incurred to					
PERMI	T ISSUED BY:								
ENGR. ROMEO C. MENDOZA									
	BUILDING OFFICIAL								
	Signature Over Printed Name								
		Date:							