Republic of the Philippines City of Baguio Province of Benguet

OFFICE OF THE BUILDING OFFICIAL

ELECTRICAL PERMIT

APPLICATION NO. EP NO				1	BUILDING PERMIT NO.						
BOX 1 (TO BE ACCOM	PLISHED IN PRINT BY TH	E OWNER/APPLICANT)									
OWNER/APPLICANT LAST NAME FIRST N			NAME	M.I. TIN							
FOR CONSTRUCTION OW	NED	SHIP	USE OR CHARACTER OF OCCUPANCY								
BY AN ENTERPRISE ADDRESS: NO.,				ZIP CODE C	ZIP CODE CONTACT NO. / EMAIL ADDRESS						
LOCATION OF CONSTRUC				TAX DEC. NO CITY <u>BAGUIO</u>							
SCORE OF WORK		DAI	RANGAT			_ CITY BAGUIO					
SCOPE OF WORK NEW INSTALLATION RECONNECTION OF SERVICE ENTRANCE ANNUAL INSPECTION SEPARATION OF SERVICE ENTRANCE TEMPORARY RECONNECTION OF SERVICE ENTRANCE OTHERS (Specify) THERS (Specify)											
SUMMARY OF ELECTRICAL LOADS/CAPACITIES APPLIED FOR											
TOTAL CONNECTED LOAD TOTAL TRANSF			FORMER CAPACITY	TOTAL GENERATOR/UPS CAPACITY							
kVΔ			k\/Δ		k\/Δ						
BOX 2 (TO BE ACCOM	PLISHED IN PRINT BY TH	E DESIGN PROFESSION	AL)	•							
	PLANS AND SPECIFICATION		•								
			Address	Address							
PROFESSIONAL ELECTRICAL ENGINEER (Signed and Sealed Over Printed Name)			PRC. No	RC. No Validity							
			PTR. No	Date	Date Issued						
			Issued at	TIN	TIN						
BOX 3											
	E OF ELECTRICAL WORKS										
PROFESSIONAL ELECTRICAL ENGINEER REGISTERED ELECTRICAL ENGINEER REGISTERED MASTER ELECTRICIAN Date Company Date Dat											
PRC. No Validity											
PTR. No			Date Issued								
Issued at TIN											
Address											
BOX 4			BOX 5								
BUILDING OWNE	R		WITH MY CONS	SENT: LOT OW	/NER						
	Signature over Printed r			(Signature over Printed name) Date:							
Address			Address								
C.T.C. No.	Date Issued	Place Issued	C.T.C. No.	Date Issue	d	Place Issued					

TO BE ACCOMPLISHED BY THE PROCESSING & EVALUATION DIVISION

BOX 6

			DATE:								
FIVE (5) SETS OF ELECTRICAL DOCUMENTS											
ELECTRICAL PLANS AND SPECIFICATIONS SPECIAL FIXTURES AND EQUIPMENT PROPOSED STARTING DATE OF INSTALLATION/CONSTRUCTION OTHERS (Specify)											
BOX 7											
ROGRESS F	LOW			PROCESSED BY							
IN		OI	JT								
DATE	TIME	DATE	TIME								
		l									
ACTION TAKEN:											
PERMIT IS HEREBY ISSUED SUBJECT TO THE FOLLOWING: That the proposed electrical works shall be in accordance with the electrical plans filed with this Office and in conformity with the provisions of the latest Philippine Electrical Codes, the National Building Code and its IRR. That prior to any electrical installation, the Owner/Permittee shall submit a duly accomplished prescribed Notice of Construction to the Office of the Building Official. That for installed electrical capacity of 200 amperes and above at 230 volts nominal and above, a specialty electrical contractor duly licensed by the Philippine Contractors Accreditation Board (PCAB) shall be required. That a duly licensed electrical practitioner shall be in-charge of the installation, and that upon completion of the electrical works, he shall submit the entry of the logbook duly signed and sealed to the OBO including as-built plans and other documents. He shall also accomplish the Certificate of Completion stating that the electrical works conform to the provisions of the Philippine Electrical Codes, the National Building Code and its IRR. That this permit is null and void unless accompanied by the building permit except for projects involving purely electrical works in which case only the building permit number of the existing building/structure shall be required. That a Certificate of Final Electrical Inspection (CFEI) shall be secured prior to the actual occupancy of the building. That this permit shall be posted at the door or site of work.											
PERMIT ISSUED BY: BUILDING OFFICIAL Date											
	DSUBJECT works shall pine Electric stallation, the cial. apacity of 20 ontractors Acial practitione ogbook duly Completion and its IRR. void unless permit number circial inspective and practical inspective and the cial completion and its IRR.	PECIFICATIONS UIPMENT E OF INSTALLATION/CONSTRUCT ROGRESS FLOW IN DATE TIME DATE TIME Works shall be in according to the electrical Codes, the stallation, the Owner/Percial. Apacity of 200 amperes a contractors Accreditation Be all practitioner shall be inogbook duly signed and Completion stating that the dits IRR. Void unless accompanie permit lumber of the existence of	PECIFICATIONS UIPMENT E OF INSTALLATION/CONSTRUCTION IN OUT DATE TIME DATE Works shall be in accordance with the pine Electrical Codes, the National Bustallation, the Owner/Permittee shall scial. Apacity of 200 amperes and above at antractors Accreditation Board (PCAB) all practitioner shall be in-charge of the ogbook duly signed and sealed to the Completion stating that the electrical and its IRR. World unless accompanied by the built permit number of the existing building permit number of the existing building extrical Inspection (CFEI) shall be sected at the door or site of work. BUILDING	FIVE (5) SETS OF ELECTRICAL DOG PECIFICATIONS UIPMENT E OF INSTALLATION/CONSTRUCTION IN OUT DATE TIME DATE TIME D SUBJECT TO THE FOLLOWING: Works shall be in accordance with the electrical pine Electrical Codes, the National Building Code stallation, the Owner/Permittee shall submit a duly cial. Apacity of 200 amperes and above at 230 volts no intractors Accreditation Board (PCAB) shall be recal practitioner shall be in-charge of the installation ogbook duly signed and sealed to the OBO including Completion stating that the electrical works conform dits IRR. World unless accompanied by the building permit permit number of the existing building/structure she detrical Inspection (CFEI) shall be secured prior to ed at the door or site of work. BUILDING OFFICIAL							