

# ON-LINE MECHANICAL PERMIT APPLICATION

4. Fill-up “PROJECT COST” and “EQUIPMENT COST” then Click “NEXT”

Building Permit Application  
Tracking No. 134-QR0UWN72

Other Permits

MECHANICAL PERMIT

Project Cost

Equipment Cost

Back

Next

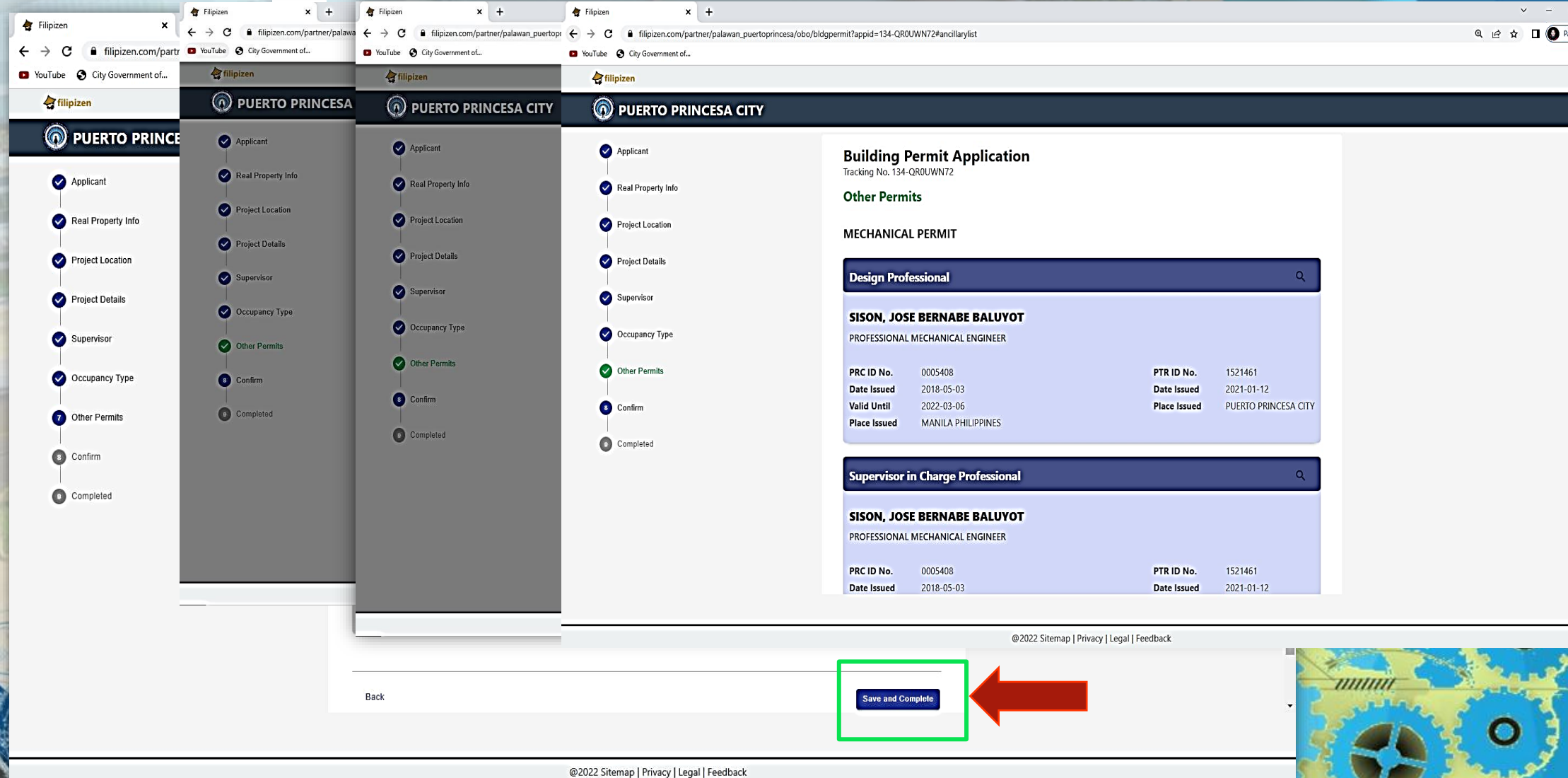
Progress Bar:

- 1 Applicant
- 2 Real Property Info
- 3 Project Location
- 4 Project Details
- 5 Supervisor
- 6 Occupancy Type
- 7 Other Permits
- 8 Confirm
- 9 Completed

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# ON-LINE MECHANICAL PERMIT APPLICATION

5. Choose and assign **“DESIGN PROFESSIONAL”** and **“SUPERVISOR IN-CHARGE PROFESSIONAL”** by Clicking **“SEARCH”**  then click **“SAVE AND COMPLETE”**



The screenshot displays the Filipizen website interface for a Building Permit Application. The sidebar on the left shows the application progress: Applicant, Real Property Info, Project Location, Project Details, Supervisor, Occupancy Type, Other Permits (highlighted in green), Confirm, and Completed. The main content area shows the 'Building Permit Application' form with the following details:

**Building Permit Application**  
Tracking No. 134-QROUWN72

**Other Permits**

**MECHANICAL PERMIT**

**Design Professional**

**SISON, JOSE BERNABE BALUYOT**  
PROFESSIONAL MECHANICAL ENGINEER

PRC ID No.	0005408	PTR ID No.	1521461
Date Issued	2018-05-03	Date Issued	2021-01-12
Valid Until	2022-03-06	Place Issued	PUERTO PRINCESA CITY
Place Issued	MANILA PHILIPPINES		

**Supervisor in Charge Professional**

**SISON, JOSE BERNABE BALUYOT**  
PROFESSIONAL MECHANICAL ENGINEER

PRC ID No.	0005408	PTR ID No.	1521461
Date Issued	2018-05-03	Date Issued	2021-01-12

At the bottom of the page, there is a 'Save and Complete' button highlighted with a red arrow, indicating the next step in the application process.

Back

Save and Complete

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# ON-LINE MECHANICAL PERMIT APPLICATION

6. Application is now complete then click **"NEXT"**. If done with the other Ancillary Permits, proceed with **Steps 8 (Confirm)** and **9 (Completed)**. Ensure to print-out duly accomplished Building, Mechanical & other Ancillary Permits.

filipizen

PUERTO PRINCESA CITY

- ✓ Applicant
- ✓ Real Property Info
- ✓ Project Location
- ✓ Project Details
- ✓ Supervisor
- ✓ Occupancy Type
- 7 Other Permits
- 8 Confirm
- 9 Completed

**Building Permit Application**  
Tracking No. 134-QR0UWN72

**Other Permits**

Click on edit for each document and complete the details.

✓ MECHANICAL PERMIT

Add New Permits

Next

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# MECHANICAL PERMIT APPLICATION FORM

## (Manual Application)

## 1. MECHANICAL PERMIT FORM

Republic of the Philippines  
City of PUERTO PRINCESA  
Province of PALAWAN

OFFICE OF THE CITY BUILDING OFFICIAL

MECHANICAL PERMIT

APPLICATION NO.

--	--	--	--	--	--	--	--	--	--

MP NO.

--	--	--	--	--	--	--	--	--	--

BUILDING PERMIT NO.

--	--	--	--	--	--	--	--	--	--

BOX 1 (TO BE ACCOMPLISHED BY THE OWNER/APPLICANT)

OWNER/APPLICANT	LAST	FIRST	M.I.	TIN
-----------------	------	-------	------	-----

FOR CONSTRUCTION OWNED BY AN ENTERPRISE	FORM OF OWNERSHIP	USE OR CHARACTER OF OCCUPANCY
---	-------------------	-------------------------------

ADDRESS	NO.	STREET	BARANGAY	CITY/MUNICIPALITY	ZIP CODE	TEL. NO.
---------	-----	--------	----------	-------------------	----------	----------

LOCATION OF CONSTRUCTION	NO. _____	BLK. NO. _____	TCT NO. _____	TAX DEC. NO. _____
--------------------------	-----------	----------------	---------------	--------------------

STREET _____	BARANGAY _____	CITY OF PUERTO PRINCESA
--------------	----------------	-------------------------

SCOPE OF WORK

<input type="checkbox"/> NEW INSTALLATION	<input type="checkbox"/> RENOVATION _____	<input type="checkbox"/> RAISING _____
<input type="checkbox"/> ERECTION	<input type="checkbox"/> CONVERSION _____	<input type="checkbox"/> DEMOLITION _____
<input type="checkbox"/> ADDITION	<input type="checkbox"/> REPAIR _____	<input type="checkbox"/> ACCESSORY BUILDING/STRUCTURE _____
<input type="checkbox"/> ALTERATION	<input type="checkbox"/> MOVING _____	<input type="checkbox"/> OTHERS (Specify) _____

BOX 2 (TO BE ACCOMPLISHED BY THE DESIGN PROFESSIONAL)

INSTALLATION AND OPERATIONS OF:

<input type="checkbox"/> AUTOMATIC FIRE SPRINKLER SYSTEM	<input type="checkbox"/> POWER PIPING FOR GAS/STEAM, ETC.	<input type="checkbox"/> PRESSURIZED WATER HEATER
<input type="checkbox"/> BOILER	<input type="checkbox"/> CENTRAL AIRCONDITIONING	<input type="checkbox"/> DUMBWATER
<input type="checkbox"/> PRESSURE VESSEL	<input type="checkbox"/> MECHANICAL VENTILATION	<input type="checkbox"/> PUMPS
<input type="checkbox"/> INTERNAL COMBUSTION ENGINE	<input type="checkbox"/> ESCALATOR	<input type="checkbox"/> COMPRESSED AIR, VACUUM, INSTITUTIONAL and/or INDUSTRIAL GAS
<input type="checkbox"/> REFRIGERATION/ COLD STORAGE/ ICE PLANT	<input type="checkbox"/> MOVING WALK/ WALKALATOR	<input type="checkbox"/> PNEUMATIC TUBES, CONVEYORS and/or MONORAILS
<input type="checkbox"/> WINDOW TYPE AIRCONDITIONING	<input type="checkbox"/> FREIGHT ELEVATOR	<input type="checkbox"/> FUNICULAR
<input type="checkbox"/> PACKAGED/SPLIT TYPE AIRCONDITIONING	<input type="checkbox"/> PASSENGER ELEVATOR	
<input type="checkbox"/> OTHERS (Specify) _____	<input type="checkbox"/> CABLE CAR	

BOX 3

DESIGN PROFESSIONAL PLANS AND SPECIFICATIONS

_____ Date _____	
PROFESSIONAL MECHANICAL ENGINEER (Signature Over Printed Name)	
Address:	
PRC NO.:	Validly:
PTR NO.:	Date Issued:
Issued at:	TIN:

BOX 5

BUILDING OWNER:

_____ Date _____	
(Signature Over Printed Name)	
Date: _____	
Address:	
C.T.C. No.:	Date:
	Place Issued:

BOX 4

SUPPLY/SUB/IN-CHARGE OF MECHANICAL WORKS

<input type="checkbox"/> PROFESSIONAL MECHANICAL ENGINEER	<input type="checkbox"/> MECHANICAL ENGINEER
_____ Date _____	
(Signature Over Printed Name)	
Address:	
PRC NO.:	Validly:
PTR NO.:	Date Issued:
Issued at:	TIN:

BOX 6

WITH MY CONSENT: LOT OWNER

_____ Date _____	
(Signature Over Printed Name)	
Date: _____	
Address:	
C.T.C. No.:	Date:
	Place Issued:

<b>BOX 7 (TO BE ACCOMPISHED BY THE PROCESSING &amp; EVALUATION SECTION)</b>				
RECEIVED BY: _____		DATE _____		
<input type="checkbox"/> MECHANICAL PLANS AND SPECIFICATIONS <input type="checkbox"/> BILL OF MATERIALS		FOUR (4) SETS MECHANICAL DOCUMENTS <input type="checkbox"/> COST ESTIMATES <input type="checkbox"/> OTHERS (Specify) _____		
TOTAL ESTIMATED PROJECT COST: Php: _____				

<b>BOX 8</b>					
<b>PROGRESS FLOW</b>					
	In		Out		Processed by
	Time	Date	Time	Date	
MECHANICAL					
OTHERS (Specify)					



  

<b>BOX 9</b>				
<b>ACTION TAKEN:</b>				
PERMIT IS HEREBY ISSUED SUBJECT TO THE FOLLOWING:				
<ol style="list-style-type: none"> <li>That the proposed mechanical works shall be in accordance with the mechanical plans filed with this Office and in conformity with the latest Philippines Mechanical Code, the National Building Code and its IRR.</li> <li>That prior to any mechanical works, a duly accomplished prescribed <b>"Notice of Construction"</b> shall be submitted to the Office of the Building Official.</li> <li>That upon completion of the mechanical works, the licensed supervisor/in-charge shall submit the entry to the logbook duly signed and sealed to the Building Official including as-built plans and other documents and shall also accomplish the Certificate of Completion stating that the mechanical works conform to the provision of the Philippines Mechanical Code, the National Building Code and its IRR.</li> <li>That this permit is <b>null and void</b> unless accompanied by the building permit.</li> <li>That a Certificate of Operation shall be issued for the continuous use of mechanical installations.</li> </ol>				
<b>RECOMMENDING APPROVAL:</b>				
<b>JOEL T. DIRECTO</b> Mechanical Engineer Office of the City Building Official				
<b>PERMIT ISSUED BY:</b>				
<b>REX G. BUNDAC, CE, EnP</b> City Building Official				



# MECHANICAL PERMIT APPLICATION FORM

### Box 1. Applicant

		Republic of the Philippines <b>CITY OF PUERTO PRINCESA</b> Province of PALAWAN			
<b>OFFICE OF THE CITY BUILDING OFFICIAL</b>		<b>MECHANICAL PERMIT</b>			
APPLICATION NO.		MP NO.		BUILDING PERMIT NO.	
<div style="border: 1px solid black; width: 100px; height: 15px;"></div>		<div style="border: 1px solid black; width: 100px; height: 15px;"></div>		<div style="border: 1px solid black; width: 100px; height: 15px;"></div>	
<b>BOX 1 (TO BE ACCOMPLISHED BY THE OWNER/APPLICANT)</b>					
OWNER/APPLICANT LAST _____ FIRST _____ M.I. _____ TIN _____					
FOR CONSTRUCTION OWNED BY AN ENTERPRISE _____ FORM OF OWNERSHIP _____ USE OR CHARACTER OF OCCUPANCY _____					
ADDRESS NO. STREET BARANGAY CITY/MUNICIPALITY ZIP CODE TEL. NO. _____					
LOCATION OF CONSTRUCTION NO. _____ BLK. NO. _____ TCT NO. _____ TAX DEC. NO. _____					
STREET _____ BARANGAY _____ CITY OF PUERTO PRINCESA _____					
<b>SCOPE OF WORK:</b>					
<input type="checkbox"/> NEW INSTALLATION <input type="checkbox"/> RENOVATION _____ <input type="checkbox"/> RASING _____ <input type="checkbox"/> ERECTION <input type="checkbox"/> CONVERSION _____ <input type="checkbox"/> DEMOLITION _____ <input type="checkbox"/> ADDITION <input type="checkbox"/> REPAIR _____ <input type="checkbox"/> ACCESSORY BUILDING/STRUCTURE _____ <input type="checkbox"/> ALTERATION <input type="checkbox"/> MOVING _____ <input type="checkbox"/> OTHERS [Specify] _____					
<b>BOX 2 (TO BE ACCOMPLISHED BY THE DESIGN PROFESSIONAL)</b>					
<b>INSTALLATION AND OPERATIONS OF:</b>					
<input type="checkbox"/> AUTOMATIC FIRE SPRINKLER SYSTEM <input type="checkbox"/> POWER PIPING FOR GAS/STEAM, ETC. <input type="checkbox"/> PRESSURIZED WATER HEATER <input type="checkbox"/> BOILER <input type="checkbox"/> CENTRAL AIRCONDITIONING <input type="checkbox"/> DUMBWATER <input type="checkbox"/> PRESSURE VESSEL <input type="checkbox"/> MECHANICAL VENTILATION <input type="checkbox"/> PUMPS <input type="checkbox"/> INTERNAL COMBUSTION ENGINE <input type="checkbox"/> ESCALATOR <input type="checkbox"/> COMPRESSED AIR, VACUUM, INSTITUTIONAL and/or INDUSTRIAL GAS <input type="checkbox"/> REFRIGERATION/ COLD STORAGE/ ICE PLANT <input type="checkbox"/> MOVING WALK/ WALKALATOR <input type="checkbox"/> FREIGHT ELEVATOR <input type="checkbox"/> PNEUMATIC TUBES CONVEYORS and/or MONORAILS <input type="checkbox"/> WINDOW TYPE AIRCONDITIONING <input type="checkbox"/> PASSENGER ELEVATOR <input type="checkbox"/> FUNICULAR <input type="checkbox"/> PACKAGED/SPLIT TYPE AIRCONDITIONING <input type="checkbox"/> CABLE CAR <input type="checkbox"/> OTHERS [Specify] _____					
<b>BOX 3</b>			<b>BOX 4</b>		
<b>DESIGN PROFESSIONAL: PLANS AND SPECIFICATIONS</b>			<b>SUPERVISOR IN CHARGE OF MECHANICAL WORKS</b>		
_____ Date _____ <b>PROFESSIONAL MECHANICAL ENGINEER</b> (Signature Over Printed Name)			_____ Date _____ <b>Mechanical Engineer</b> (Signature Over Printed Name)		
Address: _____			Address: _____		
PRC NO.: _____ Validity: _____		PTR NO.: _____ Validity: _____		Date Issued: _____	
Issued at: _____ TIN: _____		Issued at: _____ TIN: _____			
<b>BOX 5</b>			<b>BOX 6</b>		
<b>BUILDING OWNER:</b>			<b>WITH MY CONSENT: LOT OWNER</b>		
_____ Date _____ (Signature Over Printed Name) Date: _____			_____ Date _____ (Signature Over Printed Name) Date: _____		
Address: _____			Address: _____		
C.T.C No.: _____ Date: _____		Place Issued: _____		C.T.C No.: _____ Date: _____ Place Issued: _____	

Republic of the Philippines  
City of PUERTO PRINCESA  
Province of PALAWAN

**OFFICE OF THE CITY BUILDING OFFICIAL**  
**MECHANICAL PERMIT**

APPLICATION NO.

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MP NO

--	--	--	--	--	--	--	--

BUILDING PERMIT NO.

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**BOX 1 ( TO BE ACCOMPLISHED BY THE OWNER/APPLICANT)**


OWNER/APPLICANT		LAST		FIRST		M.I.		TIN					
FOR CONSTRUCTION OWNED BY AN ENTERPRISE				FORM OF OWNERSHIP		USE OR CHARACTER OF OCCUPANCY							
ADDRESS		NO.		STREET		BARANGAY		CITY/ MUNICIPALITY		ZIP CODE		TEL. NO	
LOCATION OF CONSTRUCTION		NO. _____		BLK NO. _____		TCT NO. _____		TAX DEC NO. _____					
STREET _____				BARANGAY _____				CITY OF PUERTO PRINCESA					

**SCOPE OF WORK**


<input type="checkbox"/> NEW INSTALLATION	<input type="checkbox"/> RENOVATION _____	<input type="checkbox"/> RAISING _____
<input type="checkbox"/> ERECTION	<input type="checkbox"/> CONVERSION _____	<input type="checkbox"/> DEMOLITION _____
<input type="checkbox"/> ADDITION	<input type="checkbox"/> REPAIR _____	<input type="checkbox"/> ACCESSORY BUILDING/STRUCTURE _____
<input type="checkbox"/> ALTERATION	<input type="checkbox"/> MOVING _____	<input type="checkbox"/> OTHERS (Specify) _____

## Box 2. Mechanical Equipment

# MECHANICAL PERMIT APPLICATION FORM



Republic of the Philippines  
City of PUERTO PRINCESA  
Province of PALAWAN



**OFFICE OF THE CITY BUILDING OFFICIAL**  
**MECHANICAL PERMIT**

APPLICATION NO.  MP NO.  BUILDING PERMIT NO.

**BOX 1 ( TO BE ACCOMPLISHED BY THE OWNER/APPLICANT )**

OWNER/APPLICANT		LAST	FIRST	M.I.	TIN
FOR CONSTRUCTION OWNED BY AN ENTERPRISE		FORM OF OWNERSHIP		USE OR CHARACTER OF OCCUPANCY	
ADDRESS	NO.	STREET	BARANGAY	CITY / MUNICIPALITY	ZIP CODE TEL. NO.
LOCATION OF CONSTRUCTION		NO.	BK. NO.	TCT NO.	TAX DEC. NO.
STREET		BARANGAY		CITY OF PUERTO PRINCESA	

**SCOPE OF WORK**

<input type="checkbox"/> NEW INSTALLATION	<input type="checkbox"/> RENOVATION	<input type="checkbox"/> RAISING
<input type="checkbox"/> ERECTION	<input type="checkbox"/> CONVERSION	<input type="checkbox"/> DEMOLITION
<input type="checkbox"/> ADDITION	<input type="checkbox"/> REPAIR	<input type="checkbox"/> ACCESSORY BUILDING/STRUCTURE
<input type="checkbox"/> ALTERATION	<input type="checkbox"/> MOVING	<input type="checkbox"/> OTHERS (Specify) _____

**BOX 2 ( TO BE ACCOMPLISHED BY THE DESIGN PROFESSIONAL )**

INSTALLATION AND OPERATIONS OF:

<input type="checkbox"/> AUTOMATIC FIRE SPRINKLER SYSTEM	<input type="checkbox"/> POWER PIPING FOR GAS/STEAM, ETC.	<input type="checkbox"/> PRESSURIZE WATER HEATER
<input type="checkbox"/> BOILER	<input type="checkbox"/> CENTRAL AIRCONDITIONING	<input type="checkbox"/> DUMBWATER
<input type="checkbox"/> PRESSURE VESSEL	<input type="checkbox"/> MECHANICAL VENTILLATION	<input type="checkbox"/> PUMPS
<input type="checkbox"/> INTERNAL COMBUSTION ENGINE	<input type="checkbox"/> ESCALATOR	<input type="checkbox"/> COMPRESSED AIR, VACUUM, INSTITUTIONAL and/or INDUSTRIAL GAS
<input type="checkbox"/> REFRIGERATION/ COLD STORAGE/ ICE PLANT	<input type="checkbox"/> MOVING WALK/ WALKALATOR	<input type="checkbox"/> PNEUMATIC TUBES, CONVEYORS and/or MONORAILS
<input type="checkbox"/> WINDOW TYPE AIRCONDITIONING	<input type="checkbox"/> FREIGHT ELEVATOR	<input type="checkbox"/> FUNICULAR
<input type="checkbox"/> PACKAGED/SPLIT TYPE AIRCONDITIONING	<input type="checkbox"/> PASSENGER ELEVATOR	
<input type="checkbox"/> OTHERS (Specify) _____	<input type="checkbox"/> CABLE CAR	

**BOX 3**

DESIGN PROFESSIONAL: PLANS AND SPECIFICATIONS

\_\_\_\_\_  
Date \_\_\_\_\_  
PROFESSIONAL MECHANICAL ENGINEER  
(Signature Over Printed Name)

Address: \_\_\_\_\_  
PRC NO.: \_\_\_\_\_ Validity: \_\_\_\_\_  
PTR NO.: \_\_\_\_\_ Date Issued: \_\_\_\_\_  
Issued at: \_\_\_\_\_ TIN: \_\_\_\_\_

**BOX 4**

SUPERVISOR/ IN-CHARGE OF MECHANICAL WORKS

☐ PROFESSIONAL MECHANICAL ENGINEER ☐ MECHANICAL ENGINEER

\_\_\_\_\_  
Date \_\_\_\_\_  
(Signature Over Printed Name)

Address: \_\_\_\_\_  
PRC NO.: \_\_\_\_\_ Validity: \_\_\_\_\_  
PTR NO.: \_\_\_\_\_ Date Issued: \_\_\_\_\_  
Issued at: \_\_\_\_\_ TIN: \_\_\_\_\_

**BOX 5**

BUILDING OWNER:

\_\_\_\_\_  
Date \_\_\_\_\_  
(Signature Over Printed Name)

Address: \_\_\_\_\_  
C.T.C No.: \_\_\_\_\_ Date: \_\_\_\_\_ Place Issued: \_\_\_\_\_

**BOX 6**

WITH MY CONSENT: LOT OWNER

\_\_\_\_\_  
Date \_\_\_\_\_  
(Signature Over Printed Name)

Address: \_\_\_\_\_  
C.T.C No.: \_\_\_\_\_ Date: \_\_\_\_\_ Place Issued: \_\_\_\_\_

## BOX 2 ( TO BE ACCOMPLISHED BY THE DESIGN PROFESSIONAL )



### INSTALLATION AND OPERATIONS OF:

- |   |   |  |
|---|---|--|
| <input type="checkbox"/> AUTOMATIC FIRE SPRINKLER SYSTEM        | <input type="checkbox"/> POWER PIPING FOR GAS/STEAM, ETC. | <input type="checkbox"/> PRESSURIZE WATER HEATER                                     |
| <input type="checkbox"/> BOILER                                 | <input type="checkbox"/> CENTRAL AIRCONDITIONING          | <input type="checkbox"/> DUMBWATER   |
| <input type="checkbox"/> PRESSURE VESSEL                        | <input type="checkbox"/> MECHANICAL VENTILLATION          | <input type="checkbox"/> PUMPS   |
| <input type="checkbox"/> INTERNAL COMBUSTION ENGINE             | <input type="checkbox"/> ESCALATOR                        | <input type="checkbox"/> COMPRESSED AIR, VACUUM, INSTITUTIONAL and/or INDUSTRIAL GAS |
| <input type="checkbox"/> REFRIGERATION/ COLD STORAGE/ ICE PLANT | <input type="checkbox"/> MOVING WALK/ WALKALATOR          | <input type="checkbox"/> PNEUMATIC TUBES, CONVEYORS and/or MONORAILS                 |
| <input type="checkbox"/> WINDOW TYPE AIRCONDITIONING            | <input type="checkbox"/> FREIGHT ELEVATOR                 | <input type="checkbox"/> FUNICULAR   |
| <input type="checkbox"/> PACKAGED/SPLIT TYPE AIRCONDITIONING    | <input type="checkbox"/> PASSENGER ELEVATOR               |  |
| <input type="checkbox"/> OTHERS (Specify) _____                 | <input type="checkbox"/> CABLE CAR                        |  |



# MECHANICAL PERMIT APPLICATION FORM

### Box 3. Design Professional

	<b>Republic of the Philippines</b> <b>City of PUERTO PRINCESA</b> <b>Province of PALAWAN</b>				
<b>OFFICE OF THE CITY BUILDING OFFICIAL</b> <b>MECHANICAL PERMIT</b>					
APPLICATION NO. <div style="border: 1px solid black; width: 100px; height: 20px; margin-top: 5px;"></div>	MP NO. <div style="border: 1px solid black; width: 100px; height: 20px; margin-top: 5px;"></div>	BUILDING PERMIT NO. <div style="border: 1px solid black; width: 150px; height: 20px; margin-top: 5px;"></div>			
<b>BOX 1 ( TO BE ACCOMPLISHED BY THE OWNER/APPLICANT )</b>					
OWNER/APPLICANT		LAST	FIRST	M.I.	TIN
FOR CONSTRUCTION OWNED BY AN ENTERPRISE		FORM OF OWNERSHIP		USE OR CHARACTER OF OCCUPANCY	
ADDRESS	NO.	STREET	BARANGAY	CITY / MUNICIPALITY	ZIP CODE TEL. NO.
LOCATION OF CONSTRUCTION		NO. _____	BLK NO. _____	TCT NO. _____	TAX DEC. NO. _____
STREET _____		BARANGAY _____		CITY OF PUERTO PRINCESA	
<b>SCOPE OF WORK</b>					
<input type="checkbox"/> NEW INSTALLATION	<input type="checkbox"/> RENOVATION	<input type="checkbox"/> RAISING			
<input type="checkbox"/> ERECTION	<input type="checkbox"/> CONVERSION	<input type="checkbox"/> DEMOLITION			
<input type="checkbox"/> ADDITION	<input type="checkbox"/> REPAIR	<input type="checkbox"/> ACCESSORY BUILDING/STRUCTURE			
<input type="checkbox"/> ALTERATION	<input type="checkbox"/> MOVING	<input type="checkbox"/> OTHERS (Specify) _____			
<b>BOX 2 ( TO BE ACCOMPLISHED BY THE DESIGN PROFESSIONAL )</b>					
INSTALLATION AND OPERATIONS OF:					
<input type="checkbox"/> AUTOMATIC FIRE SPRINKLER SYSTEM	<input type="checkbox"/> POWER PIPING FOR GAS/STEAM, ETC.	<input type="checkbox"/> PRESSURIZED WATER HEATER			
<input type="checkbox"/> BOILER	<input type="checkbox"/> CENTRAL AIRCONDITIONING	<input type="checkbox"/> DUMBWATER			
<input type="checkbox"/> PRESSURE VESSEL	<input type="checkbox"/> REFRIGERATION/ COLD STORAGE/ ICE PLANT	<input type="checkbox"/> PNEUMATIC TUBES, CONVEYORS and/or MONORAILS			
<input type="checkbox"/> INTERNAL COMBUSTION ENGINE	<input type="checkbox"/> ESCALATOR	<input type="checkbox"/> COMPRESSED AIR, VACUUM, INDUSTRIAL and/or INDUSTRIAL GAS			
<input type="checkbox"/> WINDOW TYPE AIRCONDITIONING	<input type="checkbox"/> MOVING WALK/ WALKALATOR	<input type="checkbox"/> PNEUMATIC TUBES, CONVEYORS and/or MONORAILS			
<input type="checkbox"/> PACKAGED/SPLIT TYPE AIRCONDITIONING	<input type="checkbox"/> FREIGHT ELEVATOR	<input type="checkbox"/> FUNICULAR			
<input type="checkbox"/> OTHERS (Specify) _____	<input type="checkbox"/> PASSENGER ELEVATOR				
	<input type="checkbox"/> CABLE CAR				
<b>BOX 3</b>			<b>BOX 4</b>		
DESIGN PROFESSIONAL PLANS AND SPECIFICATIONS  <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <b>PROFESSIONAL MECHANICAL ENGINEER</b>          (Signature Over Printed Name)       </div>			SUPERVISOR/ IN-CHARGE OF MECHANICAL WORKS  <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <b>MECHANICAL ENGINEER</b>          (Signature Over Printed Name)       </div>		
Date: _____ (Signature Over Printed Name)			Date: _____ (Signature Over Printed Name)		
Address: _____ PRC NO.: _____ Validity: _____ PTR NO.: _____ Date Issued: _____ Issued at: _____ TIN: _____			Address: _____ PRC NO.: _____ Validity: _____ PTR NO.: _____ Date Issued: _____ Issued at: _____ TIN: _____		
<b>BOX 5</b>			<b>BOX 6</b>		
BUILDING OWNER:  <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <b>Signature Over Printed Name</b>          Date: _____       </div>			WITH MY CONSENT: LOT OWNER  <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <b>Signature Over Printed Name</b>          Date: _____       </div>		
Address: _____ C.T.C No.: _____ Date: _____ Place Issued: _____			Address: _____ C.T.C No.: _____ Date: _____ Place Issued: _____		

**BOX 3**

## DESIGN PROFESSIONAL, PLANS AND SPECIFICATIONS

Date\_\_\_\_\_

## PROFESSIONAL MECHANICAL ENGINEER

(Signature Over Printed Name)

Address:

PRC NO.:

PTR NO.:

Issued at:

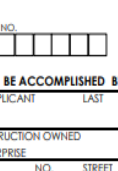
**Validity:**

Date Issued:

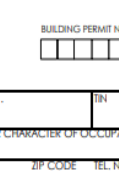
**TIN:**

# MECHANICAL PERMIT APPLICATION FORM

### Box 4. In-charge of Mechanical Works



Republic of the Philippines  
City of PUERTO PRINCESA  
Province of PALAWAN



**OFFICE OF THE CITY BUILDING OFFICIAL**  
**MECHANICAL PERMIT**

APPLICATION NO.

MP NO.

BUILDING PERMIT NO.

**BOX 1 (TO BE ACCOMPLISHED BY THE OWNER/APPLICANT)**

OWNER/APPLICANT		LAST		FIRST		M.I.		TIN	
FOR CONSTRUCTION OWNED BY AN ENTERPRISE				FORM OF OWNERSHIP		USE OR CHARACTER OF OCCUPANCY			
ADDRESS		NO.		STREET		BARANGAY		CITY / MUNICIPALITY	
								ZIP CODE TEL. NO.	
LOCATION OF CONSTRUCTION		NO. _____		BLK NO. _____		TCT NO. _____		TAX DEC. NO. _____	
STREET _____				BARANGAY _____				CITY OF PUERTO PRINCESA	

**SCOPE OF WORK**

<input type="checkbox"/> NEW INSTALLATION	<input type="checkbox"/> RENOVATION _____	<input type="checkbox"/> RASING _____
<input type="checkbox"/> ERECTION	<input type="checkbox"/> CONVERSION _____	<input type="checkbox"/> DEMOLITION _____
<input type="checkbox"/> ADDITION	<input type="checkbox"/> REPAIR _____	<input type="checkbox"/> ACCESSORY BUILDING/STRUCTURE _____
<input type="checkbox"/> ALTERATION	<input type="checkbox"/> MOVING _____	<input type="checkbox"/> OTHERS (Specify) _____

**BOX 2 (TO BE ACCOMPLISHED BY THE DESIGN PROFESSIONAL)**

**INSTALLATION AND OPERATIONS OF:**

<input type="checkbox"/> AUTOMATIC FIRE SPRINKLER SYSTEM	<input type="checkbox"/> POWER PIPING FOR GAS/STEAM, ETC.	<input type="checkbox"/> PRESSURIZED WATER HEATER
<input type="checkbox"/> BOILER	<input type="checkbox"/> CENTRAL AIRCONDITIONING	<input type="checkbox"/> DUMBWATER
<input type="checkbox"/> PRESSURE VESSEL	<input type="checkbox"/> MECHANICAL VENTILATION	<input type="checkbox"/> PUMPS
<input type="checkbox"/> INTERNAL COMBUSTION ENGINE	<input type="checkbox"/> ESCALATOR	<input type="checkbox"/> COMPRESSED AIR, VACUUM, INSTITUTIONAL and/or INDUSTRIAL GAS
<input type="checkbox"/> REFRIGERATION/ COLD STORAGE/ ICE PLANT	<input type="checkbox"/> MOVING WALK/ WALKALATOR	<input type="checkbox"/> PNEUMATIC TUBES, CONVEYORS and/or MONORAILS
<input type="checkbox"/> WINDOW TYPE AIRCONDITIONING	<input type="checkbox"/> FREIGHT ELEVATOR	<input type="checkbox"/> FUNICULAR
<input type="checkbox"/> PACKAGED/SPLIT TYPE AIRCONDITIONING	<input type="checkbox"/> PASSENGER ELEVATOR	
<input type="checkbox"/> OTHERS (Specify) _____	<input type="checkbox"/> CABLE CAR	

**BOX 3**  
**DESIGN PROFESSIONAL: PLANS AND SPECIFICATIONS**  

**PROFESSIONAL MECHANICAL ENGINEER**  
 (Signature Over Printed Name)

Date \_\_\_\_\_

Address: \_\_\_\_\_  
 PEC NO.: \_\_\_\_\_ Validity: \_\_\_\_\_  
 PTR NO.: \_\_\_\_\_ Date Issued: \_\_\_\_\_  
 Issued at: \_\_\_\_\_ TIN: \_\_\_\_\_

**BOX 4**  
**SUPERVISORY IN-CHARGE OF MECHANICAL WORKS**  

☐ PROFESSIONAL MECHANICAL ENGINEER  
☐ MECHANICAL ENGINEER

Date \_\_\_\_\_

(Signature Over Printed Name)

Date \_\_\_\_\_

Address: \_\_\_\_\_  
 PEC NO.: \_\_\_\_\_ Validity: \_\_\_\_\_  
 PTR NO.: \_\_\_\_\_ Date Issued: \_\_\_\_\_  
 Issued at: \_\_\_\_\_ TIN: \_\_\_\_\_

**BOX 5**  
**BUILDING OWNER:**  

(Signature Over Printed Name)  
 Date: \_\_\_\_\_

Date \_\_\_\_\_

Address: \_\_\_\_\_  
 C.T.C No.: \_\_\_\_\_ Date: \_\_\_\_\_ Place Issued: \_\_\_\_\_

**BOX 6**  
**WITH MY CONSENT, LOT OWNER**  

(Signature Over Printed Name)  
 Date: \_\_\_\_\_

Date \_\_\_\_\_

Address: \_\_\_\_\_  
 C.T.C No.: \_\_\_\_\_ Date: \_\_\_\_\_ Place Issued: \_\_\_\_\_

**BOX 4**

SUPERVISOR/ IN-CHARGE OF MECHANICAL WORKS

☐ PROFESSIONAL MECHANICAL ENGINEER      ☐ MECHANICAL ENGINEER

\_\_\_\_\_  
(Signature Over Printed Name)

Address:

PRC NO.:

PTR NO.:

Issued at:

**Validity:**



Date Issued:

TIN:



# MECHANICAL PERMIT APPLICATION FORM

## Box 5. Building Owner

		Republic of the Philippines City of PUERTO PRINCESA Province of PALAWAN			
<b>OFFICE OF THE CITY BUILDING OFFICIAL</b> <b>MECHANICAL PERMIT</b>					
APPLICATION NO. [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]		MP NO. [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]		BUILDING PERMIT NO. [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]	
<b>BOX 1 (TO BE ACCOMPLISHED BY THE OWNER/APPLICANT)</b>					
OWNER/APPLICANT LAST FIRST MI. TN.					
FOR CONSTRUCTION OWNED BY AN ENTERPRISE		FORM OF OWNERSHIP		USE OR CHARACTER OF OCCUPANCY	
ADDRESS NO. STREET BARANGAY CITY/MUNICIPALITY ZIP CODE TEL. NO.					
LOCATION OF CONSTRUCTION NO. BLK NO. TCT NO. TAX DEC NO.					
STREET BARANGAY CITY OF PUERTO PRINCESA					
<b>SCOPE OF WORK</b>					
<input type="checkbox"/> NEW INSTALLATION		<input type="checkbox"/> RENOVATION		<input type="checkbox"/> RAISING	
<input type="checkbox"/> ERECTION		<input type="checkbox"/> CONVERSION		<input type="checkbox"/> DEMOLITION	
<input type="checkbox"/> ADDITION		<input type="checkbox"/> REPAIR		<input type="checkbox"/> ACCESSORY BUILDING/STRUCTURE	
<input type="checkbox"/> ALTERATION		<input type="checkbox"/> MOVING		<input type="checkbox"/> OTHERS (Specify)	
<b>BOX 2 (TO BE ACCOMPLISHED BY THE DESIGN PROFESSIONAL)</b>					
INSTALLATION AND OPERATIONS OF:					
<input type="checkbox"/> AUTOMATIC FIRE SPRINKLER SYSTEM		<input type="checkbox"/> POWER PIPING FOR GAS/STEAM, ETC.		<input type="checkbox"/> PRESSURIZED WATER HEATER	
<input type="checkbox"/> BOILER		<input type="checkbox"/> CENTRAL AIRCONDITIONING		<input type="checkbox"/> DUMBWATER	
<input type="checkbox"/> PRESSURE VESSEL		<input type="checkbox"/> MECHANICAL VENTILLATION		<input type="checkbox"/> PUMPS	
<input type="checkbox"/> INTERNAL COMBUSTION ENGINE		<input type="checkbox"/> ESCALATOR		<input type="checkbox"/> COMPRESSED AIR, VACUUM, INSTITUTIONAL and/or INDUSTRIAL GAS	
<input type="checkbox"/> REFRIGERATION/ COLD STORAGE/ ICE PLANT		<input type="checkbox"/> MOVING WALK/ WALKALATOR		<input type="checkbox"/> PNEUMATIC TUBES, CONVEYORS and/or MONORAILS	
<input type="checkbox"/> WINDOW TYPE AIRCONDITIONING		<input type="checkbox"/> FREIGHT ELEVATOR		<input type="checkbox"/> CABLE CAR	
<input type="checkbox"/> PACKAGED/SPLIT TYPE AIRCONDITIONING		<input type="checkbox"/> PASSENGER ELEVATOR		<input type="checkbox"/> FUNICULAR	
<input type="checkbox"/> OTHERS (Specify)					
<b>BOX 3</b>					
DESIGN PROFESSIONAL PLANS AND SPECIFICATIONS					
PROFESSIONAL MECHANICAL ENGINEER Date (Signature Over Printed Name)					
Address: PRC NO.: Validity: PTR NO.: Date Issued: Issued at: TN:					
<b>BOX 4</b>					
SUPERVISOR/ IN-CHARGE OF MECHANICAL WORKS					
<input type="checkbox"/> PROFESSIONAL MECHANICAL ENGINEER <input type="checkbox"/> MECHANICAL ENGINEER					
Date (Signature Over Printed Name)					
Address: PRC NO.: Validity: PTR NO.: Date Issued: Issued at: TN:					
<b>BOX 5</b>					
BUILDING OWNER:					
Date (Signature Over Printed Name)					
Address: C.T.C No.: Date: Place Issued:					
<b>BOX 6</b>					
WITH MY CONSENT, LOT OWNER					
Date (Signature Over Printed Name)					
Address: C.T.C No.: Date: Place Issued:					

### BOX 5

BUILDING OWNER:

\_\_\_\_\_  
 (Signature Over Printed Name) Date \_\_\_\_\_

Date: \_\_\_\_\_

Address:



C.T.C No.:

Date:

Place Issued:

# MECHANICAL PERMIT APPLICATION FORM

Box 6. Lot Owner

		Republic of the Philippines City of PUERTO PRINCESA Province of PALAWAN			
<b>OFFICE OF THE CITY BUILDING OFFICIAL</b> <b>MECHANICAL PERMIT</b>					
APPLICATION NO. <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>		MP NO. <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>		BUILDING PERMIT NO. <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	
<b>BOX 1 (TO BE ACCOMPLISHED BY THE OWNER/APPLICANT)</b>					
OWNER/APPLICANT LAST FIRST M.I. TIN					
FOR CONSTRUCTION OWNED BY AN ENTERPRISE		FORM OF OWNERSHIP		USE OR CHARACTER OF OCCUPANCY	
ADDRESS NO. STREET BARANGAY CITY/MUNICIPALITY ZIP CODE TEL. NO.					
LOCATION OF CONSTRUCTION NO. BLK NO. TCT NO. TAX DEC. NO.					
STREET BARANGAY CITY OF PUERTO PRINCESA					
<b>SCOPE OF WORK</b>					
<input type="checkbox"/> NEW INSTALLATION		<input type="checkbox"/> RENOVATION		<input type="checkbox"/> RASING	
<input type="checkbox"/> ERECTION		<input type="checkbox"/> CONVERSION		<input type="checkbox"/> DEMOLITION	
<input type="checkbox"/> ADDITION		<input type="checkbox"/> REPAIR		<input type="checkbox"/> ACCESSORY BUILDING/STRUCTURE	
<input type="checkbox"/> ALTERATION		<input type="checkbox"/> MOVING		<input type="checkbox"/> OTHERS (Specify)	
<b>BOX 2 (TO BE ACCOMPLISHED BY THE DESIGN PROFESSIONAL)</b>					
INSTALLATION AND OPERATIONS OF:					
<input type="checkbox"/> AUTOMATIC FIRE SPRINKLER SYSTEM		<input type="checkbox"/> POWER PIPING FOR GAS/STEAM, ETC.		<input type="checkbox"/> PRESSURIZED WATER HEATER	
<input type="checkbox"/> BOILER		<input type="checkbox"/> CENTRAL AIRCONDITIONING		<input type="checkbox"/> DUMBWATER	
<input type="checkbox"/> PRESSURE VESSEL		<input type="checkbox"/> MECHANICAL VENTILLATION		<input type="checkbox"/> PUMPS	
<input type="checkbox"/> INTERNAL COMBUSTION ENGINE		<input type="checkbox"/> ESCALATOR		<input type="checkbox"/> COMPRESSED AIR, VACUUM, INSTITUTIONAL and/or INDUSTRIAL GAS	
<input type="checkbox"/> REFRIGERATION/ COLD STORAGE/ ICE PLANT		<input type="checkbox"/> MOVING WALK/ WALKALATOR		<input type="checkbox"/> PNEUMATIC TUBES, CONVEYORS and/or MONORAILS	
<input type="checkbox"/> WINDOW TYPE AIRCONDITIONING		<input type="checkbox"/> FREIGHT ELEVATOR		<input type="checkbox"/> FUNICULAR	
<input type="checkbox"/> PACKAGED/SPLIT TYPE AIRCONDITIONING		<input type="checkbox"/> PASSENGER ELEVATOR			
<input type="checkbox"/> OTHERS (Specify)		<input type="checkbox"/> CABLE CAR			
<b>BOX 3</b>					
DESIGN PROFESSIONAL PLANS AND SPECIFICATIONS					
PROFESSIONAL MECHANICAL ENGINEER Date					
Address:					
PRC NO.: Validity:					
PTR NO.: Date Issued:					
Issued at: TIN:					
<b>BOX 4</b>					
SUPERVISOR/IN-CHARGE OF MECHANICAL WORKS					
<input type="checkbox"/> PROFESSIONAL MECHANICAL ENGINEER <input type="checkbox"/> MECHANICAL ENGINEER					
Date					
Address:					
PRC NO.: Validity:					
PTR NO.: Date Issued:					
Issued at: TIN:					
<b>BOX 5</b>					
BUILDING OWNER:					
Date					
Address:					
C.T.C No.: Date: Place Issued:					
<b>BOX 6</b>					
WITH MY CONSENT: LOT OWNER					
Date					
Address:					
C.T.C No.: Date: Place Issued:					

BOX 6

WITH MY CONSENT: LOT OWNER

\_\_\_\_\_  
 (Signature Over Printed Name)

Date: \_\_\_\_\_

Address:

C.T.C No.:

Date:

Place Issued:



## Box 7. Evaluation

### BOX 7 (TO BE ACCOMPLISHED BY THE PROCESSING & EVALUATION SECTION)

RECEIVED BY: _____		DATE _____	
<input type="checkbox"/> MECHANICAL PLANS AND SPECIFICATIONS <input type="checkbox"/> BILL OF MATERIALS		FOUR (4) SETS MECHANICAL DOCUMENTS <input type="checkbox"/> COST ESTIMATES <input type="checkbox"/> OTHERS (Specify) _____	
TOTAL ESTIMATED PROJECT COST: Php: _____			

	PROCESS FLOW				Processed by
	In	Out			
MECHANICAL	Time	Date	Time	Date	
OTHERS (Specify)					

### BOX 7 (TO BE ACCOMPLISHED BY THE PROCESSING & EVALUATION SECTION)

RECEIVED BY: _____		DATE _____	
<input type="checkbox"/> MECHANICAL PLANS AND SPECIFICATIONS <input type="checkbox"/> BILL OF MATERIALS		FOUR (4) SETS MECHANICAL DOCUMENTS <input type="checkbox"/> COST ESTIMATES <input type="checkbox"/> OTHERS (Specify) _____	
TOTAL ESTIMATED PROJECT COST: Php: _____			

Office of the City Building Official

PERMIT ISSUED BY:

**REX G. BUNDAC, CE, EnP**  
City Building Official

## Box 8. Processing

# MECHANICAL PERMIT APPLICATION FORM

### BOX 7 (TO BE ACCOMPLISHED BY THE PROCESSING & EVALUATION SECTION)

RECEIVED BY: _____	DATE _____
<input type="checkbox"/> MECHANICAL PLANS AND SPECIFICATIONS <input type="checkbox"/> BILL OF MATERIALS	FOUR (4) SETS MECHANICAL DOCUMENTS <input type="checkbox"/> COST ESTIMATES <input type="checkbox"/> OTHERS (Specify) _____
TOTAL ESTIMATED PROJECT COST: Php: _____	

### BOX 8

PROGRESS FLOW					
	In		Out		Processed by
	Time	Date	Time	Date	
MECHANICAL					
OTHERS (Specify)					

### ACTION TAKEN:

PERMIT IS HEREBY ISSUED SUBJECT TO THE FOLLOWING:

1. That the proposed mechanical works shall be in accordance with the mechanical plans filed with this Office and in conformity with the latest Philippines Mechanical Code, the National Building Code and its IRR.

### BOX 8

PROGRESS FLOW					
	In		Out		Processed by
	Time	Date	Time	Date	
MECHANICAL					
OTHERS (Specify)					

PERMIT ISSUED BY:

**REX G. BUNDAC, CE, EnP**  
City Building Official



## Box 9. Approval

## MECHANICAL PERMIT APPLICATION FORM

## BOX 7 (TO BE ACCOMPISHED BY THE PROCESSING &amp; EVALUATION SECTION)

RECEIVED BY:	DATE
<input type="checkbox"/> MECHANICAL PLANS AND SPECIFICATIONS <input type="checkbox"/> BILL OF MATERIALS	FOUR (4) SETS MECHANICAL DOCUMENTS <input type="checkbox"/> COST ESTIMATES <input type="checkbox"/> OTHERS (Specify) _____
TOTAL ESTIMATED PROJECT COST: Php: _____	

## BOX 8

PROGRESS FLOW					
	In		Out		Processed by
	Time	Date	Time	Date	
MECHANICAL					
OTHERS (Specify)					

## BOX 9

## ACTION TAKEN:

## PERMIT IS HEREBY ISSUED SUBJECT TO THE FOLLOWING:

1. That the proposed mechanical works shall be in accordance with the mechanical plans filed with this Office and in conformity with the latest Philippines Mechanical Code, the National Building Code and its IRR.
2. That prior to any mechanical works, a duly accomplished prescribed "Notice of Construction" shall be submitted to the Office of the Building Official.
3. That upon completion of the mechanical works, the licensed supervisor/in-charge shall submit the entry to the logbook duly signed and sealed to the Building Official including as-built plans and other documents and shall also accomplish the Certificate of Completion stating that the mechanical works conform to the provision of the Philippines Mechanical Code, the National Building Code and its IRR.
4. That this permit is **null and void** unless accompanied by the building permit.
5. That a Certificate of Operation shall be issued for the continuous use of mechanical installations.

## RECOMMENDING APPROVAL:

JOEL T. DIRECTO  
Mechanical Engineer  
Office of the City Building Official

## PERMIT ISSUED BY:

REX G. BUNDAC, CE, EnP  
City Building Official

## BOX 9

## ACTION TAKEN:

## PERMIT IS HEREBY ISSUED SUBJECT TO THE FOLLOWING:

1. That the proposed mechanical works shall be in accordance with the mechanical plans filed with this Office and in conformity with the latest Philippines Mechanical Code, the National Building Code and its IRR.
2. That prior to any mechanical works, a duly accomplished prescribed "Notice of Construction" shall be submitted to the Office of the Building Official.
3. That upon completion of the mechanical works, the licensed supervisor/in-charge shall submit the entry to the logbook duly signed and sealed to the Building Official including as-built plans and other documents and shall also accomplish the Certificate of Completion stating that the mechanical works conform to the provision of the Philippines Mechanical Code, the National Building Code and its IRR.
4. That this permit is **null and void** unless accompanied by the building permit.
5. That a Certificate of Operation shall be issued for the continuous use of mechanical installations.

## RECOMMENDING APPROVAL:

JOEL T. DIRECTO  
Mechanical Engineer  
Office of the City Building Official

## PERMIT ISSUED BY:

REX G. BUNDAC, CE, EnP  
City Building Official

# MECHANICAL PERMIT FEES

National Building Code Development Office (NBCDO) Memorandum Circular No. 03 series of 2016

a Refrigeration, Air conditioning, & Mechanical Ventilation				
i	Cold Storage	per TR or every fraction thereof	PHP	40.00
ii	Ice Plant	per TR or every fraction thereof	PHP	60.00
iii	Packaged/Split/Centralized Air Conditioning System	Up to 100TR, per TR	PHP	90.00
		Every TR or fraction there of above 100TR	PHP	40.00
iv	Window Type Air Conditioning Units	per Unit	PHP	60.00
v	Mechanical Ventilation (Blower or Fan)	per KW of Fraction thereof	PHP	40.00

Note: In a series of AC/REF systems located in one establishment, the total installed TR shall be used as basis of computation for purposes of installation/inspection fees, & shall not be considered individually

b Escalator, Moving Walk, Funicular				
i	Escalator & Moving Walk	per KW or fraction thereof	PHP	10.00
		up to 20lnM or fraction thereof	PHP	20.00
		Every lnM or fraction thereof in excess of 20lnM	PHP	10.00
ii	Funicular	per KW or fraction thereof	PHP	200.00
		per lnM travel	PHP	20.00
iii	Cable Car	per KW or fraction thereof	PHP	40.00
		per lnM travel	PHP	5.00



# MECHANICAL PERMIT FEES

c.	Elevators			
	i	Motor driven Dumbwaiters	per Unit	PHP 600.00
	ii	Construction Elevators for Materials	per Unit	PHP 2,000.00
	iii	Passenger Elevator	per Unit	PHP 5,000.00
	iv	Freight/Service Elevator	per Unit	PHP 5,000.00
	v	Car Elevator	per Unit	PHP 5,000.00
d.	Boilers (Fired Pressure Vessel)		up to 7.5kW	PHP 500.00
			Above 7.5kW to 22kW	PHP 700.00
			Above 22kW to 37kW	PHP 900.00
			Above 37kW to 52kW	PHP 1,200.00
			Above 52kW to 67kW	PHP 1,400.00
			Above 67kW to 74kW	PHP 1,600.00
			Every kW or fraction thereof above 74kW	PHP 5.00
			Note:	
(a)	Boiler rating shall be computed on the basis of 1sq.m of heating surface for one (1) boiler kW.			
(b)	Steam from this boiler used to propel any prime-mover is exempted from fees.			
(c)	Steam engines/turbines/etc. propelled from geothermal source will use the same schedule of fees above			
e.	Pressurized Water Heater		per unit	PHP 200.00
f.	Water, sump & sewerage pumps for Commercial/Industrial Use		per KW or fraction thereof	PHP 60.00
g.	Automatic fire sprinkler system		per Sprinkler head	PHP 4.00

# MECHANICAL PERMIT FEES

h.	<b>Diesel/Gasoline ICE, Steam, Gas Turbine/engine, Hydro, Nuclear or Solar Generating units</b>	Every kW up to 50kW	PHP	25.00
		Above 50kW up to 100kW	PHP	20.00
		Every kW up to 100kW	PHP	3.00
i.	<b>Compressed Air, Vacuum, Commercial, Institutional and/or Industrial Gases</b>	per Outlet	PHP	20.00
j.	<b>Gas meter</b>	per Unit	PHP	100.00
k.	<b>Power Piping for Gas/Steam/Etc</b>	per lnM or fraction thereof	PHP	4.00
		per cuM of fraction thereof	PHP	4.00
l.	<b>Other Internal Combustion Engines (Crane, Forklift, Loader, Pumps, Mixer, Compressors)</b>	up to 50kW	PHP	10.00
		above 50kW to 100kW	PHP	12.00
		every kW above 100kW or fraction thereof	PHP	3.00



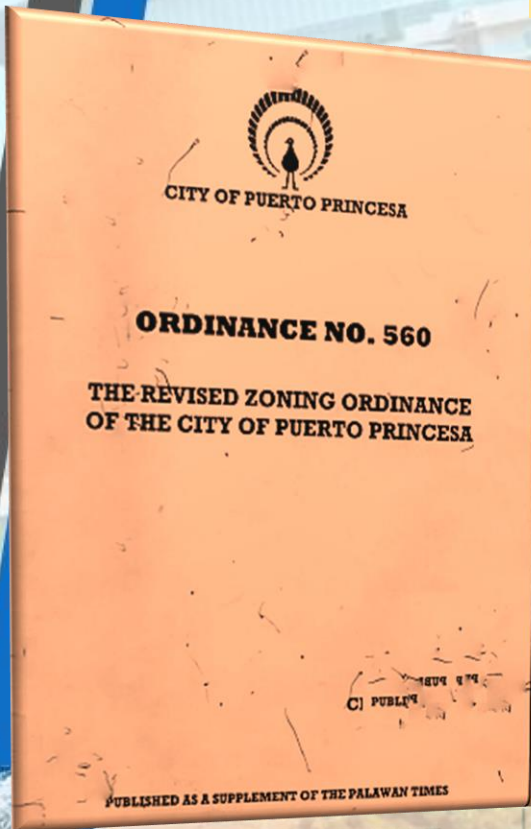
# MECHANICAL PERMIT FEES

m.	Unfired Pressure Vessel	per cuM or fraction thereof	PHP	60.00
n.	Other Machinery/Equipment for commercial/industrial/institutional Use not else specified	per kW or fraction thereof	PHP	60.00
o.	Pneumatic Tubes, Conveyors, Monorail for materials handling & addition to existing supply and/or exhaust duct works & the like	per lnM or fraction thereof	PHP	10.00
p.	Weighing Scales	per Ton or fraction thereof	PHP	50.00



# ZONING FEES FOR MECHANICAL EQUIPMENT INSTALLATION

NOTE: Applicable for both Proposed and As-Built Plan



Cost of Equipment & Installation (Php)	Zoning Fees (Php)
100T and below	2,000.00
Over 100T – 500T	2,500.00
Over 500T – 1M	3,000.00
Over 1M – 2M	4,000.00
Over 2M	5,000 + 1/10 of 1% of cost excess of 2M

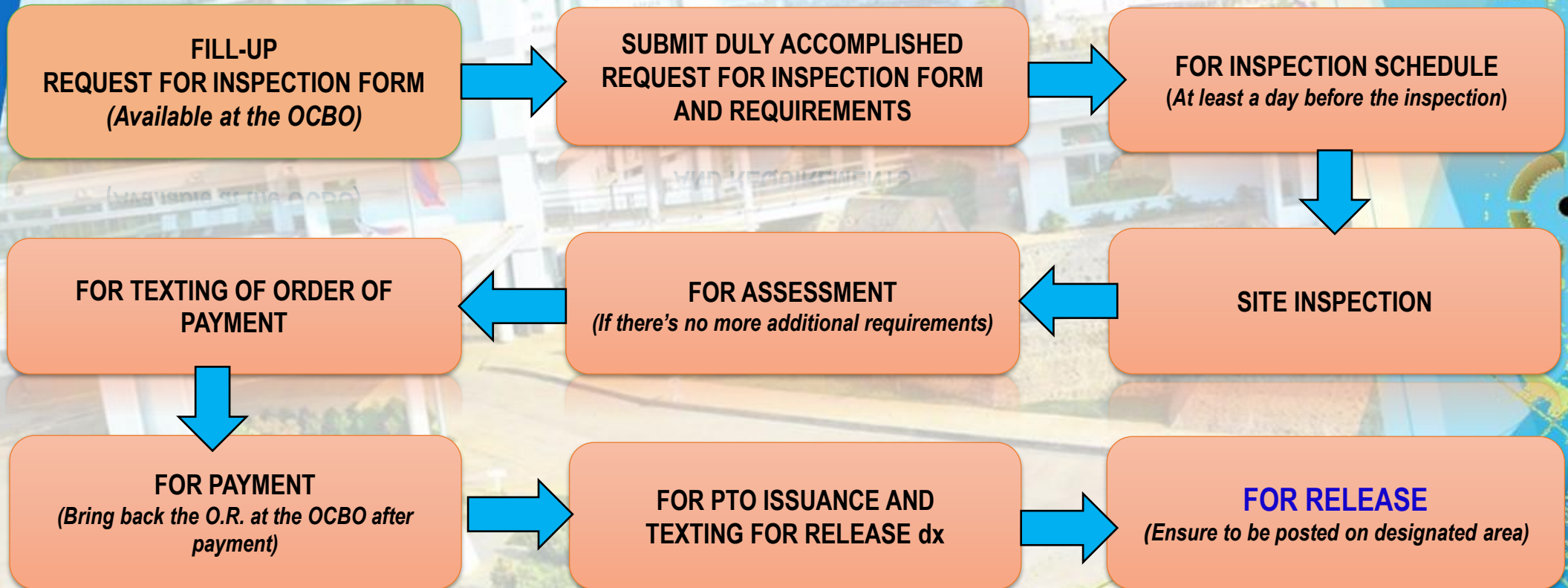






# CERTIFICATE OF OPERATION (COO) APPLICATION GUIDELINES

**NOTE:** THIS IS TO BE APPLIED SIMULTANEOUSLY DURING OCCUPANCY PERMIT APPLICATION





# REQUIREMENTS FOR ISSUANCE OF CERTIFICATE OF OPERATION (COO) or PERMIT-TO-OPERATE (PTO)

## A. FOR NEW MECHANICAL EQUIPMENT INSTALLATION

### 1. REQUEST FOR INSPECTION



Republic of the Philippines OFFICE OF THE CITY BUILDING OFFICIAL City of Puerto Princesa	
<b>REQUEST FOR INSPECTION</b>	
Control No.: _____	Date: _____
<b>TYPE OF INSPECTION:</b>	
<input type="checkbox"/> Annual Inspection	<input type="checkbox"/> Safe Building Inspection
<input type="checkbox"/> Change of Use / Occupancy	<input type="checkbox"/> Mechanical Inspection / PTO
<input type="checkbox"/> Septic Tank / STP Inspection	<input type="checkbox"/> Others: _____
<b>REQUESTING PARTY:</b>	
Name:	_____
Owner:	_____
(If Corporation):	_____
Location / Address:	_____
Contact No.:	_____
Email Address:	_____
<b>BASE BUILDING INFORMATION:</b>	
Building Name:	TCT No.: _____
Name of the Owner:	No. of Storey: _____
(If Corporation):	Floor Area: _____ m <sup>2</sup>
Location / Address:	Type of Occupancy:
Building Permit No.:	<input type="checkbox"/> Residential
Occupancy Permit No.:	<input type="checkbox"/> Commercial
Date Issued:	<input type="checkbox"/> Institutional
Date Issued:	<input type="checkbox"/> Industrial
<b>ESTABLISHMENT INFORMATION:</b>	
Name:	Unit/Stall No.: _____
Owner:	Level/Storey: _____
(If Corporation):	Floor Area: _____ m <sup>2</sup>
Location / Address:	_____
<b>LOCATION MAP:</b>	
_____	
Signature over printed name of requesting party or his/her authorized representative	



# REQUIREMENTS FOR ISSUANCE OF CERTIFICATE OF OPERATION (COO) (PERMIT-TO-OPERATE or PTO)

## 2. APPROVED MECHANICAL PERMIT

Republic of the Philippines  
City of PUERTO PRINCESA  
Province of PALAWAN

OFFICE OF THE BUILDING OFFICIAL  
MECHANICAL PERMIT  
22010002  
19 JAN 2022

APPLICATION NO. 22010002

BOX 1 (TO BE ACCOMPLISHED BY THE OWNER/APPLICANT)

OWNER/APPLICANT: JAMES C. LAL  
FOR CONSTRUCTION OWNED BY AN ENTERPRISE: JAMES C. LAL  
ADDRESS: 244 TIRINGO STREET, BARANGAY BANGGAY, CITY OF PUERTO PRINCESA  
CITY MUNICIPALITY: PUERTO PRINCESA  
JIT CODE: 5300  
REL. NO: 0917-553-8000  
TAX. EC. NO: 005-19452

SCOPE OF WORK:

<input type="checkbox"/> NEW INSTALLATION	<input type="checkbox"/> RENOVATION	<input type="checkbox"/> DEMOLITION
<input type="checkbox"/> ERECTION	<input type="checkbox"/> CONVERSION	<input type="checkbox"/> ACCESSORY BUILDING/STRUCTURE
<input type="checkbox"/> ADDITION	<input type="checkbox"/> REPAIR	<input type="checkbox"/> OTHERS (Specify):
<input type="checkbox"/> ALTERATION	<input type="checkbox"/> MOVING	

BOX 2 (TO BE ACCOMPLISHED BY THE DESIGN PROFESSIONAL)

INSTALLATION AND OPERATORS OF:

<input type="checkbox"/> AUTOMATIC FIRE SPRINKLER SYSTEM	<input type="checkbox"/> POWER PUMP FOR GAS/WATER, ETC.	<input type="checkbox"/> PRESSURIZED WATER HEATER
<input type="checkbox"/> BOILER	<input type="checkbox"/> GENERAL AIR CONDITIONING	<input type="checkbox"/> DRAIN/WATER
<input type="checkbox"/> PRESSURE VESSEL	<input type="checkbox"/> MECHANICAL VENTILATION	<input type="checkbox"/> PUMPS
<input type="checkbox"/> INTERNAL COMBUSTION ENGINE	<input type="checkbox"/> ESCALATOR	<input type="checkbox"/> COMPRESSED AIR, VACUUM, INDUSTRIAL GAS
<input type="checkbox"/> REFRIGERATION/ COLD STORAGE/ ICE PLANT	<input type="checkbox"/> MOVING WALKER/ WALKALATOR	<input type="checkbox"/> PNEUMATIC TUBES, CONVEYORS, AND/OR MECHANICALS
<input type="checkbox"/> WINDOW TYPE AIR CONDITIONING	<input type="checkbox"/> FREIGHT ELEVATOR	<input type="checkbox"/> FUNICULAR
<input type="checkbox"/> PACKAGED/RTU TYPE AIR CONDITIONING	<input type="checkbox"/> PASSENGER ELEVATOR	
<input type="checkbox"/> OTHERS (Specify):	<input type="checkbox"/> CABLE CAR	

BOX 3 (DESIGN PROFESSIONAL, PLANS AND SPECIFICATIONS)

JOSE R. BUNDA, C.E., Engr.  
PROFESSIONAL ENGINEER  
P.E. No. 12000 (Mechanical) - Validity 6/5/2021  
P.E. No. 12000 (Mechanical) - Validity 6/5/2021  
P.E. No. 12000 (Mechanical) - Validity 6/5/2021

BOX 4 (SUPERVISOR/RESPONSIBLE MECHANICAL WORKS)

JOSE R. BUNDA, C.E., Engr.  
P.E. No. 12000 (Mechanical) - Validity 6/5/2021  
P.E. No. 12000 (Mechanical) - Validity 6/5/2021  
P.E. No. 12000 (Mechanical) - Validity 6/5/2021

BOX 5 (SIGNATURE OF THE OWNER)

JAMES C. LAL  
Date: 19 JAN 2022

BOX 6 (WITH MY CONSENT, I, THE OWNER)

JAMES C. LAL  
Date: 19 JAN 2022

BOX 7 (TO BE ACCOMPLISHED BY THE PROCESSING & EVALUATION SECTION)

RECEIVED BY: NEN KENNETH P. JUNG  
DATE: 12 NOV 2021

OUR 100% MECHANICAL DOCUMENTS:

☐ MECHANICAL PLANS AND SPECIFICATIONS  
☐ BILL OF MATERIALS  
☐ COST ESTIMATE  
☐ OTHERS (Specify):

TOTAL ESTIMATED PROJECT COST, P12: 410,000.00

BOX 8 (PROGRESS FLOW)

MECHANICAL	Time	In	Date	Time	Date	Processed by
MECHANICAL	2:01		9 NOV 2021	2:02	9 NOV 2021	NEN KENNETH P. JUNG
OTHERS (Specify):						

BOX 9 (ACTION TAKEN)

PERMIT IS ISSUED SUBJECT TO THE FOLLOWING:

- That the proposed mechanical works shall be in accordance with the mechanical plans filed with this Office and in conformity with the latest Philippines Mechanical Code, the National Building Code and its IRR.
- That prior to any mechanical works, a duly accomplished prescribed "Notice of Construction" shall be submitted to the Office of the Building Official.
- That upon completion of the mechanical works, the licensed supervisor/in-charge shall submit the entry to the logbook duly signed and sealed to the Building Official including as-built plans and other documents and shall also accomplish the Certificate of Completion stating that the mechanical works conform to the provision of the Philippines Mechanical Code, the National Building Code and its IRR.
- That this permit is null and void unless accompanied by the building permit.
- That a Certificate of Operation shall be issued for the continuous use of mechanical installations.

RECOMMENDING APPROVAL:

JOSE R. BUNDA, C.E., Engr.  
Mechanical Engineer  
Office of the City Building Official  
12 NOV 2021

PERMIT ISSUED BY:

JOSE R. BUNDA, C.E., Engr.  
City Building Official



**1 VICINITY MAP**

Map showing the location of the site (indicated by a black dot) relative to surrounding streets and landmarks. A compass rose indicates North (N), South (S), East (E), and West (W). The site is located near a road labeled "Manalo St".

**2 SITE DEVELOPMENT PLAN**

Plan view showing the layout of the generator building and its connection to the existing building. The generator building is shown with an "ACCESS DOOR" and an "EXHAUST DUCT". The existing building is shown with a "GENSET HOUSE". The plan includes elevation markers: ELEV. 0 + 4.20 m, ELEV. 0 + 4.00 m, ELEV. 0 + 3.30 m, ELEV. 0 + 3.00 m, ELEV. B + 0.20 m, and ELEV. 0 + 0.00 m.

**3 FRONT ELEVATION**

Front elevation view of the generator building. The drawing shows the building's profile with an exhaust duct and a concrete pad. The elevation is marked with "A 1" and "NOT TO SCALE".

**4 LEFT ELEVATION**

Left elevation view of the generator building. The drawing shows the building's profile with an exhaust duct and a concrete pad. The elevation is marked with "A 1" and "NOT TO SCALE".

**PROJECT INFORMATION**

PROJECT TITLE: **Holma Chicken AS-BUILT GENERATOR LAYOUT**

CLIENT: **Manalo Street, Puerto Princesa City**

DESIGNER: **JOEL A. ORSILL**

DATE: **12 NOV 2021**

**REVISIONS**

NO.	REVISION	DATE
1	1	2

**APPROVALS**

DESIGNED BY: **JOEL A. ORSILL**


CHECKED BY: **JOEL A. ORSILL**

APPROVED BY: **JOEL A. ORSILL**




# REQUIREMENTS FOR ISSUANCE OF CERTIFICATE OF OPERATION (COO) (PERMIT-TO-OPERATE or PTO)

#### 4. PHOTOCOPY OF CERTIFICATE OF COMPLETION



# SIMPLE

Republic of the Philippines  
City of Puerto Princesa  
Province of Palawan  
OFFICE OF THE BUILDING OFFICIAL



## CERTIFICATE OF COMPLETION

1411-0436      July 27, 2022  
Date

This is to certify that the building/structure covered by Building Permit No. 1411-0436 issued on 01-22-2022 has been constructed and completed under our supervision, conforms with the plans and specifications submitted and on file with the Office of the Building Official, and complies with the provisions of the National Building Code and Accessibility Law (BP 344).

NAME OF OWNER: ARMANDO P. GONZALEZ      P. GONZALEZ      P.  
Last Name      First Name      Initial

ADDRESS OF OWNER: Unit 501, Love, P.O. Box 5300      Tel. No. \_\_\_\_\_

LOCATION OF CONSTRUCTION: LOT NO. \_\_\_\_\_ BLK. NO. \_\_\_\_\_ STREET BARANGAY SIKANGAS CITY OF PUERTO PRINCESA

USE OR CHARACTER OF OCCUPANCY BUSINESS - RESTAURANT GROUP F

DATE OF START OF CONSTRUCTION	PLANNED	ACTUAL
DATE OF COMPLETION	<u>October 2019</u>	<u>November 2019</u>
TOTAL FLOOR AREA (Square Meters)	<u>Area 2000</u>	<u>July 2020</u>
NO. OF STOREY (S)	<u>2nd Flr</u>	<u>2nd Flr</u>
NO. OF LOTS	1	1

**SUMMARY OF ACTUAL COSTS**

- TOTAL COST OF MATERIALS P 1,545,556.73
  - 1.1. CEMENT (bags)
  - 1.2. LUMBER (M<sup>3</sup>)
  - 1.3. REINFORCING BARS (kg)
  - 1.4. G.I. SHEET (sheet)
  - 1.5. PRECAST STRUCTURAL STEEL (kg)
  - 1.6. Other materials
- TOTAL COST OF DIRECT LABOR P 530,332.71

This includes compensation whether by salary or contract if project and/or long-term done in laborers.
- TOTAL COST OF EQUIPMENT UTILIZATION P 134,500.13
- OTHER COSTS P 53,950.02

This includes professional services fees, permits and other fees.

**TOTAL COST OF BUILDING/STRUCTURE** P 2,264,340.07

**FULL-TIME SUPERVISOR OR INSPECTOR OF CONSTRUCTION**

ARmando P. Gonzalez      G. Gonzalez  
ARCHITECT OR CIVIL ENGINEER

07-27-2022      Validity \_\_\_\_\_

PEC No. \_\_\_\_\_

PTR No. 1403550      Date Issued 01-08-2022

Issued in PPC      TM 078-002-550-005

CTC No. \_\_\_\_\_      Date Issued \_\_\_\_\_      Issued at \_\_\_\_\_

**IF CONSTRUCTION HAS UNDERGONE BY CONTRACT**

Contractor: DEKASO CONSTRUCTION & TRADING, INC.      PCSB Lic. No. 36227

Address: Unit 501, Love      Validity 01-22-2022

ARmando P. Gonzalez      Date 07-27-2020

ARCHITECT OR CIVIL ENGINEER

(Signature Over Printed Name)

CONFORME:

Armando P. Gonzalez  
OWNER/ACCEPTANT

(Signature Over Printed Name)

CTC No. \_\_\_\_\_      Date Issued \_\_\_\_\_      Place Issued \_\_\_\_\_

CTC No. \_\_\_\_\_      Date Issued \_\_\_\_\_      Place Issued \_\_\_\_\_

REPUBLIC OF THE PHILIPPINES  
CITY OF PUERTO PRINCESA      P.S.S.

**PUERTO PRINCESA CITY**      08-03-20      Personally appeared the person whose signature appears herein at the front and back of this page, known to me to be the same person who executed this standard prescribed form and acknowledged to me that he/she is his true and voluntary act and deed.

WITNESS MY HAND AND SEAL OF THE OFFICE OF THE BUILDING OFFICIAL

Armando P. Gonzalez      PPC

DESIGN PROFESSIONAL, PLANS AND SPECIFICATION:			
<b>ARCHITECTURAL</b>		<b>CIVIL STRUCTURAL</b>	
Date _____ (Signature over Printed Name)		Date _____ (Signature over Printed Name)	
Address _____	Validity _____	Address _____	Validity _____
PRC No. _____	Date Issued _____	PRC No. _____	Date Issued _____
PTR No. _____	TIN _____	PTR No. _____	TIN _____
Issued at _____		Issued at _____	
<b>ELECTRICAL</b>		<b>MECHANICAL</b>	
Date _____ (Signature over Printed Name)		Date _____ (Signature over Printed Name)	
Address _____	Validity _____	Address _____	Validity _____
PRC No. _____	Date Issued _____	PRC No. _____	Date Issued _____
PTR No. _____	TIN _____	PTR No. _____	TIN _____
Issued at _____		Issued at _____	
<b>SANITARY</b>		<b>MECHANICAL</b>	
Date _____ (Signature over Printed Name)		Date _____ (Signature over Printed Name)	
Address _____	Validity _____	Address _____	Validity _____
PRC No. _____	Date Issued _____	PRC No. _____	Date Issued _____
PTR No. _____	TIN _____	PTR No. _____	TIN _____
Issued at _____		Issued at _____	
<b>ELECTRONICS</b>		<b>MECHANICAL</b>	
Date _____ (Signature over Printed Name)		Date _____ (Signature over Printed Name)	
Address _____	Validity _____	Address _____	Validity _____
PRC No. _____	Date Issued _____	PRC No. _____	Date Issued _____
PTR No. _____	TIN _____	PTR No. _____	TIN _____
Issued at _____		Issued at _____	
<b>ELECTRICAL WORKS</b>		<b>MECHANICAL WORKS</b>	
Date _____ (Signature over Printed Name)		Date _____ (Signature over Printed Name)	
Address _____	Validity _____	Address _____	Validity _____
PRC No. _____	Date Issued _____	PRC No. _____	Date Issued _____
PTR No. _____	TIN _____	PTR No. _____	TIN _____
Issued at _____		Issued at _____	
<b>SANITARY WORKS</b>		<b>MECHANICAL WORKS</b>	
Date _____ (Signature over Printed Name)		Date _____ (Signature over Printed Name)	
Address _____	Validity _____	Address _____	Validity _____
PRC No. _____	Date Issued _____	PRC No. _____	Date Issued _____
PTR No. _____	TIN _____	PTR No. _____	TIN _____
Issued at _____		Issued at _____	
<b>ELECTRONICS WORKS</b>		<b>MECHANICAL WORKS</b>	
Date _____ (Signature over Printed Name)		Date _____ (Signature over Printed Name)	
Address _____	Validity _____	Address _____	Validity _____
PRC No. _____	Date Issued _____	PRC No. _____	Date Issued _____
PTR No. _____	TIN _____	PTR No. _____	TIN _____
Issued at _____		Issued at _____	
<b>PLUMBING WORKS</b>		<b>MECHANICAL WORKS</b>	
Date _____ (Signature over Printed Name)		Date _____ (Signature over Printed Name)	
Address _____	Validity _____	Address _____	Validity _____
PRC No. _____	Date Issued _____	PRC No. _____	Date Issued _____
PTR No. _____	TIN _____	PTR No. _____	TIN _____
Issued at _____		Issued at _____	
<b>INTERIOR DESIGN WORKS</b>		<b>MECHANICAL WORKS</b>	
Date _____ (Signature over Printed Name)		Date _____ (Signature over Printed Name)	
Address _____	Validity _____	Address _____	Validity _____
PRC No. _____	Date Issued _____	PRC No. _____	Date Issued _____
PTR No. _____	TIN _____	PTR No. _____	TIN _____
Issued at _____		Issued at _____	



# REQUIREMENTS FOR ISSUANCE OF CERTIFICATE OF OPERATION (COO) (PERMIT-TO-OPERATE or PTO)

## 5. COPY THE FOLLOWING TESTING & COMMISSIONING REPORT (if applicable):

a.	For Brand New Mechanical Equipment Installation		
	i.	Testing & Commissioning Report	
		• Internal Combustion Engine	Emission Test (300 Kw & above)
		• Elevator & Dumbwaiter	Load Test
		• Pressure Vessel / Underground Tank (UGT)	Hydrostatic/Pressure Test
		• Refrigeration	Nitrogen Test
		• Escalators & Moving Walk	Micro switch test
		• Power Pipings	Pneumatic/Hydrostatic Test
		• Automatic Fire Suppression System (AFSS)	Bursting Test
ii	Engineer's Report		
b.	For 2nd Hand Mechanical Equipment Installation		
	i.	Latest Preventive Maintenance Service Report (PMS)	
	ii.	Updated Logbook record for equipment maintenance activities	



# REQUIREMENTS FOR ISSUANCE OF CERTIFICATE OF OPERATION (COO) (PERMIT-TO-OPERATE or PTO)

[illegible]

Works Load Test Report											
ISO8528-2005 GB/T2820-2009						Date of test: 2020-03-11		Test time: 11:02:44			
MODEL:C50D6			SERIAL NO.:A2003140			Performance class:		G3		Order No: AGG20200121PH	
<b>1.SPECIFICATION</b>		Voltage:		230/133		Speed/Frequency:60		Rated Power:		36	
<b>2.ENGINE</b>		4BT3.9G2		Serial No.:		82306750		Battery Volatge		28	
<b>3.ALTERNATOR</b>		TAL-A42-F		Serial No.:		734760002		Controller:		DSE6120	
<b>4.ENVIRONMENT CONDITION</b>											
Relative humidity:		78%		Enviromental temperature:		19		Atmosphere:		1006hPa	
Type of oil:		CF4/SG15W-40		Type of fuel:		0#/ASTM2				5	
<b>5.CHECK EVERY INDICATION EQUIPMENT'S WORK CONDITION OF CONTROL SCREEN</b>											
overspeed stop:		OK		high water temperature:		OK		emergency stop:		OK	
low oil pressure protection:		OK		battery charging:		OK		PF		0.8	
<b>6.LOAD TEST</b>											
Time	Voltage(V)			Current(A)			Power (kW)	Frequency (Hz)	tempt	pressure	Load %
	UA	UB	UC	IA	IB	IC					
11:04:20	133.90	133.90	134.00	0.00	0.00	0.00	0.00	60.09	37	5.69	0%
11:06:49	133.60	133.50	133.70	27.80	28.10	28.20	9.00	60.13	68	5.46	25%
11:08:11	133.20	133.20	133.50	57.60	57.60	57.10	18.30	60.08	72	5.27	50%
11:10:11	132.90	132.90	133.20	83.40	83.80	83.40	26.40	60.06	77	4.96	75%
11:12:48	132.70	132.60	132.80	114.80	116.00	116.00	36.50	60.06	81	4.89	100%
11:42:39	132.60	132.50	132.80	125.30	126.60	126.40	39.70	60.08	83	4.61	110%
									CONCLUSION:		PASS
<div style="display: flex; justify-content: space-between;"> <span><b>Tester: 0594</b></span> <span><b>Checker: 1</b></span> <span><b>Approver:</b></span> </div>											

# REQUIREMENTS FOR ISSUANCE OF CERTIFICATE OF OPERATION (COO) (PERMIT-TO-OPERATE or PTO)

## 6. CERTIFICATE OF INSPECTION FOR MECHANICAL INSTALLATION



	<p><b>Republic of the Philippines</b></p> <p><b>OFFICE OF THE BUILDING OFFICIAL</b></p> <p><b>City of Puerto Princesa</b></p>				
1 <sup>st</sup> Corner General Ramon Magsaysay Complex, San Antonio Heights, Bgy. San Antonio, Puerto Princesa City 5309 / Tel No. (048) 777-8897 / Email: ops.bldginfo@cityofppr.com					
<h2 style="margin: 0;">CERTIFICATE OF INSPECTION FOR MECHANICAL INSTALLATION</h2>					
<p>THIS IS TO <b>CERTIFY</b> THAT THE FOLLOWING MECHANICAL EQUIPMENT/INSTALLATION HAS BEEN INSPECTED BY THE UNDERSIGNED AND THAT THE EQUIPMENT/INSTALLATION IS IN ORDER.</p>					
<b>NAME OF OWNER:</b> <b>NAME OF THE BUILDING/ESTABLISHMENT:</b> <b>LOCATION/ADDRESS:</b> <b>MECHANICAL PERMIT NO.:</b> <b>DATE ISSUED</b>					
NO.	QTY	DESCRIPTION OF MECHANICAL EQUIPMENT / MECHANICAL INSTALLATION	EQUIPMENT MANUFACTURER	RATED POWER / CAPACITY	REMARKS
<b>INSPECTED BY:</b> _____			<b>CONFORME:</b> _____		
<b>PROFESSIONAL MECHANICAL ENGINEER OF THE OWNER/LESSEE</b> <small>(Signature over printed name)</small>			<b>OWNER/LESSEE</b> <small>(Signature over printed name)</small>		
<b>DATE INSPECTED:</b> <b>PEC REG. NO.:</b> <b>VALIDITY:</b> <b>PFR NO.:</b> <b>ISSUED ONE:</b> <b>ISSUED AT:</b> <b>TIN NO.:</b>					
<p><b>NOTE:</b> 1.) Accomplish in triplicate copy            2.) Use separate sheet if necessary</p>					



# REQUIREMENTS FOR ISSUANCE OF CERTIFICATE OF OPERATION (COO) (PERMIT-TO-OPERATE or PTO)

## 7. CERTIFICATE OF MECHANICAL COMPLETION

(For stand-alone permit / As-Built Mechanical  
Plans only )



Republic of the Philippines OFFICE OF THE BUILDING OFFICIAL City of Puerto Princesa				
<b>CERTIFICATE OF MECHANICAL COMPLETION</b>				
THIS CERTIFIES THAT THE MECHANICAL INSTALLATION OF THE BUILDING/ESTABLISHMENT/UNIT OWNED/OCCUPIED/LEASED BY _____ LOCATED AT _____, AND COVERED BY MECHANICAL PERMIT NO. _____ ISSUED ON _____ HAS BEEN COMPLETED IN ACCORDANCE WITH THE PLANS AND SPECIFICATIONS AND THE PROVISIONS OF THE NATIONAL BUILDING CODE (P.D. 1096).				
THAT THE TOTAL UNIT AND INSTALLATION COST FOR THE PROJECT IS Php _____ AND,				
THAT THE INSTALLATION IS COMPLETED AND SAFE FOR OPERATION, AND IS READY FOR FINAL INSPECTION FOR THE ISSUANCE OF CERTIFICATE OF OPERATION FOR THE FOLLOWING MECHANICAL EQUIPMENT:				
NO.	QTY	DESCRIPTION OF MECHANICAL EQUIPMENT / MECHANICAL INSTALLATION	BRAND/MODEL	RATED POWER / CAPACITY
DONE THIS _____ DAY OF _____ YEAR _____.				
<b>CONTRACTOR</b> (Signature over printed name)		<b>IN-CHARGE OF INSTALLATION</b> (Signature over printed name)		<b>PROFESSIONAL MECHANICAL ENGINEER</b> (Signature over printed name)
LICENSE NO.		DATE INSPECTED:		DATE INSPECTED:
TIN NO.		PBC REG. NO.		PBC REG. NO.
		VALIDITY:		VALIDITY:
		PFE NO.:		PFE NO.:
		ISSUED ON:		ISSUED ON:
		ISSUED AT:		ISSUED AT:
		TIN NO.		TIN NO.
<b>CONFORME:</b>				
<b>OWNER/LESSEE</b> (Signature over printed name)				
DATE: _____				
<small>NOTE: 1.) Accomplish in triplicate Copy 2.) Use separate sheet if necessary</small>				



# REQUIREMENTS FOR ISSUANCE OF CERTIFICATE OF OPERATION

## B. FOR RENEWAL OF CERTIFICATE OF OPERATION

1. REQUEST FOR INSPECTION
2. EXPIRED COPY OF CERTIFICATE OF OPERATION (PTO)



NBC Form No. M-06

### CERTIFICATE OF OPERATION: INTERNAL COMBUSTION ENGINE

SABANG RENEWABLE ENERGY CORPORATION

(NAME OF OWNER/LESSOR)

2.3MW SOLAR HYBRID POWER PLANT

(NAME OF ESTABLISHMENT)

SITIO SABANG, BRGY. CABAYUGAN, PUERTO PRINCESA CITY

(LOCATION AT / ALONG)

VERIFIED AS TO THE FOLLOWING:

TYPE	DIESEL ENGINE GENERATOR #1
LOCATION	POWERHOUSE
BRAND / MANUFACTURER	CATERPILLAR
TYPE/MODEL	DE350SED
SERIAL NO.	CAT00C13KH402618
ENGINE RATING	320KW / 400KVA
POWER FACTOR	0.80
SPEED	1800 RPM
ELECTRICAL SPECS.	480V / 60HZ / 481A / 3 Phase
CURRENT RUNNING HOURS	-
LAST P.M.S. DATE	-
NET WEIGHT	3253 KGS.
MECHANICAL PERMIT No.	1903-0179
ISSUED ON	MARCH 28, 2019
DATE OF INSPECTION	SEPTEMBER 17, 2021
EXPIRES ON	SEPTEMBER 18, 2022

THE ABOVE DESCRIBED MECHANICAL EQUIPMENT HAS BEEN INSPECTED ON SEPTEMBER 17, 2021 AND FOUND SUBSTANTIALLY SATISFACTORY COMPLIED THEREFORE, THE "CERTIFICATE OF OPERATION: INTERNAL COMBUSTION ENGINE" FOR THE YEAR 2021 HEREBY RECOMMENDED FOR ISSUANCE.

NEIL KENNETH P. GUINTO  
Mechanical Inspector  
DATE: APR 05 2022  
PRC REG. NO.: 0196111  
VALIDITY: 09/23/2022

JOEL T. DIRECTO  
Chief, Mechanical Section  
DATE: APR 05 2022  
PRC REG. NO.: 0053901  
VALIDITY: 03/24/2024

ALBERT JOSEPH G. GARCIA  
Chief, Building and Public Safety Division  
DATE: APR 05 2022  
PRC REG. NO.: 0064803  
VALIDITY: 06/19/2023

PACIFICO F. SETIAS III  
Acting Asst. City Building Official  
DATE: APR 05 2022  
PRC REG. NO.: 0098106  
VALIDITY: 09/23/2023

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NBC Form No. M-08

Republic of the Philippines  
City of PUERTO PRINCESA

### CERTIFICATE OF OPERATION: ELEVATOR

LUANA LIFESTYLE & LIESURE HOTEL, INC.

(NAME OF OWNER/LESSOR)

HUE HOTEL & RESORT PUERTO PRINCESA

(NAME OF ESTABLISHMENT)

NATIONAL HIGHWAY, BRGY. SAN MANUEL, PUERTO PRINCESA CITY

(LOCATION AT / ALONG)

VERIFIED AS TO THE FOLLOWING:

TYPE	PASSENGER ELEVATOR #1
LOCATION	HOTEL LOBBY
FLOOR SERVED	BASEMENT - 5 <sup>TH</sup> FLOOR
MANUFACTURER/BRAND	KONE ELEVATORS
TYPE/MODEL	V3F56
SERIAL NO.	12506440
CAPACITY/WORKING LOAD	1150 KGS.
No. OF PAX	15 PAX.
LIFTING SPEED	1.0 m/s
No. FLOORS SERVED	6
ELECTRICAL SPECS	10 KW, 400V, 60Hz, 3P, 14.5A
MECHANICAL PERMIT NO.	1611-0339
ISSUED ON	NOVEMBER 10, 2016
DATE OF INSPECTION	MARCH 08, 2022
EXPIRES ON	MARCH 09, 2023

THE ABOVE DESCRIBED MECHANICAL EQUIPMENT INSTALLATION HAS BEEN INSPECTED ON MARCH 08, 2022 AND FOUND SUBSTANTIALLY SATISFACTORY COMPLIED THEREFORE, THE "CERTIFICATE OF OPERATION: ELEVATOR" FOR THE YEAR 2022 HEREBY RECOMMENDED FOR ISSUANCE.

NEIL KENNETH P. GUINTO  
Mechanical Inspector  
DATE: APR 11 2022  
PRC REG. NO.: 0106111  
VALIDITY: 09/23/2022

JOEL T. DIRECTO  
Chief, Mechanical Section  
DATE: APR 11 2022  
PRC REG. NO.: 0053901  
VALIDITY: 03/24/2024

ALBERT JOSEPH G. GARCIA  
Chief, Building and Public Safety Division  
DATE: APR 11 2022  
PRC REG. NO.: 0064803  
VALIDITY: 06/19/2023

PACIFICO F. SETIAS III  
Acting Asst. City Building Official  
DATE: APR 11 2022  
PRC REG. NO.: 0098106  
VALIDITY: 09/23/2023

THIS CERT  
THE LATEST PHILIPP  
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NAME OF ESTAB  
LOCATED AT / A  
TYPE OF EQUIP  
LOCATION  
BRAND:  
MODEL:  
SERIAL NO.:  
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AUTHORITY FROM

(NOTE: TO BE POSTED

NBC Form No. M-09

Republic of the Philippines  
City of PUERTO PRINCESA  
Province of PALAWAN

OFFICE OF THE CITY BUILDING OFFICIAL

### CERTIFICATE OF OPERATION: ESCALATOR

SM PRIME HOLDINGS, INC.

(NAME OF OWNER/LESSOR)

SM CITY PUERTO PRINCESA

LACAO ST. cor. MALVAR ST., BRGY SAN MIGUEL, PUERTO PRINCESA CITY

(LOCATION AT / ALONG)

VERIFIED AS TO THE FOLLOWING:

Esc. No.	Brand	Model	Location	Floors Served	Width	Speed	Rated Power (kW)	Rated Capacity (Pax)
1	HYUNDAI	SEFTONE 8000 SE	LACAO ENTRANCE	LG-UG	1600	0.45	2200	11
2	HYUNDAI	SEFTONE 8000 SE	BRIDGE	LG-UG	1600	0.45	2200	11
3	HYUNDAI	SEFTONE 8000 SE	BRIDGE	LG-UG	1600	0.45	2200	11
4	HYUNDAI	SEFTONE 8000 SE	BRIDGE	LG-UG	1600	0.45	2200	11
5	HYUNDAI	SEFTONE 8000 SE	BRIDGE	LG-UG	1600	0.45	2200	11
6	HYUNDAI	SEFTONE 8000 SE	BRIDGE	LG-UG	1600	0.45	2200	11
7	HYUNDAI	SEFTONE 8000 SE	BRIDGE	LG-UG	1600	0.45	2200	11
8	HYUNDAI	SEFTONE 8000 SE	BRIDGE	LG-UG	1600	0.45	2200	11
9	HYUNDAI	SEFTONE 8000 SE	BRIDGE	LG-UG	1600	0.45	2200	11
10	HYUNDAI	SEFTONE 8000 SE	BRIDGE	LG-UG	1600	0.45	2200	11

MECHANICAL PERMIT No. 1709-0312 - 1709-0320  
EXPIRES ON SEPTEMBER 28, 2017  
DATE OF INSPECTION FEBRUARY 28, 2022  
EXPIRES ON MARCH 01, 2023

THE ABOVE DESCRIBED MECHANICAL EQUIPMENT HAS BEEN INSPECTED ON FEBRUARY 28, 2022 AND FOUND SUBSTANTIALLY SATISFACTORY COMPLIED THEREFORE, THE "CERTIFICATE OF OPERATION: ESCALATOR" FOR THE YEAR 2022 IS HEREBY RECOMMENDED FOR ISSUANCE.

NEIL KENNETH P. GUINTO  
Mechanical Inspector  
DATE: APR 05 2022  
PRC REG. NO.: 0106111  
VALIDITY: 06/23/2022

JOEL T. DIRECTO  
Chief, Mechanical Section  
DATE: APR 05 2022  
PRC REG. NO.: 0053901  
VALIDITY: 03/24/2024

ALBERT JOSEPH G. GARCIA  
Chief, Building and Public Safety Division  
DATE: APR 05 2022  
PRC REG. NO.: 0064803  
VALIDITY: 06/19/2023

PACIFICO F. SETIAS III  
Acting Asst. City Building Official  
DATE: APR 05 2022  
PRC REG. NO.: 0098106  
VALIDITY: 09/23/2023



Republic of the Philippines  
City of PUERTO PRINCESA  
Province of PALAWAN

OFFICE OF THE CITY BUILDING OFFICIAL

### CERTIFICATE OF OPERATION: ESCALATOR FOR THE YEAR 2022

CERTIFICATE NO.	PTO-ESC-2204-0002
FEE PAID	₱ 1,200.00
OFFICIAL RECEIPT NO.	1672859
DATE PAID	MARCH 29, 2022

06 APR 2022  
DATE ISSUED

THIS CERTIFICATE OF OPERATION: ESCALATOR FOR THE YEAR 2022 ISSUED / GRANTED PURSUANT TO PERTINENT PROVISION OF THE LATEST PHILIPPINE MECHANICAL CODE, THE NATIONAL BUILDING CODE AND ITS IMPLEMENTING RULES AND REGULATIONS.

NAME OF THE OWNER / LESSOR:			SM PRIME HOLDINGS, INC.					
NAME OF BUILDING:			SM CITY PUERTO PRINCESA					
LOCATED AT / ALONG:			LACAO ST. cor. MALVAR ST., BRGY SAN MIGUEL, PUERTO PRINCESA CITY					
Esc. No.	Brand	Model	Location	Floors Served	Width	Speed	Rated Power (kW)	Rated Capacity (Pax)
1	HYUNDAI	SEFTONE 8000 SE	LACAO ENTRANCE	LG-UG	1600	0.45	2200	11
2	HYUNDAI	SEFTONE 8000 SE	BRIDGE	LG-UG	1600	0.45	2200	11
3	HYUNDAI	SEFTONE 8000 SE	BRIDGE	LG-UG	1600	0.45	2200	11
4	HYUNDAI	SEFTONE 8000 SE	BRIDGE	LG-UG	1600	0.45	2200	11
5	HYUNDAI	SEFTONE 8000 SE	BRIDGE	LG-UG	1600	0.45	2200	11
6	HYUNDAI	SEFTONE 8000 SE	BRIDGE	LG-UG	1600	0.45	2200	11
7	HYUNDAI	SEFTONE 8000 SE	BRIDGE	LG-UG	1600	0.45	2200	11
8	HYUNDAI	SEFTONE 8000 SE	BRIDGE	LG-UG	1600	0.45	2200	11
9	HYUNDAI	SEFTONE 8000 SE	BRIDGE	LG-UG	1600	0.45	2200	11
10	HYUNDAI	SEFTONE 8000 SE	BRIDGE	LG-UG	1600	0.45	2200	11

THE OWNER/LESSEE SHALL PROPERLY MAINTAIN THE EQUIPMENT/MACHINERIES TO ENSURE ITS SAFE OPERATION. NO CHANGE, ADDITION OR UPGRADING/ALTERATION DEVIATING FROM THE ORIGINAL MECHANICAL PLANS SHALL BE MADE WITHOUT APPROPRIATE PERMIT.

THE AFOREMENTIONED ESCALATOR MAY NOW BE OPERATED FOR A PERIOD OF ONE (1) YEAR FROM THE DATE OF INSPECTION. THE OWNER/LESSEE OF THE BUILDING/STRUCTURE SHALL NOTIFY IN WRITING THE OFFICE OF THE BUILDING OFFICIAL FOR THE GRANTING / ISSUANCE OF A CERTIFICATE OF OPERATION: ESCALATOR FOR A PERIOD OF ONE (1) YEAR FROM THE DATE OF ISSUANCE OF THIS CERTIFICATE AND YEARLY THEREAFTER.

A CERTIFIED COPY HEREOF SHALL BE POSTED WITHIN THE PREMISES OF THE BUILDING AND SHALL NOT BE REMOVED WITHOUT AUTHORITY FROM THE BUILDING OFFICIAL.

(NOTE: TO BE POSTED ON THE GLASS HANDRAIL)

REY G. BUNDAC, CE, EnP  
City Building Official  
Date: APR 05 2022



# REQUIREMENTS FOR ISSUANCE OF CERTIFICATE OF OPERATION

## 3. LATEST PREVENTIVE MAINTENANCE SERVICE REPORT (PMS) / LOGBOOK



### Equipment Maintenance Calendar

Home > Equipment Maintenance Calendar > Display Report

#### Equipment Maintenance Calendar (November 2019 - October 2020)

(Created 11/6/2019, X - Maintenance Due/ Open Work Orders)

Location	Equipment	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul
Week Starts On Sunday: 03 10 17 24 01 08 15 22 29 05 12 19 26 02 09 16 23 01 08 15 22 29 05 12 19 26 03 10 17 24 31 07 14 21 28 05 12 19 26 02										
Week #: 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40										
Building B	-None-									
Building B	HVAC-B : HVAC - B Building	X	X	X	X	X	X	X	X	X
Main Building	Air Compressor #1 : Ingersoll Rand 100HP Air-compressor	X	X	X	X	X	X	X	X	X
Main Building	EPJ #1 : Electric pallet jack # 1	X	X	X	X	X	X	X	X	X
Main Building	EPJ #2 : Electric pallet jack # 2	X	X	X	X	X	X	X	X	X
Main	Forklift-1									

**Your Company Name**

7406 Chapel Hill Rd Ste D  
Raleigh, NC 27607  
(919) 350-9883  
www.hvacsticker.com

**V.I.P. Club Energy Savings Maintenance Agreement**  
Includes 20% Discount on HVAC Repairs, Parts & Labor

We agree to provide you with complete factory precision tune-ups and professional cleaning semi-annually as described below for your Heating and/or Air Conditioning equipment.

**Technical Performance Tune-up Procedures:**

- Clean and Check Condensing Coil
- Test Operating Pressures
- Test Starting Capabilities
- Test and Adjust Blower Components
- Test and Check Safety Controls
- Clean Filters
- Clean Condensate Drain
- Test Voltage of Motors
- Test AMP Draw on Motors
- Lubricate Necessary Moving Parts
- Calibrate Thermostat
- Check for Proper Air Flow
- Measure Temperature Difference
- Check Evaporator Valve
- Clean Evaporator Coil (if accessible)
- Test in Heat Cycle
- Inspect Heat Exchanger
- Apply Protective Coating to Outside Unit

**Additional Benefits:**

- Improved Efficiency
- Reduced Energy Costs
- Extended Equipment Life
- Pest Treatment & Duct Sanitation
- Free Service Call
- Agreement is Transferable
- 24 Hour Emergency Service
- No OVERTIME rate year round
- Same Day Service Guaranteed!
- 20% Discount on Parts & Labor
- 1 year warranty on Parts & Labor

In addition to the above listed services, we will provide you with emergency service 24 hours a day, 365 days a year through our emergency answering service and stand-by technicians. It is our intention to provide exceptional service to keep your system in good repair and operating condition.

Client Name: \_\_\_\_\_

Billing Address: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_

State: \_\_\_\_\_ ZIP: \_\_\_\_\_

Phone: \_\_\_\_\_

Equipment Location: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_

State: \_\_\_\_\_ ZIP: \_\_\_\_\_

Phone: \_\_\_\_\_

EQUIPMENT	BRAND	AGE	MODEL #	SERIAL #

**Terms of Enrollment**

This is a planned maintenance agreement provided to you by YOUR COMPANY NAME HERE. Annual maintenance is a condition of your manufacturer's warranty. You will see the benefits far outweigh the investment of this proactive service. You will be invited to renew your enrollment on the expiration date of this agreement. Your Maintenance Technician can answer any questions you may have during his visit. One major repair discount can more than pay for this valuable program. THANK YOU!

**Terms of Investment**

ONE YEAR	TWO YEARS	THREE YEARS
Investment \$ _____	Investment \$ _____	Investment \$ _____
No. of tune-ups _____	No. of tune-ups _____	No. of tune-ups _____

CHECK ONE: ☐ VISA ☐ MC ☐ AMEX ☐ DIS ☐ Annual Disc. \$ \_\_\_\_\_

CARD# \_\_\_\_\_ EXP. \_\_\_\_\_ CODE \_\_\_\_\_

Correlation of this agreement must be sent in writing to the office or it will automatically renew into a new contract year.

Company Representative: \_\_\_\_\_ Client Approval: \_\_\_\_\_

SIGNATURE \_\_\_\_\_ DATE \_\_\_\_\_ SIGNATURE \_\_\_\_\_ DATE \_\_\_\_\_

Circle Month Service should be performed:  
JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC

Filter Type \_\_\_\_\_ Size \_\_\_\_\_ Size \_\_\_\_\_

Preventative maintenance doesn't cost. It pays.





## REQUIREMENTS FOR ISSUANCE OF CERTIFICATE OF OPERATION

#### 4. FOR 15 YEARS & ABOVE INSTALLED MECHANICAL EQUIPMENT

- a. MECHANICAL SAFETY INSPECTION REPORT (Conformed by the Owner)**  
**b. MECHANICAL SAFETY CERTIFICATE (Notarized)**



**EQUIPMENT SAFETY**

8/13

## Equipment Safety Inspection & Repair Report

Company \_\_\_\_\_ Date \_\_\_\_\_  
Location \_\_\_\_\_ Shift \_\_\_\_\_  
Job # \_\_\_\_\_ Job Name \_\_\_\_\_  
Equipment # \_\_\_\_\_ Type \_\_\_\_\_  
Hour Meter \_\_\_\_\_ Mileage \_\_\_\_\_

N/A = NOT APPLICABLE      OK = NO REPAIRS NEEDED      RR = REQUIRES REPAIR

Outside		Engine Compartment		Inside Cab (continued)	
NA	OK RR	NA	OK RR	NA	OK RR
<input type="checkbox"/>	<input type="checkbox"/> Lights	<input type="checkbox"/>	<input type="checkbox"/> Battery Cable	<input type="checkbox"/>	<input type="checkbox"/> Glass (all sides)
<input type="checkbox"/>	<input type="checkbox"/> Steps/Hand Rails	<input type="checkbox"/>	<input type="checkbox"/> Fan Belt	<input type="checkbox"/>	<input type="checkbox"/> Mirror
<input type="checkbox"/>	<input type="checkbox"/> Tires/Tracks	<input type="checkbox"/>	<input type="checkbox"/> Hoses	<input type="checkbox"/>	<input type="checkbox"/> Roll Over Protection
<input type="checkbox"/>	<input type="checkbox"/> Exhaust	<input type="checkbox"/>	<input type="checkbox"/> Air Filter	<input type="checkbox"/>	<input type="checkbox"/> Seat Belt/Seat
<input type="checkbox"/>	<input type="checkbox"/> Fenders	<input type="checkbox"/>	<input type="checkbox"/> Guards	<input type="checkbox"/>	<input type="checkbox"/> Steering
<input type="checkbox"/>	<input type="checkbox"/> Bucket				
<input type="checkbox"/>	<input type="checkbox"/> Cutting Edge/Teeth	Inside Cab		Fluids	
<input type="checkbox"/>	<input type="checkbox"/> Lifting Mechanism	<input type="checkbox"/>	<input type="checkbox"/> Brakes Service	<input type="checkbox"/>	<input type="checkbox"/> Visible Leaks
<input type="checkbox"/>	<input type="checkbox"/> Hoses	<input type="checkbox"/>	<input type="checkbox"/> Brakes Parking	<input type="checkbox"/>	<input type="checkbox"/> Oil Level/Pressure
<input checked="" type="checkbox"/>	<input type="checkbox"/> Pittings Greased	<input type="checkbox"/>	<input type="checkbox"/> Backup Alarm	<input type="checkbox"/>	<input type="checkbox"/> Coolant Level (check only when equipment is COLD)
<input type="checkbox"/>	<input type="checkbox"/> Hitch/Coupler	<input type="checkbox"/>	<input type="checkbox"/> Fire Extinguisher	<input type="checkbox"/>	<input type="checkbox"/> Hydraulic Oil Level
<input type="checkbox"/>	<input type="checkbox"/> Wipers	<input type="checkbox"/>	<input type="checkbox"/> Gauges	<input type="checkbox"/>	<input type="checkbox"/> Transmission Fluid Level
		<input type="checkbox"/>	<input type="checkbox"/> Horn	<input type="checkbox"/>	<input type="checkbox"/> Fuel Level
		<input type="checkbox"/>	<input type="checkbox"/> Hydraulic Controls		

Explanation of Defects \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

\_\_\_\_\_ Repairs or adjustments needed \_\_\_\_\_ Repairs or adjustments NOT needed for safe equipment operation

Operator's Signature \_\_\_\_\_

\_\_\_\_\_ Repairs or adjustments if needed COMPLETED by \_\_\_\_\_

Mechanic's Signature \_\_\_\_\_

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Date \_\_\_\_\_

273-48

# COMcheck Software Version COMcheck-Web Mechanical Compliance Certificate

## Project Information

Energy Code: 2015 IECC  
Project Title: BEECHNUT RESTAURANT  
Location: Beach City, Texas  
Climate Zone: 2a  
Request Type: Addition

Construction Site:  
Beach City,  
Beach City, Texas

Owner/Agent:  
Tina Torg  
TTPRO  
tina.torg@ttech.com

Design/Contractor:  
Sadeequl Islam  
sadeequl03@gmail.com

## Mechanical Systems List

### Quantity System Type & Description

1. HVAC System (package):  
Cooling: 1 each - Single Package DX Unit, Gas-fired - 90,000 BTU/h, Air Cooled Condenser, Air Economizer  
Proposed Efficiency = 10.50 EER, Required Efficiency = 9.70 EER + 11.2 IEER  
Fan System: FAN SYS TEM 1 - Compliance (Motor nameplate HP method) (Pass)  
  
Fan:  
FAN 4 Supply, Constant Volume, 5,000 CFM, 1.5 motor horsepower, 100% static pressure grade  
FAN 5 Exhaust, Constant Volume, 900 CFM, 0.3 motor horsepower, 100% static pressure grade  
FAN 6 Exhaust, Constant Volume, 4,000 CFM, 1.8 motor horsepower, 100% static pressure grade  
FAN 7 Exhaust, Constant Volume, 900 CFM, 0.3 motor horsepower, 100% static pressure grade

### Mechanical Compliance Statement

Compliance Statement: The proposed mechanical systems described in this document are consistent with the building plan, specifications, and other calculations provided for this mechanical application. The proposed mechanical systems have been designed to meet the 2015 IECC, and the 2015 COMcheck Software Version COMcheck-Web. Compliance is determined by only applicable mandatory requirements listed in the code.

Project Title: BEECHNUT RESTAURANT  
Date Issued:

Report date: 01/13/2018  
Page: 1 of 9



# ANNUAL MECHANICAL FEES

NBCDO Memorandum Circular No. 03 series of 2016

A.	<b>Refrigeration &amp; Ice Plant</b>		Up to 100TR Capacity, per TR	PHP	25.00
			Above 100TR up to 150TR, per TR	PHP	20.00
			Above 150TR up to 300TR, per TR	PHP	15.00
			Above 300TR up to 500TR, per TR	PHP	10.00
			Every TR or fraction thereof above 500TR	PHP	5.00
B.	<b>Air Conditioning System</b>				
	i	Window Type Air Conditioners	Per Unit	PHP	40.00
	ii.	Package/Split/Centralized Air Conditioners	Up to 100TR Capacity, per TR	PHP	25.00
			Above 100TR up to 150TR, per TR	PHP	20.00
			Above 150TR up to 300TR, per TR	PHP	15.00
			Above 300TR up to 500TR, per TR	PHP	10.00
			Every TR or fraction thereof above 500TR	PHP	5.00
C.	<b>Mechanical Ventilation</b>		Up to 1kW, per kW	PHP	10.00
			Above 1kW to 7.5kW, per kW	PHP	50.00
			Every kW above 7.5kW	PHP	20.00

# ANNUAL MECHANICAL FEES

D. Escalators, Moving Walks, Funiculars & the Like				
i.	Escalators & Moving Walk	per Unit	PHP	120.00
	Funiculars	per kW of fraction thereof	PHP	50.00
ii.	Cable Car	per InM or fraction thereof	PHP	10.00
		per kW of fraction thereof	PHP	25.00
iii.		per InM or fraction thereof	PHP	2.00

E. Elevators				
i.	Passenger Elevator	per Unit	PHP	500.00
ii.	Freight Elevator	per Unit	PHP	400.00
iii.	Motor Driven Dumbwaiter	per Unit	PHP	50.00
iv.	Construction Elevator for Materials	per Unit	PHP	400.00
v.	Car Elevator	per Unit	PHP	500.00
		Every Landing above first 5 Landings for all the elevators	PHP	50.00

F. Boilers (Fired Pressure Vessel)				
		Up to 7.5kW, per Unit	PHP	400.00
		7.5kW up to 22kW, per Unit	PHP	550.00
		22kW up to 37kW, per Unit	PHP	600.00
		37kW up to 52kW, per Unit	PHP	650.00
		52kW up to 67kW, per Unit	PHP	800.00
		67kW up to 74kW, per Unit	PHP	900.00
		Every kW or fraction thereof above 74kW	PHP	4.00



# ANNUAL MECHANICAL FEES

<b>G.</b>	<b>Pressurized Water Heater</b>	per Unit	PHP	120.00
<b>H.</b>	<b>Automatic Fire Extinguisher</b>	per Sprinkler Head	PHP	2.00
<b>I.</b>	<b>Water, Sump &amp; Sewerage Pump for Building/Structures for Commercial/Industrial Purposes</b>	Up to 5kW, per kW	PHP	55.00
		Above 5kW up to 10kW, per kW	PHP	90.00
		Every kW or fraction thereof above 10kW	PHP	2.40
<b>J.</b>	<b>Diesel/Gasoline ICE, Gas Turbine/Engine, Hydro, Nuclear or Solar Generating Units</b>	Up to 50kW, per kW	PHP	15.00
		Above 50kW up to 100kW, per kW	PHP	10.00
		Every kW or fraction thereof above 100kW	PHP	2.40
<b>K.</b>	<b>Compressed Air, Vacuum, Commercial/Institutional/Industrial Gases</b>	per Outlet	PHP	10.00
<b>L.</b>	<b>Power Piping for Gas/Steam/etc.</b>	per InM or fraction thereof	PHP	2.00
		Per cuM or fraction thereof	PHP	2.00
<b>M.</b>	<b>Other Internal Combustion Engines (Cranes, Forklift, Loaders, Mixers, Compressors)</b>	Up to 10kW, per Unit	PHP	100.00
		Every kW above 10kW	PHP	3.00

# ANNUAL MECHANICAL FEES

N.	Other Machineries and/or equipment for commercial/industrial/institutional use not elsewhere specified	Up to 0.5kW, per unit	PHP	8.00
		Above 0.5kW up to 1kW, per unit	PHP	23.00
		Above 1kW up to 3kW, per unit	PHP	39.00
		Above 3kW up to 5kW, per unit	PHP	55.00
		Above 5kW up to 10kW, per unit	PHP	80.00
		Every kW above 10kW or fraction thereof	PHP	4.00
O.	Unfired Pressure Vessel	per cuM	PHP	40.00
P.	Pneumatic Tubes, Conveyors, Monorails for material Handling	per lnM or fraction thereof	PHP	2.40
Q.	Weighing Scales Structure	per Ton	PHP	30.00
R.	Calibration of Pressure Gauge	per Unit	PHP	30.00
S.	Gas Meter, tested, proved & sealed	per unit	PHP	30.00
T.	Mechanical ride, amusement ride	per Unit	PHP	30.00