# **PORTFOLIO**

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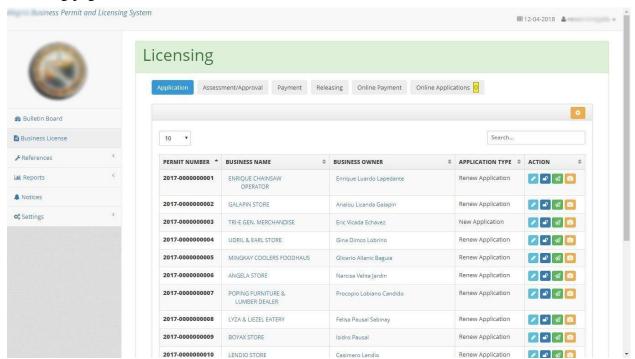
# These are some of my projects I've created

#### **eBPL SYSTEM**

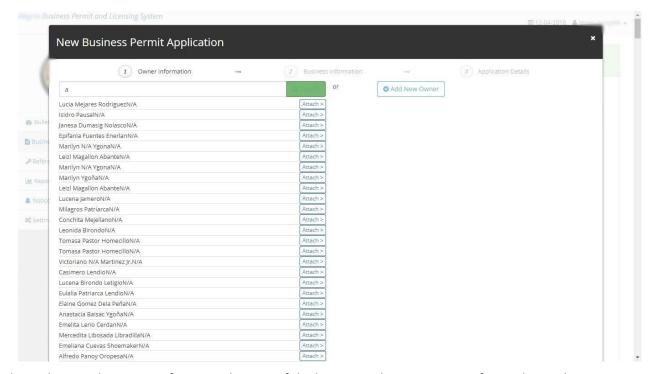
This system is using a **Codeigniter Framework.** This project is for the processing the business permit.



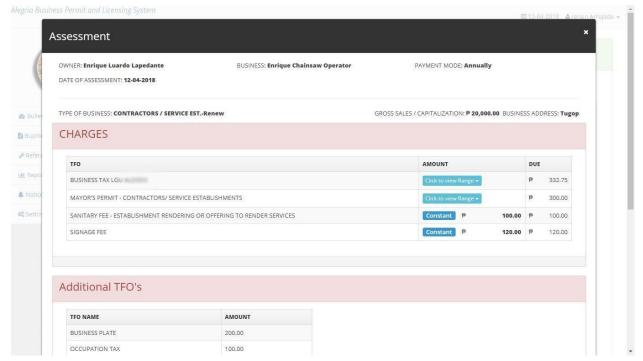
#### The landing page.



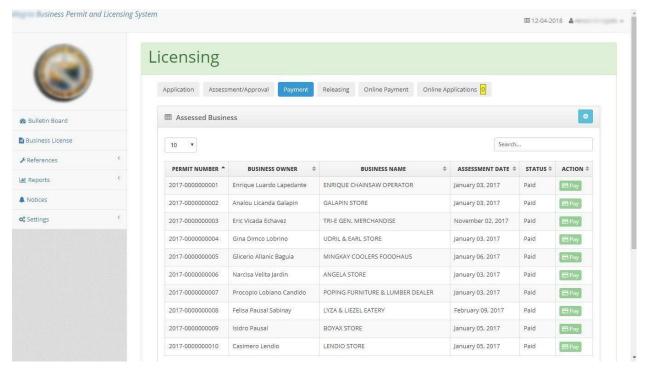
This is the process of getting a business permit. From **Application** to **Releasing**. As you can see, every owner has actions like **Edit**, **Renewal**, **Termination** and **Capture Photo**. Each of that has its own functions.



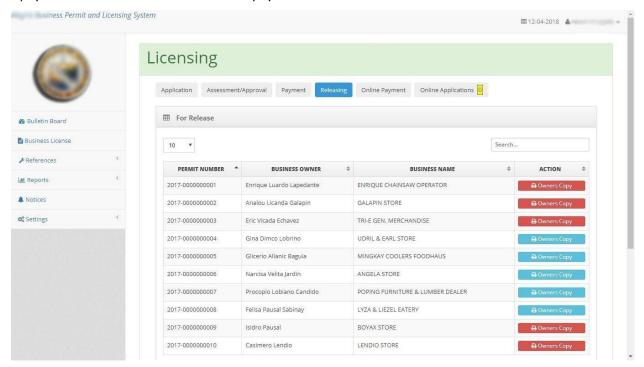
This is the sample process of New application of the business. There are 3 steps for applying a business. You can search the name of the owner if it is existed and attach it to proceed to the next step.



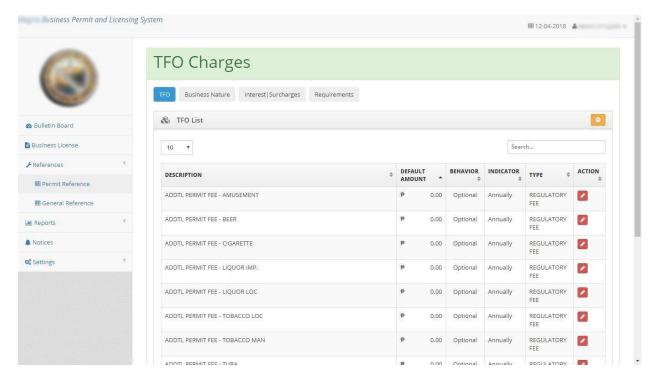
This page is for the assessment. After the application, you will proceed to assessment to compute your tax.



This page is for the payment section. After the assessment the data you assess will automatically add to the payment section where the owner will pay their bill.

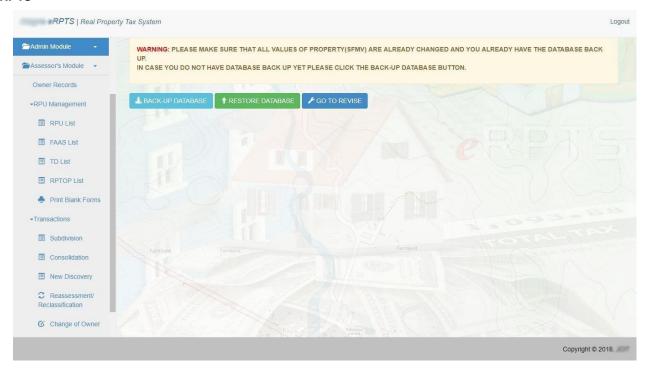


This page is for releasing, after all the payments where the owner can already get their copy of their business permit. This is just a simple function that will only fetch their all data inputted in the database.

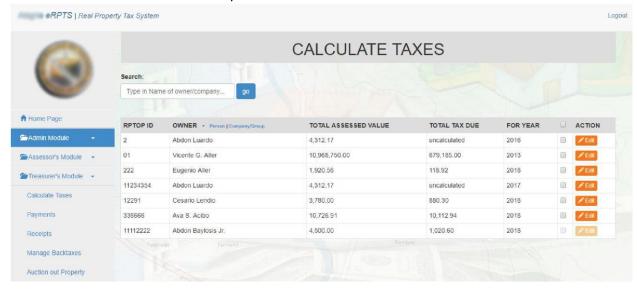


TFO's module. This is where the computation was based. The functions that you can do to this page was you can update the data and can add another TFO.

#### **RPTS**



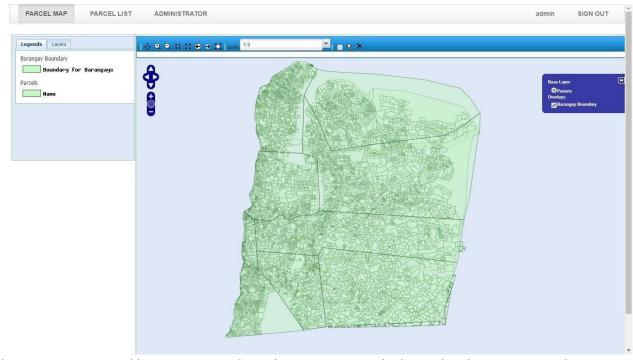
The eRPT System is for the properties that are taxable like Land, plant and trees, machineries and buildings. This page is where the administrator can back up their database before the revision of the data. And the administrator can actually restore the database if needed.



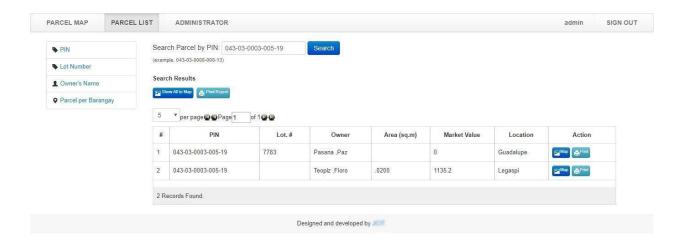
This page is for the calculation of the taxes before the owner of the property pays his/her taxes. For calculation, it is based for how many years or months he/she hasn't paid the taxes. It will automatically compute the back taxes of the property.

#### **eRPT Explorer**

RPT Explorer is using SMARTY and openLayers. This system is where the property can locate to the map and parcels.

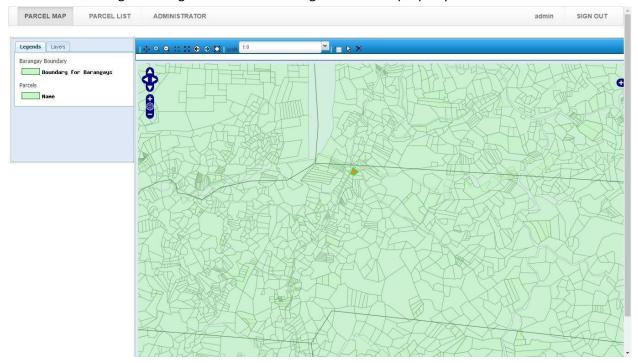


This system is more or like GeoTagging where the properties can be located in the map or parcels.

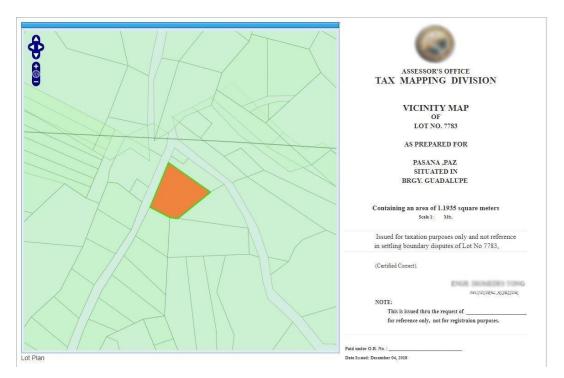


#### localhost/dashboard/rpt\_explorer/search.php?PHPSESSID=jgla2jqlc1ce0g45b3dq7...

In searching a property, there are multiple choices like by PIN, Lot Number, Owner's Name or per barangay. This section was using searching function and fetching data's of the property.



After searching the administrator can locate where the property is located and can actually seen in the map and parcels.



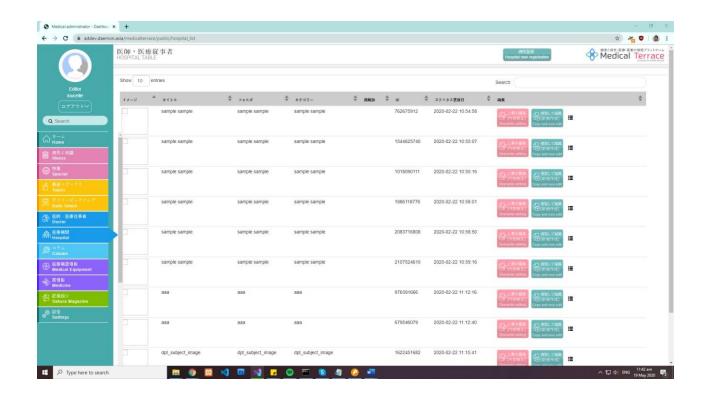
The administrator can print the certificate of the property.

### **Project Name: Medical Terrace**

Description:

Medical terrace is a medical portal system which can manage data that is seen in the website. This system has different users such as for the hospital, doctor and an editor. The doctor can create an article for any illness and can add prescription/suggestion for the medication of the patient or to the users. The illness article created by the doctors has a description of the illness and some prevention of it and it will be seen in the blogs/website.

Link: https://addev.daemon.asia/medicalterrace/public/home



# One of the Sample Websites I've created.

## **Salamat Tour System**

- A system that holds all the process of the tours and gives an automatic report of all the data. I am using laravel framework, ajax, jquery and javaScript to this system.

Website: <a href="https://salamattour.herokuapp.com/">https://salamattour.herokuapp.com/</a> Credentials:

Username: <a href="mailto:superadmin@email.com">superadmin@email.com</a>

Password: superadmin

### **SuperPagesAPI**

SuperPages is a website that help people find great local business in Australia like dentists, hair stylists and mechanics. This website has a lot of listings so I created an API for this to get the data. Function features (*GET*, *POST*, *SEARCH*, *ADD*, *DELETE*). I am using a laravel framework to this.

I also maintain this website like adding features and changing some functions. This website is using CakePHP.

