# Business Requirements

## To create a simple inventory system for Biliran Provincial Hospital to monitor in and out supplies and equipments in the hospital, monitor transactions with the supplier.

## Business Opportunity

I think this project already exist so my job now is to think to how the system will be improve.

## Business Objectives and Success Criteria

The system is important for the client because as of now the Biliran Provincial Hospital system for their inventory is too slow so the system I am creating now can benefit the hospital also to enhance their services.

## Customer or Market Needs

The Biliran Provincial Hospital right now they are using a Excel as their inventory database, when the goods is delivered they record it in their excel database. If the system I am doing will be done and give to the Biliran Hospital it will enhance and give the hospital better inventory system for their supplies and equipments.

## Business Risks

The only risk I think that I will encounter if I cannot finish the system, but I don’t intend to do that, I will finish the system and deliver to the client.

# Vision of the Solution

The system if for long term basis as long as it is useful to the client.

## Vision Statement

The system is created for Biliran Provincial Hospital to have a better Inventory System for the hospital. To monitor the supplies and equipment’s being delivered to the hospital

## Major Features

User friendly, Object Oriented system and easy to use even you are not a tech person.

# Scope and Limitations

The scope and limitations of the system are enable the system to identify and show a detailed list of the supplies and equipment’s in the hospital, monitor and create a list of all the transactions in the supplies office, such as Hospital to Supplier, Supplies Office to Distribution, and List of Supplier’s Information.

## Scope of Initial Release

The system will give the client an inventory system that will give them an easy time to monitor their inventory system.

## Scope of Subsequent Releases

I intend to have a login system for the program so it will have a much more high security.

## Limitations and Exclusions

I think the limitations and exclusions the client had not anticipate or think of is the security of the system, the system does not have a login system to control who will be using the program.