1. **Development Team Profile**

Team Name: Progfarmer

Team Members and Roles:

* Project Leader – Christine Gay Ihalad
* Assistant Project Leader – John Mary Vianney Herrera
* Recorder – John Mary Vianney Herrera
* Librarian – Christine Gay Ihalad
* Configuration Manager – Christine Gay Ihalad

Software Name: Kerbel

1. **Client Background**

Our client for this proposed design project is Ihalad’s family farm. The current state of the farm is running on paper work, from inventory to sales. The farm has livestock, plantation and equipment. It will require more work if the farm is running on paper work alone so we proposed Kerbel: Inventory Management Software.

1. **Statement of Need**

The farm needs this software in order to manage and to track their stocks, equipment and employees. This proposed software project will help manage the farm and will save time and paper, and will make more profitable business decisions for the farm owner.

1. **The Software as Response to the Need**

Our proposed software helps the owner of the farm to manage the inventory of their stocks, and manage their employee’s tasks in easier and simpler way.

1. **The Software’s Main Functionalities**

* Manage livestock
* Manage plantation
* Manage finance
* Employee tasks