# **WB3 Consulting Project Charter**

#### **Current State and Needs**

#### **Problem Statement**

Our customers and referrals are not our ideal customer profile. The solutions we are offering have become more sophisticated than our customer want/need for their new business concept. We are experiencing slower transaction cycles due to weak marketing and advertising activities that make sense to the market place.

# Areas of interest to improve upon

- · Lead Generating and Customer Acquisition Activities.
- Vetting and winning more ideal customers
- Customer Onboarding

## Frequency of problem and impact

This problem occurs once out of every three customers

- · It creates issues in the business processes
- · It creates issues in the roles and responsibilities
- It creates issues in the morale in leadership, management, and service layers.

# The problem Cost Factor:

On average we attempt to run three projects in a sales cycle.

This generates \$1,050 in revenue however we normally lose one project during a cycle which brings down our sales revenue to \$700.

In an optimally running operation we can run 12 projects a month for a total of sales revenue of \$4,200 a month.

Currently we are only projecting 2,800 in sales revenue a month. Which means our inefficiency is costing us \$1,400 a month.

#### **Goal Statement**

Increase product and service transactions from the projected monthly sales revenue pf \$2,800 to a sustained sales revenue of \$4,200 by September 30th 2021.

## **Conclusion**

I believe a value proposition implementation project would allow both teams to determine if collaborating on offerings would be mutually beneficial for both parties.

In order to effectively and efficiently test this theory, I propose a charter be drafted similar to the charter I have provided identifying the relative problem statement and goals would be the next step in the process. Once I receive the charter I can combine them into a complete project charter and schedule a meeting to discuss the project further.