### Rev 01, 1 February 2021

Delivering Prescriptions and drugstore items by Flying Drones.

Work Breakdown Structure (WBS) WBS Activity

1 prototype 4 new drones as well as the drone piloting and delivery systems for delivering prescriptions and drugstore items by flying drone.

# 1.1 Initiating

1.1.1 Develop scope and plan Prepare the statement of work, Project cost estimate, Schedule.

1.1.2 Engage stakeholders Stakeholder register and communication plan, status report,

meeting schedule

1.2 Planning

1.2.1 Risk assessment Perform and update risk management plan

1.2.2 activities schedule timeframe for activities

1.2.3 Cost estimate Estimate and update project cost

1.2.4 Approvals Activities that require customer approval should be

identified before starting next activities

1.2.5 Communication plan Clear stakeholder communication plan,

### **Contract negotiations**

Legal assistant Flying operation legalization for the use of airspace, warranties and contract development assistant

Budget approval Customer must approve the budget and perform down

payment according contract.

Customer meeting Regular meetings with the customer and pharmacies

mangers must be schedule

#### 1.3 Project execution

- 1.3.1 Procurement of Drones and spare parts. 4 new Drones must be procured with spare parts to guarantee smooth operation of delivery operations
- 1.3.2 Temperature controlled bagging system integration. Picking and Dropping system of the prescription must integrated
- 1.3.3 Painting Drones to be painted with Wilmont's logo and color

1.3.3 Assembly picking and dropping system must be installed Wilmont's system and customer Data management must be 1.3.4 Security system secure also DroneTech interface must be secure 1.3.5 Drone control System Flying operation and real time tracking must be guarantee 1.3.6 Flight Operation Operation must meet local and state regulation 1.4 IT 1.4.1 Interface between Wilmont's and Drone Tech systems Both organizations system must be interface 1.4.2 Online Website Integration Customize of the Wilmont's website for order entry and customer communication 1.4.3 Smartphone App Integration Customize of Wilmont's app for smartphones orders entry register customer willingness of customer for drones 1.4.4 Customer registration deliveries 1.4.5 System implementation All current DroneTech systems must be customized and implemented meeting Wilmont's requirements 1.4.6 Customer interface communication Cancelation order, delivery confirmation orders and bad weather conditions communications 1.5 Testing 1.4.1 Temperature controlled bagging system Test. Temperature tracking devices to guarantee cold control of medicines 1.4.2 Application test Application must be tested before first delivery, for placing order, canceling orders, bad weather conditions 1.4.3 On-line order test online orders must be tested for order entry, cancelation, and communication with customers 1.4.4 Delivery test Delivery confirmation and pharmacies confirmation for picking and dropping must be tested

# 1.5 Customer acceptance

1.5.1 Temperature controlled bagging system acceptance Wilmont's PM must approve and accept the system

1.5.3 User training acceptance the interaction of the drone operation.

Pharmacies and Wilmont's team must be trained in the interaction of the drone operation.

1.6 Close out

1.6.1 Lessons learned project

Lessons learned must be documented for future project

Overall performance of the team must be assessed

Wilmont's PM must accept the Drones

1.5.2 Done acceptance