Form MJ-04: Marijuana Cultivation Facility Operating Plan Supplemental

Section 2 – Overview of Operations

2.1. Provide an overview of your proposed facility's operations. Include information regarding the flow of marijuana from seed or clone to harvest and transfer from your premises:

Seeds and clones will be started in Root Riot Cubes and or Coco Coir
Once roots are established, plants will be transplanted into 4 inch pots until root bound.
Plants will be transplanted into 1 gallon pots to continue vegetative growth until root bound.
Plants will be transplanted into 5 gallon pots to continue vegetative growth, approximately 3-4 weeks
Plants will then be moved into the flower room to start the transition to flower
Plants will be flowering between 50-90 days depending on the strain.
Plants will then hang dry for 7-12 days.
Final product will be trimmed and cured for approximately 10-14 days.
Each batch/strain will be tested before being sold to licensed retail locations.
Product will be bagged and placed into a secure container appropriate for transport directly to the designated and licensed retail location.

Section 3 – Prohibitions

Review the requirements under 3 AAC 306.405 and 3 AAC 306.410.

3.1. I certify that the marijuana cultivation facility will not: Initials

a. **sell, distribute, or transfer any marijuana or marijuana product to a consumer, with or without compensation;** HRC

b. **allow any person, including a licensee, employee, or agent, to consume marijuana or marijuana product on the licensed premises or within 20 feet of the exterior of any building or outdoor cultivation facility; or** HRC

c. **treat or otherwise adulterate marijuana with any organic or nonorganic chemical or compound to alter the color, appearance, weight, or odor of the marijuana.** HRC

Section 4 – Cultivation Plan

Review the requirements under 3 AAC 306.420 and 3 AAC 306.430.

4.1. Describe the size of the space(s) the marijuana cultivation facility intends to be under cultivation, including dimensions and overall square footage. Provide your calculations below:

Facility consists of two cultivation rooms.
Clone/Vegetative room= 226.87 square feet and will consist of:
4x 4x8 Veg tables= 128 square feet
1x 4x4 Veg tables= 16 square feet
4x 2x8 Veg Tables= 64 square feet
Total grow canopy space in Veg room = 208 square feet

Flower room= 230.61 square feet and will consist of:
6x 4x8 Flower tables= 192 square feet
Total grow canopy space in Flower Room = 192 square feet

Total canopy space=400 square feet

There will be no way for the cultivation space to exceed the limit of 500 square feet as both rooms together equal 457.48 sq feet.