Current page(s) of operating plan or supplemental operating plan being amended.

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:

From seed and/or clones, Aurora Development Group, Inc, will use established methods of indoor gardening, including: aeroponic, natural soil and soil-less methods, conventional, and organic without the use of any chemical pesticides, fungicides, or insecticides. Clones and cutting will be pull from the mother plant in the Vegetative Room. Clones will be rooted in
aeroponic cloners and then moved into pre-mix soil in fabric containers and be placed in vegetative room. The plants will be tagged when they reach 8 inches in height When the plants reach suitable size and height they will be transferred into the Flower Room to mature and be ready for harvest. When plants are harvested, they will be weighed and entered into METRC. A random homogeneous sample will be selected and sent for testing, by a licensed Marijuana Testing Laboratory, from each harvest batch that has been uniformly dried and cured, in amount set out in 3 AAC 306.455. The entire batch from which the testing samples were selected will be segregate and store in secure, cool and dry location awaiting for the test result in writing. Once a sale is set up, the cannabis will be packaged, sealed, labeled, and tagged. The sealed packages will be placed in totes and the tote will be secured for transport. All such transfers shall be manifested and entered into METRC the same day that such event occurs per 3 AAC 306.435

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;** NN

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** NN

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.** NN

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:

Aurora Development Group Inc's cultivation consists of:
a Flower Room measuring 17'-2" x 18" = 309.06 SF
a Clone/Vegetative Room measuring 17'-2" x 10'-5" = 178.91 SF

TOTAL are of licensed premise is approx 488 sq feet

Total room dimensions for the areas under cultivation equal 17'-2" x 28'-5" = 487.97 square feet. The actual area under cultivation is broken down as follows: VEGETATIVE ROOM: There will be 12 two tiered grow racks that are 2'X4' dimensions for each rack equating to 192 square feet in area under cultivation in the vegetative room.

FLOWING ROOM: In the flowing room, the area under cultivation will be 8 grow tables that are 4' x 8' and will only be ONE tier. Therefore the total area under cultivation in the flowering area is 256 square feet.
The TOTAL AREA UNDER Cultivation is 192 sq feet (VEG) + 256 sq feet (FLOWER) = TOTAL 448 under cultivation.

AMCO Received 6/4/2019