Alaska Marijuana Control Board

Form MJ-04: Marijuana Cultivation Facility Operating Plan Supplemental

You must be able to certify the statement below. Read the following and then sign your initials in the box to the right: Initials

4.2. The proposed area(s) for cultivation are clearly identified on the Form MJ-02: Premises Diagram that is submitted with this application. see old mj04 pg 3 for initial for this answer.

Answer "Yes" or "No" to the following question: Yes No

4.3. Will the marijuana cultivation facility include outdoor production? ☐ ☒

If "Yes", describe the outdoor structure(s) or the expanse of open or clear ground and how it is fully-enclosed by a physical barrier:

4.4. Describe the method(s) used to ensure that any marijuana at the marijuana cultivation facility, whether indoors or outdoors, cannot be observed by the public from outside the facility:

SMG LLC will ensure that marijuana cannot be visible by the public from the door to the facility and will not have windows in the cultivation rooms. This cultivation facility is on a second floor garage twelve(12) feet high, with the only access from a metal commercial door on the first floor with a coded commercial lock.

4.5. Describe the marijuana cultivation facility's growing medium(s) to be used:

SMG LLC will utilize the flowing mediums;
-peal moss; fox farm Ocean Forrest Potting Soil; perlite; vermiculite; PRO mix- mycorrhizae; Hp, Bx
-earthworm castings; sea going fish and crab meal; Lime; Bone Meal

4.6. Provide the complete product name and EPA registration # (if applicable) for each of the cultivation facility's pesticides and pest control products to be used. All proposed products must be on DEC's list of approved pesticides in the state of Alaska:

Clonex - Rooting Gel (EPA #79554-1); NATURE-CIDE ALL PURPOSE INSECTICIDE (exempt-25(b)); NIMBIOSYS NEEM OIL (EPA #84181-2); Nemododes - Natural Insect predators

Pyrethrum-pr. (i.e. PYRETHRUM TR TOTAL RELEASE INSECTICIDE) (EPA #499-479); and any other pesticide that is approved and listed on the DECs Marijuana approved pesticide list.

4.7. Describe all other fertilizers, chemicals, gases, and delivery systems, including carbon dioxide management, to be used at the marijuana cultivation facility:

SMG, LLC will be utilizing the following fertilizers: Advanced Nutrients; overdrive weight gainer, Ph up, Ph down General Hydroponics; Ph Solutions for calibration Nutrients; Flora-Grow juice 7/4/10 Fox Farm Nutrients; Big Bloom, Grow Juice, Tiger Bloom, Bloom Juice, Grow Big - Tiger Bloom, Sesame Crystals, Chi Ching Crystals; NSR Green leaves Nutrients; Grow juice; Super thrive vitamin Solution(NO CO2 Will be used)

AMCO Received 1/31/2019