Alcohol and Marijuana Control Office
550 W 7th Avenue, Suite 1600
Anchorage, AK 99501
marijuana.licensing@alaska.gov
https://www.commerce.alaska.gov/web/amco
Phone: 907.269.0350

Alaska Marijuana Control Board

Operating Plan Supplemental

Form MJ-04: Marijuana Cultivation Facility

Section 2 – Prohibitions

Applicants should review 3 AAC 306.405 – 3 AAC 306.410 and be able to answer "Agree" to all items below.

The marijuana cultivation facility will not:	Agree	Disagree
Sell, distribute, or transfer any marijuana or marijuana product to a consumer, with or without compensation	☑	☐
Allow any person, including a licensee, employee, or agent, to consume marijuana or marijuana product on its licenses premises or within 20 feet of the exterior of any building or outdoor cultivation facility	☑	☐
Treat or otherwise adulterate marijuna with any organic or nonorganic chemical or compound to alter the color, appearance, weight, or odor of the marijuana	☑	☐

Section 3 – Cultivation Plan

Review the requirements under 3 AAC 306.420, and identify how the proposed premises will meet the listed requirements.

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:

the cultivation facility consistes of a main building [building A] that is a two story wood framed building with 1000 sq.ft per floor, attached to the south side of building [a] is a 11ft by 50ft lean to greenhouse dug into the ground with 48in concrete walls concrete slab 2 by 6 rafters and a triple wall polycarbonate roof and security door. I also plan to during the warmer months plan to employ a 20ft by 50ft high tunnel greenhouse constructed of structual galvinized pipe,cedar purlins and triple wall polycarbonate roof and ends it will be fenced with security doors. Building [a] is 20ft by 50ft with 3 rooms on each level and one stairway in the interior to access the upper floor a total of approx.2000sq ft the attached greenhouse is approx 550sq ft it is one room but can be patitioned into several rooms it is heated in winter.The free standing high tunnel greenhouse is approx 1000 sq ft would mainly used for growing during warmer months it would also be used as a indoor work area for composting and mixing of soils ,grinding and disposal of waste products ect