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

Form MJ-15: Operating Plan Change

What is this form?

This operating plan change form is required for all marijuana establishment licensees seeking to change a licensed marijuana establishment's existing operating plan, as required by 3 AAC 306.100. With this form, a licensee may request changes to as much or as little as desired of Form MJ-01 and/or the corresponding operating plan supplemental for the establishment's license type. The required $250 change fee may be made by check, cashier's check, or money order.

Please complete and submit with this form the pages of Form MJ-01 and/or the corresponding operating plan supplemental that contain sections that you are requesting to change. **All fields must be completed of any page for which you are requesting changes** – upon board approval, the submitted pages will replace those currently on file. If your current, approved operating plan is on the original version of the forms, you may be required to complete and submit the new operating plan forms in their entirety.

The form(s) that I am requesting board approval to change is:

- ☐ **Form MJ-01:** Marijuana Establishment Operating Plan
- ☐ **Form MJ-03:** Retail Marijuana Store Operating Plan Supplemental
- ☑ **Form MJ-04:** Marijuana Cultivation Facility Operating Plan Supplemental
- ☐ **Form MJ-05:** Marijuana Product Manufacturing Facility Operating Plan Supplemental
- ☐ **Form MJ-06:** Marijuana Testing Facility Operating Plan Supplemental

This form must be completed and submitted to AMCO's main office prior to changing existing operations. The licensed establishment's operations may not be altered unless and until the director has given temporary approval or the Marijuana Control Board (MCB) has given final approval of the changes. Please note that licensees seeking to change operating plans for multiple licenses must submit a separate completed copy of this form for each license.

Section 1 – Establishment Information

Enter information for the business seeking to be licensed, as identified on the license application.

Licensee:	Eden Management Group, LLC	**MJ License #:**	10647		
License Type:	Standard Marijuana Cultivation Facility				
Doing Business As:	ALASKA HERB GARDEN				
Premises Address:	6511 Arctic Spur Rd.				
City:	Anchorage	**State:**	Alaska	**ZIP:**	99518

AMCO Received 2/11/2020

Alaska Marijuana Control Board

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Section 2 – Summary of Changes

Provide a summary of the changes for which you are requesting approval.

MJ-04, Section 3, p. 3: Alaska Herb Gardens would like to update their list of growing mediums to include the following: Rockwell cubes, coco coir, perlite, azomite, langbeinite, oyster shell, and Dynamyc; to be used throughout the growth stages of the plant as growing media with a combination of materials and substances, including plant food, mold/mildew control, and pesticide control.
MJ-04, Section 3, p. 3: Alaska Herb Gardens would also like to update the list of Facility fertilizers, chemicals, gases, and delivery systems to include the following: Filtered tap water, CO2 water, hydrogen peroxide, Alaska MORBLOOM, aloe, bacterial cultures, alfalfa extract, bleach, coconut milk, coconut oil, coffee grounds, epsom salt, kelp meal, molasses, Dakine CaMg, isopropyl alcohol, lysol, palm kernel oil, olive oil, mentha arvensis, hemp oil, jojoba oil, soybean oil, peppermint oil, piperita, tocopherol, Vitamin 81, Potassium, Phosphorus, Copper, Iron, Zinc, Manganese, Sulphur, Ammonium Nitrate, Ammonium Phosphate, Ammonium Sulfate, Ammonium Molybdate, Magnesium Nitrate, Magnesium Carbonate, Magnesium Sulfate, Monopotassium Phosphate, Potassium Carbonate, Potassium Nitrate, Potassium Sulfate, Potassium Hydroxide, Calcium Carbonate, Calcium Glucoheptonate, Calcium Nitrate, Cobalt Nitrate, Phosphoric Acid, Boric Acid, Citric Acid. Borax, and Urea."

Section 3 – Declarations

Read each statement below, and then sign your initials in the corresponding box to the right: Initials

The proposed changes conform to all applicable public health, fire, and safety laws. [ ]

I understand that any temporary approval granted by the director is pending a final decision by the MCB; therefore, any investment I make, based upon temporary approval, is at my own risk. [ ]

As a marijuana establishment licensee, I declare under penalty of unsworn falsification that this form, including all accompanying schedules and statements, is true, correct, and complete.

Signature of licensee

Lloyd Stiassny

Printed name of licensee

AIMEE ROCUSH
My Commission
NOTARY
PUBLIC
Expires 08-29-2023
STATE OF ALASKA

Aimee Rocush

Notary Public in and for the State of Alaska.

My commission expires: 8/29/2023

Subscribed and sworn to before me this 3rd day of Feb., 2020.

AMCO Director Review for Temporary Approval Pending Final MCB Decision: Approved [X] Disapproved [ ]

GLEN KLINKHAMS

Printed name of Director

2/13/2020

Date

Signature of Director

Director Comments:

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Operating Plan Supplemental

Form MJ-04: Marijuana Cultivation Facility

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

Alaska Herb Garden will use Rockwell cubes, coco coir, perlite, azomite, langbeinite, oyster shell, and Dynamyc throughout the growth stages of the plant as growing media with a combination of materials and substances, including plant food, mold/mildew control, and pesticide control. The facility will also be outfitted with an automatic drip and irrigation system designed in conjunction with the nutrient management system to maximize production yield.

Describe the marijuana cultivation facility's fertilizers, chemicals, gases, and delivery systems, including carbon dioxide management, to be used:

Licensee shall variously use as necessary filtered tap water, CO2 gas, CO2 water, hydrogen peroxide, Alaska MORBLOOM, aloe, bacterial cultures, alfalfa extract, bleach, coconut milk, coconut oil, coffee grounds, epsom salt, kelp meal, molasses, Dakine CaMg, isopropyl alcohol, lysol, palm kernel oil, olive oil, mentha arvensis, hemp oil, jojoba oil, soybean oil, peppermint oil, piperita, tocopherol, Vitamin B1, Potassium, Phosphorus, Copper, Iron, Zinc, Manganese, Sulphur, Ammonium Nitrate, Ammonium Phosphate, Ammonium Sulfate, Ammonium Molybdate, Magnesium Nitrate, Magnesium Carbonate, Magnesium Sulfate, Monopotassium Phosphate, Potassium Carbonate, Potassium Nitrate, Potassium Sulfate, Potassium Hydroxide, Calcium Carbonate, Calcium Glucoheptonate, Calcium Nitrate, Cobalt Nitrate, Phosphoric Acid, Boric Acid, Citric Acid, Borax, and Urea.

Describe the marijuana cultivation facility's irrigation and waste water systems to be used:

The facility will use hand watering and top drip irrigation methods. There will be little to no water run-off from these watering systems. The facility will use a recirculating top feed automated watering system to recirculate the water and nutrient solution. All waste water will be stored in a large mobile storage tank for disposal.

AMCO Received 2/11/2020