<u>CHECKLIST OF REQUIRED DOCUMENTS</u> <u>FOR CITY MARIJUANA LICENSE RENEWAL APPLICATIONS</u> WHICH MUST BE SUMBITTED AT LEAST 45 DAYS PRIOR TO LICENSE EXPIRATION DATE

Renewals are mailed directly to licensees at their business mailing address and cannot be found on the web. Each renewal letter is personalized with your license Expiration Date, Renewal Due Date, and Other City Conditions that need to be addressed to be compliant. If licensee does not timely file their renewal at least 45 days prior to expiration date, they must also pay \$5,000 late filing fee. Renewals filed after license expiration date will not be accepted and will require closure and new

license application. The Licensee is responsible to have contacted, via group inspection scheduling email, city inspecting departments, to have their facility re-inspected to be approved by each department at time of renewal per the Request for Renewal Inspections Form.

 \Box Turn in this Completed Checklist with all items attached checked off

□ MMB OR RMB Cover Letter mailed from City Licensing (License Expiration Date, Date Renewal is Due, and Renewal Fee Description, and Any Additional City Conditions Required Addressed at time of the renewal.)

□ Acknowledegment of Request for Renewal Inspections Form-MUST be included with your renewal application

- Please read, initial and sign where indicated
- Include the date the Inspection Request was emailed
- Inspection-Fire Department Pre-Planning Sheet
- Inspection- Planning & Development Services (for Grows, also include completed Odor Control Plan)

 \Box Completed City Application six pages in length with box marked for "renewal" with each question answered or "N/A" added in each field

□ Include City Application and appropriate renewal application fee for renewal.

□ Check Yes or No if there are changes submitted Attachments A-J on page 5 and include Renewing Representatives on page 5 of Application.

□ Include Authorized Signature, Signer's Print Name, Title and Date on page 5 of Application

□ Page 6 of the City License Application for renewal is for City Staff Only, including route for Sales Tax Review

□ <u>Always</u> register your facilities energy use in Energy Star Portfolio Manager tool and describe how 100% of your electrical use is offset.

□ <u>Always</u> include Renewal Summary report with State License Tier or Type listed for last 12 months of operation, including number of patients (if applicable), plant count, amount of MJ sold, amount of MJ purchased, the types of MJ sold, and details on any police calls or on-site violations.

□ <u>Always</u> include your city keyholder summary list (all other persons not listed will be removed).

□ <u>Always</u> include Attachment E: new Certificates of Insurance because they will have expired during year.

□ <u>Only include Attachments A-J</u> as additional documents if the attachments submitted with original Application have changed since they were originally filed (please note other applications may be required). Some examples are: Attachment D: Submit a copy of new lease document if it has been renewed and/or extended, or Attachment J: Submit new bank records if your business bank account has changed.

Instructions Form- Request for Renewal Inspections of Marijuana Businesses:

Please carefully read the following form and note the instructions and deadline for requesting your inspections. This form must be returned with your renewal to include the initials of the Licensee or Authorized Agent of the marijuana business.

Please note that you must request inspections within <u>ONE WEEK- 7 CALENDAR DAYS</u> after you receive your city renewal packet. <u>You will schedule your inspections online here: https://bouldercolorado.gov/schedule-cannabis-license-inspection</u>

- [initials___] Marijuana Licenses that fail to renew by the license expiration date due to the fault or delay of owner or appointee in scheduling inspections, meeting departmental requirements, and obtaining required approvals shall be deemed an expired license according the B.R.C. 6-14-15 (d) and 6-16-15 (d).
- [initials___] Once expired, the Licensee shall close the licensed location(s) and not distribute, produce, test or transport marijuana or marijuana products, nor allow any customers into the licensed premises. The City shall require a new application and new license shall be required to be issued prior to reopening at the location of the business.

Our inspection checklists are located at: https://bouldercolorado.gov/media/4789/download?inline=

Please review our checklists so you know what we expect, at a minimum, during inspections.

LICENSEE NAME(S)
TRADE NAME(S)
CITY LICENSE NUMBER(S)
PREMISE ADDRESS(ES)
TYPE OF LICENSE(S)
DATE INSPECTION REQUEST SENT
Must be within 7 calendar days from the date of receiving your renewal application

Signature Owner- Authorized Agent

Date

Printed Name

Title

Please be sure your email is on Licensing's email distribution list to receive marijuana updates from the city.



City of Boulder Police Department

1805 33rd Street • Boulder, Colorado 80301 • (303) 441-3300 • Fax (303) 441-4330

DATE: 05/27/2020

TO: City of Boulder Marijuana Business Licensees

REF: Inspections and Safe Sales Classes

The City of Boulder announced that most city facilities will remain closed beyond June 1, and staff whose jobs allow must continue to telework through at least August 31 to reduce risk.

As such, for renewal inspections, the inspecting departments (Fire Department, Planning/Zoning, Police) are going to resume in-person inspections on June 2 with additional protocols. We understand that additional protocols are cumbersome, but they are necessary for businesses that have been allowed to remain completely open. The additional protocols are only applicable as they relate to the short period of time surrounding inspections. Below are the additional protocols:

- All inspectors must adhere to the city's self-screening guidelines before arriving for inspections. (<u>Citywide Guidelines</u>)
- For grows and MIPS, the building should be kept to essential workers/skeleton crew for 72 hours before the inspection. Please do not have large harvest crews and trim crews inside the building 72 hours before the inspection.
- For dispensaries, please no customers inside the business during the inspection. We will expedite our inspection as much as possible.
- All interior doors should be opened ahead of time, so inspectors do not need to touch doors. This will help expedite inspections. For grows, you do not need to leave a door open if the room is dark.
- A contact person should wait <u>outside</u> the building for inspectors to arrive to provide access to the building.
- Limit the number of employees inside your business to two during the inspection.
- All persons must be wearing a mask that covers their mouth and nose during the inspection.
- A minimum of 6 feet must be maintained between all persons during the inspection.

The city's Licensing Department joins the inspection team for new license inspections and major modification inspections. The Licensing Department will handle their portion of those types of inspections as virtual inspections.

Safe Sales Classes (fake ID training for dispensaries) will resume on September 14 (see attached schedule). Please monitor your identification procedures closely. Colorado's Department of Revenue

will start issuing identification with larger font and a different layout so please review the attached update, so you know what legitimate changes are being made.

Our team name has changed from the Marijuana Enforcement Team to the Cannabis City Team in order to stay consistent with the new Cannabis Licensing and Advisory Board (CLAB) which will consider both marijuana and hemp. My title changed to Cannabis Enforcement Officer.

I apologize for the continued changes, but we are trying to keep you as updated as quickly as possible.

Respectfully,

Officer Rebecca Bostrack Cannabis Enforcement Officer <u>bostrackr@bouldercolorado.gov</u> 303-441-3460





BOULDER FIRE PRE-PLAN SHEET

		DATE:
Business Name:		City License #
Type of Business:	Wellness Center Dispensary	Grow MIP Testing
	Recreational Medical	
Bus. Address:	Street Un	it # City Boulder Zip
Business Owner:	Name	Phone # Cell #
	Mailing Address	E-Mail Address
Business Owner: (If Applicable)	Name	Phone # Cell #
	Mailing Address	E-Mail Address
Business Manager:	Name	Phone # Cell #
	E-Mail Address	
Building Owner:	Name	Phone # Cell #
	E-Mail Address	
Building Property Manager:	Name	Phone # Cell #
	E-Mail Address	

** This form must be completed and legible, emailed to <u>wrighta@bouldercolorado.gov</u> prior to scheduling all initial (first) inspections. To schedule the appointment, please contact our Administrative Specialist II, Amber Wright @ (303) 441-4179.

City of Boulder Planning & Development Services

ODOR CONTROL PLAN TEMPLATE FOR MARIJUANA CULTIVATION

1. FACILITY INFORMATION

- a. Name of facility (LLC and dba)
- b. Name, phone number, and email of facility owner/licensee

c. Name, phone number, and email of facility manager, and any authorized keyholders

- d. Facility physical address
- e. Facility mailing address (if different from physical address)
- f. Facility type (dispensary, grow, MIP, or testing lab)
- g. Facility hours of operation
- h. Description of facility operations
- i. Emergency contact information (if different from sections b and c)
- **j.** City marijuana business license number(s)

2. FACILITY ODOR EMISSIONS INFORMATION

a. Facility floor plan

This section should include a facility floor plan, with locations of odor-emitting activity(ies) and emissions specified. Relevant information may include, but is not limited to, the location of doors, windows, ventilation systems, and odor sources.

b. Specific odor-emitting activity(ies)

This section should describe the odor-emitting activities or processes (e.g., harvesting) that take place at the facility, the source(s) (e.g., budding plants) of those odors, and reference the location(s) from which they are emitted (e.g., flowering room) on the floor plan.

NOTE: If the owner or operator of a facility believes that certain information contained in its odor control plan is confidential, they should clearly mark all information as such. This does not guarantee that such information will be exempt from disclosure under the Colorado Open Records Act. See C.R.S.§24-72-200.r-206.

c. Phases (timing, length, etc.) of odor-emitting activities

This section should describe the phases of the odor-emitting activities that take place at the facility (e.g., harvesting), with what frequency they take place (e.g., every two weeks on Tuesdays), the times of day that they take place (e.g. each Wednesday from 5AM to 7AM), and how long they last (e.g.,48 hours).



3. ODOR MITIGATION PRACTICES (based on industry-specific best control technologies and best management practices) For each odor-emitting source/process outlined in Section 3(b) of the Odor Control Plan, specify the administrative and engineering controls the facility implements or will implement to control odors. Descriptions of 'administrative controls' and 'engineering controls' shall include, but are not limited to, the following sections:

a. Administrative Controls

i. Procedural activities

This section should describe activities such as building management responsibilities (e.g., isolating odor-emitting activities from other areas of the buildings through closing doors and windows).

ii. Staff training procedures

This section should describe the organizational responsibility(ies) and the role/title(s) of the staff members who will be trained about odor control; the specific administrative and engineering activities that the training will encompass; and the frequency, duration, and format of the training (e.g., 60 minutes in-person training of X staff, including the importance of closing doors and windows and ensuring exhaust and filtration systems are running as required).

iii. Recordkeeping systems and forms

This section should include a description of the records that will be maintained (e.g., records of purchases of replacement carbon, performed maintenance tracking, documentation and notification of malfunctions, scheduled and performed training sessions, and monitoring of administrative and engineering controls). Any examples of facility recordkeeping forms should be included as appendices to the OCP.

b. Engineering Controls

i. The best control technology for marijuana cultivation facilities is carbon filtration. Facilities equipped with alternative engineering controls for odor sources shall provide evidence that engineering controls are sufficient to effectively mitigate odors for all odor sources. This section should include evidence that engineering controls meet at least one of the following:

A) Are consistent with accepted and available industry-specific best control technologies designed to effectively mitigate odors for all odor sources.

B) Have been reviewed and certified by a Professional Engineer or a Certified Industrial Hygienist as sufficient to effectively mitigate odors for all odor sources.

ii) Components of engineering controls

This section shall include, but is not limited to, technical system design, a description of technical process(es), and an equipment maintenance plan.

A) System design



The system design should describe in detail the odor control technologies that are installed and operational at the facility (e.g., carbon filtration) and to which odor-emitting activities, sources, and locations they are applied (e.g., bud room exhaust). The description should include installation, maintenance, and use documents from the equipment manufacturer. The CFM calculator at the following link may be useful in determining your system design: <u>http://www.phreshfilter.com/tools/cfm-calculator</u>. Otherwise you may need the assistance of a mechanical engineer, but must fully answer each question.

B) Operational processes

This section should describe the activities being undertaken to ensure the odor mitigation system remains functional, the frequency with which such activities are performed, and the role/title(s) of the personnel responsible for such activities (e.g., when trimming activities are conducted, X personnel are responsible for isolating the trim room from non-odorous areas of the facility and for ensuring the exhaust system is operational and routed through odor mitigation systems).

C) Maintenance plan

The maintenance plan should include a description of the maintenance activities that are performed, the frequency with which such activities are performed, and the role/title(s) of the personnel responsible for maintenance activities. The activities should serve to maintain the odor mitigation systems and optimize performance (e.g., change carbon filter, every 6 months, carried out by the facility manager).

ODOR CONTROL PLAN EXAMPLE This example will demonstrate the level of detail expected in the OCP

(All information is fabricated and not intended to represent any existing facility)

Business Name and Cool Logo Go Here (if you want)

ODOR CONTROL PLAN (OCP) FOR MARIJUANA CULTIVATION

The following Odor Control Plan (OCP) was developed to establish consistent and compliant business practices based on the requirement outlined by the Boulder Revised Code for medical and recreational marijuana businesses under 6-14-6(a)(12) and 6-16-6(a)(12):

NOTE: If the owner or operator of a facility believes that certain information contained in its odor control plan is confidential, they should clearly mark all information as such. This does not guarantee that such information will be exempt from disclosure under the Colorado Open Records Act. See C.R.S.§24-72-200.r-206.

1. FACILITY INFORMATION

- a. Name of facility (list both LLC name and Trade name):
 - 1) Good Times LLC / Tried and True
- b. Name, phone number, and email of facility owner/licensee:
 - 1) Joe Smith, 720-309-3461, joesmith@gmail.com
- c. Name, phone number, and email of facility manager, and any authorized keyholders:
 - 1) Jane Kelly (Facility Manager): 303-445-9076; janekelly@gmail.com
 - 2) Jonah Belly: 607-351-9371; candy4me@gmail.com
 - 3) Tom King: 908-456-9071; kinglyj@gmail.com
 - 4) Kim Little: 407-345-9087; littlek@gmail.com
- d. Facility physical address: 1227 Quiet Lane Unit B Boulder, CO. 80302
- e. Facility mailing address: 6100 S. 98th Ave Denver, CO. 60721
- f. Facility type: Grow
 - g. Facility hours of operation: 8am-9pm Sunday Saturday
- **h. Description of facility operations:** Facility operations include growing and processing of raw marijuana product. Harvest stages occur once every six weeks.
- i. Emergency contact information:
 - 1) Joe Smith (Owner): 720-309-3461; joesmith@gmail.com

2) Jane Kelly (Facility Manager): 303-445-9076

j. City marijuana business license number: 17-0400

2. FACILITY ODOR EMISSIONS INFORMATION

a. Facility floor plan:

- 1) Carbon filter locations marked in <u>GREEN</u>
- 2) Odor sources marked in <u>RED</u>

THIS IS VERY IMPORTANT - ATTACH FLOORPLAN HERE (at a minimum include):

1) Mark <u>cubic</u> room size for each room.

- 2) Mark names of each room (i.e., "FLOWER ROOM/WEST" OR "DRY ROOM")
- 3) Mark locations of carbon filters and fans
- 4) Mark carbon filters as either standing or hanging
- 5) Mark locations of scrubbing filters and exhaust filters
- 6) Mark odor sources such as flower rooms and trim rooms
- 7) Attach carbon filter manufacturer information to this OCP

***You may need an architect to help you draft a floorplan.

b. Specific odor-emitting activities:

This section should describe the odor-emitting activities or processes (e.g., harvesting) that take place at the facility, the source(s) (e.g., budding plants) of those odors, and reference the location(s) from which they are emitted (e.g., flowering room) on the floor plan.

- Flower Rooms: Flowering plants emit most of the odor coming from grow facility. These
 plants are in "Flower Room 1/East & "Flower Room 2/West. The harvesting process for
 plants occur within their own flower rooms and are transferred via cart to the "Dry/Security"
 room.
- 2) <u>Dry Room</u>: In this room, fully mature and harvested flowering plants are stored and dried before being processed by the trim crew. During drying periods, this room will be the main source of odor emissions.
- 3) <u>Trim/Storage Room</u>: Once plants in dry room are fully dry, they will be transferred to this room (refer to facility floor plan) for processing (bucking/de-stemming) and transferred back to "Dry room" until the final trim process. Bucking, de-stemming and trimming are all processes that agitate the product and produce a significant amount of odor.
- 4) <u>Waste/Shredding Room</u>: Once waste has accumulated, employees will use an electric woodchipper in this room to break down left-over plant waste that will then be mixed with soil or a similar substance to render product unusable and unrecognizable per local and state regulation.

c. Phases (timing, length, etc.) of odor-emitting activities:

This section should describe the phases of the odor-emitting activities that take place at the facility (e.g., harvesting), with what frequency they take place (e.g., every two weeks on Tuesdays), the times of day that they take place (e.g. each Wednesday from 5AM to 7AM), and how long they last (e.g.,48 hours).

1) <u>Harvesting</u>: Harvesting occurs once every 6 weeks at which point odor-emissions can be

expected to be at their peak in the flowering rooms until the end of the day at which point all harvested plants are transferred to the dry room.

- <u>Dry Room</u>: The "Dry Room" will have increased odor emissions following the harvesting process and will decrease significantly over the course of 7-10 days and eventually be gone once the bucking process is undergone.
- <u>Trim/Storage Room</u>: 7-10 days following the harvesting process, the plants in "Dry Room" will be de-stemmed/bucked and stored in air-tight containers. Once product is in air-tight containers, odor emissions are lessened until the final trim process. The final trim process is typically completed 10-20 days following a harvest.
- 4) <u>Waste/Shredding Room</u>: Waste typically accumulates a week after a harvest has been completed due to the de-bucking of dry stems from dry plants. The process of shredding will last approximately an hour on these days.
- **3. ODOR MITIGATION PRACTICES** (based on industry-specific best control technologies and best management practices) For each odor-emitting source/process outlined in Section 3(b) of the Odor Control Plan, specify the administrative and engineering controls the facility implements or will implement to control odors. Descriptions of 'administrative controls' and 'engineering controls' shall include, but are not limited to, the following sections:

a. Administrative Controls

- 1) **Procedural activities:** The following procedures should be followed to contain odor-emission and ensure maximum efficacy of carbon filters.
 - a. <u>Flower Rooms</u>: Doors to flowering rooms should always remain closed.

b. <u>Dry Room</u>: Once the room has been populated with drying plants, the door is to remain shut. If any activity happens in dry room, door should be shut.

c. <u>Trim/Storage Room</u>: During any type of trimming activity, the doors leading to other areas are to remain shut to prevent odorous draft from entering common area, neighboring businesses and outdoors.

d. <u>Waste/Shredding Room</u>: Before chipping begins, close door and turn on air filter.

- 2) **Staff training procedures:** As outlined above, caution is to be taken when odor-emitting activities happen. This section will outline the responsibilities for management while ensuring engineering components are functioning properly. This plan in its entirety will serve as training for employees and outline designated responsibilities. This plan will be read in its entirety annually and be accompanied by a signed sheet to ensure employees understand and agree to delegated responsibilities. Changes in staffing will be reflected on this plan.
 - a. <u>Flower Rooms</u>:
 - 1) **Flower 1/East**: John Smith is solely responsible for ensuring both the door to flower remains closed as well as ensuring fans and filters are functioning as designed and maintaining said equipment. Check if fans are running and place hand on mesh grating of carbon filter to ensure air flow through filter is occurring. This check should be done at the end of every day. Replacement of carbon filters happens every 6 months. Instructions for replacing filters can be found in the manufacturer's handbook and the facility administration should produce these handbooks upon request. After replacing a filter, maintenance will be recorded on filter-maintenance log. These logs will be produced by administration.
 - 2) Flower 2/West: Jane Doe is solely responsible for ensuring both the door to

flower remains closed as well as ensuring fans and filters are functioning as designed and maintaining said equipment. Check if fans are running and place hand on mesh grating of carbon filter to ensure air flow through filter is occurring. This check should be done at the end of every day. Replacement of carbon filters happens every 6 months. Instructions for replacing filters can be found in the manufacturer's handbook and the facility administration should produce these handbooks upon request. After replacing a filter, maintenance will be recorded on filter-maintenance log. These logs will be produced by administration.

- b. Other Rooms:
 - 3) Veg 1/Mother's Veg: Chris Hanson is solely responsible for ensuring both the door to flower remains closed as well as ensuring fans and filters are functioning as designed and maintaining said equipment. Check if fans are running and place hand on mesh grating of carbon filter to ensure air flow through filter is occurring. This check should be done at the end of every day. Replacement of carbon filters happens every 6 months. Instructions for replacing filters can be found in the manufacturer's handbook and the facility administration should produce these handbooks upon request. After replacing a filter, maintenance will be recorded on filter-maintenance log. These logs will be produced by administration.
 - 4) Trim/Storage: Leah Wright is solely responsible for ensuring both the door to flower remains closed as well as ensuring fans and filters are functioning as designed and maintaining said equipment. Check if fans are running and place hand on mesh grating of carbon filter to ensure air flow through filter is occurring. This check should be done at the end of every day. Replacement of carbon filters happens every 6 months. Instructions for replacing filters can be found in the manufacturer's handbook and the facility administration should produce these handbooks upon request. After replacing a filter, maintenance will be recorded on filter-maintenance log. These logs will be produced by administration.
 - 5) **Waste/Shredding Area**: Odor mitigation during the waste process is a collective effort of the team. All employees chipping and wasting product should ensure doors are closed and the particulate and standing carbon filter are functioning properly. Engineering controls outlined in 3) Veg/Mother's Veg are enough for odor mitigation.
 - 6) **Break Room/Mantrap**: Sam Wood is responsible for ensuring the doors to the break room and common entry/mantrap remain closed.
- 3) **Recordkeeping systems and forms:** To ensure and provide proof that the odor control plan is being properly adhered to, a series of control documents will be used in conjunction with this plan. The documents will be made available by administration upon request.
 - a. <u>Records of Purchase of Replacement Carbon</u>: When purchasing replacements for filters, new can fans or carbon filter tanks, provide proof of purchase to administration. Acceptable forms of documentation are; receipts, invoices, delivery receipts, etc.
 - **b.** <u>Performed Maintenance Log</u>: The performed maintenance log will be kept by administration and will be made available upon request. This log will track all maintenance done to carbon filtration systems. "Maintenance" includes filter changes, can-fan replacements, ducting replacements and carbon filter tank replacements.
 - **c.** <u>Documentation of Malfunctions</u>: Malfunction sheets will be made available by administration. If a malfunction is recognized during daily inspection of carbon filtration, the employee will document the malfunction on the malfunction log. Document malfunctions on malfunction log and maintenance performed to resolve

malfunction on maintenance log.

- **d.** <u>Performed Training Session Log</u>: Sign sheet to ensure that employees understand and agree to their delegated responsibilities.
- e. <u>Routine Maintenance Signs</u>: These signs are to be placed on each carbon filtration system to serve as a reminder for when 6-month filter replacement is due. These signs will contain an emboldened date marking the date filter needs to be replaced as well as a number that serves as a reference for which filter in the room it is.

b. Engineering Controls

 The best control technology for marijuana cultivation facilities is carbon filtration. Tried and True's engineering controls are consistent with accepted and available industry specific best control technologies designed to effectively mitigate odors for all odor sources.

2) Components of engineering controls:

This section shall include, but is not limited to, technical system design, a description of technical process(es), and an equipment maintenance plan.

*******You may need a mechanical engineer to complete accurate calculations for you.

a. <u>System design</u>: To sufficiently prove engineering odor control effectiveness, this section will be broken down by the sources of odor and the plan to contain said odor. This will include manufacturer CFM ratings for filtration systems, number of carbon filters per cubic feet and run times for each system per the maintenance plane previously outlined. Manufacturer's information is located after this section.

1) Flower Rooms:

1. Flower 1/East (27,223.58 cubic ft): This flower room is equipped with the following equipment to mitigate odors from both flowering and harvesting activities that happen in this room. Ducting is run directly outside via openings in roof. Given that the fans are a lower CFM, the following calculations will be based on their CFM rating. 1 carbon filter per 13,611.79 cubic ft. Filters run 24/7. All air in room is exchanged after (27,223.58 cubic ft / 2120 CFM =) 12.84 minutes.

a) DuraBreeze Lite Carbon Filter 12"x 40", 1700 CFM x 2

b) DuraBreeze Inline Fan 12" 1060 CFM x 2

2. Flower 2/West (30,613.58 cubic ft): This flower room is equipped with the following equipment to mitigate odors from both flowering and harvesting activities that happen in this room. Ducting is run directly outside via openings in roof. Given that the fans are a lower CFM, the following calculations will be based on their CFM rating. 1 carbon filter per 15,306.79 cubic ft. Filters run 24/7. All air in room is exchanged after (30,613.58 cubic ft / 2,2727 CFM =) 11.23 minutes.

a) DuraBreeze Lite Carbon Filter 12"x 40", 1700 CFM x 1

b) Max-Fan Inline Fan 12" 1708 CFM x 1

d) Max-Fan Inline Fan 10" 1019 CFM x 1

2) Vegetative Rooms:

1. Veg 1 (13,995.3 cubic ft): This room is equipped with the following equipment to mitigate odors that may draft into room from other odor emitting activities. Ducting is run directly outside via openings in roof. Given that the fans are a lower CFM, the following calculations will be based on their CFM rating. 1 carbon filter per 13,993.5 cubic ft. Filters run 24/7. All air in room is exchanged after (13,993.5 cubic ft / 780 CFM =) 17.94 minutes.

a) DuraBreeze Lite Carbon Filter 10"x 40", 1400 CFM x 1

b) DuraBreeze Inline Fan 10" 780 CFM x 1

2. Mother's Veg (18,553.5 cubic ft): This room is equipped with the following equipment to mitigate odors that may draft into room from other odor emitting activities. Ducting is run directly outside via openings in roof. Given that the fans are a lower CFM, the following calculations will be based on their CFM rating. 1 carbon filter per 9,276.75 cubic ft. Filters run 24/7. All air in room is exchanged after (18,553.5 cubic ft / 1,799 CFM=) 10.31 minutes.

a) DuraBreeze Lite Carbon Filter 10"x 40", 1400 CFM x 1

b) DuraBreeze Inline Fan 10" 780 CFM x 1

c) DuraBreeze Lite Carbon Filter 10"x 40", 1400 CFM x 1

d) Max-Fan Inline Fan 10" 1,019 CFM x 1

3) **Trim/Storage Room** (4,474.5 cubic ft): This room is equipped with the following equipment to mitigate odors that are emitted during trimming activities. Ducting is run directly outside via openings on roof. Given that fans are a lower CFM, the following calculations will be based on their CFM rating. 1 carbon filter per 4,474.5 cubic ft. Filters run 24/7. All air in room is exchanged after (4,474.5 cubic ft / 1,019 CFM =) 4.39 minutes.

a) DuraBreeze Lite Carbon Filter 10" x 40", 1400 CFM x 1

b) Max-Fan Inline Fan 10" 1,019 CFM x 1

4) **Dry Room** (7,618 cubic ft): This room is equipped with the following equipment to mitigate odors that are emitted during the drying of flowering plants and harvesting activities. Ducting is run directly outside via openings on roof. Given that the fans are a lower CFM, the

following calculations will be based on their CFM rating. 1 carbon filter per 7,618 cubic ft. Filters run 24/7. All air in room is exchanged after (7,618 cubic ft / 1060 CFM =) 7.19 minutes.

a) DuraBreeze Lite Carbon Filter 12" x 40", 1700 CFM x 1

- b) DuraBreeze Inline Fan 12" 1060 CFM x 1
- **b.** <u>Operational processes</u>: A description of operational processes and associated delegated responsibilities can be found in section 3(a)(2). Please refer to this section for further information.
- **c.** <u>Maintenance plan</u>: Routine maintenance and replacement of carbon filters is to be completed once every 6 months. In between these periods, routine checks for any malfunctions will be done daily. Any maintenance done in between the 6-month replacement timeframe will be done only if malfunctions in filtration system occur.

CITY OF BOULDER



Planning, Housing and Sustainability Climate + Sustainability Division

1101 Arapahoe Ave, First Floor • P.O. Box 791, Boulder, Colorado 80306-0791 phone 303-441-1964 • fax 720-564-2079 • email <u>vasatkae@bouldercolorado.gov</u>

DATE: December 10, 2015

- TO: Medical and Recreational Marijuana Business owners:
- FROM: City of Boulder, Climate + Sustainability Division
- RE: Electricity Use Offset Requirement for licensees

On November 10, 2015, Boulder City Council adopted <u>Ordinance No. 8081 amending chapters 6-14,</u> <u>Medical Marijuana and 6-16 Recreational Marijuana Businesses</u> that went into effect on December 10, 2015.

This memo addresses a specific requirement (in place since 2012) that requires licensed marijuana facilities to offset 100 (one hundred) percent of their electricity usage with renewable energy. The changes, which clarify the language and reporting requirements, are found under:

- Chapter 6-14-8 Requirements Related to Operation of Medical Marijuana Businesses; (i) Renewable Energy Usage Required
- Chapter 6-14-9, Right of Entry Records to Be Maintained; (g) Reporting of Energy Use and Carbon Offset Purchases.
- Chapter 6-16-8 Requirements Related to Operation of Recreational Marijuana Businesses; (i) Renewable Energy Usage Required.
- Chapter 6-16-9, Right of Entry Records to be Maintained; (g) Reporting of Energy Use and Carbon Offset Purchases.

The revisions to these sections of the marijuana codes now require all licensed marijuana facilities to provide the following information in a specific time period:

- Proof of records confirming energy use (electricity and natural gas) by using the Environmental Protection Agency's (EPA) <u>ENERGY STAR Portfolio Manager (ESPM) FREE online tool</u>, and;
- Proof of records showing how 100 (one hundred) percent of your facility's electricity use is offset by one or a combination of the following:
 - on-site installation of renewable energy,
 - o participation in a verified solar garden, or by;
 - purchasing offsets through a city approved carbon offset program.

By May 1, 2016, your facility must be set-up and your energy use must be uploaded in ESPM. This facility and its energy use must be shared with the city. In 2016, Xcel Energy will have a service that can be requested by the utility account holder to upload energy use data to your account in ESPM. Please review the instructions to request the automatic upload from Xcel. To register your facility, you must assign it an ID number prior to sharing the data with the city. Under "unique identifiers", you should edit and select the Standard ID "Boulder Energy Reporting ID from the ESPM drop down menu (explained in Step 4 of the "<u>Building Performance Ordinance How to Guide</u>" (page 9). **Use your City of Boulder medical or recreational marijuana license number as your ID number.** This will be matched by the city as your custom ID for compliance with this license requirement. For assistance with setting up an account with ESPM, contact the <u>Partners for a Clean Environment (PACE)</u> for free Business Energy Advising at 303-441-1300 or info@pacepartners.com.

By Aug. 1, 2016, you must provide proof of off-setting your electricity use to the city. Please submit documentation to the City of Boulder's Climate + Sustainability Division by contacting Elizabeth Vasatka at 303-441-1964 or <u>vasatkae@bouldercolorado.gov</u>.

I will personally contact you to ensure you understand these requirements and have all the resources in place to comply with energy reporting and electricity off-sets by the specified deadlines. The city is currently in process of approving a new local carbon off-set fund. You will receive notification of the fund's approval when the process is complete.

For more information and updates on these energy reporting and off-setting requirements, visit: https://bouldercolorado.gov/planning/boulder-marijuana-facility-energy-requirements

Sincerely,

Elizabeth Vasatka City of Boulder, Climate + Sustainability Division Business Sustainability Coordinator <u>vasatkae@bouldercolorado.gov</u> 303-441-1964

For payments to the City Energy Off-Set Fund:

Cash payments must be made by appointment at the Boulder County Financial Services Office Boulder County Courthouse, 1325 Pearl St., first floor.

Hours: 8:30 am - 4:30 p.m. M-F Carol Andreo at <u>BoulderEnergyOffset@bouldercounty.org</u> 303-441-3542

Check payments mailed to Boulder County Financial Services, Attn: City EIOF P.O. Box 471 Boulder, CO 80306

Checks made out to: City of Boulder EIOF

PLEASE NOTE: Include the bottom portion of your invoice with payment.



City of Boulder Climate Initiatives

Date: 1/25/2022

To: New and Renewing Licensed Cannabis Cultivation Facility Owners

From: City of Boulder's Climate Initiatives Department

Re: License Requirements: Energy Reporting and Electricity Offsets

As part of the City of Boulder cannabis cultivation licensing requirements, two aspects are overseen by the city's Climate Initiatives Department (CID). The two ordinance requirements explained in this memo and overseen by CID, were approved and enacted by City Council due to the city's aggressive <u>Climate Action Plan</u> goals and targets that are intended to curb and adapt to the <u>global climate</u> <u>emergency</u>.

All licensed cultivation facilities must:

(1) Report monthly electricity use in the city's designated online database, and

(2) Offset the electricity used in the facility from the city's approved offset list

Please note: These two requirements are just part of the City of Boulder licensing protocols for cannabis cultivation facilities' overall annual compliance.

The instructions and obligations for complying with the requirements are listed below; and here: <u>Cannabis Businesses | City of Boulder (bouldercolorado.gov)</u>

Energy Reporting

- 1. What energy needs to be tracked? Medical and recreational cannabis cultivation facilities or grows are required to track the monthly electricity use in kilowatt-hours (kWhs). This information is retrieved from the utility billing statements (Xcel Energy monthly bills) or from the property management company's monthly Common Area Maintenance (CAM) charges.
- 2. Where do you track the monthly kWh use? The city requires all licensed cultivation facilities to have an ENERGY STAR Portfolio Manager (ESPM) account, which is where the monthly kWhs are tracked. ESPM is a free online database supported by the Environmental Protection Agency (EPA). This database tool was developed for commercial property owners and businesses that want to track their resource use; such as, energy and water use, renewable energy, waste reduction, etc.
- 3. What if I'm buying an existing cultivation license and that owner already has an ESPM account? The new business will register and set-up a new ESPM account under the new name and contacts. Then the current owner, once fully in compliance with the offset obligations are paid, will TRANSFER the facility's historical energy use into the new owner's ESPM account. Please see <u>specific instructions on how to transfer</u> an existing ESPM account to the new business taking over an the cultivation facility.

Selecting Electricity Offsets

- 1. I'm a new cultivation facility owner, how do I select electricity offsets? The city has a list of approved offsets, and only those qualify as compliant offsets for this requirement. As a new owner, please fill out the electronic form that states your businesses' name, address and other information, including how you will comply with the offset requirement. The electronic form for selecting offsets is <u>here.</u>
- 2. I selected my offsets by submitting the electronic form, now what do I do?

Submittal of the form informs CID staff that you are a new owner on record, and you've selected how you will be compliant with the offset requirement. Due to the supply and demand of other offsets, the city's Energy Impact Offset Fund (EIOF) is the easiest option. Whether you are paying into the city's EIOF or are subscribed to another offset program, you are responsible for data entry of monthly kWh use in ESPM. This monthly kWh use is how the city calculates your offset fee on a bi-annual basis. The offset fee obligation is calculated in arrears. A facility must use the electricity, track it, input it into ESPM monthly, then the city will access that information from the database and calculate the fee twice per year. The CID issues offset invoices in January and July each year for the previous year's offsets. The invoice calendar is <u>here</u>. If this license was a transfer, then the previous owner paid the offset obligations through the date they left the premises. You will pay offsets starting from the date you first occupied the facility onward.

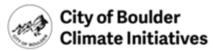
- **3.** How much is the city's offset fee? City Council originally adopted a fee that has since been reduced to \$0.0207 per kWh. As the EIOF monies are used to fund renewable energy projects, the fee will continue to be reduced. The goal of the fund is to assist in putting more renewable energy projects on the ground locally, which in turns puts more renewable energy into the energy grid mix.
- **4.** Once I receive an Electricity Offset invoice, how do I pay it? CID staff will email your invoice to at least two contacts at your facility. Once received, you have 30 days to pay the invoice and you can pay it in multiple ways, shown on the bottom of the invoice and also on the <u>website</u>.
- **5.** What if I can't pay the invoice within the **30-day term requirement?** To show compliance with this ordinance requirement, you must pay down the bill monthly and have it paid off before your annual renewal and/or the next Electricity Offset invoice is issued.
- 6. How do I reduce my fee obligation? The best way to reduce the amount of offset fee you pay is to make your grow operation as efficient as possible. Lighting is the biggest consumer of electricity in grow facilities and exploring more efficient lighting would reduce your electricity load, therefore reducing your electricity use. If you reduce your electricity use, you'll reduce the fee, which is based on the amount of kWhs used monthly. Contact Partners for a Clean Environment (PACE) for energy efficiency options.

If you like to talk to a PACE Energy Advisor, contact <u>info@PACEpartners.com</u> or 303-786-7223.

For questions regarding energy reporting and/or electricity offset fees and invoices, contact the CID at <u>EIOF@bouldercolorado.gov.</u>

For help with payments, contact the city's Finance Department at <u>AR-CSS@bouldercolorado.gov.</u>

Thank you,





City of Boulder Finance Department Tax and License Division

Sales and Use Tax Licenses • Liquor Licenses • Special Event Liquor Permits Miscellaneous Licenses • Marijuana Business Licenses

Licensee Name:	Trade Name (d/b/a)	
for City License #	at Premise Address	:

DUPLICATE FORM: USE PRE-PRINTED COVERSHEET IF RECEIVED: A City of Boulder Marijuana Business License Application is also required for your annual license renewal.

For questions about the City of Boulder's license renewal process you can call the Licensing Division at 303-441-4192 and select "marijuana" or email: <u>LicensingOnline@bouldercolorado.gov</u>.

The City of Boulder's Tax and License Division must receive your complete License Application for renewal and your renewal fee payable to City of Boulder no later than 45 days prior to your expiration date. Failure to timely file the License Application for renewal and to remit the renewal fee may result in requirement for your business to file for a New License and to close until that new License is issued. It is in your best interest to timely file your city renewal application and fee.

Your current License is valid for a 1 year period and now expires on

City Licensing can provide your 45	day pre-file deadline which is	6	
Your City License Renewal fee is:	State License Type:		<u>(T</u> ier 1, Type 2 etc)
	Applicable City Renewal Fe	e: \$	(see attached chart)
	Any added City fees:	\$	(e.g. water extract fee)
	City Total Renewal Fee:	\$	

You may return the enclosed Renewal Application and City of Boulder Check to:

City of Boulder P.O. Box 791 Boulder, CO 80306 Attention: Tax and License Division

Applicable Business Mailing Address Changes (please note that all other changes will require a city change form, other required attachments, and in some cases, a new license application):

City Renewal fees:

Manufacturer Infused Product license for MMB and RMB- \$3,560

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<u>or</u>
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Testing Facility- \$3,560

<u>or</u>

RMB Stores- \$3,560

<u>or</u>

MMB Stores-type 1- \$3,560

MMB Stores- type 2- \$4,050

MMB stores- type 3 +- \$4,550

<u>or</u>

MMB grows- type 1 (1 to 1,800 plants)- \$3,560

MMB grows- type 2 (1,801 to 3,600 plants)- \$4,050

MMB grows- type 3 (3,601 to 6,000 plants)- \$4,550

MMB grows- type 4 (6,001 to 10,200 or more)- \$5,050

+ \$500 for Water Extraction Area on Grow renewal license if applicable (please note if this is a newly added area, then a major modification application with all city inspections must be first be completed).

<u>or</u>

RMB grows- tier 1 (1 to 1,800 plants)- \$3,560

RMB grows- tier 2 (1,801 to 3,600 plants)- \$4,050

RMB grows- tier 3 (3,601 to 6,000 plants)- \$4,550

RMB grows- tier 4 (6,001 to 10,200 or more)- \$5,050

+ \$500 for Water Extraction Area on Grow renewal license if applicable (please note if this is a newly added area, then a major modification application with all city inspections must be first be completed).

Marijuana Renewal Summary Report

INSTRUCTIONS

Complete the fields below for the last 12 months of operation. If a field does not apply, then mark it as "N/A."

Note: A separate summary report is required for each city license. Do not combine multiple licenses in one report.

Applicable License:

City License Number:	State License # & Tier/Type	:
License Name:	Trade Name/DBA:	
License Type (select one):		
MMB Wellness Center	□ MMB Greenhouse/ Grow	
RMB Dispensary	□ RMB Greenhouse/Grow	□ RMB/MMB Testing
Licensed Premise Address:		
Number of Patients:	Plant Count:	
	ped in the past year (include total	pounds for this location only):
Trim:	·	
Immature Plants:		
MIP Products	:	
Types of Marijuana Sold or Shippe	ed:	

Details of any police calls or on-site violations (include incident date, reporting party, police report # if known, and brief description of subject and resolution of all police calls and on-site violations):



	Annual Keyholders List for
City of Boulder	
-	Marijuana Renewals
Finance Department · Licensing Division	
LicensingOnline@bouldercolorado.gov · 303.441.419	92

Trade Name:

Address:

Please list each of your currently employed City Approved Keyholder staff members for this Marijuana licensed location for the purposes of your annual city license renewal.

Employee's Name	Hire Date	Job Title

City of Boulder P.O. Box 791 Boulder, Colorado 80302 303 -441- 4192

CITY OF BOULDER <u>MEDICAL MARIJUANA BUSINESS (MMB) LICENSE</u> APPLICATION CHAPTER 6-14, BOULDER REVISED CODE

This Application is for the following Premise Location License Type (please check only 1 license type and file a separate complete MMB license application if another license type is also applicable):

[] Dispensary/Wellness Center [] Greenhouse Nursery/Grow [] Greenhouse Nursery/Grow w/ Cold Water Extract

"Applicant" is defined as Legal Name of Individual or Business Entity that will hold license if approved.

New Lic [\$4,500 Application & \$2		Lice [\$4,500 Application	ense Transfer License Fee]	Licens [See Renewal I	e Renewal Fee Schedule per	Tier/Type]
Applicant is applying as	(attach organization	al documents):				
Corpora	tion Liability Company] Individual] Association or	C Other	Partnershi	р
Applicant Name:						
Trade Name of Establish	iment (doing busine	ss as)				
Address of Premise Loca	ation					
	Stre	eet Address	City	Stat	e Zi	o Code
Business Mailing Addres	s (if different from P	Premise location)	Street Address	City	State Zi	o Code
Business Telephone		Business Email	Address			p
City Sales & Use Tax Lic	ense No	State Sales	s Tax License No		FEIN No	
1. Applicant Ownership	and Management S	tructure (not requ	uired for Renewals	unless there a	are Amendmer	ts).
(A) The Applicant must p MANAGING MEMBERS INDIVIDUALS NAMED I	, CITY KEYHOLDEI	RS, FINANCIER	S, PRIMARY CARE	GIVERS, AN	D ALL OTHER	·
NAME	MAILING ADDRE	ESS, CITY STAT	E, ZIP		POSITION	% OWNED
Name of on-site city key	holder for licensed p	premises:				
			Business Cell Pho	ne Number:		
Are any of the individual	·			•	Yes	
Attach as Attachment J bank accounts where the without limitation, all sale	ose bank accounts i	nclude deposits a	and expenditures for	r business-re	lated activities,	including

payment of owners and employees. This applies to the business entity submitting the Medical Marijuana Business

License Application. Please note that maintenance of complete books and records of the above business accounting is an on-going obligation of a licensee and that such records are subject to review and audit by City Finance department.

(B) In addition, all of the above named individuals, MUST ALSO BE FINGERPRINTED, MUST PROVIDE A BACKGROUND CHECK AND FINANCIAL INTERESTS RECORD FORM, MUST UNDERGO A BACKGROUND CHECK, and provide any other documentation permitted by Chapter 6-14, B.R.C. evidencing good moral character.

2. Who, besides the owners listed in this application (including persons, firms, partnerships, corporations, limited liability companies etc.) has loaned, will loan or give money, inventory, furniture or equipment to or for use in this business or who will receive money from this business. Attach a separate sheet if necessary (not required for Renewals unless there are Amendments).

NAME	TITLE	% OWNED	BACKGROUND INCLUDED?
Attach copies of all notes and security instruments, and (including partnerships, corporations, limited liability cor any agreement relating to the business which is conting consultation.	mpanies, etc.) will shar	e in the profit or gross pr	oceeds of this establishment, and
 Has any person listed in response to questions civil or administrative proceedings for violations of 			

4. Has any person listed in response to questions 1 or 2 ever been convicted of driving or operating other machinery under the influence of alcohol, drugs or medication, or driving while impaired or driving with excessive alcohol content in a federal, state, or other court?

Yes

No

5. Has any person listed in response to questions 1 or 2 ever been convicted of a crime or completed any portion of a criminal sentence in a federal, state, or other court or charged or found liable in any civil or administrative proceeding for violations of any law, rule or regulation?

If the answer is yes to guestions 3 to 5 for violations of law, please provide the information on the below chart:

(if necessary, provide additional information on a separate sheet)

jurisdiction?

Person's Name	Name and Location of Court	Charge alleged	Sentence or Disposition	Date of Sentencing or Disposition	Last date of incarceratior /parole/probation/monitor payment of fines or fees

6. Has any individual listed in response to questions 1or 2 been denied an application for a medical marijuana business or had a medical marijuana business license revoked by any jurisdiction? ____Yes ___No Explain:_____

7. Has any individual listed in response to questions 1or 2 had a liquor license denied, suspended or revoked by any jurisdiction? _____Yes ___No Explain:

revoked by any jurisdiction?	response to questions 1or 2 had a professional or other license	YesNo
9. Does any individual listed i any other jurisdiction?	n response to questions 1 or 2 hold or ever held a Marijuana Bus	siness License in Boulder or YesNo
Name:	Address:	
Type of Business:	Date/ License #:	
Explain:		
to comply with any health or a		rmanently closed for failure
Explain:		
11. Has any individual listed for failure to pay sales or use	in response to questions 1 or 2 had an administrative, civil, or cri tax, or any other tax?	minal finding of delinquency
Explain:		
this MMB license application recorded Deed, or signed Le Ownership	legal possession of the proposed licensed premises for at least was filed by virtue of ownership, lease or other arrangement? Ap ase or Other possession evidence. LeaseOther (explain in detail- use extra sheet) d and tenant, and date of expiration EXACTLY as they appear of	pplicant must provide copy o
	Tenant	
If premises are leased, atta	ch written lease allowing a medical marijuana business in s	pace or landlord letter.
3. Is this proposed premise I	ocation the only location that is affiliated with this business?	YesNo
	sociated with this business entity, please list all other premise lo spensaries, grow locations and MIPs which operate in concert wit	
4. Are the premises to be lic ecovery facility?	ensed within 1,000 feet of any school, university, licensed child c	care center, or addiction YesNo
15. Is this proposed premise proper or in the University Hil	within 500 feet of any other marijuana business, in a mixed use d I commercial area?	development, or the Mall YesNo

Applicant should be conversant with BRC Chapter 6-14 on Medical Marijuana and should answer questions on local laws:
16. Does the Applicant propose to have retail sales of medical marijuana infused products?YesNo
If yes, what items will be sold?
17. Describe how applicant will offset 100% of its electrical consumption with renewable energy or carbon offsets at its Medical Marijuana business location:
18. If applicant will sell medical marijuana, describe the other caregiver services that will be provided to patients in compliance with Boulder's required definition for Wellness Centers other personal services:
19. Has the Applicant implemented the Neighborhood Responsibility Plan submitted with this application?
20. If Applicant intends to operate as a greenhouse/ nursery or a manufacturing use, is the plan to prevent mold and wastewater discharge attached to this application?
21. Is Applicant familiar with Boulder's laws regarding medical marijuana and agree to comply with all of its requirements and prohibitions?
22. Has Applicant had proper ventilation for filtration of product odor inspected and approved as required by City of Boulder?
23. Does Applicant have a statement on the amount of projected daily average and peak electrical load for the business and a certification from the landlord and the utility provider that the business location is equipped to meet those requirements?
24. Will the applicant maintain 40 days of video recordings in an off-site location in the city or through a service over a Yes No
25. State the name and contact information for the company monitoring the alarm system for the MMB
Related to City Business License and Business Operations, the Applicant should answer the Following:
26. Does the Applicant already have or have applied for a City sales and use tax license?YesNo
If yes, what is the Issued Date OR Application filing date of the City license?
27. Anticipated Business Opening Date:
28. If Applicant is a business entity, provide Registered Agent's Name, electronic mail address, and Street Mailing Address:
Registered Agent's Name, Street Mailing Address and electronic mail address Included above

Applicant Name:	Trade Name:		
Premise Address:			
Application Contact Name (please print):			
Two (2) Application Contact Business Cell Phone Numbers:			
Two (2) Application Contact Business E-mail Addresses:			
ADDITIONAL DOCUMENTS TO BE SUBMITTED WITH NEW LICENSE APPLICATIONS BUT NOT REQUIRED FOR ANNUAL RENEWAL APPLICATIONS UNLESS THERE ARE CHANGES.			
For Renewals, are there changes to submitte	d original Attachments A to J?	YesNo	
	Renewing Repres	entative's Initials	
If so, then Licensee should submit new ATTACHMENTS to properly report any and all changes.			
<u>STAFF REVIEW DATABASE DOCUMENTS:</u> Checklist of Required Documents, City License Application, Zoning Review Form, and Attachment F-Operating Plan entire and General Floor Plan diagram.			
 Review Form, and Attachment F-Operating Plan entire and General Floor Plan diagram. ALL ATTACHMENTS IN HARD COPY FORM ATTACHMENT A, Applicant Corporation, Partnership, or Limited Liability business formation documents, management agreements, and operation agreements as specified in B.R.C. 6-14-5 (a) (1) (C). ATTACHMENT B; Background Check and Financial Interests Reports, Fingerprints, and Identification copies for all Owners, Officers, Directors, Partners, Managing Members, City Keyholders, Financiers, and Primary Caregivers and individuals named in the application. Evidence of Rehabilitation or Court Documents for Disposition if applicable as specified in B.R.C. 6-14-5 (a) (10) and 6-14-5 (b). ATTACHMENT C; Summary List of all Ioans, notes, and gifts, and executed and complete copies of same as specified in B.R.C. 6-14-5 (a) (10) and 6-14-5 (b). ATTACHMENT D; Lease or Deed to Business Premise, signed by all parties, term current, & valid for 1 year from License Issuance as specified in B.R.C. 6-14-5 (a) (10) ATTACHMENT F; Insurance Certificate or compliance evidence with B.R.C. 4-1-8 as in B.R.C. 6-14-5 (a) (5) ATTACHMENT F; Operating Plan with products and services description, dimensioned floor plan, neighborhood responsibility plan, ingestible items production (if any), energy reporting & offsets, and mold and wastewater discharge plan (if any) as specified in B.R.C. 6-14-5 (a) (6). ATTACHMENT G; Security Diagram and Text Explanation with Confidential Portions Marked and Confidentiality Reason Identified as specified in S.A.C. 6-14-5 (a) (7), including the location of the off-site camera recordings and the identity of the alarm system monitoring company. ATTACHMENT H; Lighting Diagram and Text Explanation for Premises as specified in B.R.C. 6-14-5 (a) (8). ATTACHMENT H; Lighting Diagram and Text Explanation for Premises as specified in B.R.C. 6-14-5 (a) (9).			
Oath of Application I declare under penalty of perjury in the second degree that this application and all attachments are true, correct, and			
complete to the best of my knowledge. I also acknowledge that it is my responsibility and the responsibility of my agents and employees to comply with the provisions of the Boulder Revised Code and all Rules and Regulations which govern my Medical Marijuana Business License Application and any issued Medical Marijuana Business License.			
Authorized Signature	Printed Name and Title	Date	
S:\CMO\MUN1\Licensing\Marijuana\Current Documents & Forms\Word V	l //ersions\MMB Application form.cao final.12.2.15.doc	1	

FOR CITY INTERNAL USE ONLY:	CITY ASSIGNED MMB LICENSE NO:		
APPLICANT NAME:	TRADE NAME:		
PREMISE ADDRESS & SUITE/UNIT NUMBER:			
PLANNING/ZONING (Date Sent:) AS TO BUSINESS DENSITY, DISTANCE MEASUREMENT, & ALLOWED ZONING MMB NEW LICENSE OR ANNUAL RENEWAL IS RECOMMENDED TO BE:APPROVEDDENIED			
BASIS FOR RECOMMENDATION:			
City Staff's Name	Title	Date	
) AS TO CITY SALES AND USE TAX LICENSE		
MMB NEW LICENSE OR ANNUAL RENEWAL IS RECOMMENDED TO BE: APPROVED DENIED			
FILING DATE OF INITIAL SALES AND USE TAX LICENSE:			
BASIS FOR RECOMMENDATION:			
City Staff's Name	Title	Date	
•			
BOULDER POLICE DEPARTMENT (Date Sent:) AS TO BACKGROUND CHECK, OPERATING PLAN, SECURITY PLAN, LIGHTING PLAN AND OPERATING CHARACTERISTICS			
MMB NEW LICENSE OR ANNUAL RENEWAL IS RECOMMENDED TO BE:APPROVEDDENIED			
BASIS FOR RECOMMENDATION:			
City Staff's Name		Date	
<u>FIRE DEPARTMENT</u> (Date Sent:) AS TO OPERATING PLAN, SECURITY PLAN, LIGHTING PLAN AND OPERATING CHARACTERISTICS FOR PREMISE AND OCCUPANCY			
MMB NEW LICENSE OR ANNUAL RENEWAL	IS RECOMMENDED TO BE:APPROVED	DENIED	
BASIS FOR RECOMMENDATION:			
City Staff's Name	Title	Date	
BUILDING SERVICES (Date Sent:) AS TO BUILDING PLANS/ PERMITS, PROPER CONSTRUCTION, AND LOCATION COMPLIANCE HISTORY FOR RENEWALS			
MMB NEW LICENSE OR ANNUAL RENEWAL	IS RECOMMENDED TO BE:APPROVED	DENIED	
BASIS FOR RECOMMENDATION:			
City Staff's Name	Title	Date	
<u>CLIMATE + SUSTAINABILITY DIVISION</u> (Date Sent:) AS TO USAGE AND QUARTERLY REPORTING OF ENERGY USE AND CARBON OFFSETS			
MMB NEW LICENSE OR ANNUAL RENEWAL	IS RECOMMENDED TO BE:APPROVED	DENIED	
BASIS FOR RECOMMENDATION:			
City Staff's Name	Title	Date	