

Cannatech

Medicinals Inc.

BY HAND DELIVERY

July 7, 2016

Monica Bharel, M.D., Commissioner
Medical Use of Marijuana Program
Massachusetts Department of Public Health
99 Chauncy Street, 11th Floor
Boston, Massachusetts 02111

RECEIVED

JUL 08 2016

MA Dept. of Public Health
99 Chauncy Street
Boston, MA 02111

Attention: Eric Sheehan, Esq.

RE: Responses to DPH Request for Information dated June 29, 2016

Dear Commissioner Bharel:

I write in response to the letter of Eric Sheehan, Esq. to Cannatech Medicinals Inc. ("Khem") titled Request for Information and dated June 29, 2016.

Proposed Dispensary Location: 160 Hartwell Street

Attached please find an engineer's radius map prepared on July 5, 2016 by Robert L. Davis, registered professional engineer. The map depicts the existing uses within 500 feet of the proposed dispensary location at 160 Hartwell Street in Fall River. Also attached please find a list of the existing uses within 500 feet of the proposed dispensary location, as provided by the Fall River Department of Community Development. These materials demonstrate that the proposed dispensary use is in compliance with 105 CMR 725.110(A)(14).

Proposed Cultivation Location: 1100 Innovation Way

Attached please find a list of the existing uses within 500 feet of the proposed cultivation location at 1100 Innovation Way in Fall River, as provided by the Fall River Department of Community Development. The list demonstrates that the proposed cultivation use is in compliance with 105 CMR 725.110(A)(14).

Letter to M. Bharel
July 7, 2016

We look forward to working with the Department through the remaining stages of the certification process, and in connection with ongoing compliance. Feel free to contact me at (508) 212-4490 should you have any questions.

Very truly yours,

A handwritten signature in black ink, appearing to read 'Derek A. Ross', with a long horizontal flourish extending to the right.

Derek A. Ross
Chief Executive Officer

cc: Henry D. Crowley, Jr., President

encls.

The first of these is the fact that the system is not a simple one. It is a complex system, and as such, it is not possible to understand it by looking at its parts in isolation. The system is a whole, and it is only by looking at the whole that we can understand it. This is the first principle of the system: the whole is greater than the sum of its parts.

The second principle is that the system is dynamic. It is not a static system, but a system that is constantly changing. The system is a process, and it is only by looking at the process that we can understand it. This is the second principle of the system: the system is a process.

The third principle is that the system is open. It is not a closed system, but an open system that interacts with its environment. The system is a process, and it is only by looking at the process that we can understand it. This is the third principle of the system: the system is open.

The fourth principle is that the system is self-organizing. It is not a system that is imposed from the outside, but a system that organizes itself from within. The system is a process, and it is only by looking at the process that we can understand it. This is the fourth principle of the system: the system is self-organizing.

The fifth principle is that the system is resilient. It is not a system that is fragile, but a system that is resilient to change. The system is a process, and it is only by looking at the process that we can understand it. This is the fifth principle of the system: the system is resilient.

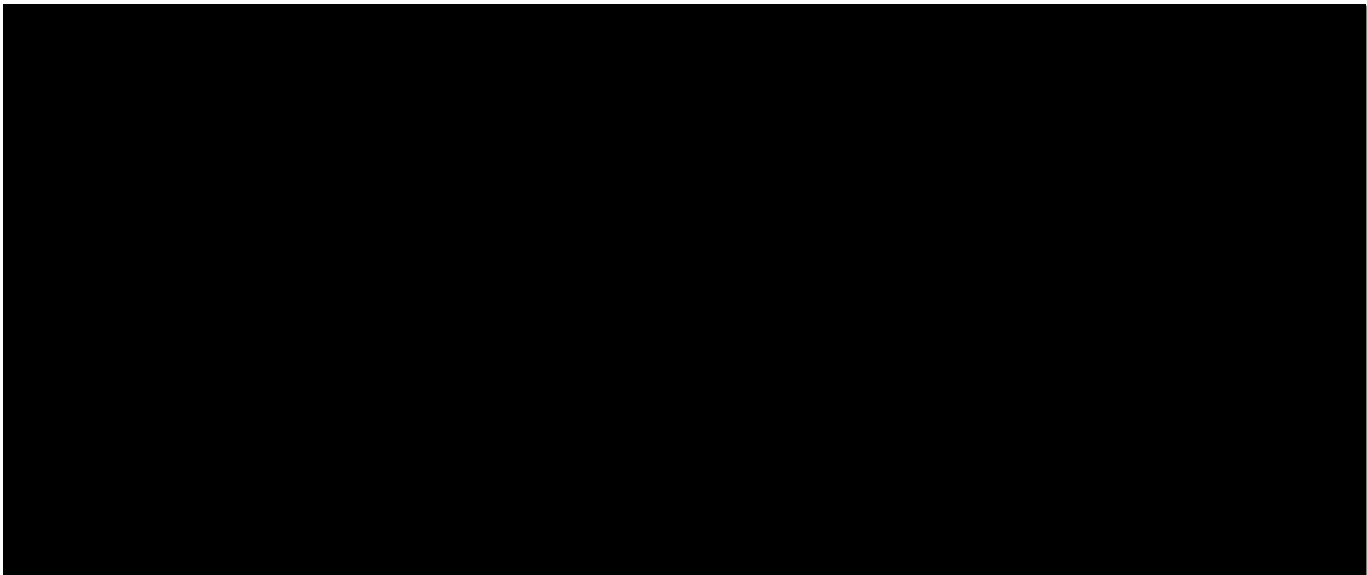
The sixth principle is that the system is adaptive. It is not a system that is rigid, but a system that is adaptive to change. The system is a process, and it is only by looking at the process that we can understand it. This is the sixth principle of the system: the system is adaptive.

The seventh principle is that the system is sustainable. It is not a system that is unsustainable, but a system that is sustainable. The system is a process, and it is only by looking at the process that we can understand it. This is the seventh principle of the system: the system is sustainable.

The eighth principle is that the system is equitable. It is not a system that is inequitable, but a system that is equitable. The system is a process, and it is only by looking at the process that we can understand it. This is the eighth principle of the system: the system is equitable.

The ninth principle is that the system is just. It is not a system that is unjust, but a system that is just. The system is a process, and it is only by looking at the process that we can understand it. This is the ninth principle of the system: the system is just.

The tenth principle is that the system is fair. It is not a system that is unfair, but a system that is fair. The system is a process, and it is only by looking at the process that we can understand it. This is the tenth principle of the system: the system is fair.



Owner1	Owner2	BillingAddress
REDEVELOPMENT AUTHORITY FALL RIVER	SOUTH COAST BIO PARK	ONE GOVERNMENT CENTER
UNIVERSITY OF MASSACHUSETTS BUILDING		225 FRANKLIN ST 12TH FLOOR
REDEVELOPMENT AUTHORITY FALL RIVER	SOUTH COAST BIO PARK	ONE GOVERNMENT CENTER

City	State	Zip	LUC	LUCDescription	NBC	TotalAcres	NumofBuilding
FALL RIVER	MA	2722	930	CITY VAC LD	8203	100.18443	1
BOSTON	MA	2110	930	CITY VAC LD	8606	4	1
FALL RIVER	MA	2722	930	CITY VAC LD	9510	131	1

RentalLivUnits	BaseYear	LegalReference	LegalRefDate	TotalLandVal	TotalValue	GISLink
0	2013	N/A	-2.21E+12	2863800	2863800	W-19-183
0	2013	7928-294	1.34E+12	32000	32000	W-19-184
0	2013	N/A	-2.21E+12	2837500	2837500	W-19-185