



New Hampshire Council on Resources and Development

MEMORANDUM

то:	CORD Members and Other Interested Parties Via Email Distribution Lists (Bcc)	Northeastern Vermont Development Association 36 Eastern Ave, Suite 1 St. Johnsbury, VT 05819		
		Via Email (<u>info@nvda.net</u>)		
	Town of Lunenburg P.O. Box 54 Lunenburg, VT 05906 Via Email (lunenburg01@live.com)	Michelle Moren-Grey, Executive Director North Country Council 161 Main Street Littleton, NH 03561 Via Email (mmoren@nccouncil.org)		

FROM: Michael A. Klass, Office of Planning and Development

DATE: January 13, 2022

SUBJECT: State Owned Land, Surplus Land Review, Lunenburg, VT

2021 SLR 007

RESPONSE DEADLINE: Monday, February 14, 2022

Please review the attached information to determine if your organization has any interest in this transaction. If there is an interest, please provide this office with any comment(s) in writing by the response deadline indicated above. Responses may be emailed to stephanie.n.verdile@livefree.nh.gov

Information regarding CORD and its meetings may be obtained at: https://www.nh.gov/osi/planning/programs/cord/index.htm.

^{₱ 100} North Main Street, Suite 100 Concord, New Hampshire 03301

The Department of Natural and Cultural Resources is asked to review this request in accordance with RSA 227-C:9.

Members of the Public Water Access Advisory Board are asked to review this request in accordance with RSA 233-A.

The Lakes Management and Protection Program, through the Rivers and Lakes Program Coordinator, is asked to review this request in accordance with RSA 483-A:5, II.

The Rivers Management and Protection Program, through the Rivers and Lakes Program Coordinator, is asked to review this request in accordance with RSA 483:8, VII and 14.



STATE OF NEW HAMPSHIRE INTER-DEPARTMENT COMMUNICATION

From:

Louis Barker

Railroad Planner

Date: December 16, 2021

At:

Bureau of Rail and Transit

Thru:

Shelley Winters Sw Administrator

Patrick Herlihy, Director ALA 12/17/2021 Division of Aeronautics, Rail & Transit

Subject:

Surplus Land Review

Mountain Division Railroad Corridor, Lunenburg Vermont

To:

Taylor Caswell, Commissioner

Department of Business and Economic Affairs

The Bureau of Rail & Transit proposes to grant an easement over a parcel (approximately 1,320 square feet) of railroad land in Town of Lunenburg, Vermont to Green Street Power Partners, a lessee of an abutting property, for installation, use and maintenance of an overhead electrical facility per RSA 228:57. This law allows the sale, lease or transfer of state-owned railroad property to a railroad operator or other public use. It is under this same statute that this proposed easement would be granted.

Explanation: The Bureau is willing to grant an easement of a limited area (1,320 square feet) across the railroad corridor provided that the grantee maintain adequate vertical clearances over the railroad corridor and horizontal offsets for their poles, which are located on abutting property, to accommodate any future transportation needs in the area, including railroad operations.

We would ask that you please submit this request to the Council on Resources and Development to determine if this land is surplus to the needs and interests of the State.

Feel free to contact me with any questions.

Enc.

cc: Stephen LaBonte, Administrator, Bureau of Right-of-Way

Council on Resources and Development REQUEST FOR SURPLUS LAND REVIEW ACTION

Name of Requesting Agency:		equesting Agency:	Department of Transportation				
Agency Contact Person:		ntact Person:	Louis A. Barker				
		Address:	PO Box 483, Concord, NH 03302-0483	3			
		Phone Number:	(603) 271-2425				
		E-Mail:	Louis.barker@dot.nh.gov				
Applicant Contact Person:			Olivia Sproviero				
		Address:	1 Landmark Square, Suite 320, Stamf	ord, CT 06901			
		Phone Number: E-Mail:	(203) 496-8950 OSproviero@gspp.com				
	.4! E						
Location of Property:		ггорепу:	Lunenburg, Vermont				
Acreage:			0.03 Acres				
Requested Action:		Action:	Easement				
Term of Lease or Easement:		se or Easement:	To be determined.				
	*****		***************************************				
com and Mich	plete c Develc iael.A.k	ipplication to the D		Affairs, Office			
•	f						
	Inac	Inactive Railroad					
		the proposed use o d to create a publi	f this property if surplused? Please no c benefit.	te if proposed	use is		
	Ove	rhead installation t	ransmitting power generated by adjac	cent solar colle	ector field.		
3. D	oes th	e proposed use of t	his property entail new development?	Yes	☐ No		
C	ı. If ye	s, is it consistent wit	h adjacent and existing development	t? 🛚 Yes	☐ No		
b	surro	Please describe how the proposed new development differs from or is similar to its surroundings. Also indicate how it may initiate a future change in the use of the property or surroundings.					
	Former industrial facility. Solar field utilizes abutting land of a former paper mill.						
4. A	re ther	e any structures loc	cated on this property?	☐ Yes	⊠ No		
С	ı. If ye	If yes, please describe the structures including how many and what kind.					
	Stru	Structures are on adjacent property.					
5. A	re ther	e historical archited	ctural or archaeological resources ide	entified on this	site?		
				⊠ Yes	☐ No		
C	ı. If ye	s, describe the reso	ource(s)?				
	Port	land & Ogdensbur _l	g Railroad Corridor		question question question question question que tentre		

Rev. 8-23-2017 Page 1 of 3

b.	. If no, contact the NH Division of Historical Resources prior to a	pplication subr	HISSIOH.
. Is	there any existing development or structures on adjacent sites?	? ⊠ Yes	☐ No
a.	. If yes, describe the use and number of structures of adjacent If no, where is the nearest development? (Describe distance,		oer)
	Solar Field		
'. D	oes the site represent the entire state property in this location?	☐ Yes	⊠ No
a.	 If no, please describe its relationship to the entire state holding acreage, percentage of overall rail length, etc). 	g (percentage	of total
	Less than .01%.		
i. İs	access to this property available?	⊠ Yes	□No
a.	. If yes, how is the site accessed? (from rail, water, across appli-	cant's property	/, etc)
	Applicant leases property on one side and River Road a town	road on the o	pposite.
h	. If yes, is there a potential for public access interruption?	Yes	⊠ No
υ.	. If yes, is more a potential for poblic access interrophorts		
. A ı	re there water resources related to this property such as:		
<u>Lc</u>		<u>lands</u> - □ Yes	. □ No
<u>l.c</u> a.	akes/Ponds - Yes No <u>Rivers</u> - Yes No <u>Wet</u> If yes, please indicate the size or extent of such resources.		No No
<u>l.c</u> a.	akes/Ponds - 🗌 Yes 🗵 No <u>Rivers</u> - 🗌 Yes 🗵 No <u>Wet</u>		No
<u>l.c</u> a.	akes/Ponds - Yes No <u>Rivers</u> - Yes No <u>Wet</u> If yes, please indicate the size or extent of such resources.		No
<u>l.c</u> a.	Akes/Ponds - Yes No Rivers - Yes No Wet If yes, please indicate the size or extent of such resources. If yes, is the property located within 250 feet of a lake/pond of	or river? eland Water Q	uality
Lc a. b.	If yes, please indicate the size or extent of such resources. If yes, is the property located within 250 feet of a lake/pond of the size	or river? eland Water Q	uality
Lc a. b.	If yes, please indicate the size or extent of such resources. If yes, is the property located within 250 feet of a lake/pond of the size	eland Water Q opment of the p	uality property.
Lc a. b.	If yes, please indicate the size or extent of such resources. If yes, is the property located within 250 feet of a lake/pond of the size any municipal regulations and/or Shore Protection Act (RSA 483-B) provisions that apply to the development. If there are water resources, please describe current public of the size of the siz	eland Water Q opment of the p	uality property.
Lc a. b.	If yes, please indicate the size or extent of such resources. If yes, is the property located within 250 feet of a lake/pond of the size of the property located within 250 feet of a lake/pond of the size of the property located within 250 feet of a lake/pond of the size of the property located within 250 feet of a lake/pond of the size of the property located within 250 feet of a lake/pond of the size of the property located within 250 feet of a lake/pond of the size of the property located within 250 feet of a lake/pond of the size of the property located within 250 feet of a lake/pond of the size of the property located within 250 feet of a lake/pond of the size of the property located within 250 feet of a lake/pond of the size of the property located within 250 feet of a lake/pond of the size of	eland Water Q pment of the p r private acces	uality property.

Rev. 8-23-2017 Page 2 of 3

be l	ocated on or adjacent to this property.					
	Yes (property) Yes (adjacent property)				No	
a.	Steep slopes					\boxtimes
b.	Wetlands (Prime and NWI)		•••••			\boxtimes
c.	Threatened or endangered species					\boxtimes
d.	Wildlife Action Plan Critical Habitats					\boxtimes
e.	Increased impervious surface					\boxtimes
f.	Potential stormwater flow changes					\boxtimes
g.	Agricultural soils of prime, statewide, or local importance					\boxtimes
h.	Potential river channel change		•••••			\boxtimes
i.	Other special designations		•••••			\boxtimes
Plec	ase provide a description for any "yes" respon	ses t	o que	stion #10.		

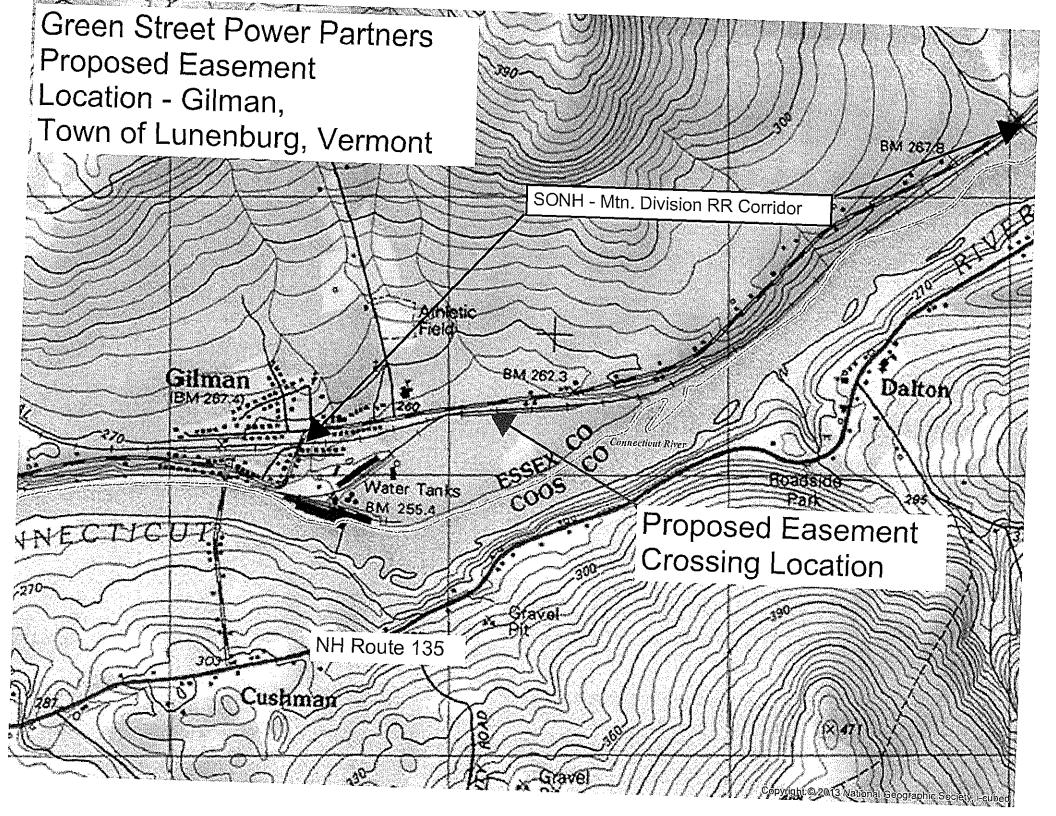
10. Please identify any other significant resources or sensitive environmental conditions known to

- 11. Attach photographs and maps of the property. Maps should highlight the requested property location and help to adequately place the property within its municipality.
 - a. Municipal tax map copy showing all abutters
 - b. General location map with scale, north arrow, nearby roads, and water bodies/features*
 - c. Aerial Photograph*
 - d. Any site plans for new or proposed development prepared at the time of application
 - e. Maps depicting rail lines, wetlands, conservation lands, rare species and exemplary natural communities or topographic features are welcome but not required

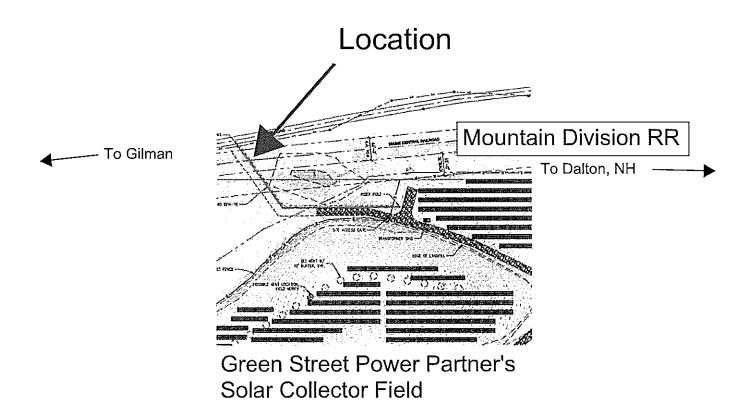
Please paste any maps and photographs submitted as part of this application here.

Rev. 8-23-2017 Page 3 of 3

^{*} Maps can be created with GIS, Google, NH GRANIT, or any other readily available mapping service.



Green Street Power Partners Proposed Easement Location - Gilman, Town of Lunenburg, Vermont



Attachment

Dated: October 19, 2021

Attachment

