+	Transpor Canada
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Transports Canada

AERONAUTICAL ASSESSMENT FORM for obstacle notice and assessment

Transport Canada number	
2021-59	
Applicant number	

101 01	ostacle notice and as	30331110110		1			
Owner (company name)							
Enterprise Solar GP In	nc. on behalf of E	nterprise	Solar LP			1	
City	Province/Territory						ostal code (A1A 1A1)
Montreal		Quebec					2T 2A4
Telephone number (999-999-9999)	Email Address						
647-880-7473	Rebecca.Crump@res	group.co	m				
Applicant (company name)							
Same as Owner							
City		Province/Sta	te			Pr	ostal code (A1A 1A1)
Telephone number (999-999-9999)	Email Address						
				Se	e attached	l sprea	dsheet
Geographic Coordinates V NAI	D83 NAD27 WGS	884	N Latitude de	eg	min		sec
For extensive structures submit geo	ographical coordinates separate	ely (e.g.		leg	min		sec
windturbines, transmission lines, bu	ilding corners).						
HEIGHTS	Feet		Metres	Stru	cture alone	Stru	cture with an addition
A Ground Elevation (AMSL)					1	Ī	†
B Height of an addition to a struct	ture				C	ı	. +
C Total structure height including					ĭII	Ĭ	
Overall height (A plus C) (AMS					A +	A —	
The state of the s		(A7Da)2	Yes (No				
Is the location on lands affected by Where the object is on lands affected			_				
Nearest Aerodrome	50 by AZNS, a legal survey all	Coung Comonia	Have you contac	cted the	aerodrome?		
Vulcan Municipal Airp	ort (~373/ m)			No			
			Ves	INU			
Description of Project (or attached) Project consists of p	proposed solar pane	els, asso	ciated subs	stati	on, inter	connect	tion, and power
pole for the Enterpri	ise Solar Project.	See atta	ched figure	e and	multiple	object	t spreadsheet for
additional details. S	Solar panels will b	be 2.26 m	wide on a	hori	zontal 1-	axis t	racking system
with a $+/-$ 50 degree	tracking range wit	th a cent	er point he	eight	of 1.8 m	. Plea:	se see attached
Glare assessment for	reflectivity info	rmation.					
Notice of			Duration		O T		
	nge to existing structure		Permanent		Tempora		
Proposed Construction Date: Fr	rom (yyyy-mm-dd): 2021-08	B-01	To (yyyy-	-	2022-10-		
Applicant Name					elephone (999-9		Date (yyyy-mm-dd)
Rebecca Crump				64	47-880-74	73	2021-02-08
TRANSPORT CANADA ASSESS	MENT (Transport Canada us	se only)					
Marking and lighting required (as p	per Standard 621)						
Night Protection Day P	Protection Temporary L	ighting 🗸 I	No protection requ	uired			
All methods to reduce	e/eliminate the ef	fects of	glare shou	ld be	utilized	. In t	he event that it
is determined that the	he site presents a	hazard t	o aviation	by c	ausing gl	are, i	n accordance with
Canadian Aviation Re	gulations 301.08(g), the op	erator of	the s	olar faci	lity m	ay be required t
take immediate steps							
Completion of this form does not o	constitute authorization for con-	struction nor rep	olace other appro	ovals or p	permits.		T== 2 == 2 == 2 == 2 == =
Transport Canada Civil Aviation In							Date (yyyy-mm-dd)
Noil Cristo							2021-02-11

Note 1: This assessment expires 18 months from the date of assessment unless extended, revised, or terminated by the issuing office.

Note 2: If there is a change to the intended installation, a new submittal is required.

26-0427E (1812-09)

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						,
Latitude	Longitude	Ground Elevation (m)	Structure Height (m)	Total Height (m)	Lighted Y/N	Painted Y/N
			1.80	1089.4	N	N
30 22 021 101			1.80	1086.2	N	N
30 22 33.25					N	N
50 22 57.682	-113 20 5.616					N
50 22 9.039	-113 20 3.228	1081.8				
	-113 22 1.097	1077.0	1.80			N
		1078.9	17.00	1095.9	N	N
			17.00	1095.1	N	N
50 22 5.646					N	N
50 22 7.066	-113 20 25.845	1078.5				N
	-113 20 25.853	1077.9	17.00	1094.9	I IV	14
	50 22 55.298	50 22 31.435 -113 20 45.821 50 22 55.298 -113 22 3.518 50 22 57.682 -113 20 5.616 50 22 9.039 -113 20 3.228 50 22 6.657 -113 22 1.097 50 22 7.716 -113 20 25.840 50 22 5.646 -113 20 25.490 50 22 7.066 -113 20 25.845	Latitude Longitude (m) 50 22 31.435 -113 20 45.821 1087.6 50 22 55.298 -113 22 3.518 1084.4 50 22 57.682 -113 20 5.616 1067.8 50 22 9.039 -113 20 3.228 1081.8 50 22 6.657 -113 22 1.097 1077.0 50 22 7.716 -113 20 25.840 1078.9 50 22 5.646 -113 20 25.490 1078.1 50 22 7.066 -113 20 25.845 1078.5	Latitude Longitude (m) (m) 50 22 31.435 -113 20 45.821 1087.6 1.80 50 22 55.298 -113 22 3.518 1084.4 1.80 50 22 57.682 -113 20 5.616 1067.8 1.80 50 22 9.039 -113 20 3.228 1081.8 1.80 50 22 6.657 -113 22 1.097 1077.0 1.80 50 22 7.716 -113 20 25.840 1078.9 17.00 50 22 5.646 -113 20 25.490 1078.1 17.00 50 22 7.066 -113 20 25.845 1078.5 17.00	Latitude Longitude (m) (m) (m) 50 22 31.435 -113 20 45.821 1087.6 1.80 1089.4 50 22 55.298 -113 22 3.518 1084.4 1.80 1086.2 50 22 57.682 -113 20 5.616 1067.8 1.80 1069.6 50 22 9.039 -113 20 3.228 1081.8 1.80 1078.8 50 22 6.657 -113 22 1.097 1077.0 1.80 1078.8 50 22 7.716 -113 20 25.840 1078.9 17.00 1095.9 50 22 5.646 -113 20 25.490 1078.1 17.00 1095.5 50 22 7.066 -113 20 25.845 1078.5 17.00 1094.9	Latitude Longitude (m) (m) (m) Y/N 50 22 31.435 -113 20 45.821 1087.6 1.80 1089.4 N 50 22 55.298 -113 22 3.518 1084.4 1.80 1086.2 N 50 22 57.682 -113 20 5.616 1067.8 1.80 1069.6 N 50 22 9.039 -113 20 3.228 1081.8 1.80 1083.6 N 50 22 6.657 -113 22 1.097 1077.0 1.80 1078.8 N 50 22 7.716 -113 20 25.840 1078.9 17.00 1095.9 N 50 22 5.646 -113 20 25.490 1078.1 17.00 1095.5 N 50 22 7.066 -113 20 25.845 1078.5 17.00 1094.9 N