

ENERGY STAR® Application for Certification

87

ENERGY STAR ® Score¹

Datran Center One

Registry Name: Datran Center One

Property Type: Office

Gross Floor Area (ft²): 299,268

Built: 1984

For Year Ending: Nov 30, 20222

Date Application Becomes Ineligible: Mar 30, 2023

- 1. The ENERGY STAR Score is based on total source energy. A score of 75 is the minimum to be eligible for the ENERGY STAR.
- 2. The award is not final until approval is received from EPA or NRCan.



Please use the *Licensed Professional's Guide to the ENERGY STAR* ® *for Commercial Buildings* for reference in completing this checklist

(http://www.energystar.gov/lpguide).

Property & Contact Information

Property Address
Datran Center One
9100 South Dadeland Blvd.
Miami, Florida 33156

Property ID: 1223072 CW Yardi Code: 1006517 LEED US Project ID: 1000072251 Property Owner
Datran Center I, LLC
9100 South Dadeland Blvd. Suite 350
Miami, FL 33156
305-670-3056

Primary Contact
Duane Okimoto
5960 W Parker Rd #278-214
Plano, TX 75093
8177051186
duane.okimoto@environmentalsave.com

1. Review of Whole Property Characteristics

Basic Property Information		
1) Property Name for Registry: Datran Center One	Yes	□No
Is this the official name to be displayed in the Registry of ENERGY STAR Certified Buildings and Plants?		
If "No", please specify:		
2) Property Type: Office	✓ Yes	☐ No

Is this an accurate description of the primary use of this property?		
3) Location:	✓ Yes	No
9100 South Dadeland Blvd. Miami, Florida 33156		
Is this correct and complete?		
4) Gross Floor Area: 299,268 ft ²	✓ Yes	No
Is value an accurate account of the gross floor area for the property?		
5) Average Occupancy (%): 90	✓ Yes	No
Is this occupancy percentage accurate for the entire 12 month period being assessed?		
6) Number of Buildings: 1	✓ Yes	No
Does this number accurately represent all structures?		
7) Whole Property Verification:	✓ Yes	No
Does this application represent the entire property? If any space or energy use has been excluded from this property, please describe it in the notes section below.		
Indoor Environmental Quality		
1) Outdoor Air Ventilation	∠ \	res No
Were measurements and/or calculations taken and recorded under normal building operat conditions using an allowable method as described in the Licensed Professional's Guide which demonstrate this property meets the minimum ventilation rates according to ANSI/ ASHRAE Standard 62?	ing	
[NOTE: In the case of an audit of this application, Appendix A: IEQ Measurement Form from the LP Guide, will be required to be completed and submitted to EPA. Failure to submeasurements will result in a denial of the application.]	nit	
2) Thermal Environmental Conditions	✓ Y	res No
Were measurements taken and recorded per the Licensed Professional's Guide which		

3) Illumination

Yes No

measurements will result in a denial of the application.]

demonstrate this property meets the acceptable thermal environmental conditions according to ANSI/ASHRAE Standard 55, Thermal Environmental Conditions for Human Occupancy?

[NOTE: In the case of an audit of this application, Appendix A: IEQ Measurement Form from the LP Guide, will be required to be completed and submitted to EPA. Failure to submit

Were measurements taken and recorded per the LP Guide which demonstrate this property meets minimum recommended illumination levels according to the most recent version of the Illuminating Engineering Society of North America (IESNA) Lighting Handbook? [NOTE: In the case of an audit of this application, Appendix A: IEQ Measurement Form from the LP Guide, will be required to be completed and submitted to EPA. Failure to submit measurements will result in a denial of the application.]	
Notes:	

2. Review of Property Use Details

Office: One Datran Center Occupied Space		
1) Gross Floor Area: 269,341 ft² Is this the total size, as measured between the outside surface of the exterior walls of the building(s)? This includes all areas inside the building(s) such as: occupied tenant areas, common areas, meeting areas, break rooms, restrooms, elevator shafts, mechanical equipment areas, and storage rooms. Gross Floor Area should not include interstitial plenum space between floors, which may house pipes and ventilation. Gross Floor Area is not the same as rentable, but rather includes all area inside the building(s). Leasable space would be a sub-set of Gross Floor Area. In the case where there is an atrium, you should count the Gross Floor Area at the base level only. Do not increase the size to accommodate open atrium space at higher levels. The Gross Floor Area should not include any exterior spaces such as balconies or exterior loading docks and driveways.	Yes	□No
2) Weekly Operating Hours: 60 Is this the total number of hours per week that the property is occupied by the majority of the employees? It does not include hours when the HVAC system is starting up or shutting down, or when property is occupied only by maintenance, security, cleaning staff, or other support personnel. For properties with a schedule that varies during the year, use the schedule most often followed.	∑ Yes	□ No
3) Number of Workers on Main Shift: 819.25 Is this the total number of workers present during the primary shift? This is not a total count of workers, but rather a count of workers who are present at the same time. For example, if there are two daily eight hour shifts of 100 workers each, the Number of Workers on Main Shift value is 100. Number of Workers on Main Shift may include employees of the property, sub-contractors who are onsite regularly, and volunteers who perform regular onsite tasks. Number of Workers should not include visitors to the buildings such as clients, customers, or patients. NOTE: This use detail was changed during the year ending 11/30/2022. The value above represents a time-weighted average of the values over this timeframe. The following table outlines the history of the changes resulting in the value displayed above:	✓ Yes	No
Timeframe Value		

	12/01/2021 - 12/31/2021 398		
	01/01/2022 - 01/31/2022 940		
	02/01/2022 – 11/30/2022 850		
4) Normbon	-6.0		C No.
	of Computers: 1,589	✓ Yes	No
	e total number of computers, laptops, and data servers at the property? This should not include tablet computers, such as iPads, or any other types of office ent.		
5) Percent	That Can Be Cooled: 100	✓ Yes	No
	e total percentage of the property that can be cooled by mechanical equipment? udes all types of cooling from central air to individual window units.		
Notes:			
Office: On	e Datran Center Vacant Space		
1) Gross Fl	oor Area: 29,927 ft²	✓ Yes	No
of the butenant a mechani interstitian Floor Art Leasable atrium, y	e total size, as measured between the outside surface of the exterior walls aliding(s)? This includes all areas inside the building(s) such as: occupied reas, common areas, meeting areas, break rooms, restrooms, elevator shafts, ical equipment areas, and storage rooms. Gross Floor Area should not include all plenum space between floors, which may house pipes and ventilation. Gross ea is not the same as rentable, but rather includes all area inside the building(s), as space would be a sub-set of Gross Floor Area. In the case where there is an you should count the Gross Floor Area at the base level only. Do not increase to accommodate open atrium space at higher levels. The Gross Floor Area of include any exterior spaces such as balconies or exterior loading docks and you.		
2) Weekly (Operating Hours: 0	✓ Yes	No
of the er shutting staff, or	e total number of hours per week that the property is occupied by the majority nployees? It does not include hours when the HVAC system is starting up or down, or when property is occupied only by maintenance, security, cleaning other support personnel. For properties with a schedule that varies during the e the schedule most often followed.	_	
3) Number	of Workers on Main Shift: 0	✓ Yes	□No
	e total number of workers present during the primary shift? This is not a total workers, but rather a count of workers who are present at the same time. For	_	

example, if there are two daily eight hour shifts of 100 workers each, the Number of Workers on Main Shift value is 100. Number of Workers on Main Shift may include employees of the property, sub-contractors who are onsite regularly, and volunteers

who perform regular onsite tasks. Number of Workers should not include visitors to the buildings such as clients, customers, or patients.		
4) Number of Computers: 0	✓ Yes	No
Is this the total number of computers, laptops, and data servers at the property? This number should not include tablet computers, such as iPads, or any other types of office equipment.		
5) Percent That Can Be Cooled: 100	✓ Yes	No
Is this the total percentage of the property that can be cooled by mechanical equipment? This includes all types of cooling from central air to individual window units.		
Notes:		

Parking: Parking Use		
1) Open Parking Lot Size: 54,048 ft ² Is this the total area that is lit and used for parking vehicles? Open Parking Lot Size refers specifically to open area, which may include small shading covers but does not include any full structures with roofs. Parking lot size may include the area of parking spots, lanes, and driveways.	✓ Yes	□No
2) Partially Enclosed Parking Garage Size: 245,220 ft ² Is this the total area of parking structures that are partially enclosed? This includes parking garages where each level is covered at the top, but the walls are partially or fully open.	☑ Yes	□No
3) Completely Enclosed Parking Garage: 0 ft ² Is this the total area of parking structures that are completely enclosed on all four sides and have a roof? This includes underground parking or fully enclosed parking on the first few stories of a building.	☑ Yes	□ No
4) Supplemental Heating: No Is this the correct answer to whether your parking garage has Supplemental Heating, which is a heating system to pre-heat ventilation air and/or maintain a minimum temperature during winter months?	∑ Yes	□ No

Notes:		

3. Review of Energy Consumption

Data Overview			
Site Energy Use Summary	y		
Electric - Grid (kBtu) Total Energy (kBtu)	14,232,523 (100%) 14,232,523	National Median Comparison	
Energy Intensity		National Median Site EUI (kBtu/ft²) National Median Source EUI (kBtu/ft²)	84.2 235.8
Site (kBtu/ft²) Source (kBtu/ft²)	47.6 133.2	% Diff from National Median Source EUI	-43.5%
		Emissions (based on site energy use)	
		Total (Location-Based) GHG Emissions (Metric Tons CO2e)	1,426.4
		Power Generation Plant or Distribution Riviera Beach Energy Center	Utility:

Summary of Energy Meters Used in Metrics

The following meters are associated with the property, meaning that they are added together to get the total energy use for the property. Please see additional tables in this checklist for the exact meter consumption values. **Note: please review all meter entries, making note of any unusual entries, and, if they are correct, provide a manual note to explain.**

Meter Name	Fuel Type	Start Date	End Date	Associated With:
MSR.FPL 4473142513:KN24255	Electric - Grid	08/11/2014	In Use	Datran Center One
MSR.FPL 4171627484:KN24322	Electric - Grid	08/11/2014	In Use	Datran Center One
MSR.FPL 2873187096:KN24323	Electric - Grid	08/11/2014	In Use	Datran Center One
MSR.FPL 4813728096:MNL8124	Electric - Grid	08/11/2014	In Use	Datran Center One

Meter Name	Fuel Type	Start Date	End Date	As:	sociated With:
MSR.FPL 92798-31243;PV7205E ODC #D Main	Electric - Grid	08/11/2014	In Use	Dat	ran Center One
MSR.FPL 3663513517:KN68109	Electric - Grid	08/11/2014	In Use	Dat	ran Center One
MSR.FPL 84864-46043:MNL478{ ODC #C	l Electric - Grid	08/11/2014	în Use	Dat	ran Center One
MSR.FPL 7538643581;KN24291	Electric - Grid	08/11/2014	In Use	Dat	ran Center One
MSR.FPL 4831937091:KN24289	Electric - Grid	08/11/2014	In Use	Dat	ran Center One
MSR.FPL 4514632183:KN24254	Electric - Grid	08/11/2014	In Use	Dat	ran Center One
MSR.FPL 0206821589:KN24303	Electric - Grid	08/11/2014	In Use	Dat	ran Center One
MSR.FPL 0288979271:MV39264	Electric - Grid	08/11/2014	In Use	Dat	ran Center One
MSR.FPL 5865582511:KN24302	Electric - Grid	08/11/2014	In Use	Dat	ran Center One
ary separate systems				No Park Sale	
				✓ Yes	☐ No
otal Energy Use				☑ Yes	No
Otal Energy Use Do the meters shown reporting period of the	n above account for the his application?	total energy use of this	property during the	∑ Yes	□ No
Do the meters show		total energy use of this	property during the	Yes Yes Yes	□ No
Do the meters shown reporting period of the Additional Fuels Do the meters above	nis application?	it the property? That is,	property during the	✓ Yes	
Do the meters show reporting period of the Additional Fuels Do the meters above	nis application? e include all fuel types a rator fuel oil have been e	it the property? That is,		✓ Yes	

5 :			
	100 EDI 4470440540 KN	10.40 CE / LUB (4)	.1.342-44 (
c - Grid Meter: I	VISR.FPL 4473142513:KN	l24255 (kWh (thousan	d Watt-hours))
ated With: Datran	Center One		
Start Date	End Date	Usage	Green Power
11/11/2021	12/11/2021	341	No
12/11/2021	01/11/2022	361	No
01/11/2022	02/11/2022	339	No
02/11/2022	03/11/2022	329	No
03/11/2022	04/11/2022	363	No
04/11/2022	05/11/2022	329	No
05/11/2022	06/11/2022	340	No
06/11/2022	07/11/2022	360	No
07/11/2022	08/11/2022	339	No
08/11/2022	09/11/2022	351	No
09/11/2022	10/11/2022	352	No
10/11/2022	11/11/2022	331	No
11/11/2022	12/11/2022	365	No
		n (kWh (thousand	4,500
	Total Consumptio Watt-hours)):		4,500
	Watt-hours)):		4,500
	Watt-hours)):	on (kBtu (thousand	15,354
	Watt-hours)): Total Consumptio		

	ct energy calculations for the repor he utility bills received by the prope		
es: epeating values ha	ave been verified by check	ing utility bills provided	by the client.
and the same at the contract of th			
tria Grid Matar: B	MSR.FPL 4171627484:KN	124222 (bWb (thousan	ed Watt hours\\
inc - Grid Weter: R	MSR.FFL 4 / 102/404.RN	124322 (KVVII (tilousan	iu watt-nours))
ciated With: Datran			
Start Date	End Date	Usage	Green Power?
11/11/2021	12/11/2021	732	No
12/11/2021	01/11/2022	743	No
01/11/2022	02/11/2022	686	No
02/11/2022	03/11/2022	736	No
03/11/2022	04/11/2022	783	No
04/11/2022	05/11/2022	759	No
05/11/2022	06/11/2022	786	No
06/11/2022	07/11/2022	774	No
07/11/2022	08/11/2022	747	No
08/11/2022	09/11/2022	729	No
09/11/2022	10/11/2022	774	No
	11/11/2022	729	No
10/11/2022	12/11/2022	772	No
10/11/2022 11/11/2022	12.11,2022		
		n (kWh (thousand	9,750
	Total Consumptio Watt-hours)):	on (kWh (thousand	9,750 33,267
	Total Consumptio Watt-hours)): Total Consumptio		·

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02/11/2022 03/11/2022 367 No 03/11/2022 04/11/2022 413 No 04/11/2022 05/11/2022 432 No 05/11/2022 06/11/2022 437 No 06/11/2022 07/11/2022 395 No 07/11/2022 08/11/2022 379 No 08/11/2022 09/11/2022 800 No 09/11/2022 10/11/2022 1,001 No 10/11/2022 11/11/2022 967 No 11/11/2022 12/11/2022 1,224 No	12/11/2021	01/11/2022	453	No
03/11/2022 04/11/2022 413 No 04/11/2022 05/11/2022 432 No 05/11/2022 06/11/2022 437 No 06/11/2022 07/11/2022 395 No 07/11/2022 08/11/2022 379 No 08/11/2022 09/11/2022 800 No 09/11/2022 10/11/2022 1,001 No 10/11/2022 11/11/2022 967 No 11/11/2022 12/11/2022 1,224 No	01/11/2022	02/11/2022	419	No
04/11/2022 05/11/2022 432 No 05/11/2022 06/11/2022 437 No 06/11/2022 07/11/2022 395 No 07/11/2022 08/11/2022 379 No 08/11/2022 09/11/2022 800 No 09/11/2022 10/11/2022 1,001 No 10/11/2022 11/11/2022 967 No 11/11/2022 12/11/2022 1,224 No	02/11/2022	03/11/2022	367	No
05/11/2022 06/11/2022 437 No 06/11/2022 07/11/2022 395 No 07/11/2022 08/11/2022 379 No 08/11/2022 09/11/2022 800 No 09/11/2022 10/11/2022 1,001 No 10/11/2022 11/11/2022 967 No 11/11/2022 12/11/2022 1,224 No	03/11/2022	04/11/2022	413	No
06/11/2022 07/11/2022 395 No 07/11/2022 08/11/2022 379 No 08/11/2022 09/11/2022 800 No 09/11/2022 10/11/2022 1,001 No 10/11/2022 11/11/2022 967 No 11/11/2022 12/11/2022 1,224 No	04/11/2022	05/11/2022	432	No
07/11/2022 08/11/2022 379 No 08/11/2022 09/11/2022 800 No 09/11/2022 10/11/2022 1,001 No 10/11/2022 11/11/2022 967 No 11/11/2022 12/11/2022 1,224 No Total Consumption (kWh (thousand	05/11/2022	06/11/2022	437	No
08/11/2022 09/11/2022 800 No 09/11/2022 10/11/2022 1,001 No 10/11/2022 11/11/2022 967 No 11/11/2022 12/11/2022 1,224 No Total Consumption (kWh (thousand	06/11/2022	07/11/2022	395	No
09/11/2022 1,001 No 10/11/2022 1,1/11/2022 967 No 11/11/2022 12/11/2022 1,224 No Total Consumption (kWh (thousand	07/11/2022	08/11/2022	379	No
10/11/2022 11/11/2022 967 No 11/11/2022 1,224 No Total Consumption (kWh (thousand	08/11/2022	09/11/2022	800	No
11/11/2022 1,224 No Total Consumption (kWh (thousand 7,716	09/11/2022	10/11/2022	1,001	No
Total Consumption (kWh (thousand	10/11/2022	11/11/2022	967	No
	11/11/2022	12/11/2022	1,224	No
Truck Hoursy,		Total Consumptio Watt-hours)):	n (kWh (thousand	7,716
Total Consumption (kBtu (thousand 26,327 Btu)):			n (kBtu (thousand	26,327

**************************************	he utility bills received by the prope		44274-974-97-1
•			
	Alex desirable of Manifolds (The Paris) are the second of		See Manage See St. 1970.
c - Grid Meter: N	MSR.FPL 4813728096;MN	NL8124 (kWh (thousan	d Watt-hours))
ated With: Datran	Center One		
Start Date	End Date	Usage	Green Power?
11/11/2021	12/11/2021	20,426	No
12/11/2021	01/11/2022	21,070	No
01/11/2022	02/11/2022	20,345	No
02/11/2022	03/11/2022	19,617	No
03/11/2022	04/11/2022	21,066	No
04/11/2022	05/11/2022	19,128	No
05/11/2022	06/11/2022	20,614	No
06/11/2022	07/11/2022	21,239	* No
07/11/2022	08/11/2022	18,652	No
08/11/2022	09/11/2022	18,709	No
	10/11/2022	19,309	No
	11/11/2022	17,620	No
09/11/2022			No
	12/11/2022	19,561	
09/11/2022 10/11/2022	Total Consumptio	19,561 on (kWh (thousand	257,356
09/11/2022 10/11/2022			257,356
09/11/2022 10/11/2022	Total Consumptio Watt-hours)): Total Consumptio		257,356 878,098.7
09/11/2022 10/11/2022	Total Consumptio Watt-hours)):	on (kWh (thousand	

s., do the entires material	ct energy calculations for the report ne utility bills received by the prope		
s:			
rio Grid Motor: N	ISR.FPL 92798-31243:P	V7205D ODC #D Main	/kWh (thousand W
	13K.FPL 92/30-31243.F	VIZUOD ODG #D Main	(KAALI (RIIOU29110 AA
s))			
iated With: Datran (Center One		
		Hoome	Croop Bower?
Start Date	End Date	Usage	Green Power?
11/11/2021	12/11/2021	249,411	No
12/11/2021	01/11/2022	248,958	No
01/11/2022	02/11/2022	226,040	No
	03/11/2022	217,172	No
02/11/2022			
02/11/2022 03/11/2022	04/11/2022	253,341	No
	04/11/2022 05/11/2022	253,341 257,033	No No
03/11/2022			
03/11/2022 04/11/2022	05/11/2022	257,033	No
03/11/2022 04/11/2022 05/11/2022	05/11/2022 06/11/2022	257,033 243,856	No No
03/11/2022 04/11/2022 05/11/2022 06/11/2022	05/11/2022 06/11/2022 07/11/2022	257,033 243,856 288,639	No No No
03/11/2022 04/11/2022 05/11/2022 06/11/2022 07/11/2022	05/11/2022 06/11/2022 07/11/2022 08/11/2022	257,033 243,856 288,639 305,759	No No No No
03/11/2022 04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022	05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022	257,033 243,856 288,639 305,759 315,279	No No No No
03/11/2022 04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022	05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022 10/11/2022	257,033 243,856 288,639 305,759 315,279 292,645	No No No No No
03/11/2022 04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022 10/11/2022	05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022 10/11/2022 11/11/2022 12/11/2022	257,033 243,856 288,639 305,759 315,279 292,645 243,422	No No No No No No
03/11/2022 04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022 10/11/2022	05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022 10/11/2022 11/11/2022 Total Consumption Watt-hours)):	257,033 243,856 288,639 305,759 315,279 292,645 243,422 234,498 on (kWh (thousand	No No No No No No
03/11/2022 04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022 10/11/2022	05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022 10/11/2022 11/11/2022 Total Consumption Watt-hours)):	257,033 243,856 288,639 305,759 315,279 292,645 243,422 234,498	No No No No No No

s:			

NAME OF TAXABLE PARTY.	works the reserved to the second		
ric - Grid Meter: N	ISR.FPL 3663513517:KN	l68109 (kWh (thousan	d Watt-hours))
i ated With: Datran (Center One		
	T 10 1		O D
Start Date	End Date	Usage	Green Power?
11/11/2021	12/11/2021	956	No
12/11/2021	01/11/2022	1,500	No
01/11/2022	02/11/2022	903	No
02/11/2022	03/11/2022	1,050	No
03/11/2022	04/11/2022	1,415	No
04/11/2022	05/11/2022	1,440	No
05/11/2022	06/11/2022	1,656	No
06/11/2022	07/11/2022	1,847	No
07/11/2022	08/11/2022	1,750	No
	09/11/2022	1,648	No
08/11/2022	10/11/2022	1,354	No
08/11/2022 09/11/2022	11/11/2022	1,568	No
	11/11/2022		No
09/11/2022	12/11/2022	1,280	
09/11/2022 10/11/2022		,	18,367
09/11/2022 10/11/2022	12/11/2022 Total Consumptio Watt-hours)):	,	18,367 62,668.2

	ct energy calculations for the report ne utility bills received by the prope		
es:			
rio Grid Motor: N	ACD EDI 94964 46042 M	NI 4799 ODC #C (LW)	/thousand Watt
(ric - Grid Meter: N s))	/ISR.FPL 84864-46043:MI	NL4788 ODC #C (KWI	tnousand watt-
to a state of the state of	2		
ciated With: Datran (
Start Date	End Date	Usage	Green Power?
11/11/2021	12/11/2021	23,293	No
12/11/2021	01/11/2022	25,588	No
01/11/2022	02/11/2022	23,993	No
02/11/2022	03/11/2022	23,133	No
03/11/2022	04/11/2022	26,661	No
	05/11/2022	24,641	No
04/11/2022	06/11/2022	26,131	No
04/11/2022 05/11/2022	00/11/2022	20, 131	
	07/11/2022	28,941	No
05/11/2022			No No
05/11/2022 06/11/2022	07/11/2022	28,941	
05/11/2022 06/11/2022 07/11/2022	07/11/2022 08/11/2022	28,941 28,470	No
05/11/2022 06/11/2022 07/11/2022 08/11/2022	07/11/2022 08/11/2022 09/11/2022	28,941 28,470 30,354	No No
05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022	07/11/2022 08/11/2022 09/11/2022 10/11/2022	28,941 28,470 30,354 27,427	No No No
05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022 10/11/2022	07/11/2022 08/11/2022 09/11/2022 10/11/2022 11/11/2022	28,941 28,470 30,354 27,427 24,521 25,010	No No No No

Total Energy Consumption for this Meter

	tals snown above include consump ct energy calculations for the repor ne utility bills received by the prope		
otes:			
ectric - Grid Meter: N	ISR.FPL 7538643581:KN	24291 (kWh (thousa	nd Watt-hours))
sociated With: Datran	Center One		
Start Date	End Date	Usage	Green Power?
11/11/2021	12/11/2021	162	No
12/11/2021	01/11/2022	170	No
01/11/2022	02/11/2022	163	No
	03/11/2022	168	No
02/11/2022	U3/ 1 1/ZUZZ		INO
02/11/2022 03/11/2022	04/11/2022	256	No
		256 273	
03/11/2022	04/11/2022		No
03/11/2022 04/11/2022	04/11/2022 05/11/2022	273	No No
03/11/2022 04/11/2022 05/11/2022 06/11/2022	04/11/2022 05/11/2022 06/11/2022 07/11/2022	273 345 422	No No No No
03/11/2022 04/11/2022 05/11/2022 06/11/2022 07/11/2022	04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022	273 345 422 425	No No No
03/11/2022 04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022	04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022	273 345 422 425 385	No No No No
03/11/2022 04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022	04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022 10/11/2022	273 345 422 425 385 257	No No No No No
03/11/2022 04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022	04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022 10/11/2022	273 345 422 425 385 257 381	No No No No No No
03/11/2022 04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022	04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022 10/11/2022	273 345 422 425 385 257	No No No No No
03/11/2022 04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022	04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022 10/11/2022	273 345 422 425 385 257 381 428	No No No No No No
03/11/2022 04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022 10/11/2022	04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022 10/11/2022 11/11/2022 12/11/2022 Total Consumption Watt-hours)):	273 345 422 425 385 257 381 428	No No No No No No No
03/11/2022 04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022	04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022 10/11/2022 11/11/2022 Total Consumption Watt-hours)):	273 345 422 425 385 257 381 428 n (kWh (thousand	No No No No No No No

through this meter that affect	als shown above include consump at energy calculations for the repor- e utility bills received by the prope	rting period of this application	
otes:			
estria Grid Matar: M	ICD EDI 4024027004.WN	124290 (MMh (thausan	d Matt bours)
ectric - Gria Meter: M	ISR.FPL 4831937091:KN	124269 (KVVN (thousan	id vvatt-nours))
sociated With: Datran C	Center One		
Start Date	End Date	Usage	Green Power?
11/11/2021	12/11/2021	1,868	No
12/11/2021	01/11/2022	1,881	No
01/11/2022	02/11/2022	1,626	No
	03/11/2022	1,752	No
02/11/2022	04/44/0000	1,895	No
02/11/2022 03/11/2022	04/11/2022	1,095	INO
	05/11/2022	1,875	No
03/11/2022		1,875	
03/11/2022 04/11/2022	05/11/2022		No
03/11/2022 04/11/2022 05/11/2022 06/11/2022	05/11/2022 06/11/2022 07/11/2022	1,875 2,001 2,012	No No
03/11/2022 04/11/2022 05/11/2022	05/11/2022 06/11/2022	1,875 2,001	No No No
03/11/2022 04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022	05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022	1,875 2,001 2,012 1,942 1,918	No No No No
03/11/2022 04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022	05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022 10/11/2022	1,875 2,001 2,012 1,942 1,918 1,764	No No No No No
03/11/2022 04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022	05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022	1,875 2,001 2,012 1,942 1,918	No No No No
03/11/2022 04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022	05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022 10/11/2022 11/11/2022	1,875 2,001 2,012 1,942 1,918 1,764 1,873	No No No No No No
03/11/2022 04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022	05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022 10/11/2022 11/11/2022 12/11/2022	1,875 2,001 2,012 1,942 1,918 1,764 1,873	No No No No No No

	tals shown above include consump ct energy calculations for the report he utility bills received by the prope	ting period of this application	
s:			
ric - Grid Meter: N	MSR.FPL 4514632183:KN	24254 (kWh (thousan	id Watt-hours))
iated With: Datran	Center One		
Start Date	End Date	Usage	Green Power?
11/11/2021	12/11/2021	142	No
12/11/2021	01/11/2022	151	No
01/11/2022	02/11/2022	142	No
02/11/2022	03/11/2022	137	No
03/11/2022	04/11/2022	151	No
04/11/2022	05/11/2022	137	No
05/11/2022	06/11/2022	141	No
06/11/2022	07/11/2022	149	No
07/11/2022	08/11/2022	140	No
08/11/2022	09/11/2022	146	No
09/11/2022	10/11/2022	145	No
	11/11/2022	138	No
10/11/2022	12/11/2022	142	No
10/11/2022 11/11/2022			
	Total Consumptio Watt-hours)):	n (kWh (thousand	1,861

Do the fuel consumption totals shown above include consumption of all energy tracked through this meter that affect energy calculations for the reporting period of this application (i.e., do the entries match the utility bills received by the property)?	
Notes: The repeating values have been verified by checking utility bills provided by the client.	

Electric - Grid Meter: MSR.FPL 0206821589:KN24303 (kWh (thousand Watt-hours))

Associated With: Datran Center One

Start Date	End Date	Usage	Green Power?
11/11/2021	12/11/2021	840	No
12/11/2021	01/11/2022	996	No
01/11/2022	02/11/2022	789	No
02/11/2022	03/11/2022	903	No
03/11/2022	04/11/2022	1,137	No
04/11/2022	05/11/2022	1,132	No
05/11/2022	06/11/2022	1,293	No
06/11/2022	07/11/2022	1,403	No
07/11/2022	08/11/2022	1,534	No
08/11/2022	09/11/2022	1,387	No
09/11/2022	10/11/2022	997	No
10/11/2022	11/11/2022	1,042	No
11/11/2022	12/11/2022	1,034	No
	Total Consumption Watt-hours)):	n (kWh (thousand	14,487
	Total Consumption Btu)):	n (kBtu (thousand	49,429.6

☑ Yes □ No

11/11/2021 12 12/11/2021 01 01/11/2022 02 02/11/2022 03 03/11/2022 04 04/11/2022 05		Usage 33,780 34,680 33,120 32,400	Green Power? No No No No
Start Date E11/11/2021 12/11/2021 01 01/11/2022 02 02/11/2022 03 03/11/2022 04 04/11/2022 05	e nd Date 1/11/2021 1/11/2022 1/11/2022	Usage 33,780 34,680 33,120	Green Power? No No No No
Start Date E11/11/2021 12 12/11/2021 01 01/11/2022 02 02/11/2022 03 03/11/2022 04 04/11/2022 05	e nd Date 1/11/2021 1/11/2022 1/11/2022	Usage 33,780 34,680 33,120	Green Power? No No No No
Start Date E11/11/2021 12 12/11/2021 01 01/11/2022 02 02/11/2022 03 03/11/2022 04 04/11/2022 05	e nd Date 1/11/2021 1/11/2022 1/11/2022	Usage 33,780 34,680 33,120	Green Power? No No No No
Start Date E11/11/2021 12/11/2021 01/11/2022 02/02/11/2022 03/03/11/2022 04/04/11/2022 05	e nd Date 1/11/2021 1/11/2022 1/11/2022	Usage 33,780 34,680 33,120	Green Power? No No No No
Start Date E11/11/2021 12 12/11/2021 01 01/11/2022 02 02/11/2022 03 03/11/2022 04 04/11/2022 05	e nd Date 1/11/2021 1/11/2022 1/11/2022	Usage 33,780 34,680 33,120	Green Power? No No No No
Start Date E11/11/2021 12 12/11/2021 01 01/11/2022 02 02/11/2022 03 03/11/2022 04 04/11/2022 05	e nd Date 1/11/2021 1/11/2022 1/11/2022	Usage 33,780 34,680 33,120	Green Power? No No No No
Start Date E11/11/2021 12 12/11/2021 01 01/11/2022 02 02/11/2022 03 03/11/2022 04 04/11/2022 05	e nd Date 1/11/2021 1/11/2022 1/11/2022	Usage 33,780 34,680 33,120	Green Power? No No No No
Start Date E11/11/2021 12/11/2021 01/11/2022 02/02/11/2022 03/03/11/2022 04/04/11/2022 05	e nd Date 1/11/2021 1/11/2022 1/11/2022	Usage 33,780 34,680 33,120	Green Power? No No No No
Start Date E11/11/2021 12 12/11/2021 01 01/11/2022 02 02/11/2022 03 03/11/2022 04 04/11/2022 05	e nd Date 1/11/2021 1/11/2022 1/11/2022	Usage 33,780 34,680 33,120	Green Power? No No No No
Start Date Entire Property of the prop	nd Date //11/2021 //11/2022 //11/2022	33,780 34,680 33,120	No No No
Start Date Entire Property of the prop	nd Date //11/2021 //11/2022 //11/2022	33,780 34,680 33,120	No No No
Start Date Entire Property of the prop	nd Date //11/2021 //11/2022 //11/2022	33,780 34,680 33,120	No No No
11/11/2021 12 12/11/2021 01 01/11/2022 02 02/11/2022 03 03/11/2022 04 04/11/2022 05	/11/2021 /11/2022 /11/2022 /11/2022	33,780 34,680 33,120	No No No
11/11/2021 12 12/11/2021 01 01/11/2022 02 02/11/2022 03 03/11/2022 04 04/11/2022 05	/11/2021 /11/2022 /11/2022 /11/2022	33,780 34,680 33,120	No No No
12/11/2021 01 01/11/2022 02 02/11/2022 03 03/11/2022 04 04/11/2022 05	/11/2022 //11/2022 //11/2022	34,680 33,120	No No No
01/11/2022 02 02/11/2022 03 03/11/2022 04 04/11/2022 05	//11/2022 //11/2022	33,120	No No
02/11/2022 03 03/11/2022 04 04/11/2022 05	/11/2022		
03/11/2022 04 04/11/2022 05		,	
04/11/2022 05		35,460	No
	/11/2022	32,160	No
	/11/2022	33,420	No
06/11/2022 07	//11/2022	36,900	No
07/11/2022 08	/11/2022	34,140	No
08/11/2022 09	/11/2022	35,040	No
09/11/2022 10	/11/2022	33,840	No
10/11/2022 11	/11/2022	31,380	No
	/11/2022	32,100	No
	Total Consumptio Watt-hours)):	n (kWh (thousand	438,420
	Total Consumptio Btu)):	n (kBtu (thousand	1,495,889
		rigan ing myana ing a	

ough this meter that affect energy calculations for the reporting period of this application , do the entries match the utility bills received by the property)?							
:							
o Crid Motor N	ICD EDI COCCEODE44.VN	124202 (k\\) (thousan	d Watt hours))				
ic - Grid Meter: N	MSR.FPL 6865582511:KN	1243UZ (KVVN (thousan	a watt-nours)				
ated With: Datran (Center One						
Start Date	End Date	Usage	Green Power?				
11/11/2021	12/11/2021	343	No				
12/11/2021	01/11/2022	364	No				
01/11/2022	02/11/2022	339	No				
02/11/2022	03/11/2022	338	No				
	04/11/2022	372	No				
03/11/2022	05/11/2022	329	No				
03/11/2022 04/11/2022							
	06/11/2022	342	No				
04/11/2022	06/11/2022 07/11/2022	342 357	No No				
04/11/2022 05/11/2022							
04/11/2022 05/11/2022 06/11/2022	07/11/2022	357	No				
04/11/2022 05/11/2022 06/11/2022 07/11/2022	07/11/2022 08/11/2022	357 335	No No				
04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022	07/11/2022 08/11/2022 09/11/2022	357 335 345	No No No				
04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022	07/11/2022 08/11/2022 09/11/2022 10/11/2022	357 335 345 370	No No No No				
04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022 10/11/2022	07/11/2022 08/11/2022 09/11/2022 10/11/2022 11/11/2022 12/11/2022	357 335 345 370 327 339	No No No No				
04/11/2022 05/11/2022 06/11/2022 07/11/2022 08/11/2022 09/11/2022 10/11/2022	07/11/2022 08/11/2022 09/11/2022 10/11/2022 11/11/2022 Total Consumption Watt-hours)):	357 335 345 370 327 339	No No No No No				

Do the fuel consumption totals shown above include consumption of all energy tracked through this meter that affect energy calculations for the reporting period of this application (i.e., do the entries match the utility bills received by the property)?						
Notes: The repeating values have been verified by checking utility bills provided by the client.						

4. Signature & Stamp of Verifying Licensed Professional

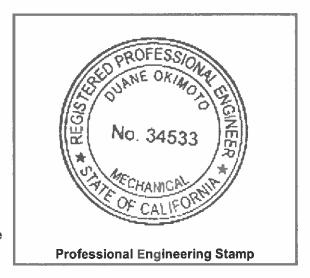
Karen McC	arty (Name) v	isited this site on	1/30/2023	(Date). Base	d on the condit	ions observed a	at the time
	this property, I verify ensed Professional Gu	that the informat					
Signature _	Duane Okimoto						
Date							

Licensed Professional

License: U.S. License 34533 in CA

Duane Okimoto 5960 W Parker Rd #278-214 Plano, TX 75093 8177051186 duane.okimoto@environmentalsave.com

NOTE: When applying for the ENERGY STAR, the signature of the Verifying Professional must match the stamp.



5. Signatory Agreement

I hereby nominate the above described property for award of the ENERGY STAR. I have provided a copy of the Licensed Professionals Guide to the ENERGY STAR for Commercial Buildings to our Licensed Professional (LP) for

reference. As documented by the above checklist, this property meets the conditions necessary to qualify as ENERGY STAR. I will assist EPA/NRCan, if requested, in verifying any data included in this application. Furthermore, I agree to associate the ENERGY STAR logo only with this property and to adhere to the ENERGY STAR Identity Guidelines.

Signature (must be a direct employee of the building owner/manager):

Date: 2/5-2023

Signatory Name: Tessie Corbett Property Owner: Datran Center I, LLC

The government estimates the average time needed to fill out this form is 6 hours (includes the time for entering energy data, Licensed Professional facility inspection, and notarizing the SEP) and welcomes suggestions for reducing this level of effort. Send comments (referencing OMB control number) to the Director, Coffection Strategies Division. U.S. EPA (2822T). 1200 Pennsylvania Ave., NW. Washington. D.C. 20460.