Property:

Condo on the Plains

Address: 101 Plains Way, Big City, AB



Utility Source Inc.

as of September 08, 2021

Energy Report Card Highlights

Age - 8 years

Living Units - 276 units

Average Unit Size - 850 sq-ft per Unit

Floors and Buildings - 4 fl x 4 bldg

Parkade Stalls = 236 stalls

Total Gross Floor Area = 493,286 sq-ft

Total Common + Parkade - 160,036 sq-ft

- 14% older than average

- 131% more units

- 26% bigger units

- 157% more buildings

- 32% more stalls/unit

- 178% more total area

- 189% more common area

- Electricity Intensity usage: 29% less efficient

Produced by:

- Natural Gas Intensity usage: 7% less efficient

- Total Energy Cost per Sq-ft: 16% more than average

- Total Energy Cost per Unit: 47% more per unit

- Common before Parkade (%): 7% less

- Common+Parkade (%): 5% more

- Parkade (%): 22% more



Source Imagery©2021 Google, Map data© 2021 Google

Condo on the Plains **Property:**

101 Plains Way, Big City, AB Address:

as of September 08, 2021 Produced by: Utility Source Inc Insight is Power.

You are

14% older than average

178% more total area

189% more common area

Property Characteristics

Your Property Summary

Property Description - Condo on the Plains

Year Built - 2013 Age - 8 years Living Units - 276 units Average Unit Size - 850 sq-ft per Unit

Floors - 4 floors

Buildings - 4 buildings Commercial Units - 17 units

Average Commercial Unit Size - 1,394 sq-ft per Unit

Parkade Stalls - 236 stalls Parkade Stalls per Unit - 0.9 stalls/unit

Energized Floor Area:

Living Units - 234,514 sq-ft

Commercial - 23.700 Common - 75.036

Gross Area before Parkade - 333.250

Parkade Area - 85.000

Total Gross Floor Area - 493,286 su-ft

Total Common + Parkade - 160.036 sq-ft

Common before Parkade (%) - 23% Common+Parkade (%) - 32%

Parkade (%) - 17%

Your Peer Group

High

493,286

160,036

- 19.0

Living Units	56	-	120 units	-	276	131% more units
Average Unit Size	432	-	675 sq-ft	-	904	26% bigger units
Floors	4.0	-	4.2 floors	-	5.0	5% shorter
Buildings	1.0	-	1.6 buildings	-	4.0	157% more buildings
Commercial Units	0.0	-	4.8 units	-	17.0	256% more units
Average Commercial Unit Size	0	-	1,137 sq-ft	-	2413	23% bigger units
Parkade Stalls	0	-	82 stalls	-	236	187% more stalls
Parkade Stalls per Unit	0.0	-	0.6 stalls/unit	-	1.0	32% more stalls/unit
Energized Floor Area:						
Living Units	34,221	-	84,927 sq-ft	-	234,514	176% more than average
Commercial	-	-	8,239 sq-ft	-	23,700	188% more than average
Common	9,580	-	28,918	-	75,036	159% more
Gross Area before Parkade	55,625	-	122,084	-	333,250	173% more
Parkade Area	-	-	26,464	-	85,000	221% more

177,466 sq-ft

55,382 sq-ft

Average

7 years

Common before Parkade (%) 24% 17% -31% 7% less Common+Parkade (%) 20% -31% 36% 5% more Parkade (%) 0% -14% 20% 22% more Range O Average You

76,330 -

9.580 -

Factor

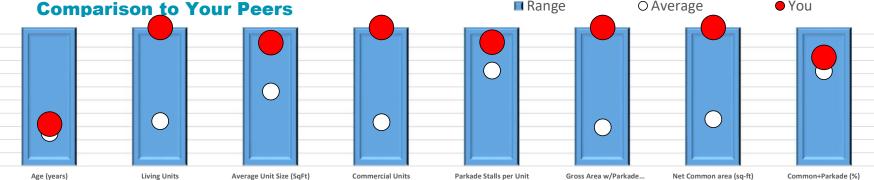
Total Gross Floor Area

Total Common + Parkade

Age

Low

4.0 -



Property: Condo on the Plains

Address: 101 Plains Way, Big City, AB



Energy Consumption and Intensity Highlights

Your Energy Consumption and Intensity Your Peer Group

••		Low	<u>Average</u>		<u>High</u>	You are
Electricity	 945,751 kWh/yr 	113,600	- 256,477 kWh/	′yr -	945,751	269% more than average
Electricity Intensity	- 5.9 kWh/Net Common Area	a (Sq-ft) 2.7	- 4.6 eGJ/GA	(Sq-ft) -	9.9	29% less efficient
	- 3,427 kWh/Living Units	1,075	- 1,973 kWh/Ur	nit -	3,427	74% more per unit
Natural Gas	- 19,323 GJ/yr	3,388	- 6,388 GJ/yr	-	19,323	202% more than average
Natural Gas Intensity	- 0.039 GJ/Gross Area (Sq-fi	t) 0.027	- 0.037 GJ/GA	(Sq-ft) -	0.056	7% less efficient
	- 70.0 GJ/Living Units	37.1	- 51.9 GJ/Unit	-	70.0	35% more per unit
U Total Site Energy	- 22,727 oGJ/yr	3,859	- 7,311 eGJ/yı	r -	22,727	211% more than average
Energy Use Intensity (EUI)	- 0.053 eGJ/Gross Area (Sq-	-ft) 0.034	- 0.047 eGJ/GA	(Sq-ft) -	0.068	13% less efficient
	- 82.3 eGJ/Living Units	41.4	- 59.0 GJ/Unit	-	82.3	39% more per unit
Total Source Energy	- 26,189 oGJ/yr	4,344	- 8,261 eGJ/yı	r -	26,189	217% more than average
Energy Use Intensity (EUI)	- 0.57 eGJ/Gross Area (Sq-f	t) 0.37	- 0.50 eGJ/GA	(Sq-ft) -	0.73	13% less efficient
	- 82.3 GJ/Living Units	41.4	- 59.0 GJ/Unit	-	82.3	39% more per unit
Total Energy Cost	- \$0.58/\$q-ft	\$0.36	- \$0.50/Sq-ft	-	\$0.74	16% more than average
	- \$12.63/eGJ	\$10.28	- \$12.01/eGJ	-	\$15.83	5% more than average
	- \$1,040/Unit	\$490	- \$0,709/Unit	-	\$1,040	47% more per unit

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as of September 08, 2021



Electricity Usage Intensity

Condo on the Plains consumes on average 5.9 kWh/Sq-ft annually, that's 29% more than average when compared to the peer group of Condo on the Plains.

Electricity Use Intensity

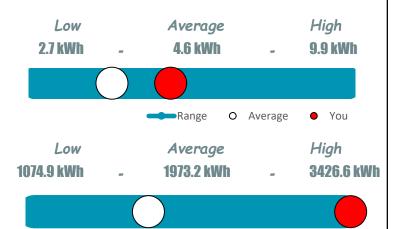
(per Common Floor Area): 5.9 kWh per Sq-ft/year

Your property consumes on average 3,427 kWh/Unit annually, that's 74% more than average.

Electricity Use Intensity

(per Living Unit): 3426.6 kWh per unit/year

Peer Group Comparison



Electricity Usage Intensity Ranking

Usage per Net Common Area (kWh/Sq-ft per year)

Condo on the Plains (276 units): 5.9

Condo by the Bay (75 units): 5.5

Average: 4.6

Condo in the Glenn (100 units): 4.5

Condo on the River (56 units): 3.6

Condo in the Valley (62 units): 3.5

Condo on the Hill (158 units): 3.1

Condo on the Water (126 units): 2.7

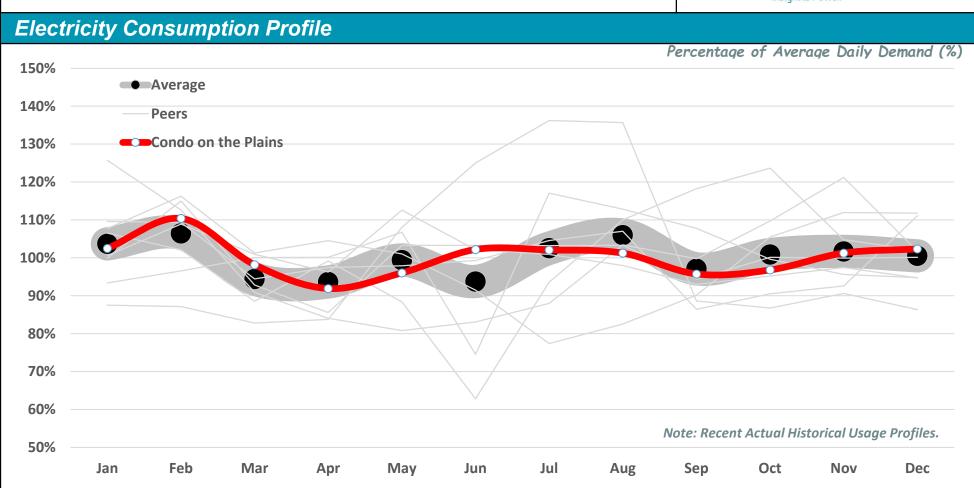
Condo by the Sea (120 units): 2.7

Property: Condo on the Plains

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Condo on the Plains **Property:**

Address: 101 Plains Way, Big City, AB Produced by:

as of September 08, 2021



Natural Gas Usage Intensity

Condo on the Plains consumes on average 0.039 GJ/Sq-ft annually, that's 7% more than average when compared to the peer group of Condo on the Plains.

Natural Gas Use Intensity

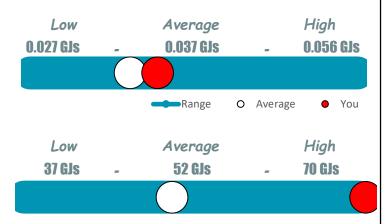
(per Gross Floor Area): 0.039 GJS per Sq-ft/year

Your property consumes on average 70 GJ/Unit annually, that's 35% more than average.

Natural Gas Use Intensity

(per Living Unit): 70.0 GJs per unit/year

Peer Group Comparison



Natural Gas Usage Intensity Ranking

Usage per Net Common Area (GJ/Sq-ft per year)

Condo on the Plains (276 units):

0.039

ううううううううううううううううううううううううううううううううううく Condo on the River (56 units): 0.039

Average: 0.037

へんかんかんかんかんかんかんかんかんかんかんかんかんかんかん Condo on the Lake (103 units): 0.035

へんかんかんかんかんかんかんかんかんかんかん Condo in the Valley (62 units): 0.030

Condo in the Glenn (100 units): *ბბბბბბბბბბბბბბბბბბბბბბბბბბბბ*

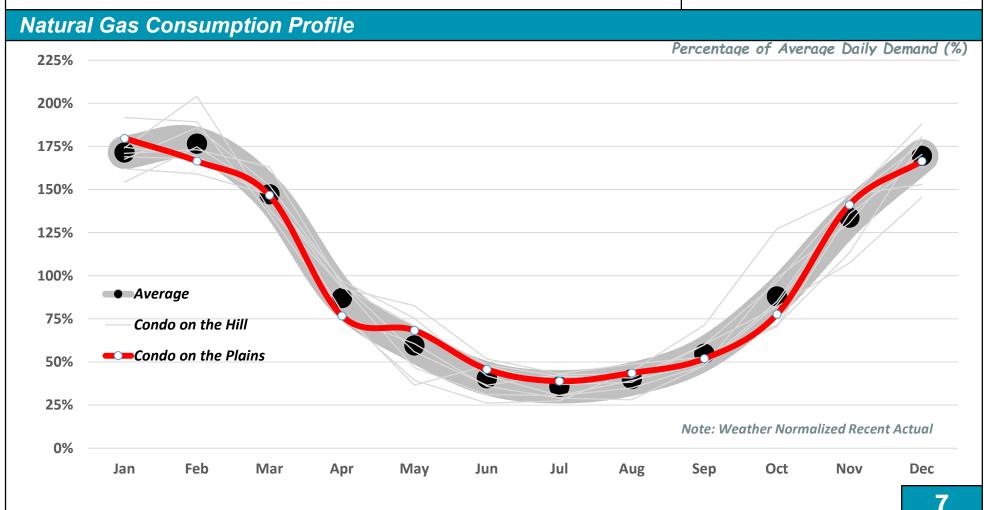
0.027

Property: Condo on the Plains

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Property: Condo on the Plains

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Energy Cost

Condo on the Plains could pay on average \$0.58/Sq-ft, that's 16% more than average when compared to the peer group of Condo on the Plains.

Total Energy Cost

(per Gross Sq-ft): \$0.58 /Sq-ft

Condo on the riains could pay on average \$p12.03/6J\$, that s \$9/6\$ more than

Total Energy Cost

(per Site Energy): **\$12.63** /eGJ

Your property might pay on average \$1,040/Unit annually, that's 47% more than average.

Total Energy Cost

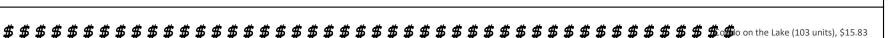
(per Living Unit): \$1,040 per unit/year

Peer Group Comparison

Low Average High \$0.36 - \$0.50/\$q-ft - \$0.74







Condo on the Plains (276 units), \$12.63

(\$/eGJ)

Condo by the Sea (120 units), \$12.05

Average, \$12.01

Condo on the River (56 units), \$11.79

Condo on the Hill (158 units), \$11.00

"

Utility Source Inc.

Property: Condo on the Plains

Address: 101 Plains Way, Big City, AB

Peer Group Summary Tables

Energy Usage Intensity (EUI) Energy Consumption Total Site Total Source Relative **Total Site Total Source Total Source** Natural Gas 💠 Electricity **2 Energy** Natural Gas 💠 Energy **Fuel Ratio** Electricity **2 Energy Energy** Energy (GJ/year) (kWh/year) (eGJ/year) (kWh/GJ) (GJ/Gross Sq-ft) (kWh/N.Common (eGJ/Gross Sq-ft) (eGJ/Gross Sq-ft) (eGJ/year) (eGJ/Unit) Condo on the Plains 19,323 945,751 22,727 26,189 49 0.039 5.910 0.046 0.053 82 (276 units) Condo on the Hill 6,828 219.578 7.618 8.445 32 0.032 3,108 0.036 0.040 48 (158 units) Condo by the Bay 4,312 113,600 4,721 5,156 26 0.056 5,487 0.062 0.068 63 (75 units) Condo in the Glenn 3.709 120.300 4.142 4.595 32 0.027 4,458 0.031 0.034 41 (100 units) Condo by the Sea 5.989 169.487 6.599 7.244 28 0.029 2,713 0.032 0.035 55 (120 units) Condo in the Valley 3.470 3.388 130.624 3.859 4.344 39 0.030 0.035 0.039 62 (62 units) Condo on the River 3,757 126,842 4,690 34 0.039 3,622 0.043 0.048 75 4,214 (56 units) Condo on the Lake 346,673 0.035 9.897 0.046 0.057 4,026 5,274 6,512 86 51 (103 units) Condo on the Water 6,159 135,439 6,646 7,176 22 0.041 2,714 0.045 0.048 53 (126 units) Low 3,388 113,600 3,859 4,344 22 0.027 2,713 0.031 0.034 41

39

86

8.261

26,189

Note: (a) Natural Gas consumption weather normalized to 30-year average temperatures and heating demand for a property's particular location.

256.477

945,751

7.311

22,727

6.388

19,323

Average

High

Note: (a) Site Energy includes actual weather normalized natural gas plus electricity consumption. (b) Source Energy includes Site Energy plus a notional amount for production, generation or transmission fuel or line loss to represent more complete "source to end-use" amount of energy consumed by a particular property.

0.037

0.056

4.598

9,897

0.042

0.062

0.047

0.068

59

82

Sample

Produced by: as of September 08, 2021

Utility Source Inc.

Property: Condo on the Plains

Address: 101 Plains Way, Big City, AB

Peer Group Summary Tables

Property Characteristics Property Floor Areas

	Living Capacity (# of Units)	Average Unit Size (Sq-ft)	Age (years)	Floors and Buildings (#)	Parkade Stalls	Living Units (Sq-ft)		nmercial Area (Sq-ft)		Common Area (Sq-ft)		Parkade (Sq-ft)	Gross Area	Net Common (Sq-ft)	Common Area and Parkade (%)
Condo on the Plains (276 units)	276	850	8	4 fl x 4 bldg	236	234,514	÷	23,700	4	75,036	4	85,000	493,286	160,036	32%
Condo on the Hill (158 units)	158	724	5	4 fl x 3 bldg	152	114,348		-		28,052		42,600	213,052	70,652	33%
Condo by the Bay (75 units)	75	599	5	5 fl x 1 bldg	43	44,949		1,096		9,580		11,125	76,330	20,705	27%
Condo in the Glenn (100 units)	100	810	19	4 fl x 1 bldg	-	81,014		-		26,986		-	134,986	26,986	20%
Condo by the Sea (120 units)	120	904	5	4 fl x 1 bldg	92	108,519		-		37,461		25,000	208,441	62,461	30%
Condo in the Valley (62 units)	62	632	6	4 fl x 1 bldg	59	39,185		15,749		19,126		18,515	111,701	37,641	34%
Condo on the River (56 units)	56	611	6	4 fl x 1 bldg	38	34,221		8,257		19,522		15,500	97,022	35,022	36%
Condo on the Lake (103 units)	103	516	4	5 fl x 1 bldg	47	53,123		6,048		19,329		15,700	113,529	35,029	31%
Condo on the Water (126 units)	126	432	5	4 fl x 1 bldg	73	54,468		19,300		25,172		24,735	148,847	49,907	34%
Low	56	432	4		-	34,221		-		9,580		-	76,330	20,705	20%
Average	120	675	7		82	84,927		8,239		28,918		26,464	177,466	55,382	31%
High	276	904	19		236	234,514		23,700		75,036		85,000	493,286	160,036	36%