REGIONAL EXPOSURE SUMMARIES

Review main statistic of regional exposure models and create summaries across countries.

```
# Parameters
region = "North_America"
```

- 1 Canada
- 2 Mexico
- 3 United_States_of_America

Exposure at National level by occupancy

BUILDINGS

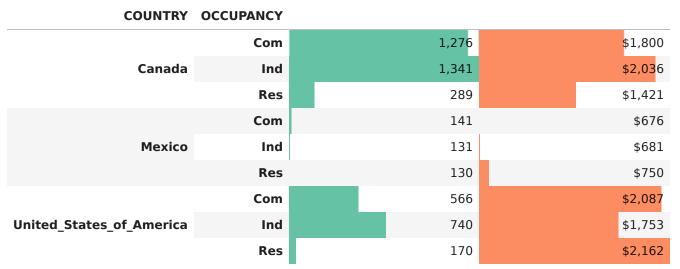
	Com	Ind	Res	Com_%	Ind_%	Res_%
COUNTRY						
Canada	634.1K	85.5K	8.9M	6.61%	0.89%	92.50%
Mexico	3,269.5K	499.1K	28.8M	10.05%	1.53%	88.41%
United_States_of_America	5,413.7K	1,295.7K	102.5M	4.96%	1.19%	93.86%

COST_USD

	Com	Ind	Res	Com_%	Ind_%	Res_%
COUNTRY						
Canada	1,954.4B	315.5B	3,958.8B	31.38%	5.07%	63.56%
Mexico	459.7B	79.9B	3,628.1B	11.03%	1.92%	87.05%
United_States_of_America	13,207.1B	4,037.3B	56,565.6B	17.89%	5.47%	<mark>76</mark> .64%

Other metrics to consider

${\bf AVG_BUILDING_AREA_SQM} \quad {\bf AVG_COST_PER_AREA_USD}$



National exposure by simplified taxonomy

Adding `MACRO_TAXO` column

BUILDINGS

5012511100							
	ADO/E_%	MCF_%	MR_%	MUR_%	OT_ %	RC_%	W _%
COUNTRY							
Canada	0.00%	0.00%	0.00%	0.00%	100.00%	0.00%	0.00%
Mexico	4.32%	28.84%	7.69%	40.73%	0.99%	14.24%	3.20%
United_States_of_America	0.00%	0.00%	0.00%	0.00%	100.00%	0.00%	0.00%

COST USD

CO31_03D								
	ADO/E_%	MCF_%	MR_%	MUR_%	OT_ %	RC_%	W _%	
COUNTRY								
Canada	0.00%	0.00%	0.00%	0.00%	100.00%	0.00%	0.00%	
Mexico	1.36%	33.65%	16.03%	18.11%	0.73%	27.35%	2.77%	
United_States_of_America	0.00%	0.00%	0.00%	0.00%	100.00%	0.00%	0.00%	