# **REGIONAL EXPOSURE SUMMARIES**

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

```
# Parameters
region = "North_Asia"
```

1 - Mongolia 2 - Russia

## **Exposure at National level by occupancy**

### **BUILDINGS**

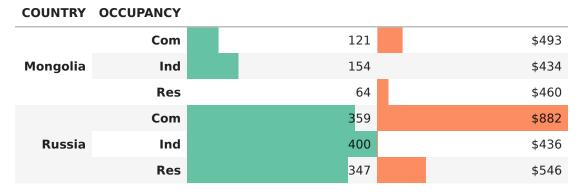
	Com	Ind	Res	Com_%	Ind_%	Res_%
COUNTRY						
Mongolia	30.8K	10.2K	454.2K	6.21%	2.06%	91.73%
Russia	1,576.1K	859.0K	16,295.3K	8.41%	4.59%	87.00%

# COST\_USD

	Com	Ind	Res	Com_%	Ind_%	Res_%
COUNTRY						
Mongolia	2,611.3M	1,115.9M	15.8B	13.41%	5.73%	80.86%
Russia	796,212.6M	298,641.4M	4,088.3B	15.36%	5.76%	78.88%

#### 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**

	ADO/E_%	MCF_%	MIX_%	MR_%	MUR_%	<b>OT</b> _%	RC_%	<b>S</b> _%	<b>W</b> _%
COUNTRY									
Mongolia	1.52%	0.00%	0.00%	0.00%	16.16%	1.31%	3.67%	0.91%	76.43%
Russia	1.23%	1.52%	6.47%	0.70%	42.56%	4.22%	4.78%	2.12%	36.39%

# **COST USD**

COUNTRY	ADO/E_%	MCF_%	MIX_%	MR_%	MUR_%	ОТ_%	RC_%	<b>S</b> _%	<b>W</b> _%
Mongolia	0.60%	0.00%	0.00%	0.00%	23.55%	0.16%	44.42%	3.48%	27.79%
Russia	0.28%	4.30%	1.90%	2.40%	38.42%	1.18%	30.75%	2.79%	17.99%