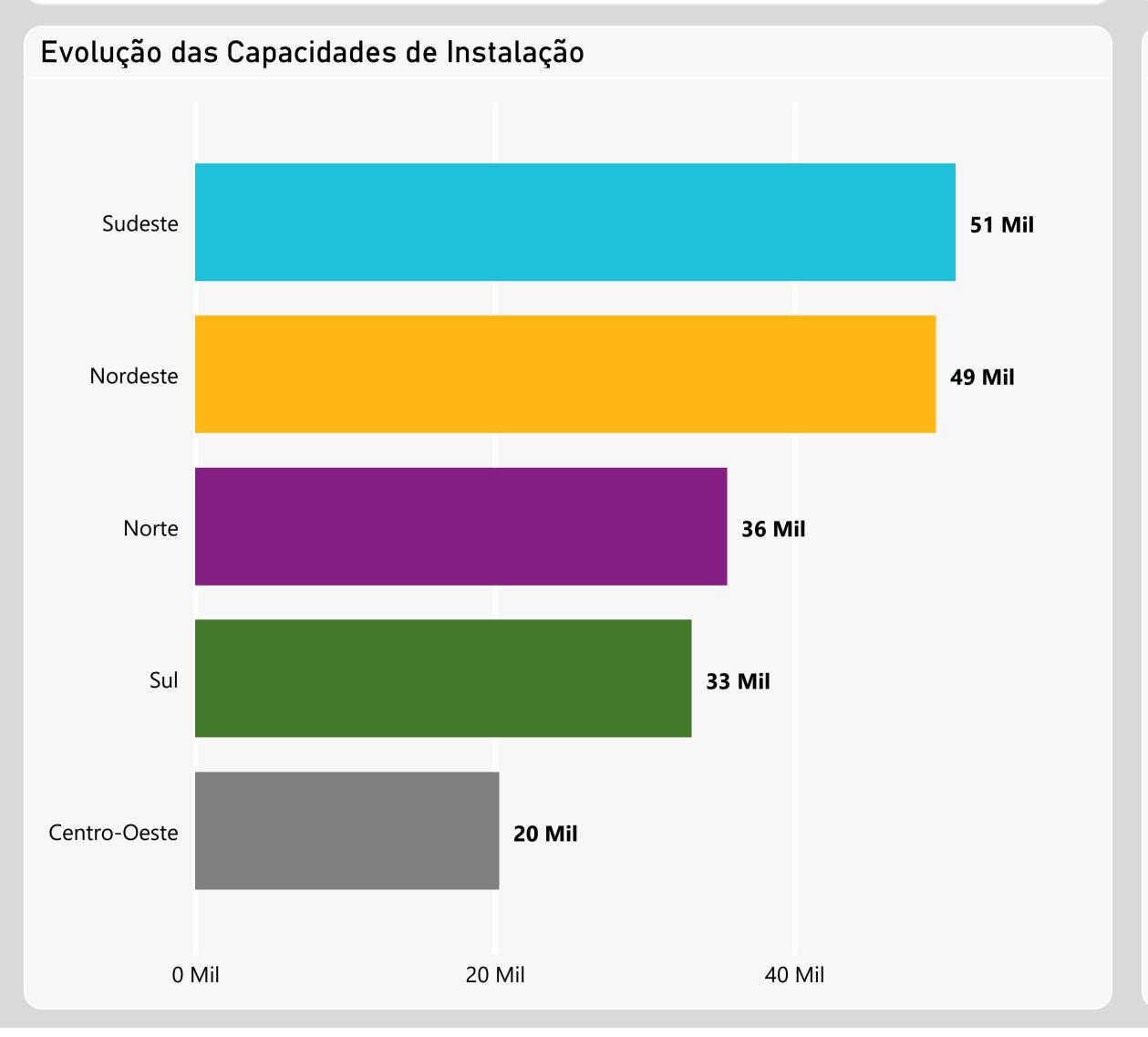


Capacidade e Geração por Região

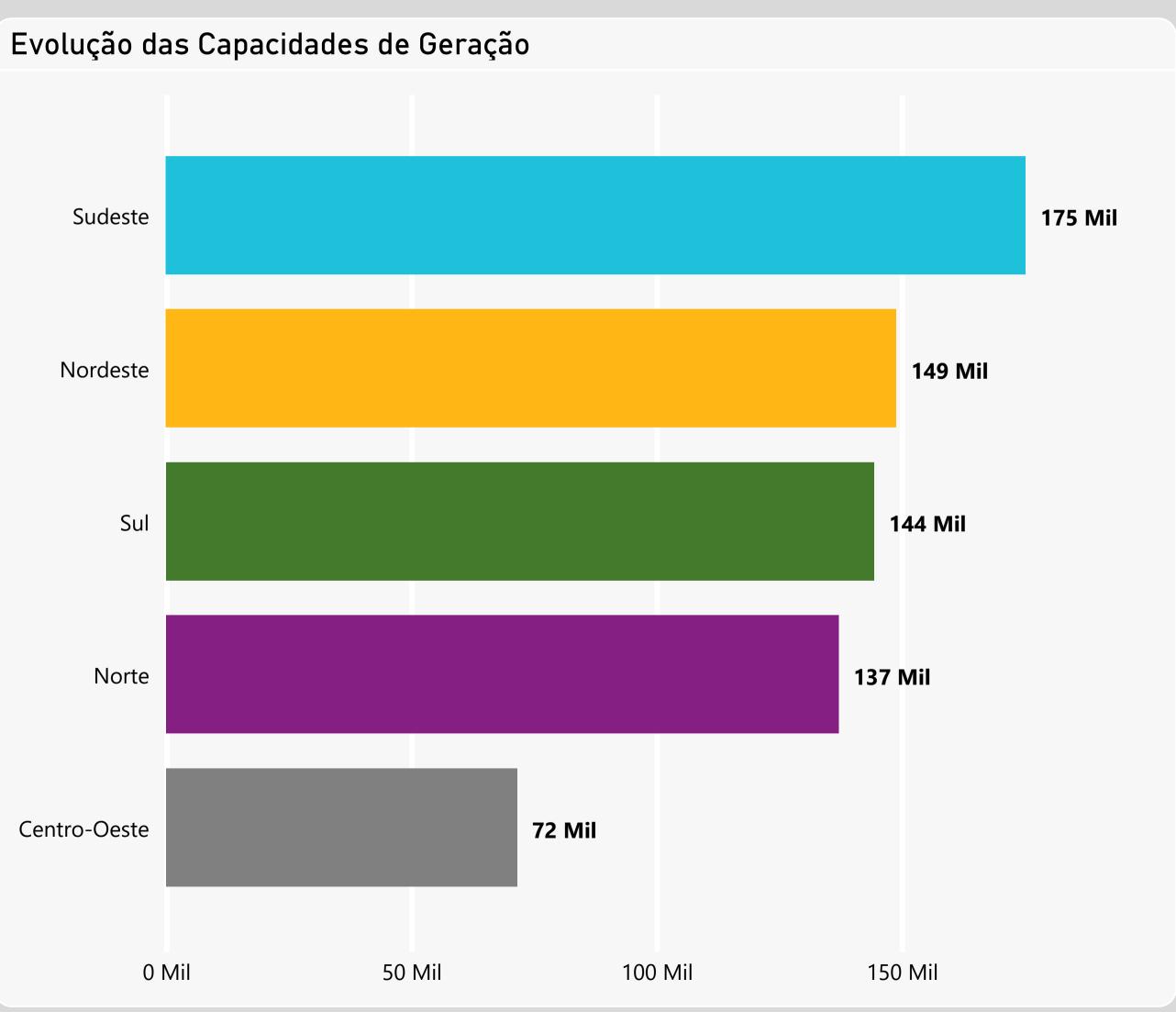
Capacidade Instalada (MW)

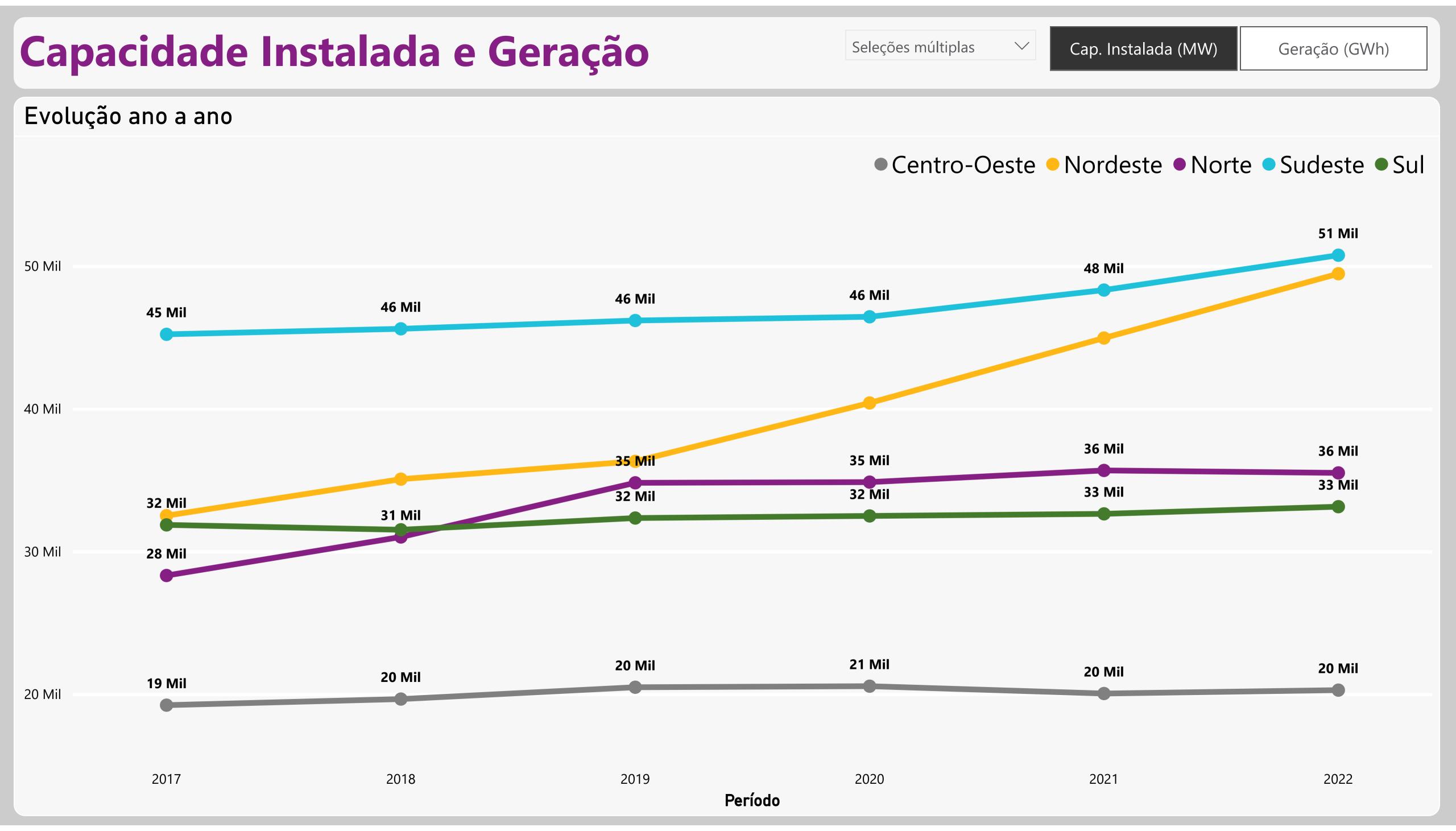
189,13 Mil





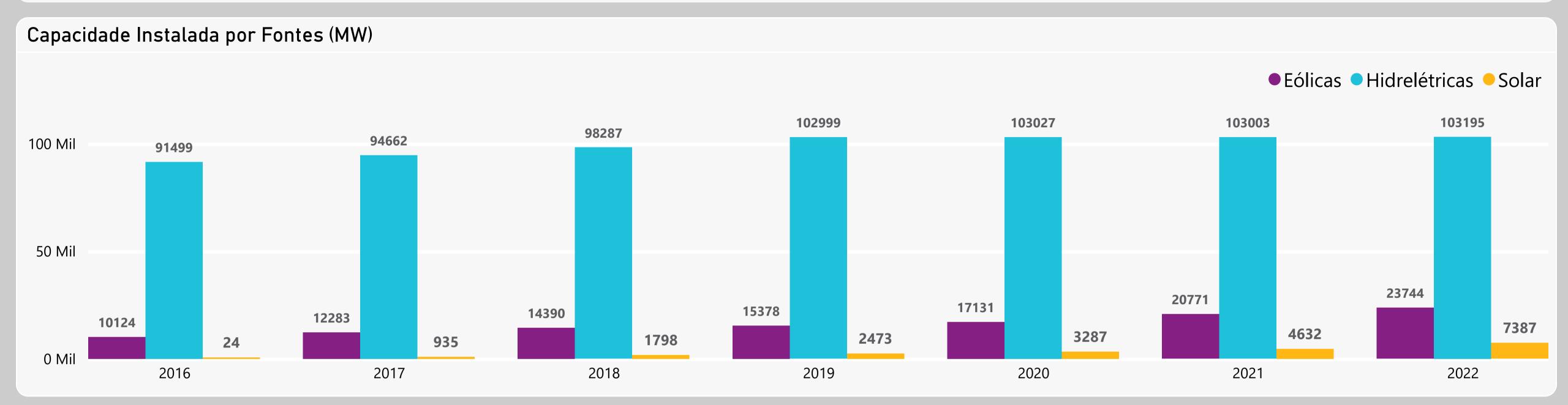
677,44 Mil



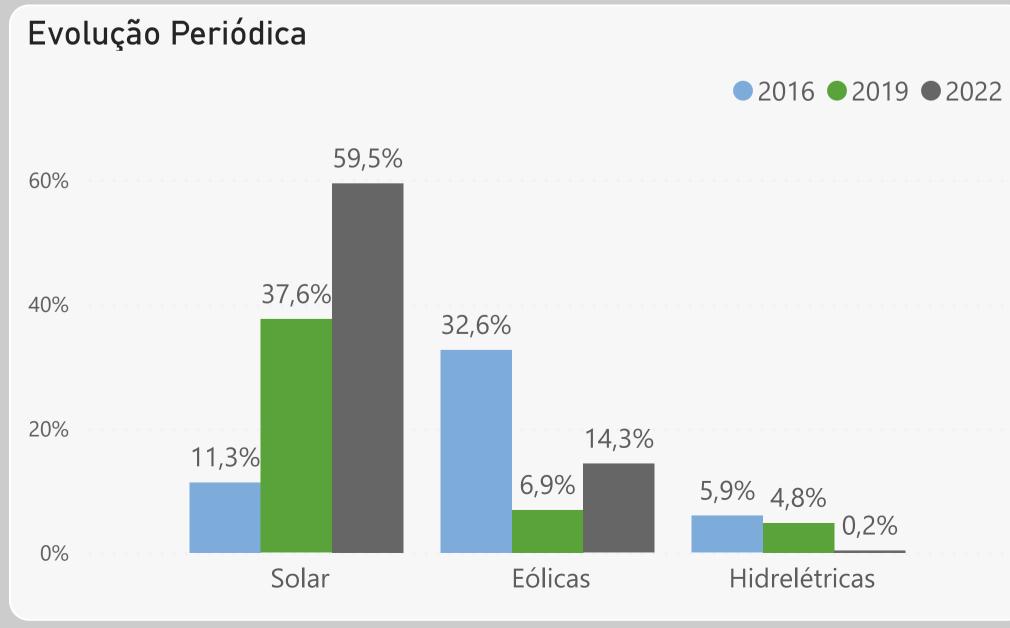


Variação anual - Capacidade Instalada

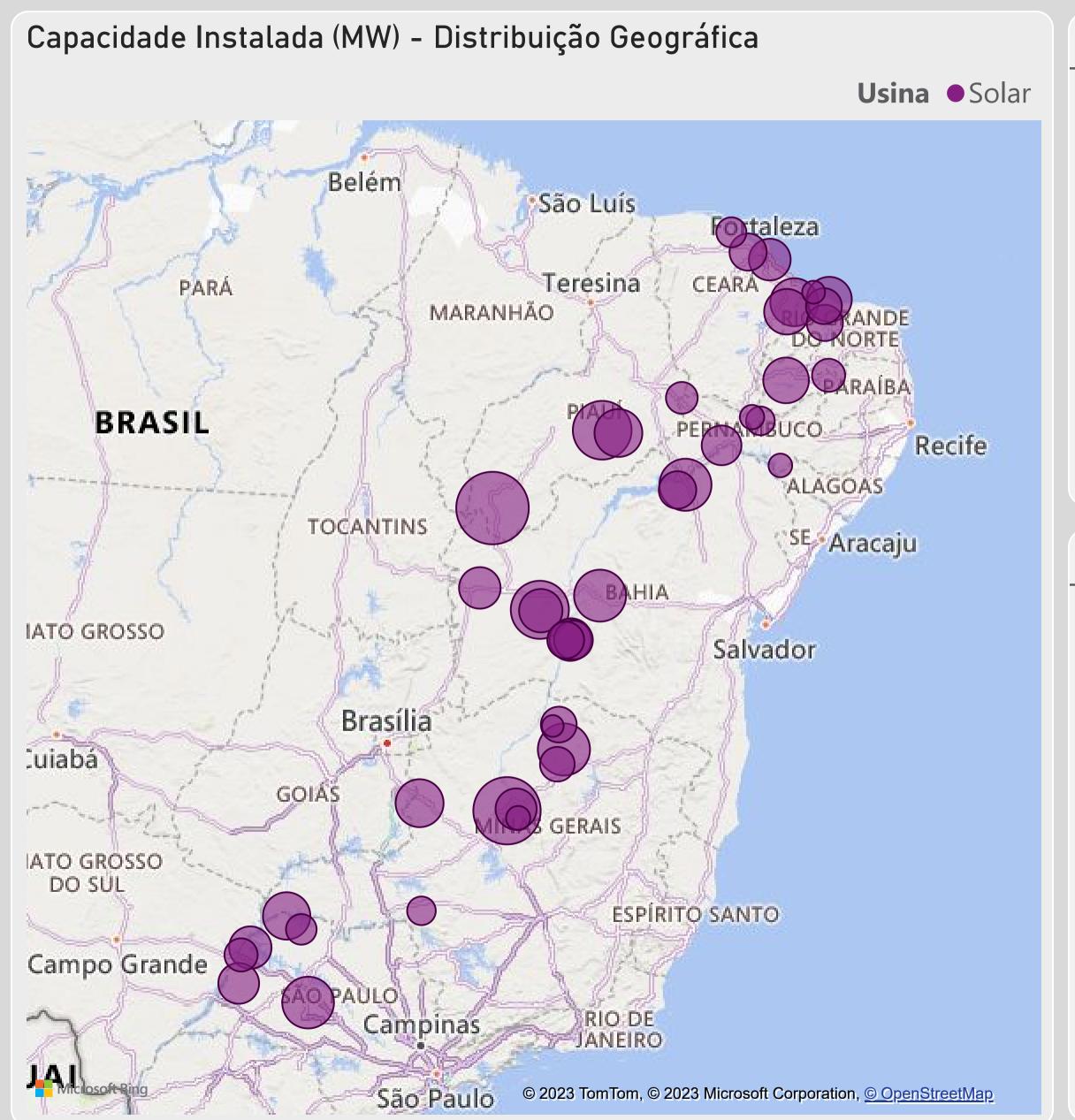


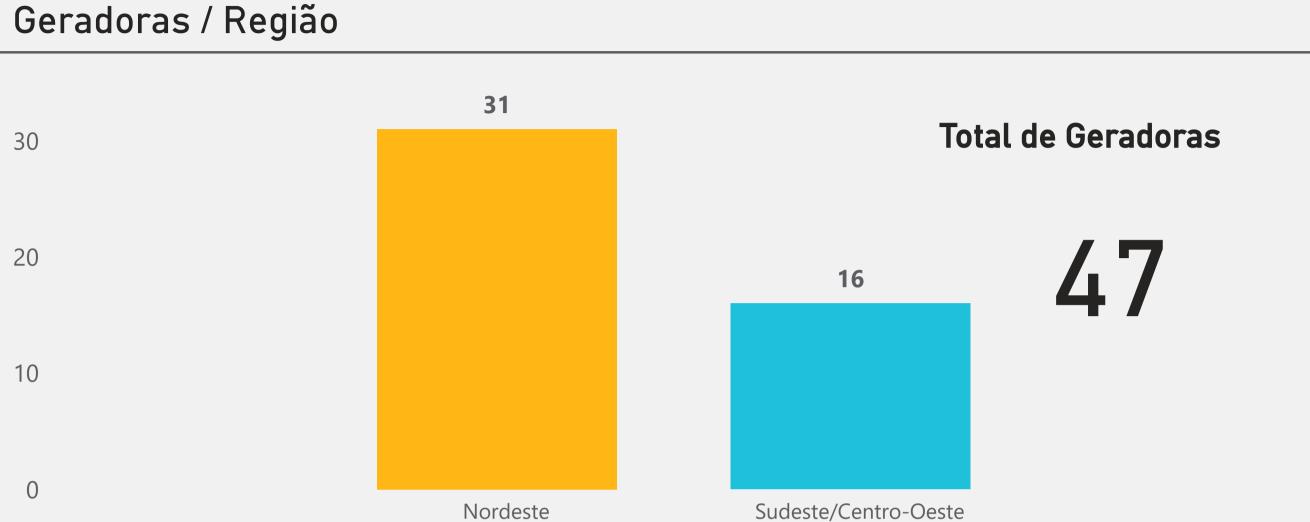


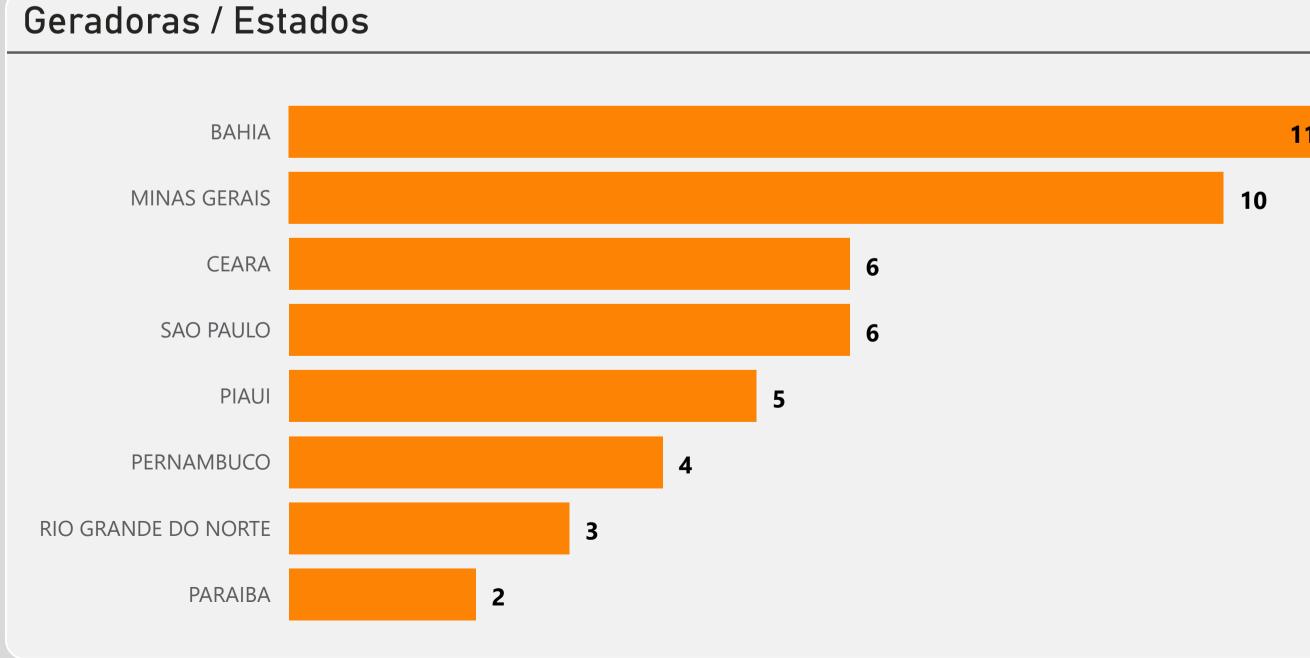
Grupo	2016			2017		2018		2019		2020		2021		2022	
Solar		11,31%		3836,32%		92,19%		37,60%		32,90%		40,92%		59,47%	
Eólicas		32,64%		21,33%		17,15%		6,86%		11,40%		21,25%		14,31%	
CGH		21,86%		22,58%		17,06%		10,46%		6,22%		2,22%		3,58%	
Gás Natural		4,32%		0,12%		2,92%		0,19%		11,52%		8,66%		7,51%	
Biomassa		6,46%		2,70%		1,96%		0,92%		2,10%		3,81%		4,25%	
Hidrelétricas		5,94%		3,46%		3,83%		4,79%		0,03%		-0,02%		0,19%	
PCH		1,13%		1,58%		2,75%		2,60%		2,59%		1,55%		2,70%	
Nucleares		0,00%		0,00%		0,00%		0,00%		0,00%		0,00%		0,00%	
Carvão		0,00%		-1,94%		-14,02%		12,95%		-0,77%		0,00%		0,00%	
Deriv Petróleo		0,19%	∇	-0,59%		-14,14%		1,60%		0,34%		-0,43%	∇	-6,23%	



Renováveis em Ascenção



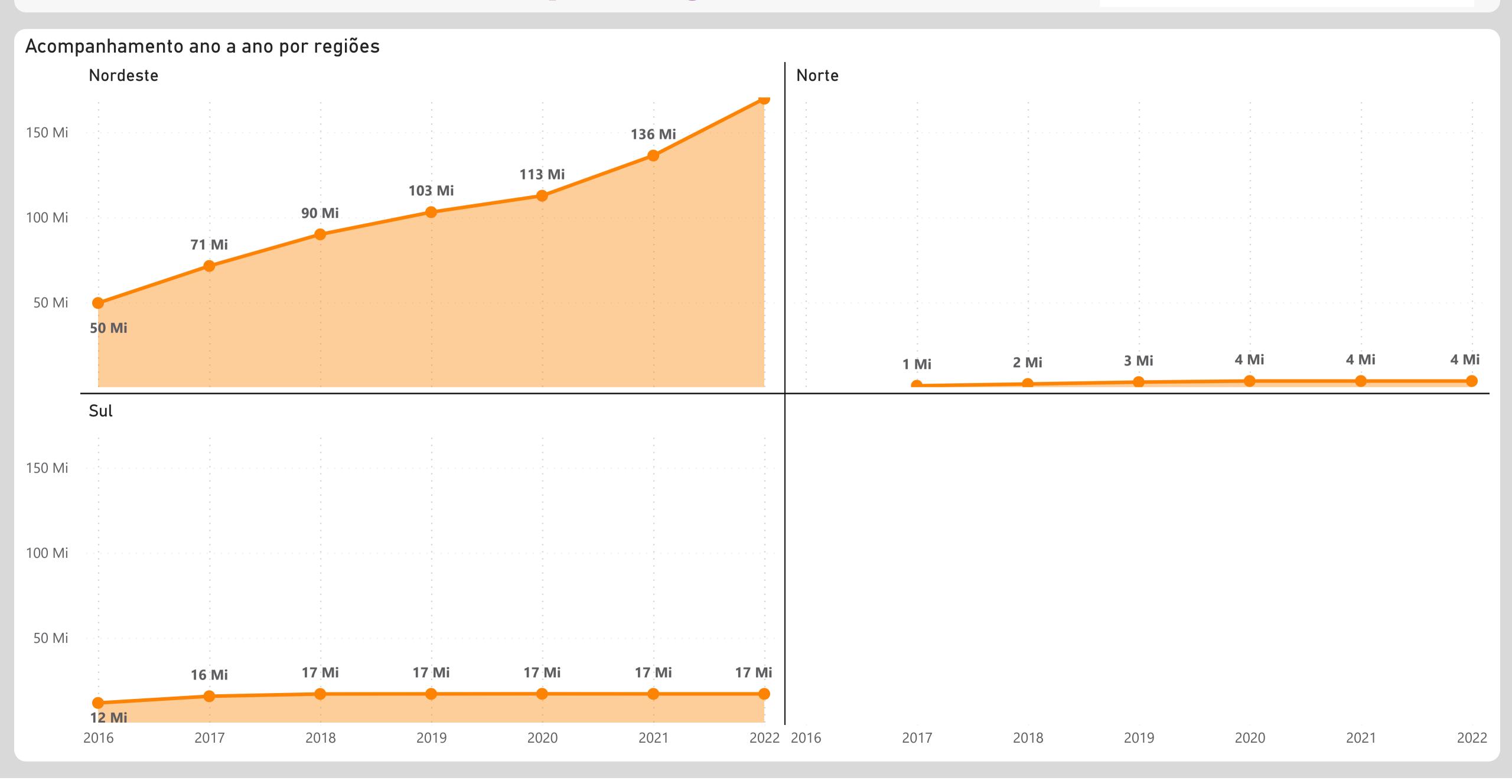




Renováveis em Ascenção por Região



Solar



Comparativo entre Geração Centralizada e Incidência Solar





Esse visual não tem suporte para exportação.