R	C	
9×10^9 m	1 F	Big!
6400 km	$\sim$700 μF	Earth
$\sim$0.3 m	$\sim$30 pF	Van de Graaff
1 cm	$\sim$1 pF	

$$C = 4\pi\epsilon_o R = \frac{R}{9\times10^9} \text{ Farad}$$