

| Solar thermal and photovoltaic per 1000 inhabitants (kW) | | 2019 | 2020 |
|---|------|------|------|
| How much solar thermal and photovoltaic power in kW is installed on public buildings every 1.000 inhabitants? | | | |
| | | 5.61 | 7.19 |
| 2020 | 7.19 | | |
| 2019 | 5.61 | | |
| 2018 | 5.59 | | |
| 0.34 | | | |
| 2016 0.34 | | | |
| Legend VITERBO | | | |

| Photovoltaic solar panels per km | 2 (installed power in kW) (kW) | |
|---|--------------------------------|-------|
| How much solar photovoltaic power in kW | is installed per km2? | 74.61 |
| undefir | 74.61 | |
| Legend VITERBO | | |

| Photovoltaic solar panels per inhab | itant (installed power in kW) (kW) | 2018 |
|---|--|------|
| How much solar thermal and photovoltaic pov | ver in kW is installed per inhabitant? | 0.45 |
| 2018 | 0.45 | |
| Legend VITERBO | | |