

| Solar thermal and photovoltaic per 1000 inhabitants (kW)   |  | 2019  | 2020 |
|--|--|-------|------|
| How much solar thermal and photovoltaic po<br>inhabitants? | wer in kW is installed on public buildings every 1.000 | 10.42 | 3.3  |
| 2020 3.3   |  |       |      |
| 2019   | 10.42  |       |      |
| 2018 2.9   |  |       |      |
| 2017   | 10.39  |       |      |
| 2016   | 10.39  |       |      |
| Legend<br>VICENZA  |  |       |      |
|  |  |       |      |

| Photovoltaic solar panels per km2 (installed power in kW) (kW) |        |        |  |
|--|--------|--------|--|
| How much solar photovoltaic power in kW is installed per km2?  |        | 178.78 |  |
| undefir  | 178.78 |        |  |
| Legend<br>VICENZA  |        |        |  |

| 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? | 0.13 |
| 2018  | 0.13                                   |      |
| Legend<br>VICENZA                           |  |      |