

CITTA' DI PERGOLA

COMUNE DI PERGOLA

PROVINCIA DI PESARO E URBINO

AREE NON IDONEE PER L'INSTALLAZIONE DI IMPIANTI FOTOVOLTAICI A TERRA DI CUI ALLA L.R. N.12 DEL 04-08-2010 E SUCCESSIVA DELIBERAZIONE N.13 DEL 30-09-2010.

01

Scale 1:10000

DATA

Aprile 2011

INDIVIDUAZIONE CARTOGRAFICA DEI VARI LIVELLI DI NON IDONEITA' DELLE AREE PER IMPIANTI FOTOVOLTAICI A TERRA

Il Progettista

ARCH. ROBERTO ROSSI

UTENSILI

LEGENDA

A

AREE NON IDONEE PER IMPIANTI FOTOVOLTAICI A TERRA CON POTENZIALE SUPERIORE A 300 kWh

B

AREE NON IDONEE PER IMPIANTI FOTOVOLTAICI A TERRA CON POTENZIALE SUPERIORE A 50 kWh

C

AREE NON IDONEE PER IMPIANTI FOTOVOLTAICI A TERRA CON POTENZIALE SUPERIORE A 5 kWh

TAVOLA 01

TAVOLA 02

This is a detailed topographic map of the Pergola municipality, showing the distribution of land areas unsuitable for ground-mounted photovoltaic (PV) installations. The map is color-coded into three zones based on solar potential:

- Zone A (Pink):** Areas with a solar potential greater than 300 kWh. These are scattered throughout the territory, often in small, irregular patches.
- Zone B (Light Blue):** Areas with a solar potential greater than 50 kWh. These are more extensive than Zone A, covering larger portions of the landscape, particularly in the central and eastern parts.
- Zone C (Light Green):** Areas with a solar potential greater than 5 kWh. This is the most widespread zone, covering the majority of the territory, especially in the mountainous and hilly areas.

The map includes contour lines indicating elevation, a network of roads, and various geographical features. A compass rose in the upper right corner indicates the orientation (North, South, East, West). The map is titled 'TAVOLA 01' and is part of a larger set of maps, as indicated by the 'TAVOLA 02' label in the bottom right corner.