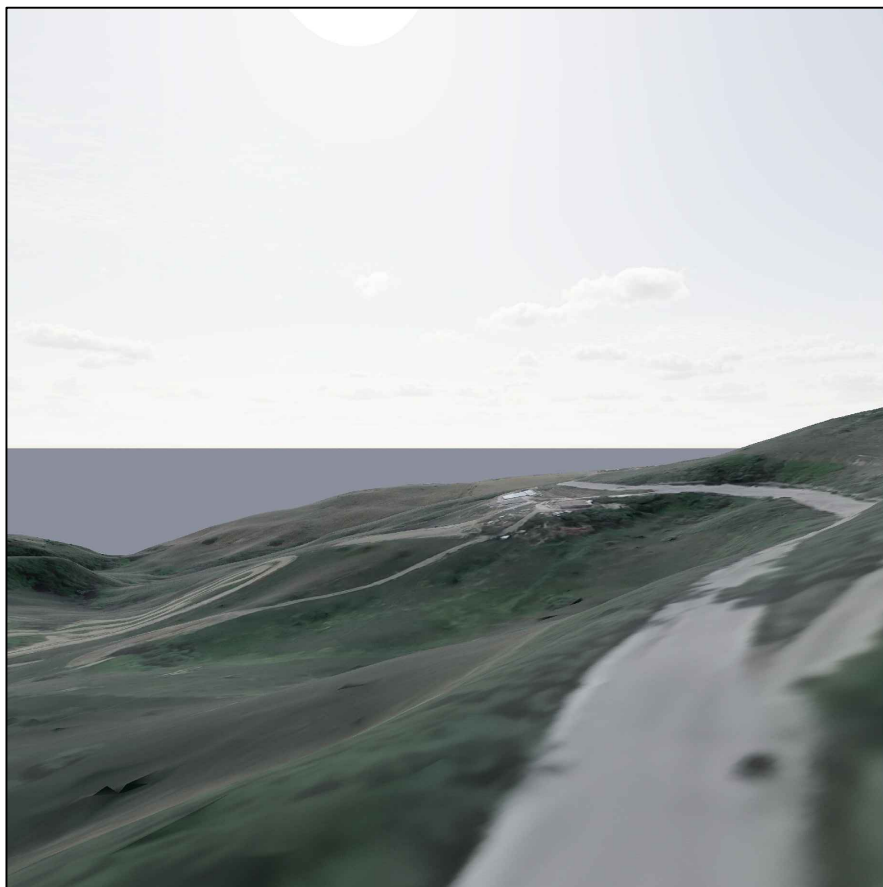
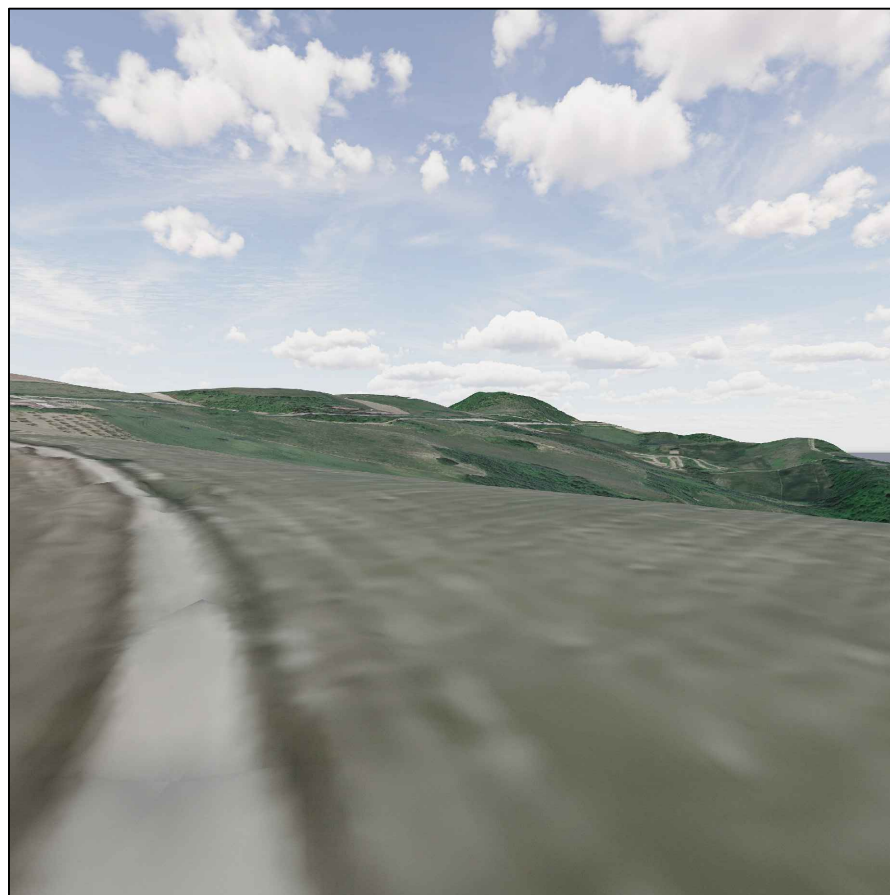


IMPIANTO AGROVOLTAICO  
LAT. 42,469527° LON. 13,862934°  
COMUNE DI PENNE ( PE)

PUNTO 1 - STATO DI FATTO



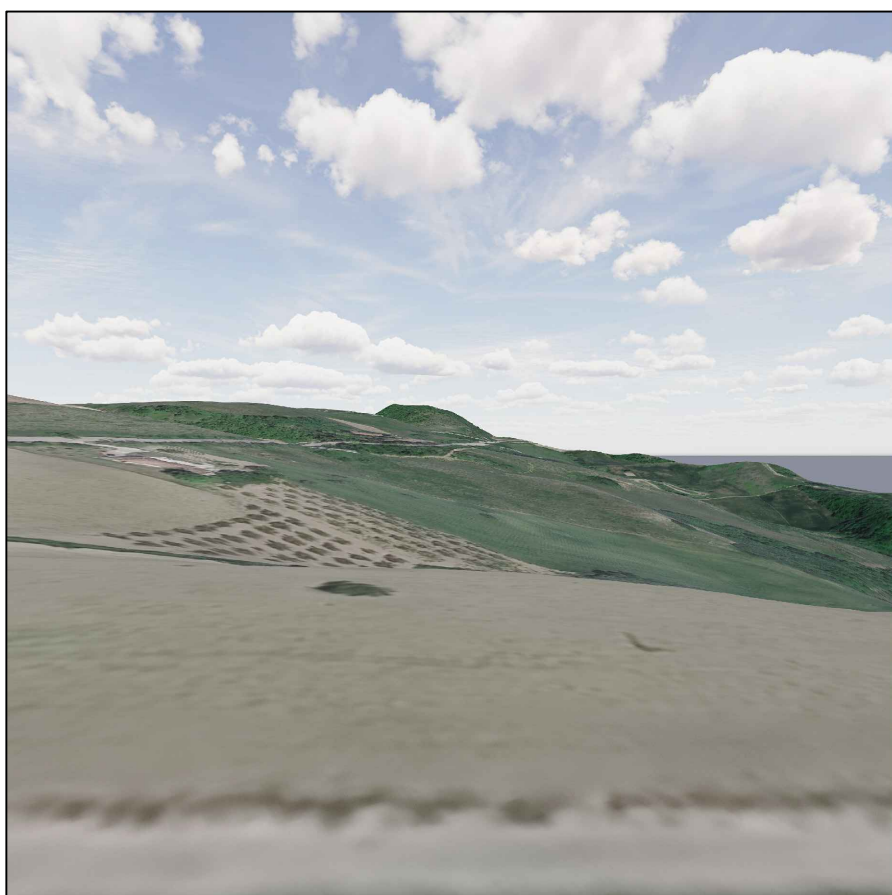
PUNTO 2 - STATO DI FATTO



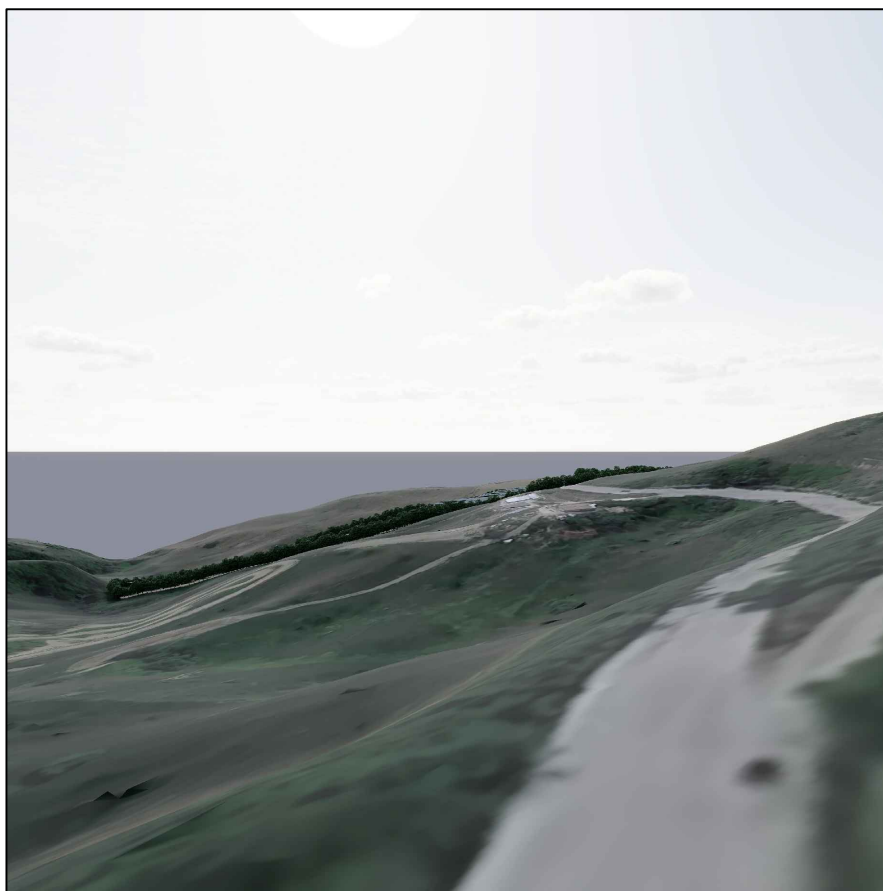
PUNTO 3 - STATO DI FATTO



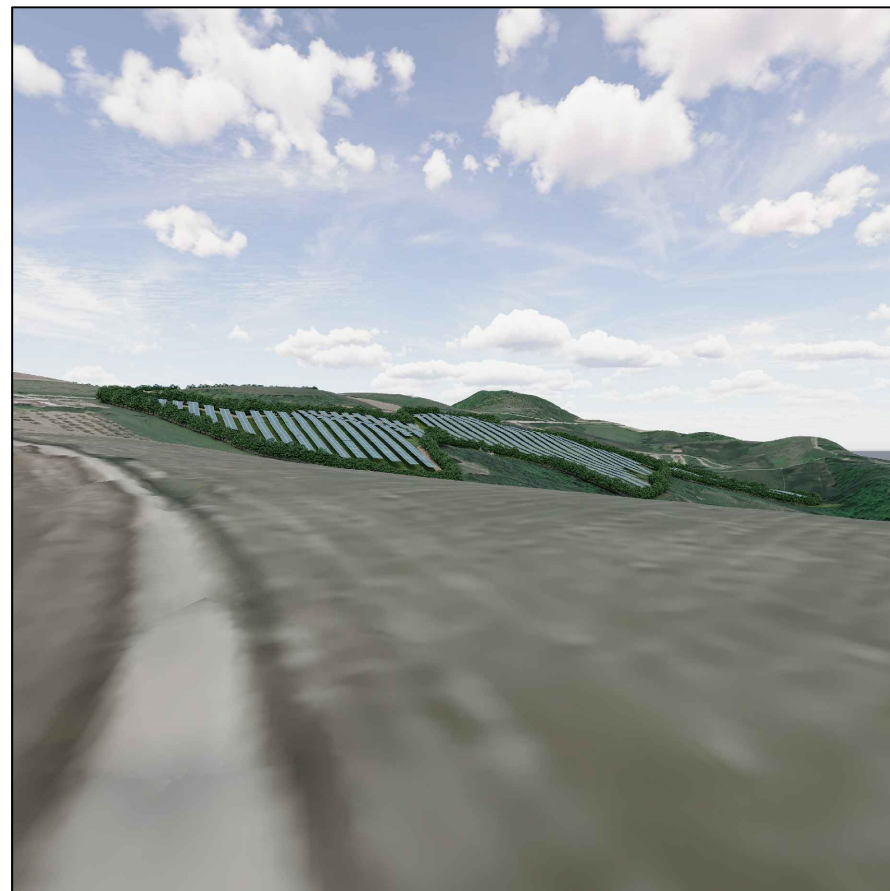
PUNTO 4 - STATO DI FATTO



PUNTO 1 - STATO POST OPERAM



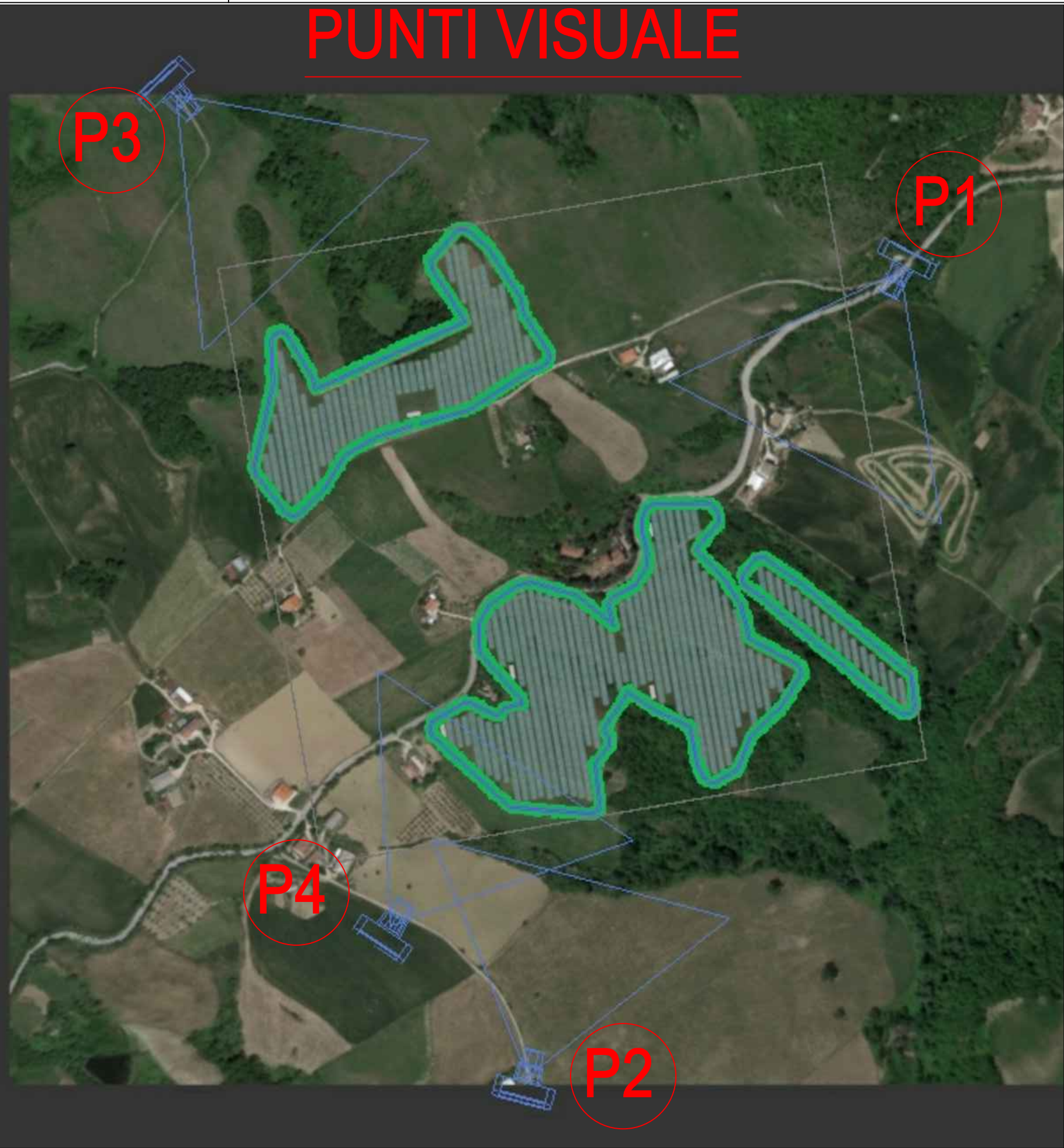
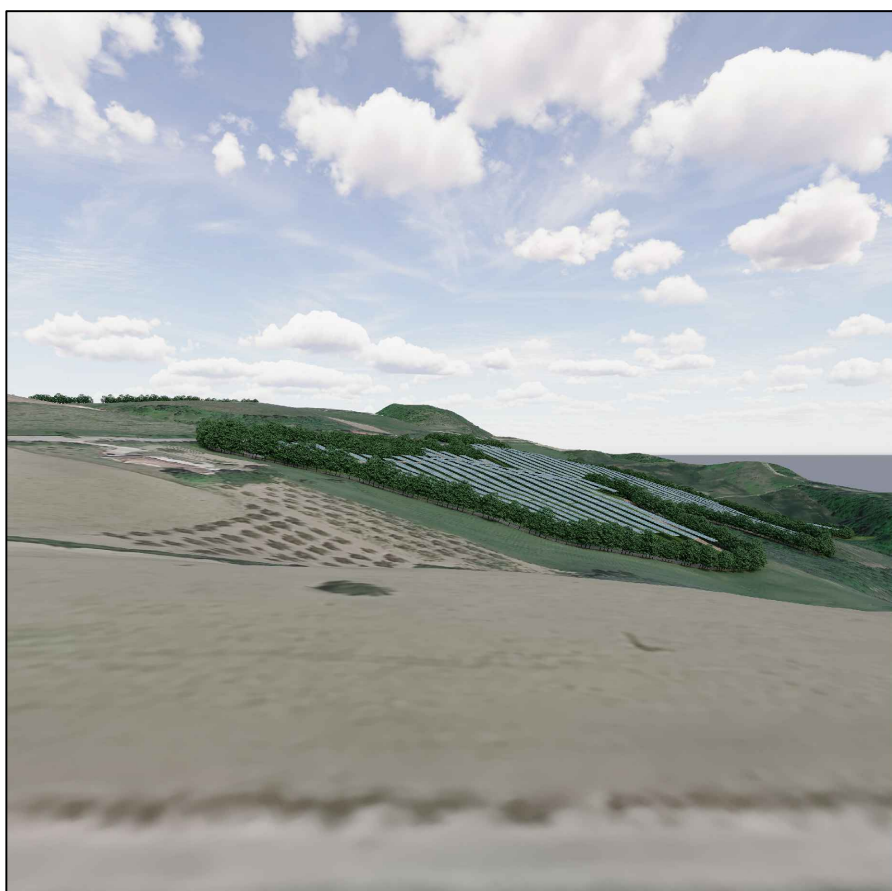
PUNTO 2 - STATO POST OPERAM



PUNTO 3 - STATO POST OPERAM



PUNTO 4 - STATO POST OPERAM



COMUNE DI  
PENNE (PE)

OGGETTO:  
**VERIFICA DI ASSOGGETTABILITA' A VIA**

TITOLO:  
**PROGETTO DEFINITIVO  
SIMULAZIONE POST OPERAM  
IMPIANTO FOTOVOLTAICO POTENZA NOMINALE 9453,78 KWp  
SITO IN CONTRADA COLLE TROTTA  
PENNE (PE)**

Logos Engineering  
Via Pontida, 7  
San Benedetto del Tronto (AP)

COMMITTENTE:  
V-RIDIUM SOLAR ABRUZZO 1 S.R.L.  
VIALE GIORGIO RIBOTTA 21  
ROMA

logos  
ENGINEERING

v-ridium

Rev.	Date	Description	Drawn	Checked	Approved
REV00	REV00	REV00			

21_T12_03_V01	Scala: -	Data: 17/10/2022	Order Nr.:
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