OPERA DI PRESA DI VALLE

0 20 40 60 80 100 m

QUOTA MASSIMO INVASO
LAGO CASTEL SAN VINCENZO

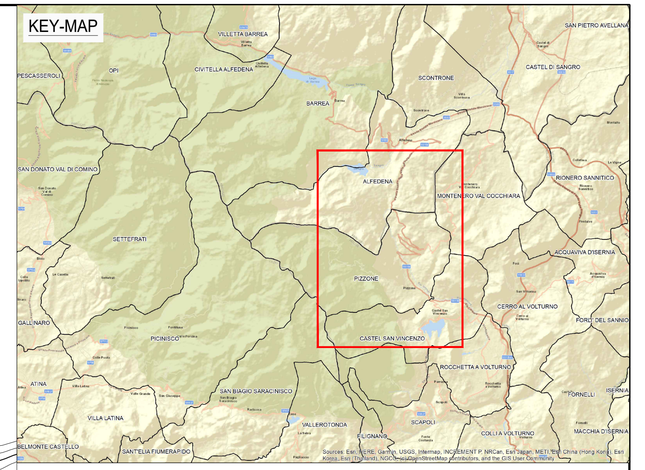
697

695

690

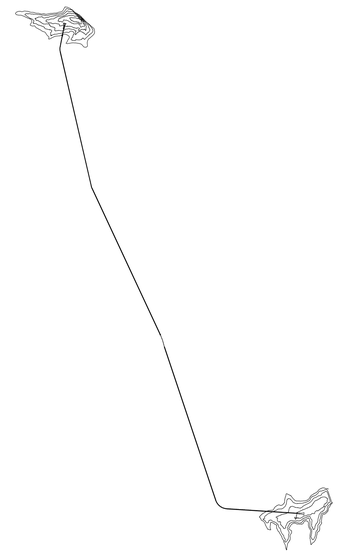
685

OPERA DI PRESA
DI VALLE



PLANIMETRIA

0 1 2 3 4 5 km



Firmato digitalmente da:
SEMBENELLI GIUSEPPE
INGEGNERE
Firmato il 2023/01/16 14:10
Serial#: 10585739055084220386199068881187597858 5
Valido dal 25/03/2021 al 24/03/2024
ArubaPEC S.p.A. NG CA 3

REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
ORDINE APPARTENENZA					Ingegnere
PROVINCIA/REGIONE					Verona
NUM. MATRICOLA					1542
00	29-11-22	REVISIONE	R. Pirola	G. Panni	G. Sembenelli

CONTRACTOR'S LOGO

Stantec

enel Green Power

HGT Design & Execution

EGP VALIDATION

VALIDATED BY	F. TORASSO
VERIFIED BY	-
COLLABORATORS	-

PROJECT:

IMPIANTO IDROELETTRICO DI PIZZONE II

FILE NAME: **GRE.EEC.D.14.IT.H.16071.00.099.00**

CLASSIFICATION:	FORMAT:	SCALE:	PLOT SCALE:	SHEET:
PUBLIC	**A1**	**VARIE**	**1:1**	**1** di / of **1**

UTILIZATION SCOPE:

Progetto Definitivo per Autorizzazione

TITLE:

VIE D'ACQUA

OPERA DI PRESA DI VALLE
PLANIMETRIA GENERALE

EGP CODE

GROUP	FUNCTION	TYPE	ISSUER	COUNTRY	TEC.	PLANT	SYSTEM	PROGRESSIVE	REVISION
GRE	EEC	D	14	I	T	H16071	00	099	00

This document is property of Enel Green Power SpA. It is strictly forbidden to reproduce this document, in whole or in part, and to provide to others any related information without the previous written consent by Enel Green Power SpA.