



Green Power

Engineering & Construction



GRE CODE

GRE.EEC.L.73.IT.W.12420.00.017.02

PAGE

1 di/of 1

TITLE:

AVAILABLE LANGUAGE: IT

INTEGRALE RICOSTRUZIONE DELL'IMPIANTO EOLICO DI NICOSIA

PROGETTO DEFINITIVO

Piano particellare di esproprio

File: GRE.EEC.L.73.IT.W.12420.00.017.02 - Piano particellare di esproprio.docx

REV.	DATE	DESCRIPTION	PREPARED	VERIFIED	APPROVED
02	05/07/2024	<i>Integrazioni MASE</i>	M. Lopez	S. Bossi	P. Polinelli
01	25/02/2021	<i>Integrati commenti</i>	D. Gradogna	N. Novati	L. Lavazza
00	03/07/2020	<i>Prima emissione</i>	D. Gradogna	N. Novati	L. Lavazza

GRE VALIDATION

-	S. Bellorini	L. Iacofano
COLLABORATORS	VERIFIED BY	VALIDATED BY

PROJECT / PLANT

Nicosia

GRE CODE

GROUP	FUNCTION	TYPE	ISSUER	COUNTRY	TEC	PLANT	SYSTEM	PROGRESSIVE	REVISION											
GRE	EEC	L	7	3	I	T	W	1	2	4	2	0	0	0	0	0	1	7	0	2

CLASSIFICATION

PUBLIC

UTILIZATION SCOPE

BASIC DESIGN

This document is property of Enel Green Power S.p.A. 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 S.p.A.