


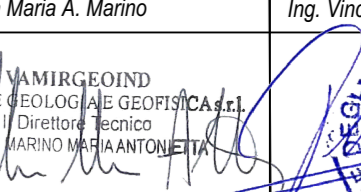
REGIONE SICILIA  
 COMUNI DI BUTERA E GELA (CL)

Livello di progettazione/Level of design: **Progetto Definitivo**  
 Oggetto/Object: **PROGETTO BUTERA 1**  
 Realizzazione impianto fotovoltaico in area agricola di potenza pari a circa 76,19 MWp nei Comuni di Butera e Gela (CL)

Elaborato/Drawing: **PAI Carta della Pericolosità e del Rischio idraulico**

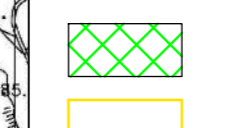
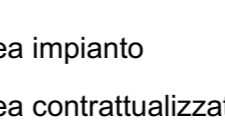
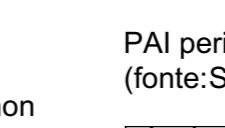
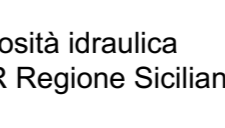


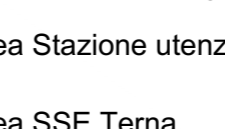
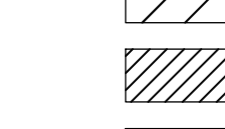
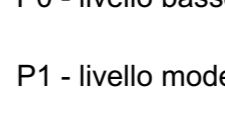
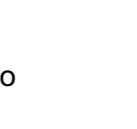

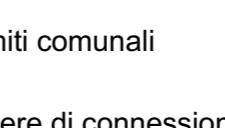
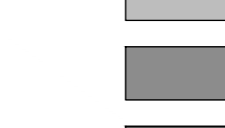
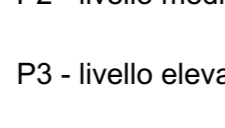

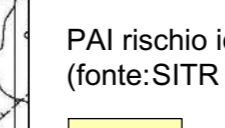
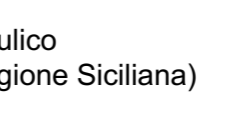
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Revision: 00	Date: 29/07/2021	Description: Prima emissione

Commissa/Project order: **Progettazione Impianto Fotovoltaico**

Prodotto: Dott. Gaetano Belmonte	Approvato: Dott.ssa Maria A. Marino	Progettato/ingegnerizzato: Ing. Vincenzo Cipriotti	Verificato: Ing. Angelo Luzzo
			

Commissa/Customer: **FORTUNATA SOLAR S.R.L.**  
 Viale Santa Panagia 141/D, 96100 - Siracusa (SR)  
 P.IVA: 02038520892

Progettazione e sviluppo/Planning and development: **ICS S.R.L.**  
 Via Pasquale Sottocorno, 7, 20129, Milano (MI)  
 +39(0) 0931 999730 - P.IVA: 00485050892  
 Project Manager: Ing. Raimondo Barone

-  Area impianto
-  Area contrattualizzate non interessate dal progetto
-  Area Stazione utenza
-  Limiti comunali
-  Opere di connessione
-  PAI rischio idraulico (fonte: SITR Regione Siciliana)
-  R1 - livello moderato
-  R2 - livello medio
-  R3 - livello elevato
-  R4 - livello molto elevato
-  PAI pericolosità idraulica (fonte: SITR Regione Siciliana)
-  P0 - livello basso
-  P1 - livello moderato
-  P2 - livello medio
-  P3 - livello elevato
-  P4 - livello molto elevato
-  Siti di attenzione