
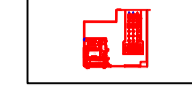
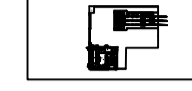
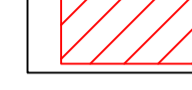
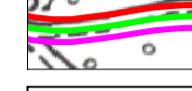
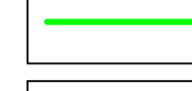
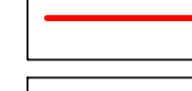
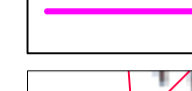
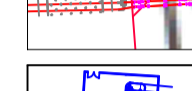
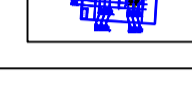


LEGENDA

-  **AEROGENERATORI**
-  **SOTTOSTAZIONE EON**
-  **SOTTOSTAZIONE ALTRI PRODUTTORI**
-  **STAZIONE TERNA "BRINDISI SUD"**
-  **TRACCIATO CAVIDOTTO MT**
-  **CIRCUITO 1**
-  **CIRCUITO 2**
-  **CIRCUITO 3**
-  **LINEA AEREA AT**
-  **SOTTOSTAZIONE DI CONDIVISIONE**

Base: Carta IGM - Scala 1:25.000

 Comune di Brindisi	 REGIONE PUGLIA	 Comune di Mesagne (BR)
 Comittente:		E.ON CLIMATE & RENEWABLES ITALIA S.R.L. via Andrea Doria, 41/G - 00192 Roma P.IVA/C.F. 06400370968 pec: e.onclimate@renewablesitaliasrl@legalmail.it
TITOLO DEL PROGETTO: PARCO EOLICO "MONDONUOVO"		
Documento: PROGETTO DEFINITIVO		N° Documento: PEMN-E17
ID PROGETTO: PEMN	DISCIPLINA: E	TIPOLOGIA: E
FORMATO: A1		
Elaborato: SCHEMA CIRCUITI SU IGM		
FOGLIO:	SCALA: 1:10.000	Nome file: PEMN-E17_Schema_Circuiti_su_IGM
 Progettazione:		Ing. Saverio Pagliuso
		Ing. Raffaele Ciotola
Rev:	Data Revisione	Descrizione Revisione
00	08/07/2019	PRIMA EMISSIONE
Redatto	GEMSA	Controllato
Approvato	ECRI	