



COMUNI DI SAN SEVERO  
PROVINCIA DI FOGGIA



PROGETTO PER LA REALIZZAZIONE DI UN PARCO EOLICO

RICHIESTA DI AUTORIZZAZIONE UNICA  
D.Lgs. 387/2003

PROCEDIMENTO UNICO  
AMBIENTALE (P.U.A.)  
VALUTAZIONE DI IMPATTO  
AMBIENTALE (VIA)

D.Lgs. 152/2006 ss.mm.ii. (Art.27)  
"Norme in materia ambientale"

PROGETTO AQUILONE

DITTA NVA Aquilone S.r.l.

TAV37

no scala

TITOLO DELL'ALLEGATO:

TIPICI ATTRAVERSAMENTI INFRASTRUTTURE E SERVIZI

CARATTERISTICHE GENERALI D'IMPIANTO

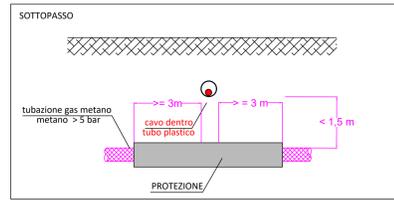
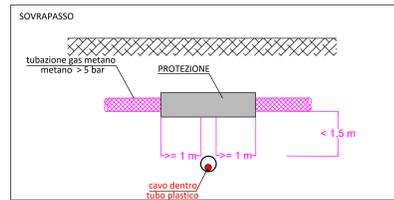
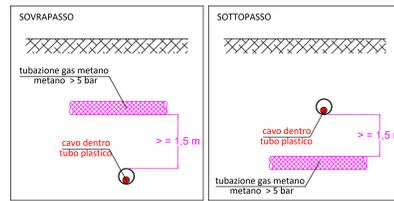
| GENERATORE  | IMPIANTO   |
|---|--|
| <ul style="list-style-type: none"> <li>Altezza media: fino a 175 m</li> <li>Dimensioni cavi: fino a 175 m</li> <li>Pressione operativa: fino a 2.5 MPa</li> </ul> | <ul style="list-style-type: none"> <li>Numero generatori: 20</li> <li>Pressione operativa: fino a 2.5 MPa</li> </ul> |

Il proponente:  
NVA Aquilone Srl  
Via Lepetit, 8  
20045 Lainate (MI)  
nvaaquilone@legalmail.it

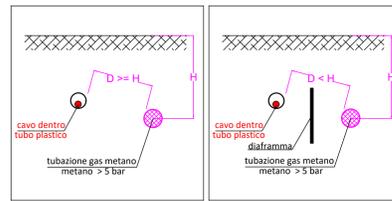
Il progettista:  
ATS Engineering srl  
P.zza Giovanni Paolo II, 8  
71017 Torremaggiore (FG)  
0882/393197  
atseng@pec.it

Il tecnico:  
Ing. Eugenio Di Gianvito  
atsing@atsing.eu

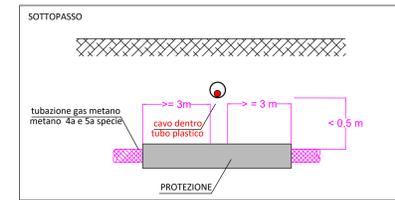
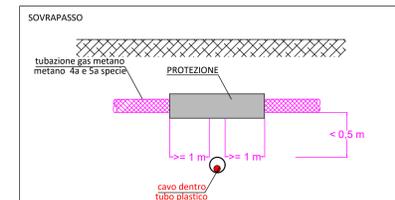
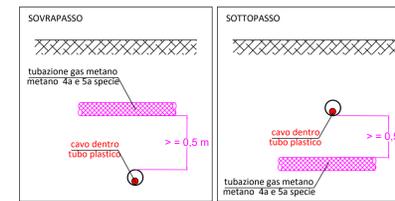
COESISTENZA TRA CAVI ENERGIA E TUBAZIONI GAS > 5 bar



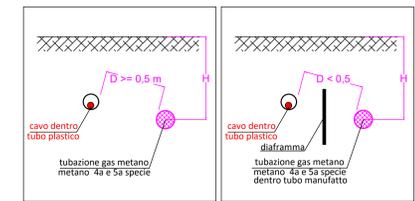
PARALLELISMI TRA CAVIDOTTI E TUBAZIONI GAS > 5 bar



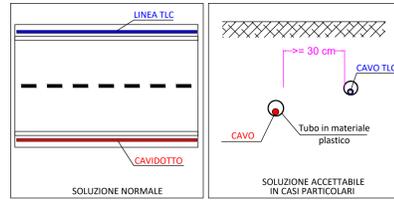
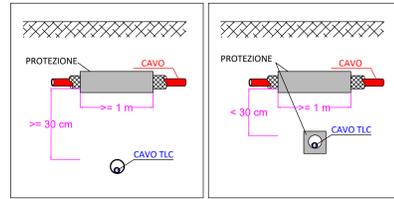
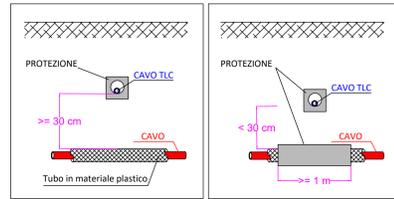
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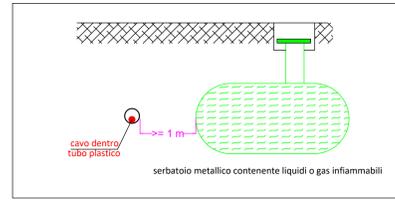
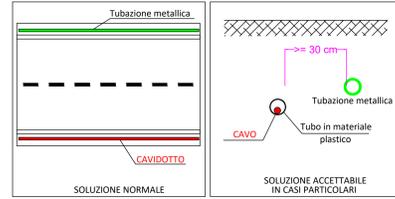
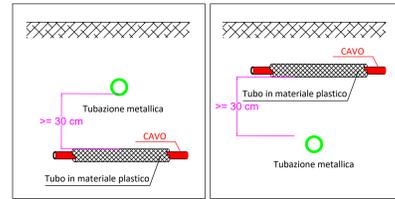
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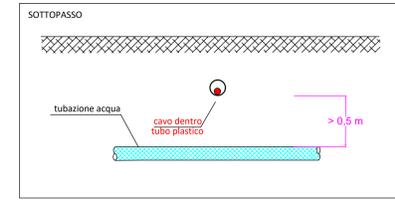
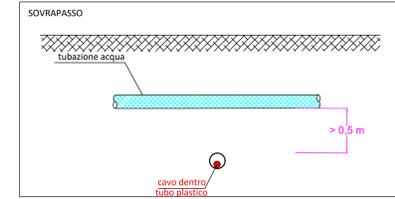
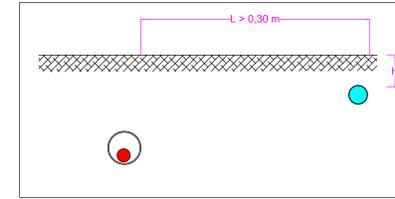
INCROCI E PARALLELISMI TRA CAVI ENERGIA E CAVI TELECOMUNICAZIONE



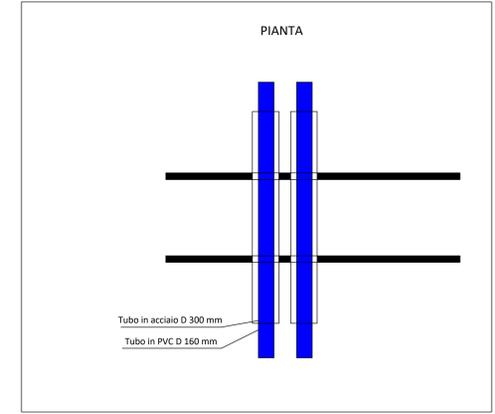
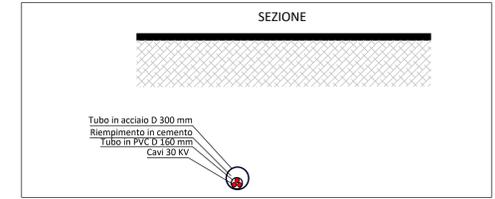
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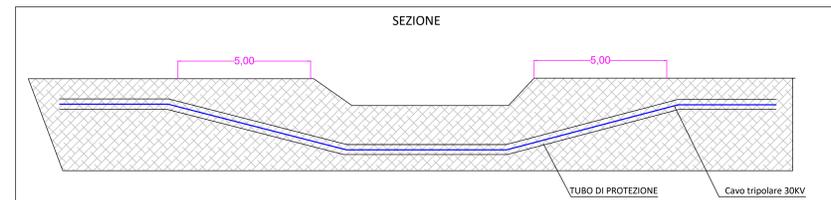
INCROCI E PARALLELISMI TRA CAVI E TUBAZIONE ACQUA



ATTRAVERSAMENTO FERROVIA



ATTRAVERSAMENTO CANALE - TRATTURO



PIANTA CANALE - TRATTURO

