

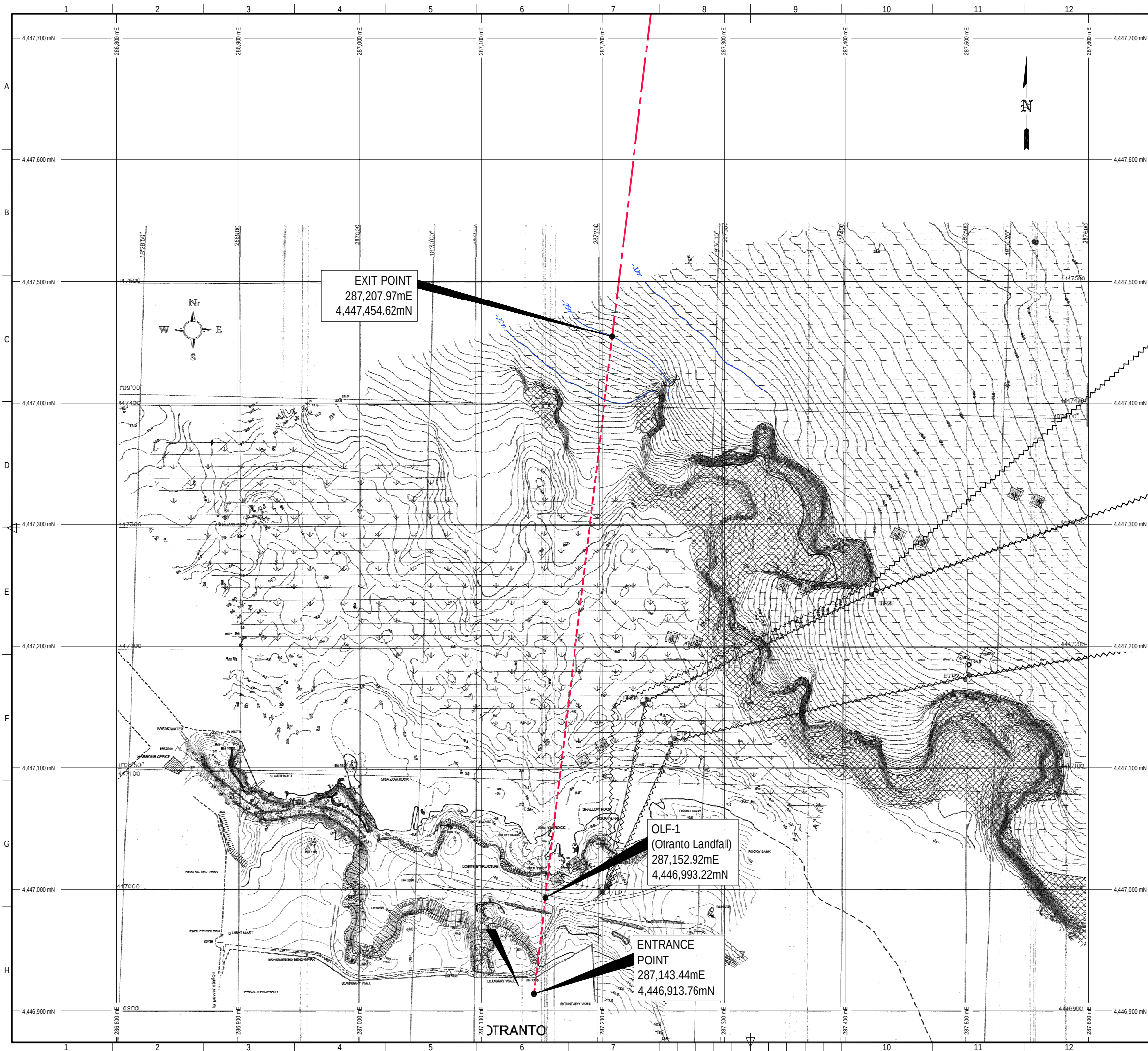


PROGETTO PRELIMINARE
PROGETTO IGI – POSEIDON
(metanodotto sottomarino)

Allegato E
Novembre 2007
Rev. 1

PROGETTO PRELIMINARE
ALLEGATO E

PROGETTO IGI - POSEIDON
(metanodotto sottomarino)



NOTES

- THIS DRAWING IS BASED ON BATHYMORPHOLOGIC MAP - POWER CABLE ROUTE
DRAWING NUMBER: IG-01 (NOV. 1999) FROM GEOLAB S.R.L.
- CABLE ALIGNMENTS FROM:
 - ITALIAN HYDROGRAPHIC CHART No. 920
 - ITALY-GREECE SUBMARINE HVDC INTERCONNECTOR - GENERAL OVERVIEW & KEY MAP.
 - SUBMARINE FIBRE-OPTIC LINK OTRANTO (ITALY) - FTILIA (GREECE) MARINE SURVEY.

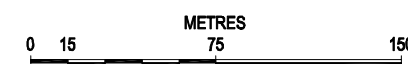
LEGEND

- BASE CASE ROUTE
- HDD TRAJECTORY
- SUBMARINE CABLE

PROJECTION PARAMETERS

HOR. COORDINATE SYSTEM : WGS 84 / UTM ZONE 34
PROJECTION : UNIVERSAL TRANSVERSE MERCATOR (UTM)
Central Meridian (CM) : 21° 00' 00" East
Latitude of Origin : 00° 00' 00" North
False Easting : 500,000 m
False Northing : 0 m
Scale factor at CM : 0.999600

SCALE



SCALE 1 : 1,500 (AT "A1" SIZE)

B 08/11/07 FOR CLIENT REVIEW & COMMENT		FAK	MVD	MVD		
A 19/07/07 FOR INTERNAL REVIEW		SM	DT	MVD		
Αναβ. HMEPOMHNA	Παραρτηρ. HMEPOMHNA	Ετοιμότητα	Έλεγχος	Εγκρ. PM	Εγκρ. PD	HMEPOM
Rev. No.	Date	Prepared	Checked	Appr. PM	Appr. PD	Date
		ΜΗΧΑΝΙΚΟΣ / CONTRACTOR		ΠΕΛΑΤΗΣ / COMPANY		
				Εγκρίση		



IGI INTERCONNECTOR GREECE - ITALY
TECHNICAL FEASIBILITY STUDY
GRANT AGREEMENT WITH EU TEN-E/2003/S.71002/03-009
OCTOBER 2004



Τίτλος / Title
ITALIAN ROUTE SECTION
SHORE APPROACH

Αντιπρόσωπος Πελάτη Client Representative	Κλίμακα Scale	Κωδικός Πελάτη Area Code	Φύλλο Sheet
Εlio Ruggeri	1:1,500		1 of 1
Κωδικός Αναγορεύς Πελάτη Client Reference	Κωδικός Προγράμματος Project Identification	Σχέδιο-Νο Drawing-No.	Αναβ. Rev.
Contract No. 5000012345 IG	31030508	0101-DRW-00-007	B
Αντιπρόσωπος Μηχανικού Engineer Representative	DEPA Contract	Unit Number Identification	Size Sec.
Martijn van Diei			No.
Προπονητή Αρχιτεκτονική Document Originator			
Frank van Kulk			