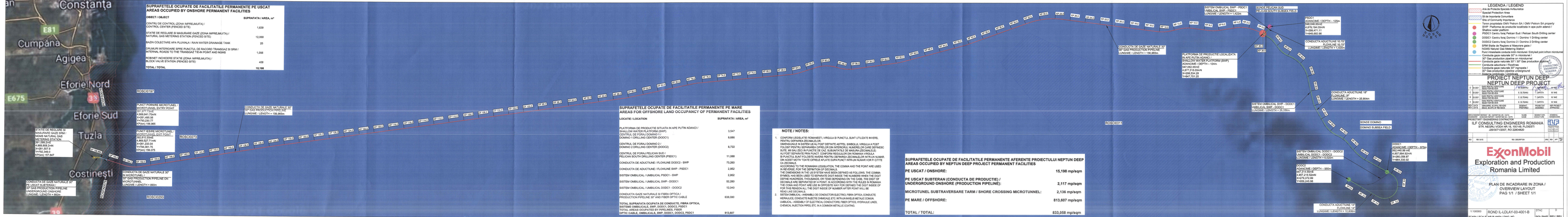

SUPRAFETELE OCUPATE DE FACILITATILE PERMANENTE PE USCAT AREAS OCCUPIED BY ONSHORE PERMANENT FACILITIES

OBIECT / OBJECT	SUPRAFATA / AREA, m²
CENTRU DE CONTROL (ZONA IMPREJMUITA) / CONTROL CENTER (FENCED SITE)	1.639
STATIE DE REGLARE SI MASURARE GAZE (ZONA IMPREJMUITA) / NATURAL GAS METERING STATION (FENCED SITE)	12.069
BAZIN COLECTARE APA PLUVIALA / RAIN WATER DRAINAGE TANK	20
DRUMURI INTERNE/ SIRE PUNCTUL DE INCEPERE TRANSGAZ SI SRM / INTERNAL ROADS TO THE TRANSGAZ TIE-IN POINT AND NGME	1.058
ROBINET INCHIDERE STATIE (ZONA IMPREJMUITA) / BLOCK VALVE STATION (FENCED SITE)	409
TOTAL / TOTAL	**15.195**

SUPRAFETELE OCUPATE DE FACILITATILE PERMANENTE PE MARE AREAS FOR OFFSHORE LAND OCCUPANCY OF PERMANENT FACILITIES

LOCATIE / LOCATION	SUPRAFATA / AREA, m²
PLATFORMA DE PRODUCTIE SITUATA IN APE PUTIN ADANC / OFFSHORE PRODUCTION PLATFORM (SWP)	3.547
CENTRUL DE FORAJ DOMINO 1 / DOMINO 1 DRILLING CENTER (DODC1)	8.686
CENTRUL DE FORAJ DOMINO 2 / DOMINO 2 DRILLING CENTER (DODC2)	8.722
CENTRUL DE FORAJ PELICAN SUD / PELICAN SOUTH DRILLING CENTER (PSDC1)	11.088
CONDUCTA DE ADUCTIUNE / FLOWLINE DODC2 - SWP	73.260
CONDUCTA DE ADUCTIUNE / FLOWLINE SWP - PSDC1	2.952
SISTEM OMBILICAL / UMBILICAL PSDC1 - SWP	2.952
SISTEM OMBILICAL / UMBILICAL SWP - DODC1	52.280
SISTEM OMBILICAL / UMBILICAL DODC1 - DODC2	12.040
CONDUCTA GAZE NATURALE SI FIBRA OPTICA / PRODUCTION PIPELINE 30" AND FIBER OPTIC CABLE	638.080
TOTAL SUPRAFATA OCUPATA DE CONDUCTE, FIBRA OPTICA, SISTEME OMBILICALE, SWP, DODC1, DODC2, PSDC1	
TOTAL AREAS OCCUPIED BY PIPELINES, FIBER OPTIC CABLE, OMBILICALS, SWP, DODC1, DODC2, PSDC1	**813,607**

NOTE / NOTES:

1. CONFORM LEGISLATIEI ROMANESTI, VIRGULA SI PUNCTUL SUNT UTILIZATE IN MODUL DECIMAL / ACCORDING TO ROMANIAN LAW, THE COMMA AND THE POINT ARE USED IN DECIMAL MODE
2. DIMENSIUNILE PE SUPRAFETE AU FOST DEFINITE ASTFEL: SIMBOLUL VIRGULA A FOST FOLOSIT PENTRU SEPARAREA CIFREI CE ON INTEGREAZA NUMERELOR CARE DEFINESC SUTE, MII SAU ZECI IN FUNCTIE DE CAZ, SUBUNITATILE DE MASURA (DECIMALELE) AU FOST SEPARATE PRIN PUNCT, CONFORM REGULILOR DIN ROMANIA VIRGULA SE FOLOSESTE LA SFARSITUL NUMERELOR CARE DEFINESC MII, ZECI SI UNITATI, NUMAI DIN ACEST MOTIV CIFRELE AFLATE DUPA PUNCT INTR-UN NUMAR VOR FI LUATE CA ZECIMALE.
THE DIMENSIONS IN THE ROMANIAN LEGISLATION, THE COMMA AND THE POINT ARE USED IN REVERSE, FOR THE DEFINITION OF DECIMALS.
THE DIMENSIONS IN THE LIB SYSTEM HAVE BEEN DEFINED AS FOLLOWS, THE COMMA SYMBOL HAS BEEN USED TO SEPARATE DIGIT INSIDE THE NUMBERS WHEN THE DIGIT DEFINE HUNDREDS, THOUSANDS, OR TENS DEPENDING ON THE CASE, THE DIGIT OF THE UNITS, THE POINT WAS USED TO SEPARATE THE DIGITS OF THE DECIMALS, THEREFORE THE COMA AND POINT ARE USE IN OPPOSITE WAY FOR DEFINED THE DIGIT INSIDE OF FOR THIS REASON ALL THE DIGIT INSIDE OF NUMBER AFTER POINT WILL BE CONSIDERED DECIMALS
3. SISTEM OMBILICAL - ANSAMBLU DE CONDUCTORI ELECTRICI, FIBRA OPTICA, CONDUCTE HIDRAULICE, CONDUCTE INJECTIE CHIMICALE, ETC. INTR-UN INVELIS METALIC COMUN. / UMBILICAL - ASSEMBLY OF ELECTRICAL CONDUCTORS, FIBER OPTICS, HYDRAULIC LINES, CHEMICAL INJECTION PIPES, ETC. IN A COMMON METALLIC COATING.

SUPRAFETELE OCUPATE DE FACILITATILE PERMANENTE AFERENTE PROIECTULUI NEPTUN DEEP AREAS OCCUPIED BY NEPTUN DEEP PROJECT PERMANENT FACILITIES

PE USCAT / ONSHORE:	**15,198 mp/sqm**
PE USCAT SUBTERAN (CONDUCTA DE PRODUCTIE) / UNDERGROUND ONSHORE (PRODUCTION PIPELINE):	**2,117 mp/sqm**
MICROTUNEL SUBTRAVERSARE TARM / SHORE CROSSING MICROTUNNEL:	**2,136 mp/sqm**
PE MARE / OFFSHORE:	**813,607 mp/sqm**
TOTAL / TOTAL:	**833,058 mp/sqm**

LEGENDA / LEGEND

- Arie de Protecte Speciale Avifaunistice
- Special Protection Area
- Sit de importanta Comunitara
- Site of Community Importance
- Teren proprietate OMV Petrom SA / OMV Petrom SA property
- SWP: Platforma de productie localizata in ape putin adanci / Shallow water platform
- PSDC1 Centru foraj Pelican Sud / Pelican South Drilling center
- DODC1 Centru foraj Domino 1 / Domino 1 Drilling center
- DODC2 Centru foraj Domino 2 / Domino 2 Drilling center
- Statie de reglare si masurare gaze / NGME
- NGME Natural Gas Metering Station
- Punct intrare/iesire conducta in/din microtunel / Entry/exit point in/from microtunnel
- Conducta de aductiune platforma / Flowline
- 30" Gas production pipeline on Microtunnel
- Conducta gaze naturale 30" / 30" Gas production pipeline
- Conducta aductiune / Flowline
- Conducta gaze naturale 30" ingropata / 30" Gas production pipeline underground
- Sistema productie / Umbilicals

PROIECT NEPTUN DEEP
NEPTUN DEEP PROJECT

2	31.03.11	DDA TCB TSL DDD			
1	31.01.11	DDA TCB TSL DDD	IR 500/mq	CARTA	
0	31.01.11	DDA TCB TSL DDD	2.10.70/mq	CARTA	IR 1/95
5	31.01.10	DDA TCB TSL DDD	2.10.70/mq	1 CARTA	IR 1/95
4	31.01.10	DDA TCB TSL DDD	2.10.70/mq	1 CARTA	IR 1/95
3	31.01.10	DDA TCB TSL DDD	2.10.70/mq	1 CARTA	IR 1/95
REV. NO.	DATA / DATE	DESIGNED / PROJECTED	DRAWN / DESENAT	CHECKED / VERIFICAT	APPROVED / APROBAT
DEVELOPMENT MANAGER / DIRIGINTE DE PROIECT		DRAWING TITLE / TITLU DESEN		DRAWING NO. / NR. DESEN	
ANDREI-CONSTANTIN ANDRONACHE		PLAN DE INCADRARE IN ZONA / OVERVIEW LAYOUT		ROND I-L-DAV-00-4001-B	

ILF CONSULTING ENGINEERS ROMANIA
STR. NEERU VODA NR. 15, 167045, PLOIESTI
J35/3012/2007, RO 22804620

REV.	REV DATE	REV. DESCRIPTION	DRAWN / DESENAT	CHECKED / VERIFICAT	APPROVED / APROBAT

ExxonMobil
Exploration and Production Romania Limited

PLAN DE INCADRARE IN ZONA / OVERVIEW LAYOUT
PAG 1/1 - SHEET 1/1

1:1000000	ROND I-L-DAV-00-4001-B	STAS	0
SCARA / SCALE	NR PLANSA / DWG. NO.	PAG / PAGE	REV / REV