



**SYBILLA Ltd.**  
*Managing Environment, Safety & Risk*

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Tel +30210-8024244 / Fax +30210-6141245  
e-mail : [mail@svbilla.gr](mailto:mail@svbilla.gr)

VAT No. EL 095487874

**TÜV**  
**AUSTRIA**  
CERTIFIED M.S.  
ISO 9001:2015  
ISO 14001:2015

## **CAPACITY STATEMENT INDICATIVE LIST OF SEVESO I,II AND III SAFETY RELATED AND OTHER SAFETY ENGINEERING STUDIES**



**SEPTEMBER 2020**



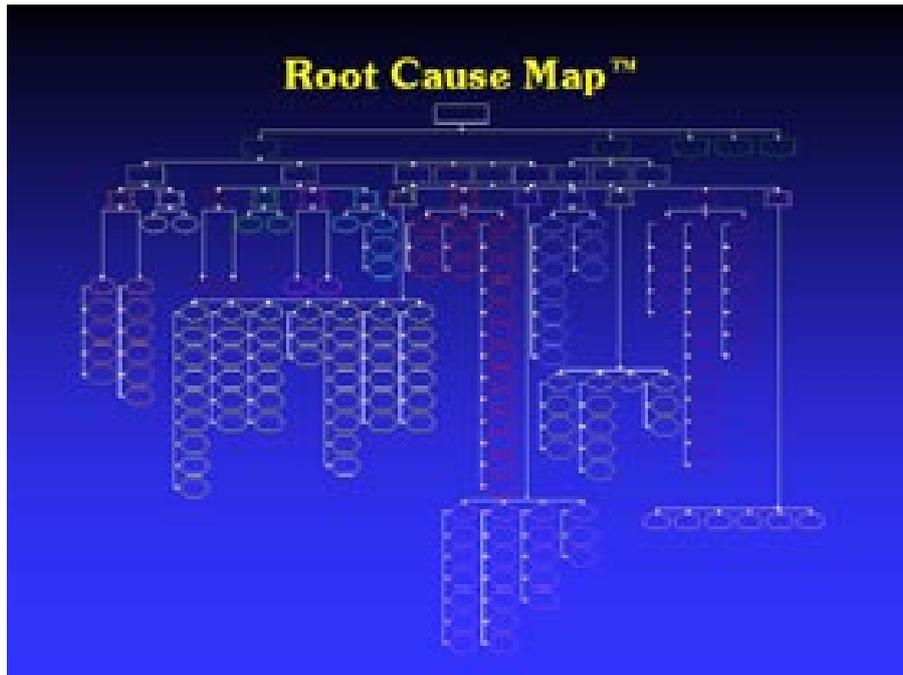
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## SEVESO II SAFETY REPORT FOR LNG INSTALLATION IN MESOLOGGI.



4	ΚΡΑΣΣΑΣ Α.Ε.
CONTRACT AMOUNT	CONFIDENTIAL
YEAR	2000-2001
SHORT DESCRIPTION	UPPER TIER FULL SEVESO II SAFETY REPORT 96/82/EC)
LOCATION	ATHENS-MESOLOGGI



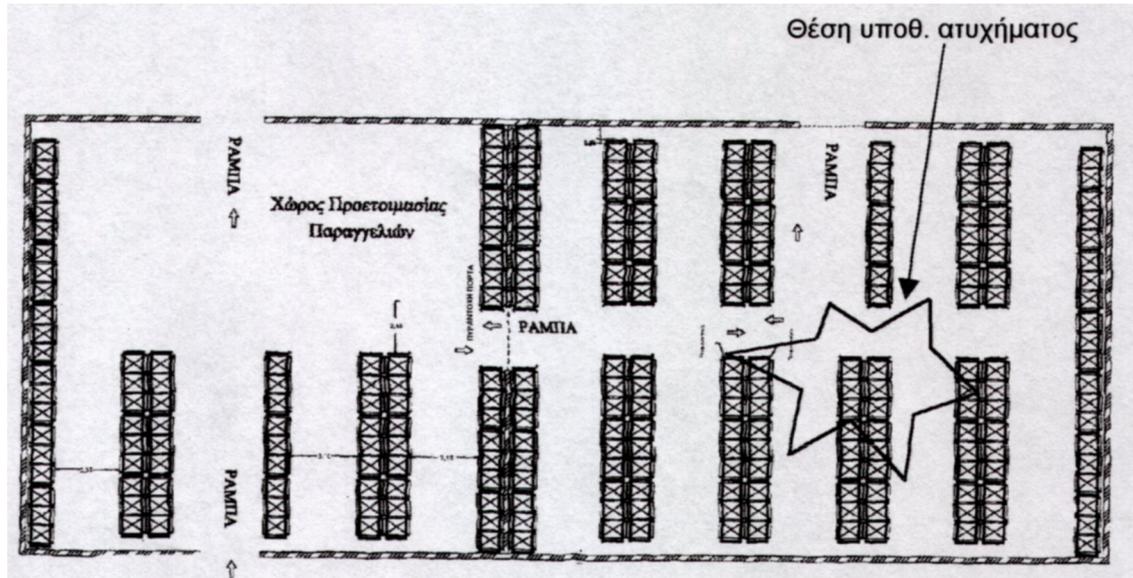
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**SEVESO II SAFETY REPORT FOR PESTICIDES FORMULATION INSTALLATION  
"ZENECA HELLAS AE" IN INOFYTA VIOTIAS.**



CONTRACTOR	ZENECA HELLAS AE
CONTRACT AMOUNT	CONFIDENTIAL
YEAR	2002
SHORT DESCRIPTION	UPPER TIER FULL SEVESO II SAFETY REPORT 96/82/EC)
LOCATION	ATHENS-INOFITA



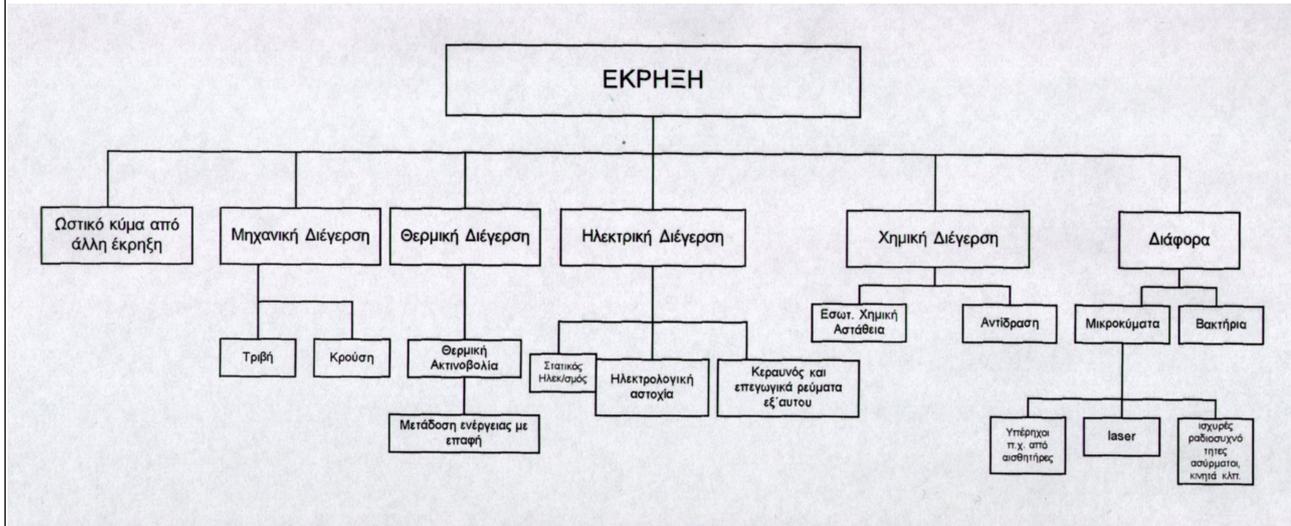
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**SEVESO II SAFETY REPORT FOR EXPLOSIVES MANUFACTURING INSTALLATION "ΕΛΒΙΕΜΕΚ ΑΕ" IN INOFYTA VIOTIAS.**



CONTRACTOR	ΕΛΒΙΕΜΕΚ ΑΕ
CONTRACT AMOUNT	CONFIDENTIAL
YEAR	2002
SHORT DESCRIPTION	UPPER TIER FULL SEVESO II SAFETY REPORT 96/82/EC)
LOCATION	ATHENS-INOFITA



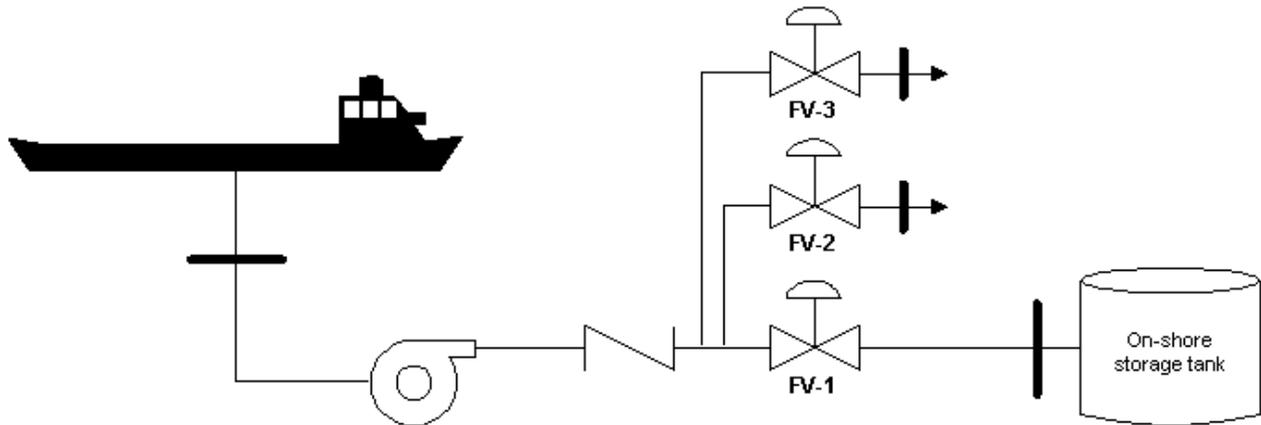
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## **SEVESO I SAFETY REPORT FOR SOLVENTS STORAGE INSTALLATION IN LAVRIO**



<b>CONTRACTOR</b>	<b>XYMA AE</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>1999</b>
<b>SHORT DESCRIPTION</b>	<b>FULL SEVESO I SAFETY REPORT</b>
<b>LOCATION</b>	<b>ATHENS-LAVRIO</b>



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***SEVESO II SAFETY REPORT FOR FUEL STORAGE INSTALLATION "AIFAION OIA"  
IN KAVALA AND ALEJANDROUPOLI.***



<b>CONTRACTOR</b>	<b>AIFAIO OIA AE</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>2000-2002</b>
<b>SHORT DESCRIPTION</b>	<b>UPPER TIER FULL SEVESO II SAFETY REPORT 96/82/EC))</b>
<b>LOCATION</b>	<b>ATHENS-KAVALA ALEXANDROUPOLIS</b>



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VAT No. EL 095487874



**SEVESO I SAFETY REPORT FOR PESTICIDES FORMULATION INSTALLATION  
ΛΑΠΑΦΑΡΜ Α.Ε IN MANDRA ATTICA.**

	Positive Measurement	Neutral Measurement	Negative Measurement
Good Performers	Most	Few	Very Few
Average Performers	Some	Many	Some
Poor Performers	Some	Many	Many

CONTRACTOR	ΛΑΠΑΦΑΡΜ Α.Ε.
CONTRACT AMOUNT	CONFIDENTIAL
YEAR	1997
SHORT DESCRIPTION	FULL SEVESO I SAFETY REPORT
LOCATION	ATHENS



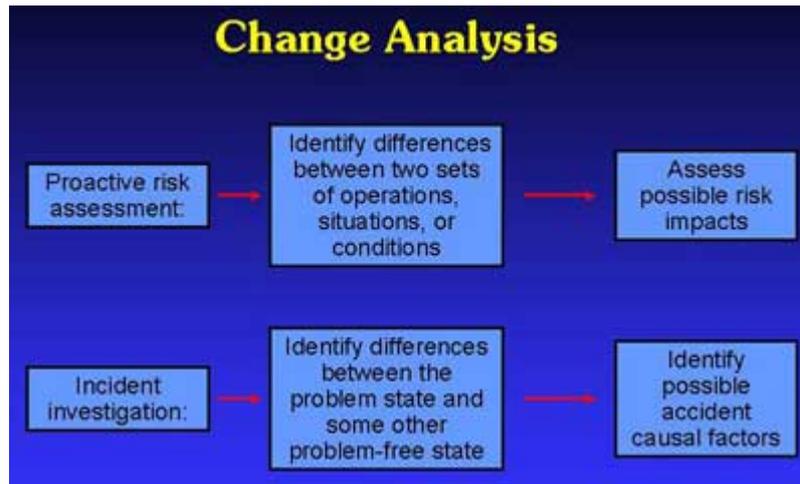
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VAT No. EL 095487874



## **SEVESO II SAFETY REPORT FOR FUEL STORAGE INSTALLATION EUROGAS IN ALEXANDROUPOLI.**



<b>CONTRACTOR</b>	<b>EUROGAS A.E.</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>2002</b>
<b>SHORT DESCRIPTION</b>	<b>UPPER TIER FULL SEVESO II SAFETY REPORT 96/82/EC)</b>
<b>LOCATION</b>	<b>ATHENS-ALEJANDROUPOLIS</b>



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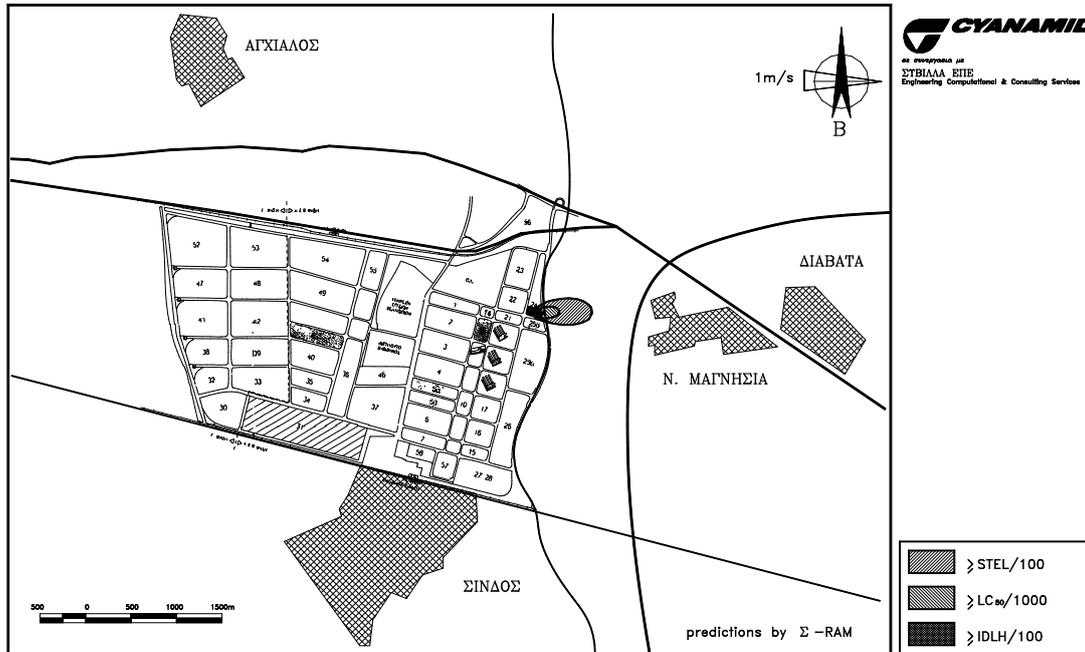
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 ISO 14001:2015

**SEVESO I SAFETY REPORT FOR PESTICIDES FORMULATION INSTALLATION  
 CYANAMID HELLAS A.E IN THESSALONIKI SINDOS INDUSTRIAL COMPLEX.**



ΣΧΗΜΑ 4.7 ΚΑΜΠΙΤΛΕΣ ΙΣΗΣ ΣΤΓΚΕΝΤΡΩΣΗΣ ΤΟΞΙΚΗΣ ΟΥΣΙΑΣ CO  
 ΣΕΝΑΡΙΟ Β: ΑΤΕΛΗΣ ΚΑΤΕΗ  
 (5% CO, 5% H<sub>2</sub>S, 5% ΔΙΑΦΤΤΗ PHORATE)

<b>CONTRACTOR</b>	<b>CYANAMID HELLAS A.E</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>1996</b>
<b>SHORT DESCRIPTION</b>	<b>FULL SEVESO I SAFETY REPORT</b>
<b>LOCATION</b>	<b>ATHENS-THESSALONIKI</b>



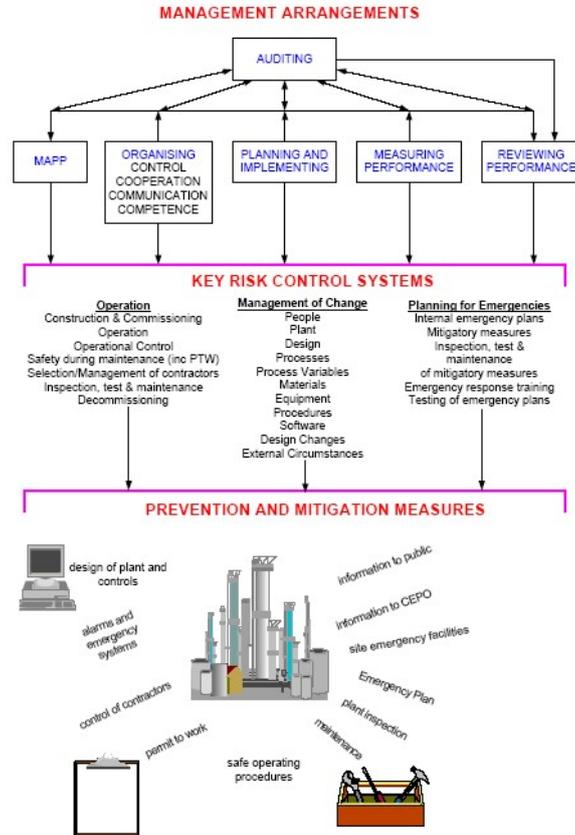
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## **DEVELOPMENT OF A MODEL SAFETY MANAGEMENT SYSTEM FOR PESTICIDES FORMULATION INSTALLATION IN GREECE**



<b>CONTACTOR</b>	<b>GREEK MINISTRY OF THE ENVIRONMENT</b>
<b>CONTRACT AMOUNT</b>	<b>170000 EURO</b>
	<b>40 %</b>
<b>YEAR</b>	<b>2004-2005</b>
<b>SHORT DESCRIPTION</b>	<b>DEVELOPMENT OF A MODEL SAFETY MANAGEMENT SYSTEM FOR PESTICIDES FORMULATION INSTALLATION IN GREECE</b>
<b>LOCATION</b>	<b>ATHENS-01NOFITA-THESSALONIKI</b>



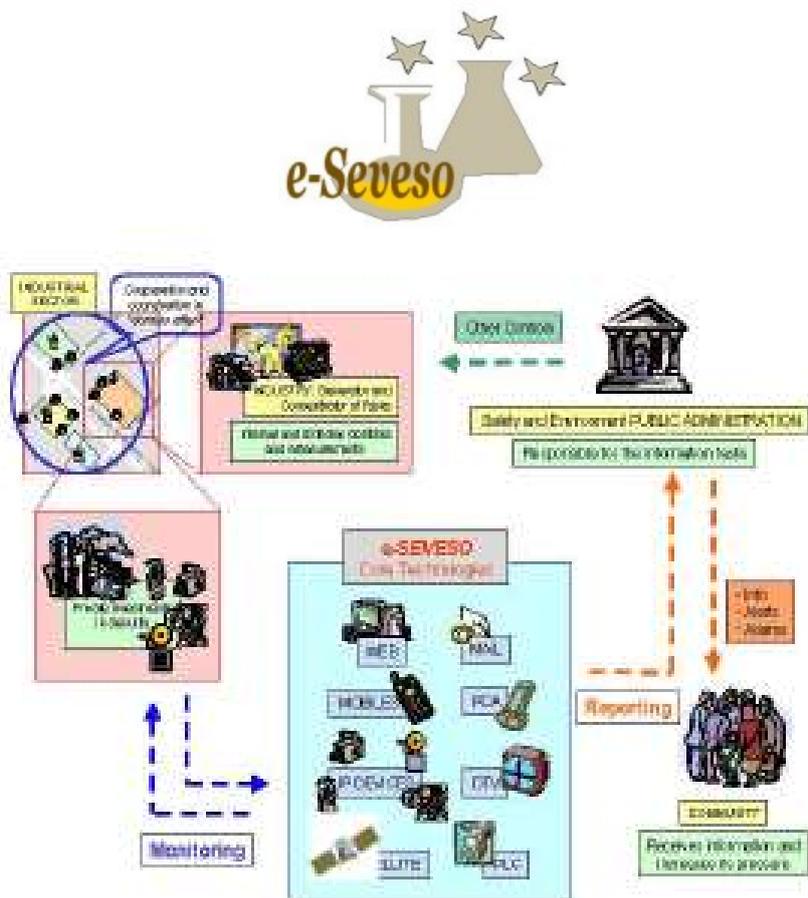
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Managing Environment, Safety & Risk

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VAT No. EL 095487874



**E-SEVESO. EU PROJECT. DEVELOPMENT OF AN IT SYSTEM FOR ASSISTING SEVESO II EVALUATION PUBLIC AUTHORITIES**



<b>CONTRACTOR</b>	DG XI/ IDI ICON-ALTEC-EUROCONSULTANTS-INOVA-FCBRE
<b>CONTRACT AMOUNT</b>	<b>1800 000 EURO</b>
	<b>2 % (36 000 EURO)</b>
<b>YEAR</b>	<b>2004-2005</b>
<b>SHORT DESCRIPTION</b>	<b>E-SEVESO. EU PROJECT. DEVELOPMENT OF AN IT SYSTEM FOR ASSISTING SEVESO II EVALUATION PUBLIC AUTHORITIES</b>
<b>LOCATION</b>	<b>ATHENS-THESSALONIKI</b>



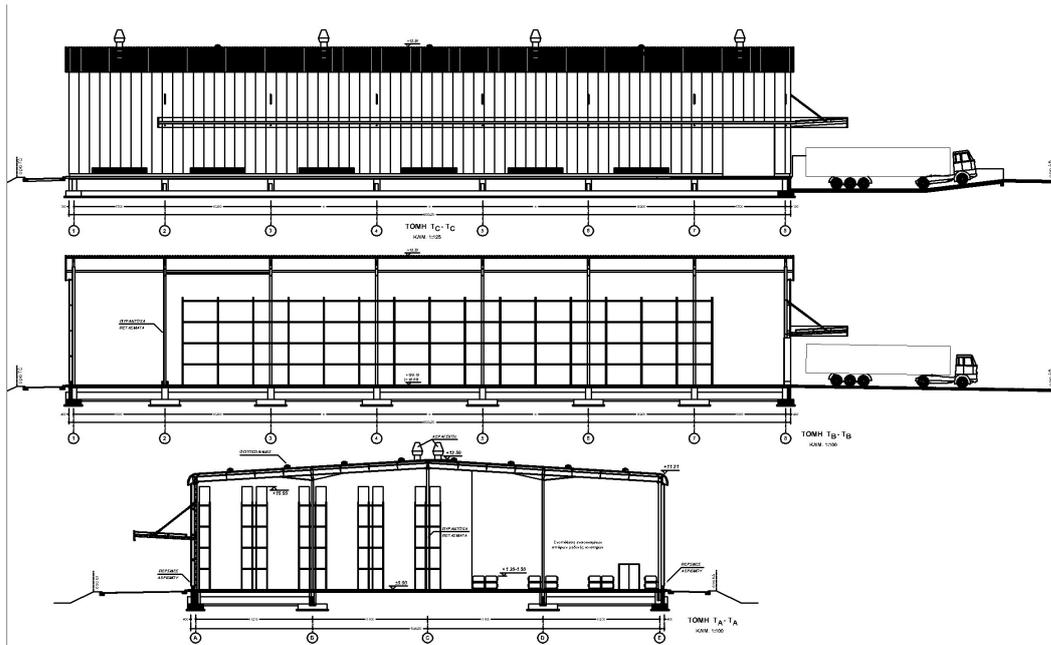
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VAT No. EL 095487874



## SEVESO II SAFETY REPORT FOR PESTICIDES FORMULATION INSTALLATION IN THESSALONIKI SINDOS INDUSTRIAL COMPLEX



CONTRACTOR	ΥΠΣΙΛΟΝ ΑΕ
CONTRACT AMOUNT	CONFIDENTIAL
YEAR	2004-2006
SHORT DESCRIPTION	UPPER TIER FULL SEVESO II SAFETY REPORT 96/82/EC)
LOCATION	ATHENS-THESSALONIKI



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VAT No. EL 095487874



### SEVESO II SAFETY REPORT FOR FUEL STORAGE INSTALLATION AIFAION OIA



CONTRACTOR	AIFAIO OIA AE
CONTRACT AMOUNT	CONFIDENTIAL
YEAR	2006
SHORT DESCRIPTION	UPPER TIER FULL SEVESO II SAFETY REPORT 96/82/EC)
LOCATION	ATHENS-ALEXANDROUPOLIS



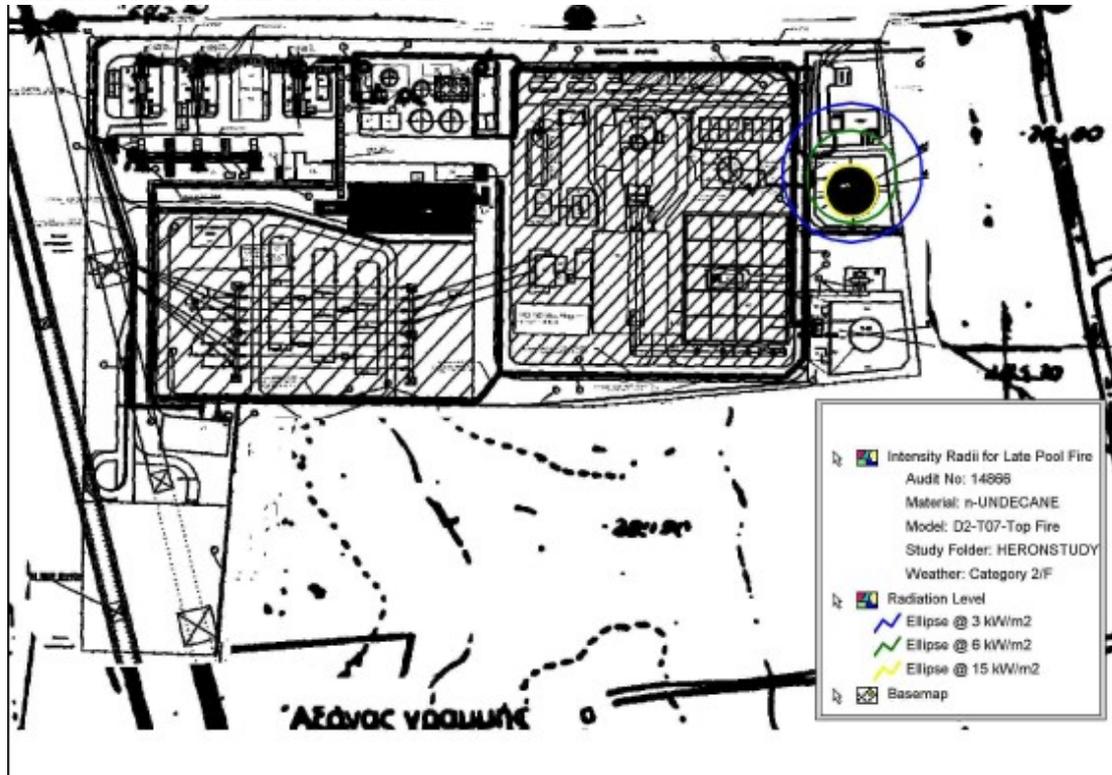
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## SEVESO II SAFETY REPORT FOR POWER PRODUCTION INSTALLATION ΗΡΩΝ ΘΕΡΜΟΗΛΕΚΤΡΙΚΗ Α.Ε IN THIVES



CONTRACTOR	ΗΡΩΝ ΘΕΡΜΟΗΛΕΚΤΡΙΚΗ ΑΕ
CONTRACT AMOUNT	CONFIDENTIAL
YEAR	2006
SHORT DESCRIPTION	UPPER TIER FULL SEVESO II SAFETY REPORT 96/82/EC))
LOCATION	ATHENS-THIVA



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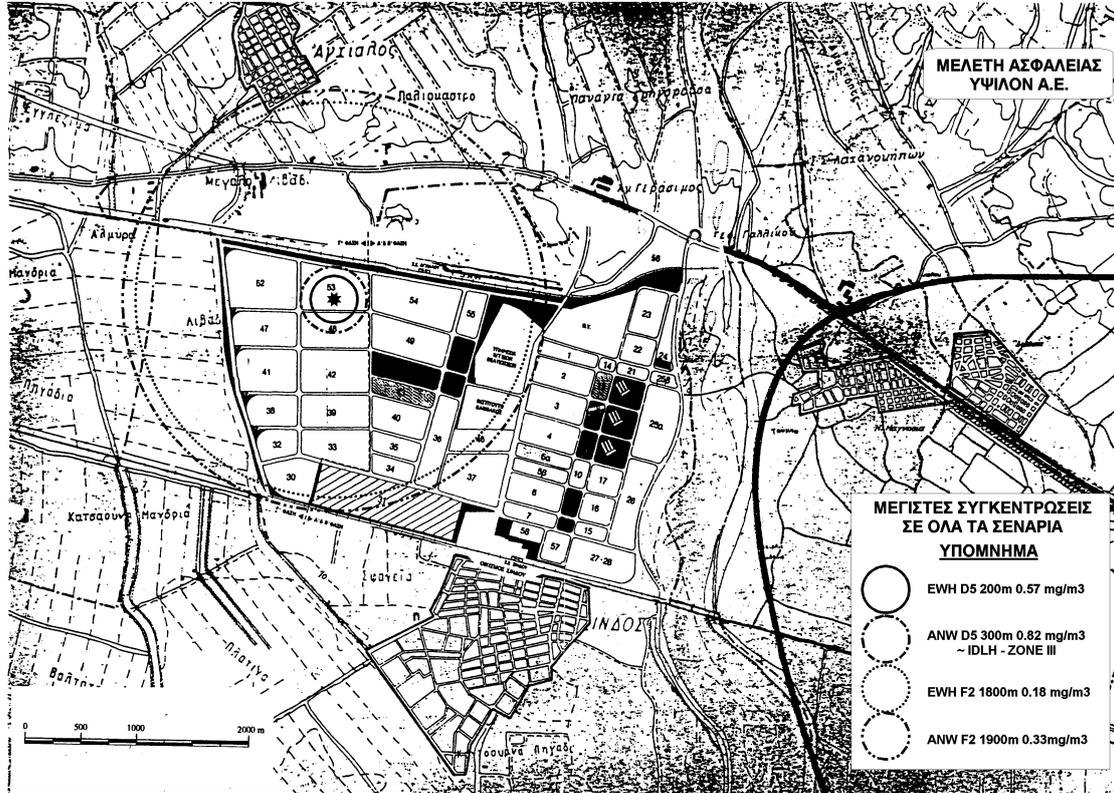
16 Ypsilandou, Maroussi GR 151 22 Athens, Greece  
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VAT No. EL 095487874



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 ISO 9001:2015  
 ISO 14001:2015

**SEVESO II SAFETY REPORT FOR PESTICIDES FORMULATION INSTALLATION  
 ΥΠΣΙΛΟΝ Α.Ε IN THESSALONIKI SINDOS INDUSTRIAL COMPLEX**



<b>CONTRACTOR</b>	<b>ΥΠΣΙΛΟΝ Α.Ε</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>2006</b>
<b>SHORT DESCRIPTION</b>	<b>UPPER TIER FULL SEVESO II SAFETY REPORT 96/82/EC)</b>
<b>LOCATION</b>	<b>ATHENS-THESSALONIKI</b>



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 ISO 14001:2015

**SEVESO II SAFETY REPORT EXPLOSIVES PRODUCTION INSTALLATION MAXAM IN DIMITSANA ARKADIA**



ΦΑΚΕΛΟΣ ΚΟΙΝΟΠΟΙΗΣΗΣ  
 ΣΥΜΦΩΝΑ ΜΕ ΤΟ ΑΡΘΡΟ 6  
 ΤΗΣ ΚΥΑ 12044/613/19-3-2007  
 ΓΙΑ ΤΙΣ ΕΓΚΑΤΑΣΤΑΣΕΙΣ  
 ΤΗΣ MAXAM HELLAS Α.Ε.  
 ΣΤΟ Τ.Δ. ΔΗΜΗΤΣΑΝΑΣ ΔΗΜΟΥ ΓΟΡΤΥΝΙΑΣ  
 Π.Ε. ΑΡΚΑΔΙΑΣ

ΧΑΡΤΗΣ II.  
 ΣΗΜΕΙΑ ΕΝΔΙΑΦΕΡΟΝΤΟΣ ΠΕΡΙΕ ΤΗΣ ΕΓΚΑΤΑΣΤΑΣΗΣ  
 ΚΑΙΜΑΚΑ 1:5.000  
 Χαρτογραφικό Υπόβαθρο : [www.geodata.gov.gr](http://www.geodata.gov.gr) / google

<b>CONTRACTOR</b>	<b>MAXAM HELLAS AE,</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>2013</b>
<b>SHORT DESCRIPTION</b>	<b>PHA AND LOWER TIER SEVESO II SAFETY REPORT 96/82/EC)</b>
<b>LOCATION</b>	<b>ATHENS-ARKADIA</b>



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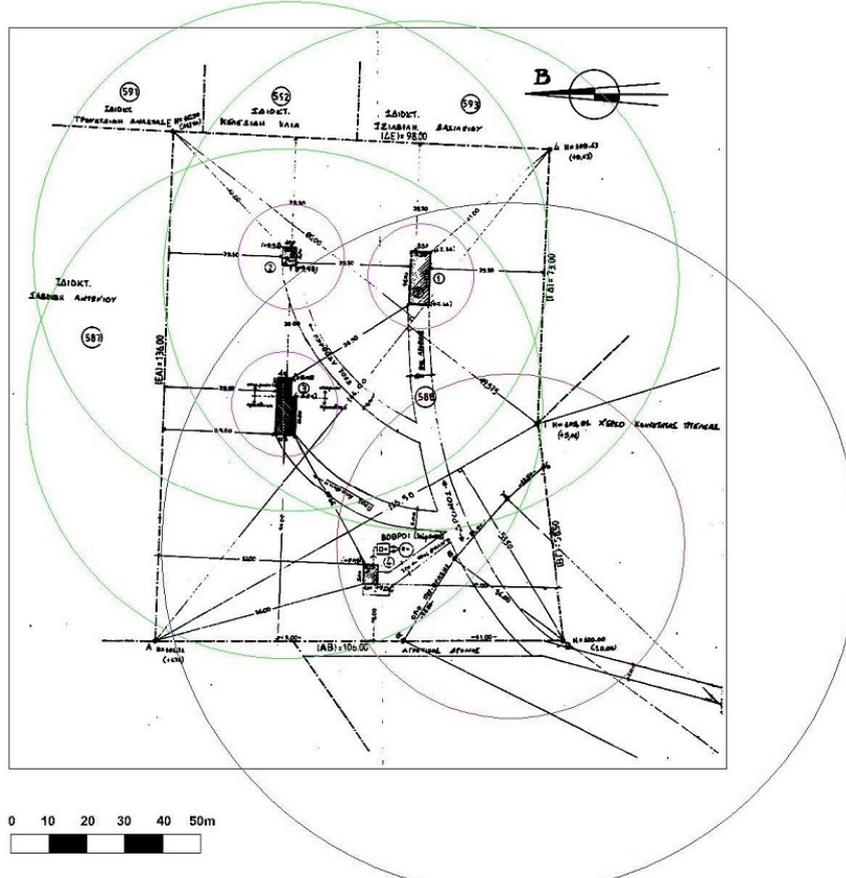
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**SEVESO II SAFETY REPORT FOR EXPLOSIVES PRODUCTION INSTALLATION MAXAM IN PTELEA KOZANIS**



ΖΩΝΗ 0 ΓΙΑ ΤΙΣ ΥΠΟΓ. ΑΠΟΘΗΚΕΣ ΜΕΤΑΞΥ ΤΟΥΣ (ΚΑΛΥΜΜΕΝΟΣ ΔΟΤΗΣ-ΚΑΛΥΜΜΕΝΟΣ ΔΕΚΤΗΣ)

<b>CONTRACTOR</b>	<b>MAXAM HELLAS AE Ltd,</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>2013</b>
<b>SHORT DESCRIPTION</b>	<b>UPPER TIER FULL SEVESO II SAFETY REPORT 96/82/EC)</b>
<b>LOCATION</b>	<b>ATHENS-KOZANH</b>



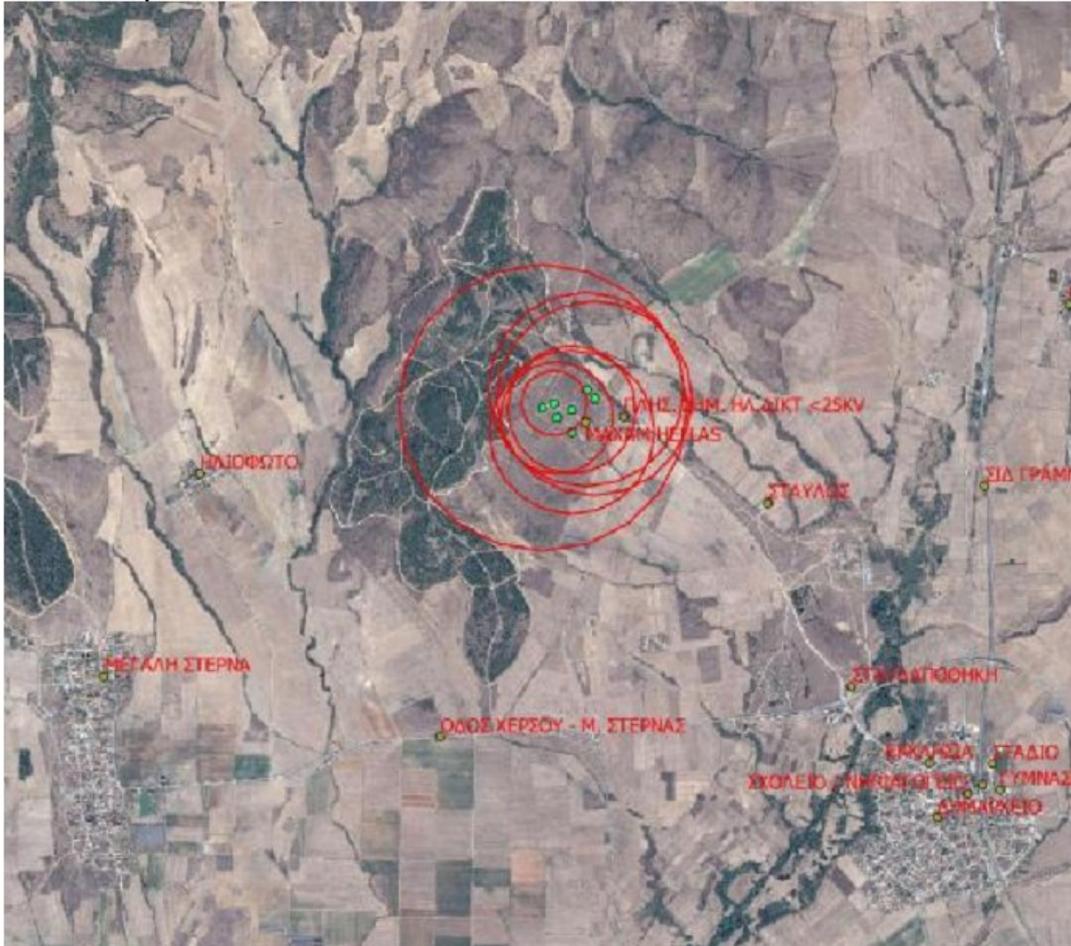
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e-mail : [mail@svbilla.gr](mailto:mail@svbilla.gr)

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## SEVESO II SAFETY REPORT FOR EXPLOSIVES PRODUCTION INSTALLATION MAXAM IN XERSO KILKIS



CONTRACTOR	MAXAM HELLAS AE,
CONTRACT AMOUNT	CONFIDENTIAL
YEAR	2014
SHORT DESCRIPTION	UPPER TIER FULL SEVESO II SAFETY REPORT 96/82/EC)
LOCATION	ATHENS-KILKIS



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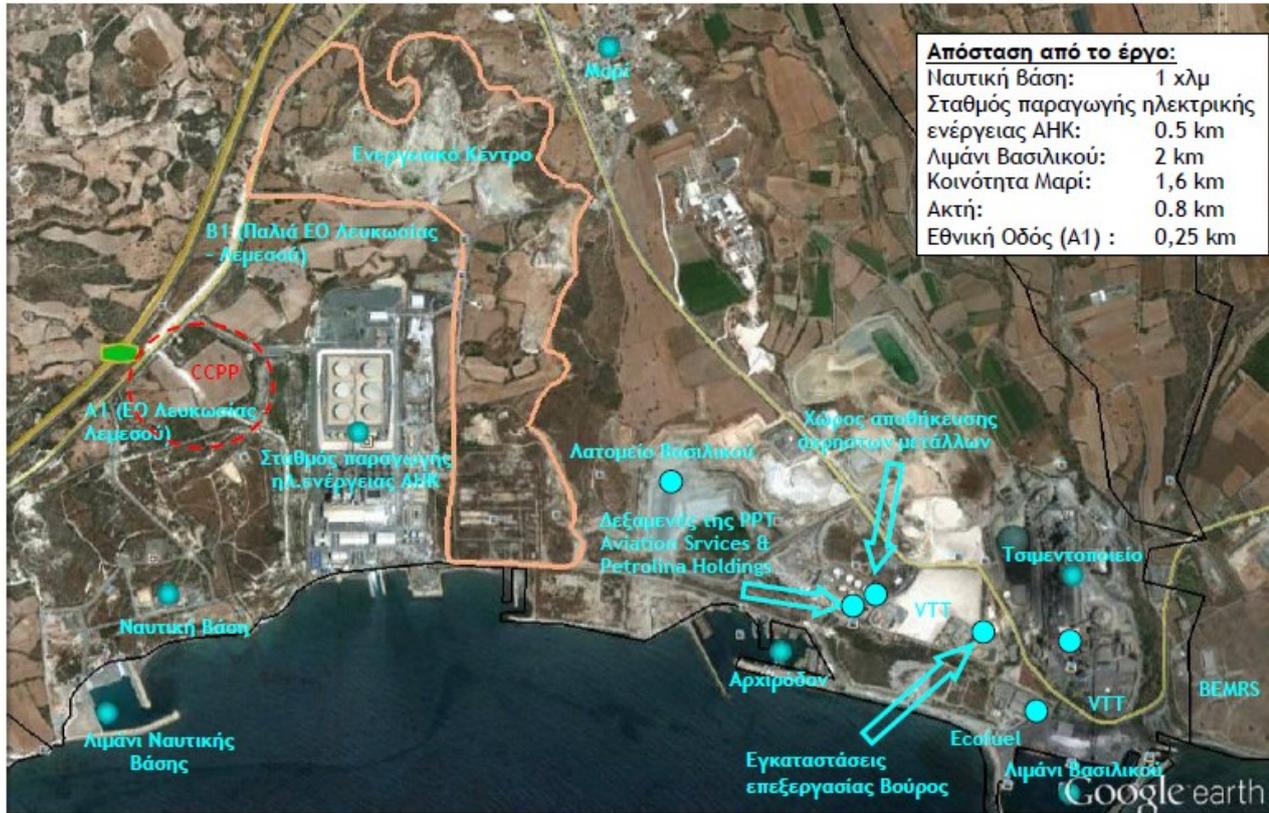
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**SEVESO II SAFETY REPORT FOR P.E.C POWERENERGY CYPRUS Ltd, IN MARI VASILIKOS CYPRUS**



<b>CONTRACTOR</b>	<b>P.E.C POWERENERGY CYPRUS Ltd,</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>2016</b>
<b>SHORT DESCRIPTION</b>	<b>PHA AND UPPER TIER FULL SEVESO III 2012/18/EC SAFETY REPORT</b>
<b>LOCATION</b>	<b>ATHENS-CYPRUS</b>



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VAT No. EL 095487874



***SEVESO II SAFETY REPORT FOR PUBLIC ELECTRICITY COMPANY OF GREECE IN  
ATHERINOLAKKOS CRETE.***



<b>CONTRACTOR</b>	<b>PUBLIC POWER CORPORATION (ΔΕΗ)- GREECE.</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>2017</b>
<b>SHORT DESCRIPTION</b>	<b>PHA AND UPPER TIER FULL SEVESO III 2012/18/EC SAFETY REPORT</b>
<b>LOCATION</b>	<b>ATHENS-SITIA-CRETA ISLAND</b>



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VAT No. EL 095487874



***SEVESO II SAFETY REPORT FOR PUBLIC ELECTRICITY COMPANY OF GREECE IN  
XANIA CRETE .***



<b>CONTRACTOR</b>	<b>PUBLIC POWER CORPORATION (ΑΕΗ)- GREECE.</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>2017</b>
<b>SHORT DESCRIPTION</b>	<b>PHA AND UPPER TIER FULL SEVESO III 2012/18/EC SAFETY REPORT</b>
<b>LOCATION</b>	<b>ATHENS-CHANIA CRETA ISLAND</b>



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VAT No. EL 095487874



***SEVESO II SAFETY REPORT FOR PUBLIC ELECTRICITY COMPANY OF GREECE IN  
LINOPERAMATA HERAKLION CRETE.***



<b>CONTRACTOR</b>	<b>PUBLIC POWER CORPORATION (ΑΕΗ)- GREECE.</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>2017</b>
<b>SHORT DESCRIPTION</b>	<b>PHA AND UPPER TIER FULL SEVESO III 2012/18/EC SAFETY REPORT</b>
<b>LOCATION</b>	<b>ATHENS-HERAKLION- CRETA ISLAND</b>



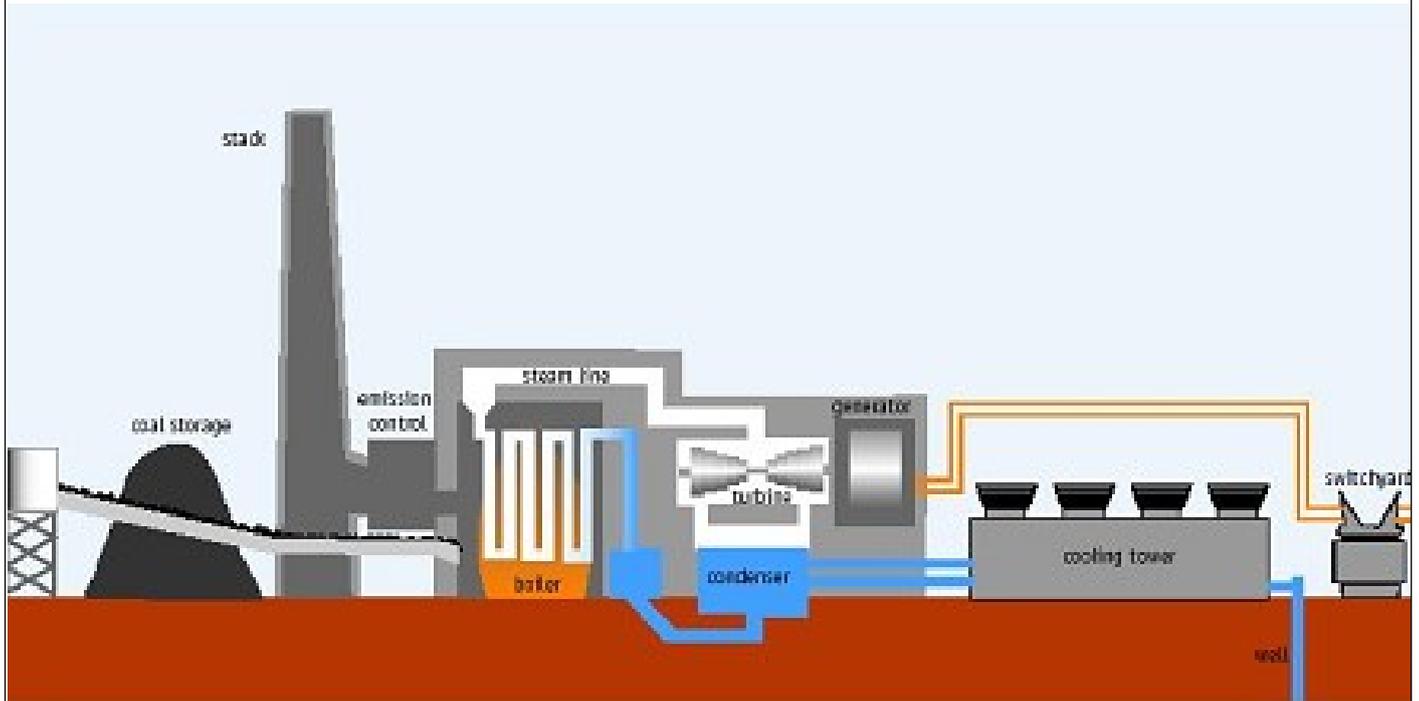
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VAT No. EL 095487874



## SEVESO II SAFETY REPORT FOR PUBLIC ELECTRICITY COMPANY OF GREECE IN ALIVERI EVIA.



CONTRACTOR	PUBLIC POWER CORPORATION (ΔΕΗ)- GREECE.
CONTRACT AMOUNT	CONFIDENTIAL
YEAR	2017
SHORT DESCRIPTION	PHA AND UPPER TIER FULL SEVESO III 2012/18/EC SAFETY REPORT
LOCATION	ATHENS-ALIVERI-ENIA ISLAND



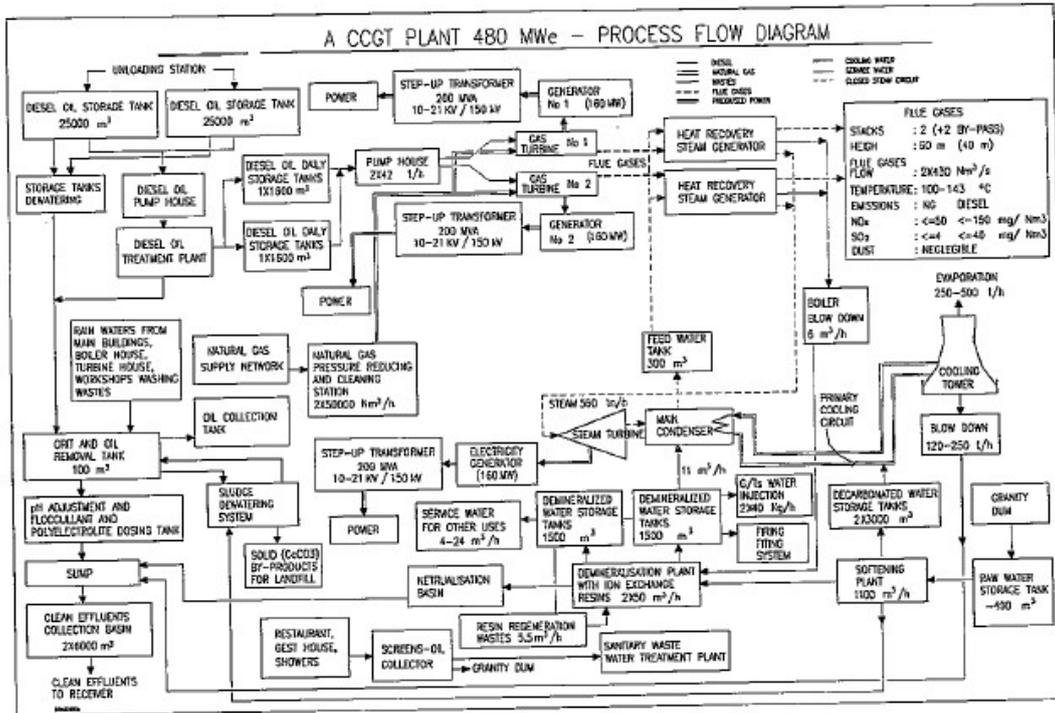
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VAT No. EL 095487874



## SEVESO II SAFETY REPORT FOR PUBLIC ELECTRICITY COMPANY OF GREECE IN KOMOTINI



<b>CONTRACTOR</b>	<b>PUBLIC POWER CORPORATION (ΔΕΗ)- GREECE.</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>2017</b>
<b>SHORT DESCRIPTION</b>	<b>PHA AND UPPER TIER FULL SEVESO III 2012/18/EC SAFETY REPORT</b>
<b>LOCATION</b>	<b>ATHENS-KOMOTINI</b>



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VAT No. EL 095487874



***SEVESO II SAFETY REPORT FOR PUBLIC ELECTRICITY COMPANY OF GREECE IN LAVRIO.***



<b>CONTRACTOR</b>	<b>PUBLIC POWER CORPORATION (ΔΕΗ)- GREECE.</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>2017</b>
<b>SHORT DESCRIPTION</b>	<b>PHA AND UPPER TIER FULL SEVESO III 2012/18/EC SAFETY REPORT</b>
<b>LOCATION</b>	<b>ATHENS-LAVRION</b>



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***SEVESO II SAFETY REPORT FOR PUBLIC ELECTRICITY COMPANY OF GREECE IN  
SORONIS RHODES.***



<b>CONTRACTOR</b>	<b>PUBLIC POWER CORPORATION (ΑΕΗ)- GREECE.</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>2017</b>
<b>SHORT DESCRIPTION</b>	<b>PHA AND UPPER TIER FULL SEVESO III 2012/18/EC SAFETY REPORT</b>
<b>LOCATION</b>	<b>ATHENS-RHODES ISLAND</b>



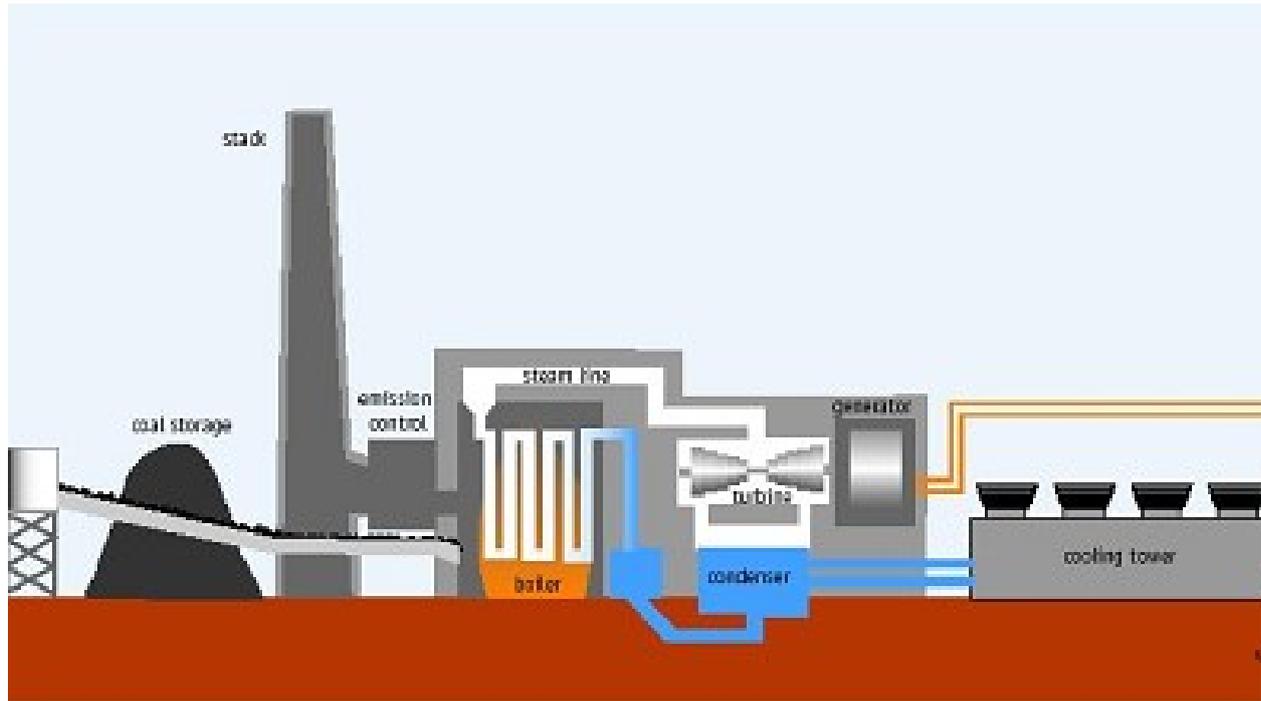
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## ***SAFETY REPORT FOR PUBLIC ELECTRICITY COMPANY OF GREECE IN SOUTH RHODES***



<b>CONTRACTOR</b>	<b>PUBLIC POWER CORPORATION (ΔΕΗ)- GREECE.</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>2017</b>
<b>SHORT DESCRIPTION</b>	<b>PHA AND UPPER TIER FULL SEVESO III 2012/18/EC SAFETY REPORT</b>
<b>LOCATION</b>	<b>ATHENS-RHODES ISLAND</b>



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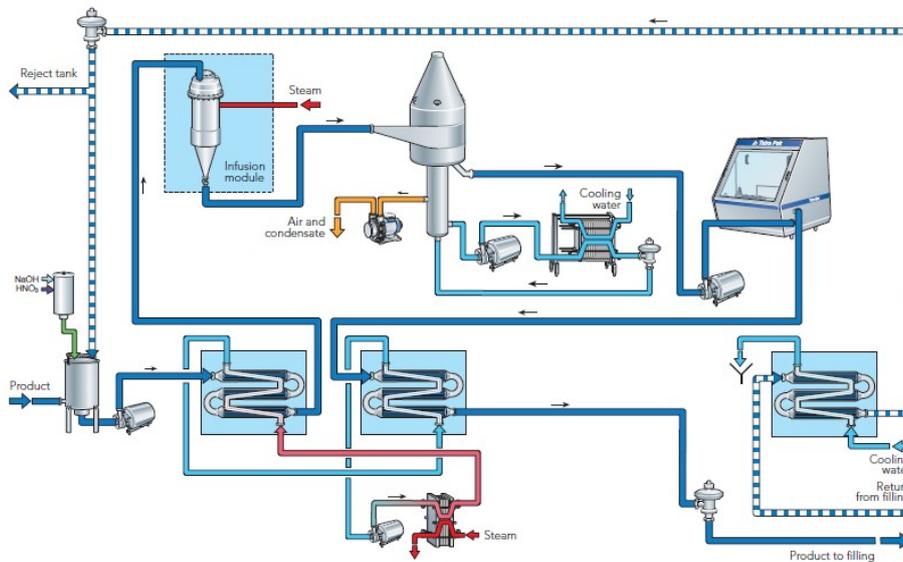
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**HAZOP REPORT FOR THE NEW UHT EQUIPMENT IN FRIESLAND CAMPINA PATRAS  
 INSTALTION  
 PATRAS INDUSTRIAL AREA, AGIOS STEFANOS, PATRA, GREECE  
 HAZOP REPORT**

**Flow chart for Tetra Therm Aseptic VTIS  
 based on tubular heat exchanger and steam infusion (option)**



<b>CONTRACTOR</b>	<b>BIOSAFETY/SYBILLA LTD</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>2019</b>
<b>WOTK TYPE</b>	<b>HAZOP REPORT</b>
<b>LOCATION</b>	<b>ATHENS-PATRA-GREECE</b>
<b>SHORT DESCRIPTION</b>	<p>A Hazard and Operability Study (HAZOP) is a well-established and structured team-based method of identifying hazards at the point of process design completion, or when new modifications are being planned.</p> <p>The HAZard and OPERability study (HAZOP) objectives were as follows:</p> <ul style="list-style-type: none"> <li>• To systematically review the design and operation of the facilities in the scope of study;</li> <li>• To identify potential Hazards with the design or operability of the facilities;</li> <li>• To record existing design or operational safeguards and make recommendations for further design or operational actions that will eliminate or reduce the risk of the identified hazards.</li> </ul> <p>The facilities were broken down into relevant sections (nodes) to allow the team to consider only deviations from the proposed design intent for that section of the facilities.</p>



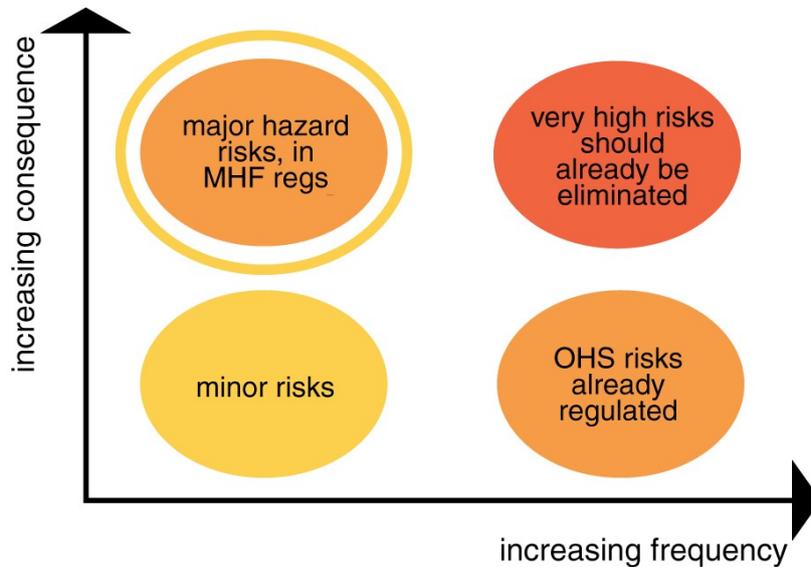
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**HAZID REPORT**  
**Revythousa LNG Terminal Expansion**  
**Installation of a New Send-Out Compressor Unit**



 the focus of the major hazard facilities regulations is on the high consequence / low frequency incidents

<b>CONTRACTOR</b>	<b>DESFA/C&amp;M/SYBILLA ENGINEERING</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>2019</b>
<b>WOTK TYPE</b>	<b>HAZID REPORT</b>
<b>LOCATION</b>	<b>ATHENS-GREECE</b>
<b>SHORT DESCRIPTION</b>	<p>A HAZID study is a tool for hazard identification, used early in a project as soon as process flow diagrams, draft heat and mass balances, and plot layouts are available. Existing site infrastructure, weather, and geotechnical data are also required, these being a source of external hazards. The method is a design-enabling tool, acting to help organize the HSE deliverables in a project.</p> <p>The scope of this study includes the following:</p> <ul style="list-style-type: none"> <li>• The pipeline and all stations (line valve, pigging and metering)</li> <li>• HAZID covers normal operation mode as well as start-up, shutdown, and Simulations Operations (SIMOPS)</li> <li>• Identify credible hazards</li> <li>• Identify the consequences of the hazards</li> <li>• Identify existing safeguards in place (prevention &amp; mitigation)</li> </ul>



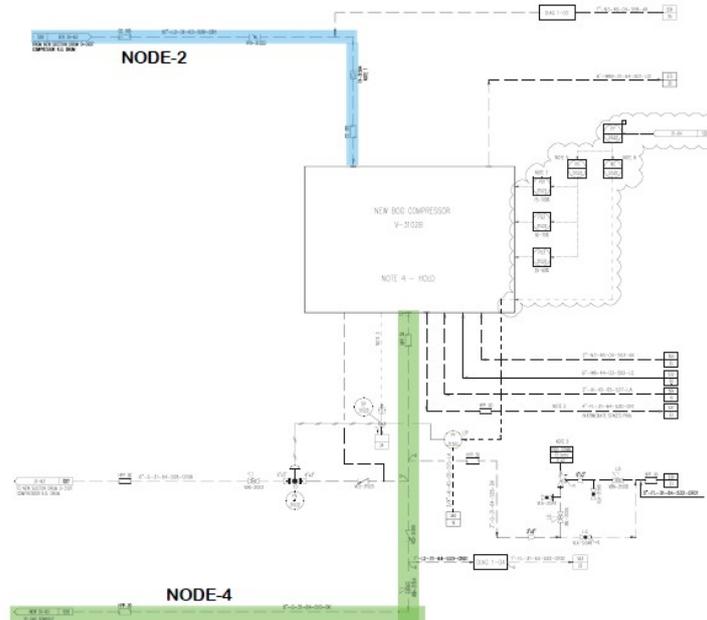
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**HAZOP Report,  
Revythousa LNG Terminal Expansion  
Installation of a New Send-Out Compressor Unit**



<b>CONTRACTOR</b>	<b>DESFA/C&amp;M/SYBILLA ENGINEERING</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>2019</b>
<b>WOTK TYPE</b>	<b>HAZOP REPORT</b>
<b>LOCATION</b>	<b>ATHENS-GREECE</b>
<b>SHORT DESCRIPTION</b>	<p>A Hazard and Operability Study (HAZOP) is a well-established and structured team-based method of identifying hazards at the point of process design completion, or when new modifications are being planned.</p> <p>The HAZard and Operability study (HAZOP) objectives were as follows:</p> <ul style="list-style-type: none"> <li>• To systematically review the design and operation of the facilities in the scope of study;</li> <li>• To identify potential Hazards with the design or operability of the facilities;</li> <li>• To record existing design or operational safeguards and make recommendations for further design or operational actions that will eliminate or reduce the risk of the identified hazards.</li> </ul> <p>The facilities were broken down into relevant sections (nodes) to allow the team to consider only deviations from the proposed design intent for that section of the facilities.</p>





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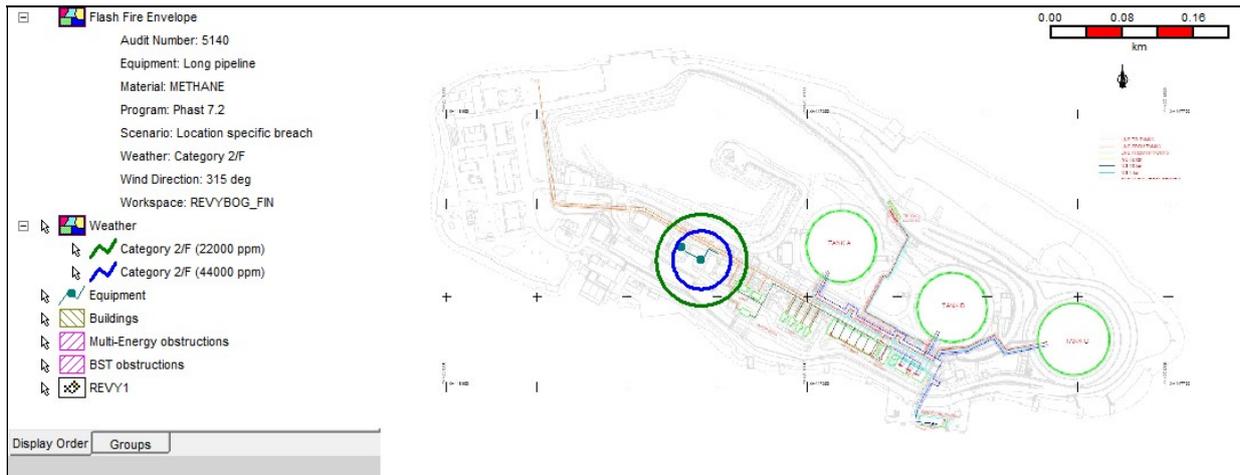
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 ISO 9001:2015  
 ISO 14001:2015

## **SEVESO III Report Update Revythousa LNG Terminal Expansion Installation of a New Send-Out Compressor Unit**

Στιγμιαία Ανάφλεξη (Flashfire) – Πλήρης Διάρρηξη γραμμής Sendout 6” 2F (Flashfire envelope ανεξαρτήτως διεύθυνσης ανέμου)



<b>CONTRACTOR</b>	<b>HELLENIC PETROLEUM/TERNA/C&amp;M/SYBILLA ENGINEERING</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>2019</b>
<b>WOTK TYPE</b>	<b>UPDATE OF SEVESO III SAFETY REPORT</b>
<b>LOCATION</b>	<b>ATHENS</b>
<b>SHORT DESCRIPTION</b>	<b>Safety Report according to the Seveso III directive. The report examines HAZID, HAZOP, HAZAN, CONSEQUENCE ANALYSIS, protection and prevention measures, DOMINO effects analysis, Emergency Plan and SAFETY MANAGEMENT SYSTEM. Consequence analysis was done using DNVGL PHAST software and GIS techniques..</b>



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VAT No. EL 095487874



### sQRA REPORT

## ENGINEERING, PROCUREMENT AND CONSTRUCTION OF A NEW OIL PRODUCTS STORAGE PLANT (OPSP) AT VASSILIKO, CYPRUS

ΣΔΕΠ Βασιλικού - Μήτρα Εκτίμησης Διακινδύνευσης. ΥΓΕΙΑ-ΑΣΦΑΛΕΙΑ

ΕΠΙΠΕΔΟ	VERY HIGH	5	101-LE, 102-LE, 103-LE, 104-LE, PLLE-I,	101-LLE, 102-LLE, 103-LLE, 104-LLE, 101-LLE-S, 102-LLE-S, 103-LLE-S, 104-LLE-S, PLE-I, SLE-I, SLLE-I			
	HIGH	4		101-FF, 102-FF, 103-FF, 104-FF, PLFF-I,	SFF-I, SLFF-I, BFF-I, BLE-I, SFF-I, SLFF-I, PFF-I		
	MEDIUM	3		VRU-BL			
	LOW	2	105-BF, 106-BF, 107-BF, 108-BF, 109-BF, MU-BF-I, MU-CF-I, CVPF-I,	101-BF, 102-BF, 103-BF, 104-BF,	101-LFF, 102-LFF, 103-LFF, 104-LFF, 101-LFF-S, 102-LFF-S, 103-LFF-S, 104-LFF-S, SCPF-I,		
	VERY LOW	1	105-TRF, 106-TRF, 107-TRF, 108-TRF, 109-TRF, MU-BF-II, MU-CF-II, UVPF-I, UVPF-II, CVPF-II, BUCPF-II,	101-TRF, 102-TRF, 103-TRF, 104-TRF, 105-CF, 106-CF, 107-CF, 108-CF, 109-CF, PLCPF-I,	101-CF, 102-CF, 103-CF, 104-CF, 105-CF-S, 106-CF-S, 107-CF-S, 108-CF-S, 109-CF-S, SLUPF-II, SLUPF-I, SUPF-I, SUPF-II, SCPF-II, SLCPF-II, SLUPF-II, PCPF-I, PCPF-II, PUPF-I, PUPF-II, PLUPF-I, SLCPF-I, PSCPF-II,	101-CF-S, 102-CF-S, 103-CF-S,	
			VERY LOW $10^{-8}$ ..... $10^{-7}$	LOW $10^{-7}$ ..... $10^{-6}$	MEDIUM $10^{-6}$ ..... $10^{-5}$	HIGH $10^{-5}$ ..... $10^{-4}$	VERY HIGH $10^{-4}$ ..... $10^{-3}$
			1	2	3	4	5
ΠΙΘΑΝΟΤΗΤΑ ΑΣΤΟΧΙΑΣ ΑΝΑ ΕΤΟΣ							

CONTRACTOR	HELLENIC PETROLEUM/TERNA/C&M/SYBILLA ENGINEERING
CONTRACT AMOUNT	CONFIDENTIAL
YEAR	2019
WOTK TYPE	semiQUANTITATIVE RISK ASSESSMENT REPORT
LOCATION	ATHENS-CYPRUS
SHORT DESCRIPTION	This report represents the methodology and results of the sQRA, and concludes that risk levels of the installation are assessed and according to the risk matrix risk criteria are within acceptable limits.



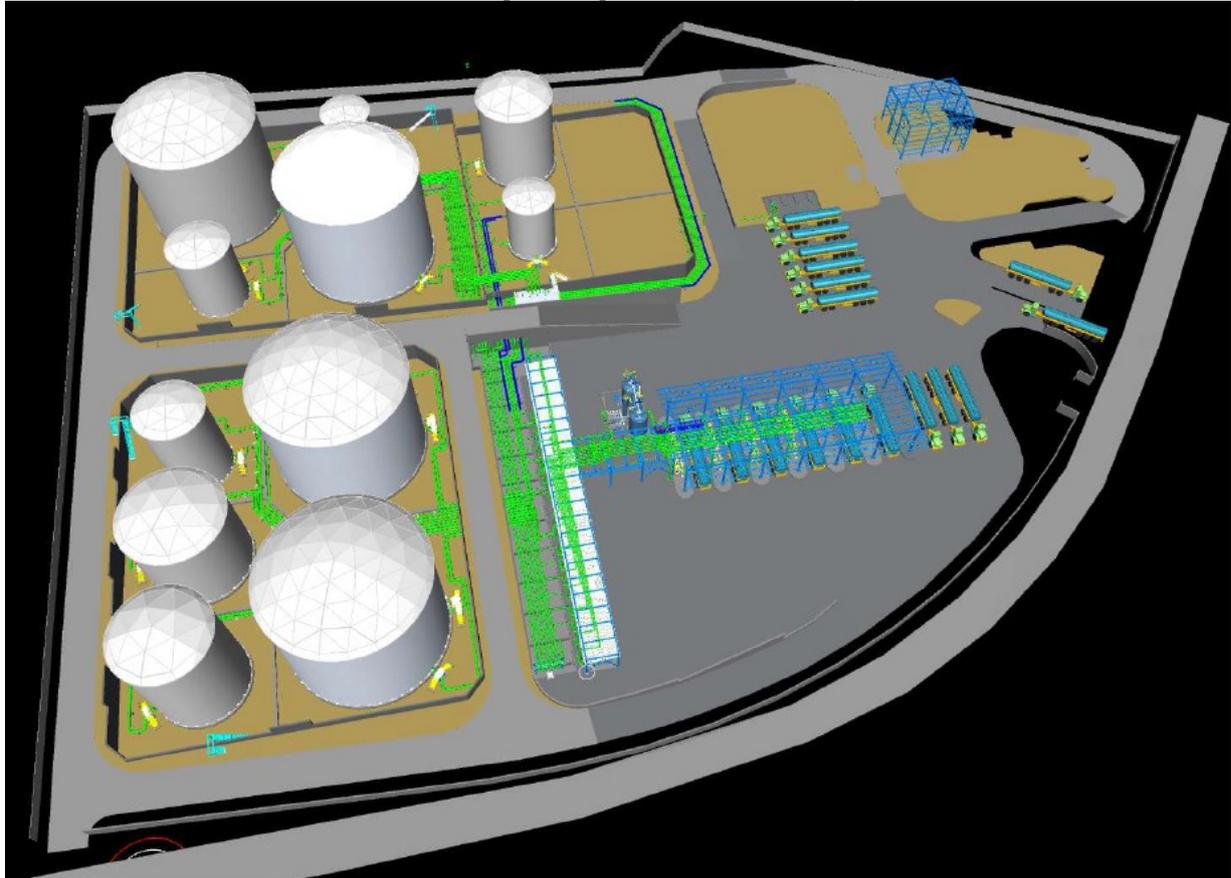
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**F Final SEVESO III Report according to Cyprus Law ΚΔΠ 347/2015  
ENGINEERING, PROCUREMENT AND CONSTRUCTION OF A NEW OIL PRODUCTS  
STORAGE PLANT (OPSP) AT VASSILIKO, CYPRUS**



<b>CONTRACTOR</b>	<b>HELLENIC PETROLEUM/TERNA/C&amp;M/SYBILLA ENGINEERING</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>2019</b>
<b>WOTK TYPE</b>	<b>FINAL SEVESO III REPORT</b>
<b>LOCATION</b>	<b>ATHENS-CYPRUS</b>
<b>SHORT DESCRIPTION</b>	<b>Safety Report according to the Seveso III directive. The report examines HAZID, HAZOP, HAZAN, CONSEQUENCE ANALYSIS, protection and prevention measures, DOMINO effects analysis, Emergency Plan and SAFETY MANAGEMENT SYSTEM. Consequence analysis was done using DNVGL PHAST software and GIS techniques..</b>



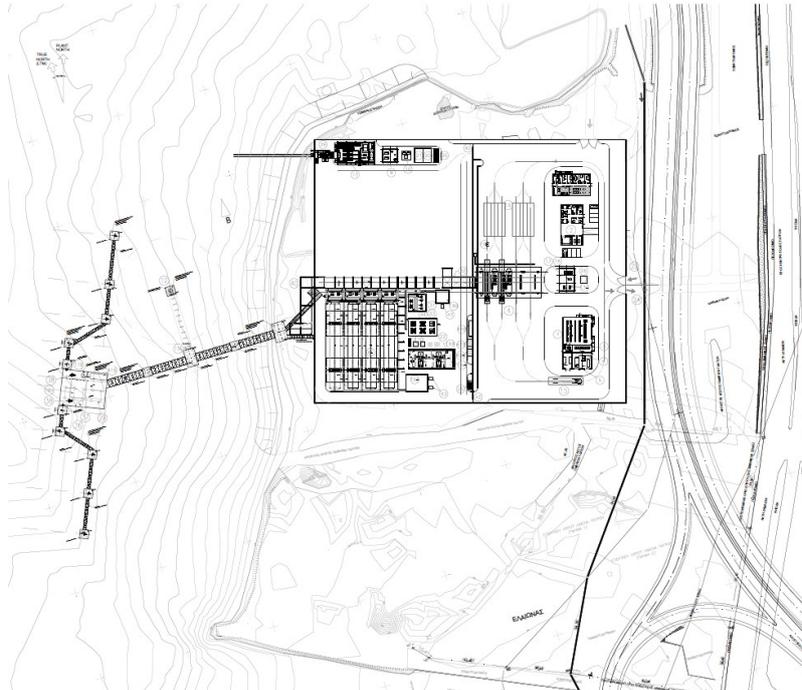
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**BASIC AND DETAILED ENGINEERING DESIGN  
FOR SMALL SCALE LNG INFRASTRUCTURE  
AT THE PORTS OF PATRA, IGOUMENITSA AND HERAKLION  
HAZID STUDY - PORT OF PATRA**



<b>CONTRACTOR</b>	<b>DESFA/C&amp;M Engineering.</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>2020</b>
<b>WOTK TYPE</b>	<b>HAZID REPORT</b>
<b>LOCATION</b>	<b>ATHENS-PATRA-GREECE</b>
<b>SHORT DESCRIPTION</b>	<b>HAZID REPORT</b>



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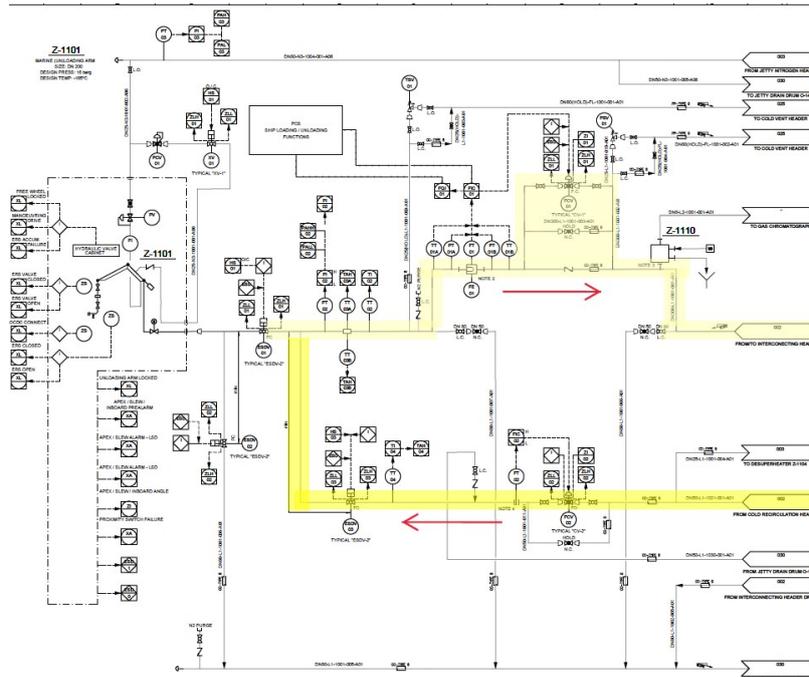
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 ISO 14001:2015

**BASIC AND DETAILED ENGINEERING DESIGN  
 FOR SMALL SCALE LNG INFRASTRUCTURE  
 AT THE PORTS OF PATRA, IGOUMENITSA AND HERAKLION  
 HAZOP STUDY - PORT OF PATRA**



<b>CONTRACTOR</b>	<b>DESFA/C&amp;M Engineering.</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>2020</b>
<b>WOTK TYPE</b>	<b>HAZOP REPORT</b>
<b>LOCATION</b>	<b>ATHENS-PATRA-GREECE</b>
<b>SHORT DESCRIPTION</b>	<p>The HAZard and OPERability study (HAZOP) objectives were as follows:</p> <ul style="list-style-type: none"> <li>• To systematically review the design and operation of the facilities in the scope of study;</li> <li>• To identify potential Hazards with the design or operability of the facilities;</li> <li>• To record existing design or operational safeguards and make recommendations for further design or operational actions that will eliminate or reduce the risk of the identified hazards.</li> </ul> <p>The facilities were broken down into relevant sections (nodes) to allow the team to consider only deviations from the proposed design intent for that section of the facilities.</p>



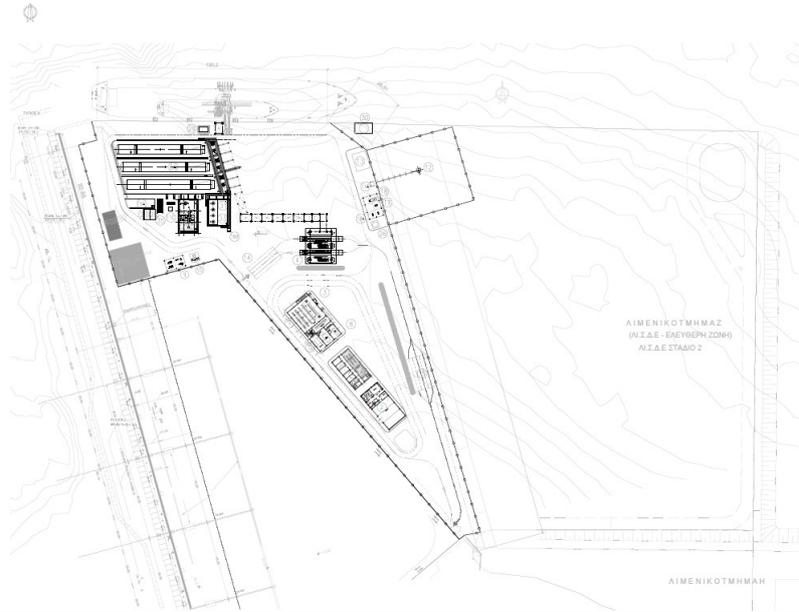
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FOR SMALL SCALE LNG INFRASTRUCTURE  
AT THE PORTS OF PATRA, IGOUMENITSA AND HERAKLION  
HAZID STUDY - PORT OF HERAKLION**



<b>CONTRACTOR</b>	<b>DESFA/C&amp;M Engineering.</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>2020</b>
<b>WOTK TYPE</b>	<b>HAZID REPORT</b>
<b>LOCATION</b>	<b>ATHENS- HERAKLION CRETE-GREECE</b>
<b>SHORT DESCRIPTION</b>	<b>HAZID REPORT</b>



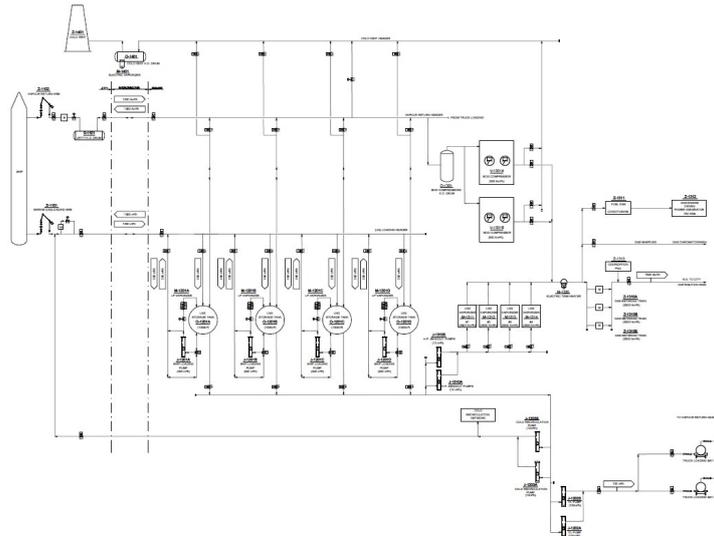
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**BASIC AND DETAILED ENGINEERING DESIGN  
 FOR SMALL SCALE LNG INFRASTRUCTURE  
 AT THE PORTS OF PATRA, IGOUMENITSA AND HERAKLION  
 HAZOP STUDY - PORT OF HERAKLION**



<b>CONTRACTOR</b>	<b>DESFA/C&amp;M Engineering.</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>2020</b>
<b>WOTK TYPE</b>	<b>HAZOP REPORT</b>
<b>LOCATION</b>	<b>ATHENS- HERAKLION CRETE -GREECE</b>
<b>SHORT DESCRIPTION</b>	<p>The HAZard and OPerability study (HAZOP) objectives were as follows:</p> <ul style="list-style-type: none"> <li>• To systematically review the design and operation of the facilities in the scope of study;</li> <li>• To identify potential Hazards with the design or operability of the facilities;</li> <li>• To record existing design or operational safeguards and make recommendations for further design or operational actions that will eliminate or reduce the risk of the identified hazards.</li> </ul> <p>The facilities were broken down into relevant sections (nodes) to allow the team to consider only deviations from the proposed design intent for that section of the facilities.</p>



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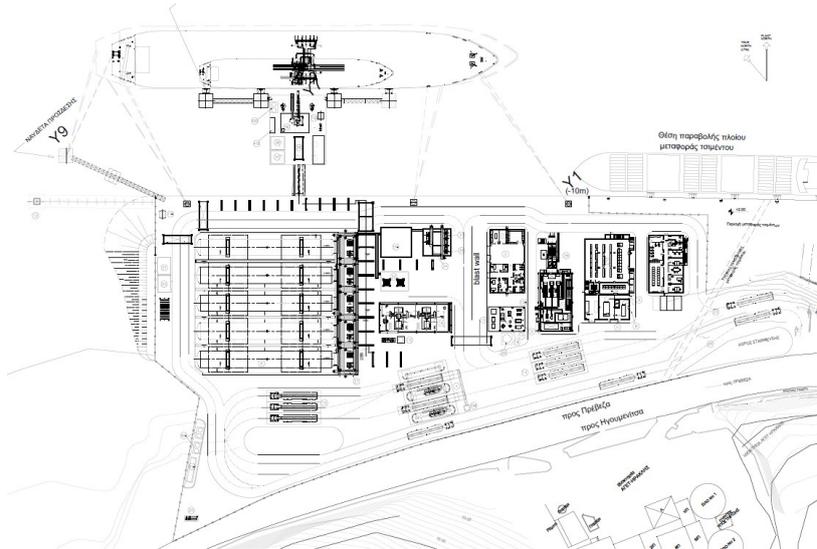
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**BASIC AND DETAILED ENGINEERING DESIGN  
 FOR SMALL SCALE LNG INFRASTRUCTURE  
 AT THE PORTS OF PATRA, IGOUMENITSA AND HERAKLION  
 HAZID STUDY - PORT OF IGOUMENITSA**



<b>CONTRACTOR</b>	<b>DESFA/C&amp;M Engineering.</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>2020</b>
<b>WOTK TYPE</b>	<b>HAZID REPORT</b>
<b>LOCATION</b>	<b>ATHENS- IGOUMENITSA -GREECE</b>
<b>SHORT DESCRIPTION</b>	<b>HAZID REPORT</b>



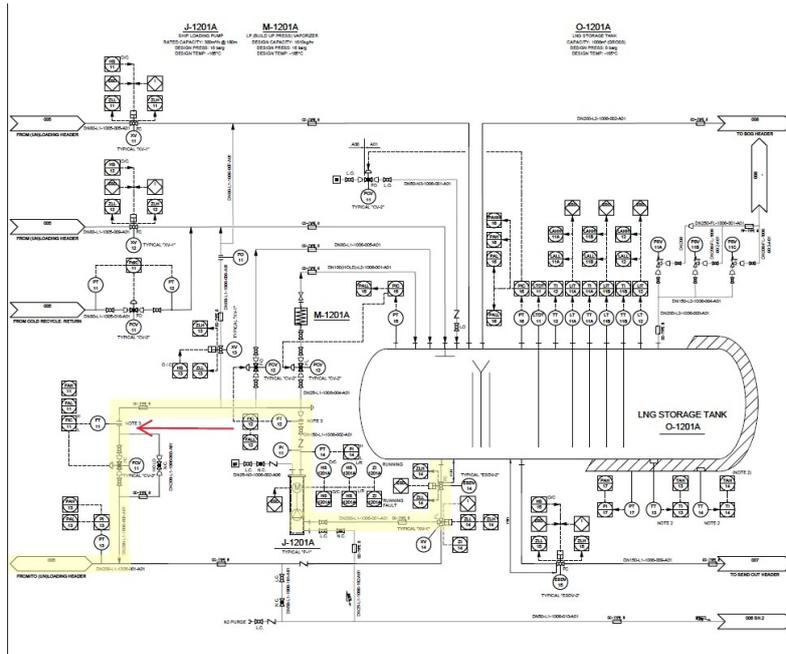
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**BASIC AND DETAILED ENGINEERING DESIGN  
 FOR SMALL SCALE LNG INFRASTRUCTURE  
 AT THE PORTS OF PATRA, IGOUMENITSA AND HERAKLION  
 HAZOP STUDY - PORT OF IGOUMENITSA**



<b>CONTRACTOR</b>	<b>DESFA/C&amp;M Engineering.</b>
<b>CONTRACT AMOUNT</b>	<b>CONFIDENTIAL</b>
<b>YEAR</b>	<b>2020</b>
<b>WORK TYPE</b>	<b>HAZOP REPORT</b>
<b>LOCATION</b>	<b>ATHENS- IGOUMENITSA -GREECE</b>
<b>SHORT DESCRIPTION</b>	<p>The HAZard and OPerability study (HAZOP) objectives were as follows:</p> <ul style="list-style-type: none"> <li>• To systematically review the design and operation of the facilities in the scope of study;</li> <li>• To identify potential Hazards with the design or operability of the facilities;</li> <li>• To record existing design or operational safeguards and make recommendations for further design or operational actions that will eliminate or reduce the risk of the identified hazards.</li> </ul> <p>The facilities were broken down into relevant sections (nodes) to allow the team to consider only deviations from the proposed design intent for that section of the facilities.</p>



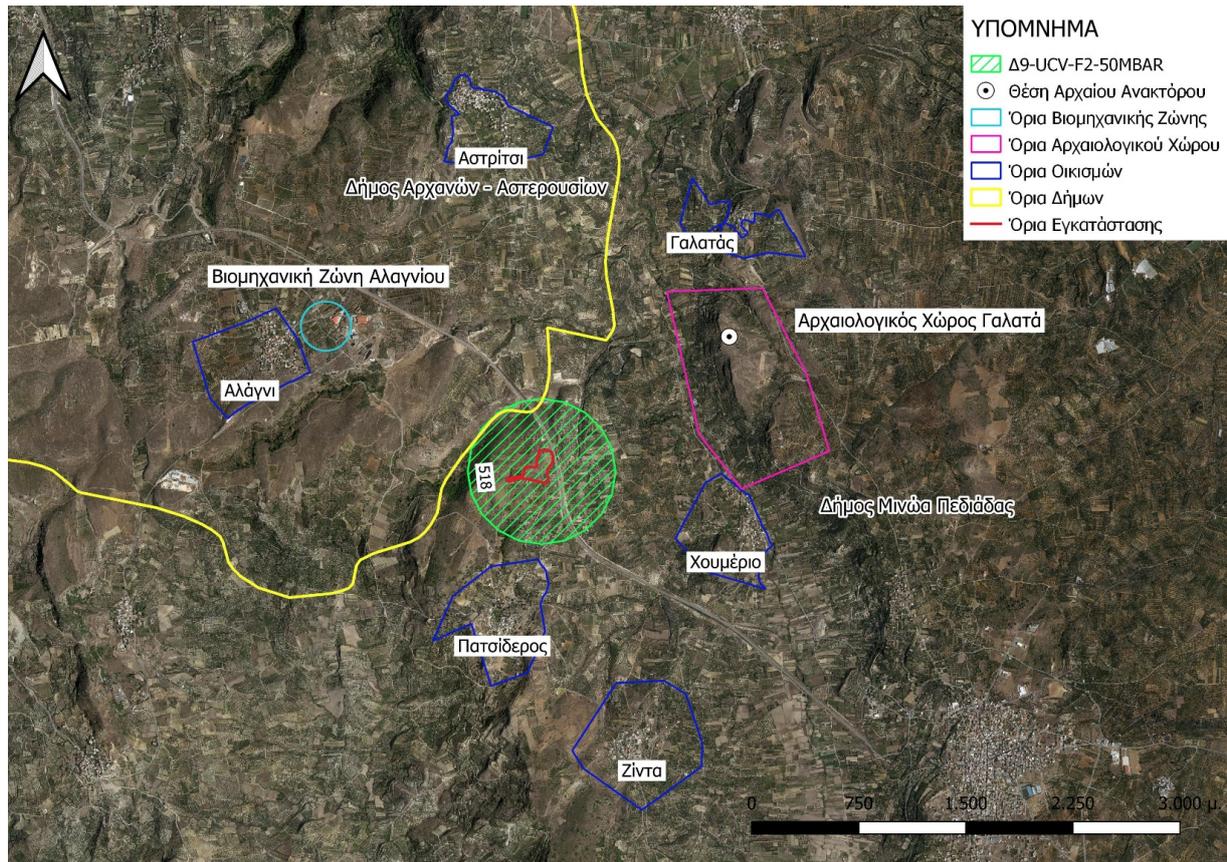
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## Impact of large industrial accidents to the GALATA archaeological site in Heraklion Crete



CONTRACTOR	X GAS/SYBILLALTD.
CONTRACT AMOUNT	CONFIDENTIAL
YEAR	2020
WORK TYPE	Impact of large industrial accidents to an archaeological site.
LOCATION	ATHENS-HERAKLION CRETE
SHORT DESCRIPTION	Impact of large industrial accidents to an archaeological site.