



DASE ENGINEERING

Our Company at a glance

DASE has been established by a mixed team of experienced and young engineers who shared the inspiring vision to create a modern engineering service company, capable of meeting the diverse needs of the market.

We have tried –and managed– to create a dynamic team of engineers with a common belief and vision: to provide comprehensive solutions regarding issues related to engineering competence, issues that businesses and organisations have to deal with during their daily activity.

We establish permanent cooperation with our clients for shared values and benefits that will bring an upgraded level of partnership.

In recent years our company has been expanding in the full scope of engineering activities, gaining the trust of large business groups and organisations. This has enabled us to invest in high-quality scientific personnel and logistics infrastructure.

Vision & Mission

At DASE, we first started with the vision of presenting to our clients a new perspective on engineering services that adds value to their daily business activity.

Our vision is based on the philosophy of becoming the necessary partner who will provide the most cost-effective and flawless solutions to our customers' needs.

With the experience of our executives and in line with our beliefs, we are able to deliver total support services, ranging from the conception of an investment idea to its final implementation.

At DASE, we believe that success is to be recognised as the specialists in offering real value to our customers and partners. It's all about establishing a cooperation that benefits both parties. Our philosophy is based on respect for the community, our business ethics and mainly the support to our people.

Our goal is to invest and continuously improve ourselves in order to achieve excellence in operation, becoming a model of engineering in the engineering market.

Main Areas of Activity



Infrastructure

DASE IKE technical company is housed 600 m2 of office premises in Athens and 90 m2 in Inofyta, it has its registered seat at the intersection of 230 Kifisias Avenue and 15 Lykourgou Street in Chalandri, while its tax residence is at 7 Dekeleias Street in N. Iraklio, Post Code 14122, in privately owned facilities.

Our facilities are equipped with the most modern hardware and software, with applications updated on an annual basis.

Certifications

Our company is certified and operates in accordance with ISO 9001, ISO 14001, ISO 45001.

It is a technical company that is a member of the Technical Chamber of Greece, while its personnel are registered members of ASHRAE, NFPA and other international organizations.

IPMA Certified Project Managers

Engineering Licenses

Category 9: Design of Electromechanical Installations –

2 licenses C class, 2 licenses B class, 3 licenses A class, also E class to be issued

Category 14: Energy – 1 license A class to be upgraded to B class

Category 27: Environmental – 1 license B class

Category 13: Plumbing – 1 license A class

Category 15: Industrial – 1 license A class

Energy Certifications

The company employs two Grade III Energy Auditors, responsible for conducting energy audits for large enterprises, as well as one Grade II Auditor, who performs similar audits for medium-sized businesses and facilities.

Additionally, we have a Grade III Energy Inspector, specializing in energy audits for very large installations, and a Grade II Energy Inspector, dealing with medium-sized businesses and facilities. Furthermore, we have two Grade I Energy Inspectors.

Finally, our company specializes in energy upgrades for facilities and conducts studies certified by Platinum LEED, BREAAAM, and WELL.

Personnel – Organization Chart

Our company employs a total of 55 engineers, designers and support staff.

Services Provided

Licensing:

We issue all possible permits for installations of all categories and specialised activities.

- Construction Permits for electromechanical installations of all types of buildings & facilities

- Installation and operation licence for industrial facilities
- Notification and licences of Logistics centers and industrial facilities
- Fire protection certificates
- Special permits for fire protection derogations
- Environmental permits
- Permits for establishing and operating fuel facilities
- Permits from Public Authorities of Special Interest and Special Purpose
- Permits for mechanical equipment (generators etc.)
- Permits by the Hellenic Electricity Distribution Network Operator (substation approvals, exemptions, special permits)
- Permits of shops
- Traffic connections
- Permits of food and drink establishments

Drafting of documents for Special Urban Plans (SUP) and Special Spatial Development Plans for Strategic Investments (SSDPSI), support for strategic investments.

MEP Final Design (Technical submittals and design) for:

- Large-scale office buildings
- Hotels
- Large industrial plants
- Educational centres
- Malls
- Specialised energy projects
- Construction, industrial applications.

Indicative installations related to the above

1. Water supply design (hot-coldwater networks, recirculation, pumping stations, tanks, domestic hot water using solar systems, water treatment – osmosis plant)
2. Wastewater drainage design
3. Design for the proper operation of a biological treatment plant
4. Rainwater studies
5. Passive fire protection design
6. Active fire protection design
7. Fire extinguishing - sprinkler system design
8. Fire detection design
9. Loudspeaker design (PA & VA)
10. KNX design of rooms
11. BMS design

- Μελέτες Active fire protection design of high requirements in areas of special use.
- Biological treatment design
- Large-scale hydraulic design (rainwater, water supply, sewage)
- Water treatment design
- Specialised waste management design
- Design of Medium Voltage Substations
- Design of Hydrogen installations
- Environmental Impact Assessments

- Sevezo services
- ATEX design
- Machinery and equipment design in industries (Detailed engineering – Piping, Detailed material lists)
- 3D design of electromechanical installations and preparation of studies in a full REVIT environment
- Piping stress analysis
- Specialised studies on areas with high requirements (clean rooms – laboratories etc.)
- Design of Photovoltaic installations and renewable energy sources
- Geothermal design
- Design of fuel and gas storage and trading facilities
- Preparation of project tender documents.

Specialised Services

- Studies Design of energy upgrades of buildings
- Building energy certificates
- Class C energy audits
- Energy certificates for air conditioning – boilers
- HD 384/60364 certificates for large-scale installations.

Construction management and supervision

Special construction management department that also undertakes on-site supervision of EM installations, cost control, checks of as-built drawings and construction measurements.

Technical Advisor Services (Peer Reviewing)

Our company offers the additional service of an Independent Technical Advisor, on large scale construction sites, thus offering

complete high quality services in licencing, studying and construction. The procedure of Peer Reviewing is a valuable tool in tracking possible construction issues, reassuring the compliance in laws and codes, industry standards and other rules in order to moderate issues or omissions in construction and also suggest ways to enhance quality, cost effectiveness and security. Our executive team's many years of experience ensures that through this service will result in a high quality outcome of the study procedure and the absolute application of rules and standards, in conjunction with the integrity and confidentiality we always provide.

Contact

Our company can be contacted at the following telephone numbers:

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Fax: +30 210 2856806

Also, by email: info@daseike.com

Website: www.daseike.com

Highlighted Projects of our Company

No	DESCRIPTION	OWNER
<i>OFFICE BUILDINGS – SHOPPING MALLS – EDUCATIONAL BUILDINGS</i>		
O1	MEP Detail Design (Technical description, calculations etc.) for five (5) new Student Residence Buildings of three (3) levels each, located in Chios	TECHNICAL COMPANY “PRODOMI S.A.”
O2	Detail design for the construction of the electromechanical installations of five (5) new Student Residence Buildings of three (3) levels each, located in Chios	TECHNICAL COMPANY “PRODOMI S.A.”
O3	Detail design for the construction of the electromechanical installations of a new Technical High School located in Petroupoli, Attiki (1,500 m ²)	TECHNICAL COMPANY “ALPHA TECHNICAL”
O4	MEP Detail Design (Technical description, calculations etc.) for student residences in Orestiada	DEMOCRITUS UNIVERSITY OF THRACE
O5	MEP Detail Design (Technical description, calculations etc.) for the office buildings, restaurants, and shopping malls of Olympic Marine S.A. in Lavrio, Attiki	Olympic Marine SA
O6	Preparation of the preliminary design for the construction of the MEP installations of the earthquake-stricken settlement in Grevena and Kozani	AEGEK S.A.
O7	MEP Detail Design (Technical description, calculations etc.) for a nine-level office building with a basement on Zinonos Street in Athens (2,400 m ²)	SAKIOTIS S.A..
O8	MEP Detail Design (Technical description, calculations etc.) for the offices of HALCOR S.A. in Inofyta	HALCOR S.A.

09	MEP Detail Design (Technical description, calculations etc.) for the installations of the SOVEL S.A. plant in Almyros, Volos	SIDENOR S.A.
O10	MEP Detail Design (Technical description, calculations etc.) for an office building in Neochorouda, Kilkis (1,300 m ²)	G. DELIGIANNIDIS
O11	Issuing of permits and MEP detail design for the office complex of TSOKAS MOTORS S.A in Prari, Koropi (2,000 m ²)	TSOKAS MOTORS S.A.
O12	Issuing of permits and MEP shop drawings (Technical description, calculations etc.) for the office complex of AMKO S.A. in Heraklion, Crete (1,500 m ²)	AMKO S.A.
O13	MEP Detail Design (Technical description, calculations etc.) for the offices of the industrial-warehouse complex of Stathis Koukos S.A. in Kato Kifisia (600 m ²)	STATHIS KOUKOS S.A.
O14	MEP Detail Design (Technical description, calculations etc.) and tender documents for the Omega Bank office building located on Stadiou Street, Athens	Omega Bank
O15	Supervision of the construction of the electromechanical installations of the new Town Hall in Tegea	VIOHALCO GROUP
O16	Supervision of the construction of the electromechanical installations of a new four-level office building with four basements on Apostolopoulou Street	NOVAL S.A.
O17	MEP Detail Design for the reconstruction of the Michael N. Stassinopoulos – Viohalco Foundation at the Tegea Stadium	MICHAEL N. STASSINOPOULOS – VIOHALCO FOUNDATION
O18	MEP design of installations in the surrounding area of the new Town Hall in Tegea	TEGEA TOWN HALL

O19	Final MEP Detail Design of the new facilities of ERMITEX S.A. at the 2nd kilometer of Varis-Koropiou Road (30,000 m ²)	ERMITEX S.A.
O20	Active fire fighting protection design for office buildings (5,000 m ²)	NOVAL S.A.
O21	MEP Detail Design of the new offices of the company NOVAL located on 33 Amarousiou-Chalandriou Street	NOVAL S.A.
O22	Energy performance certificate for office buildings for Shop&Trade S.A., located in Tavros (5,000 m ²)	SHOP&TRADE AEBE
O23	Perimeter Lighting and Fire Protection design for the OTE storage facilities located in Avlona (12,000 m ²)	OTE-COSMOTE
O24	Design of the New Substations for Office Spaces in Agios Stefanos	OTE-COSMOTE
O25	Design of the electromechanical installations (modifications) of offices in Mandra, Attiki	OTE-COSMOTE
O26	Design of the electromechanical installations of ELVAL COLOUR offices in Inofita (1,000 m ²)	ELVAL HALCOR
O27	Design of the electromechanical installations of HALCOR S.A. in Inofita (1,200 m ²)	ELVAL HALCOR
O28	Design of electromechanical installations for the extension of the facilities of IOAKIMIDIS S.A in Koropi (4,000 m ²)	IOAKIMIDIS S. A.
O29	Final MEP Detail Design of a 3-star hotel in Patra	KAROLOU TOURISTIKI

O30	Survey of buildings & MEP Detail Design of OTE real estate (50,000 m ²)	OTE GROUP
O31	Design of electromechanical installation of Papastratos offices in Aspropirgos, Attikis (6,000 m ²)	PAPASTRATOS
O32	MEP detail design of firefighting networks of the OTE building on 3 rd September Street, Athens (2,800 m ²)	OTE - COSMOTE
O33	Design of electromechanical installation of ELVALHALCOR S.A. offices Inofita (1,500 m ²)	ELVALHALCOR S.A.
O34	Design of electromechanical installation in the offices and changin room ELVALHALCOR S.A. in Inofita (5,500 m ²)	ELVALHALCOR S.A.
O35	Design of electromechanical installation in the offices and laboratories ELKEME S.A. in Inofita (3.500 m ²)	ELKEME S.A.
O36	MEP Detail Design of office building on Olimpioniki Tsiklitira Street in Marousi (2,500 m ²)	STEELMET S.A.
O37	MEP Detail Design of Astra Zeneca offices in Marousi (2,500 m ²)	ASTRA ZENECA
O38	MEP Detail Design (modifications) for NOVAL S.A. offices in Marousi (3,500 m ²)	NOVAL S.A.
O39	MEP Detail Design for the new offices of ELVAL S.A. in Inofita, Viotia (2,500 m ²)	ELVALHALCOR S.A.
O40	Technical Consultants for Teleperformance in the Construction of New Offices in the Former Papastratos Facilities in Piraeus (8,000 m ²)	TELEPERFOMANCE

O41	MEP Detail Design for the Upgrade of Central Networks in the OTE Building in Marousi (60,000 m ²)	OTE ESTATE
O42	MEP Detail Design for New PAYZY Spaces in OTE Building in Marousi (1,500 m ²)	OTE ESTATE
O43	MEP Detail Design for the Renovation of Ground Floor and Basement -1 in the OTE Building in Marousi (2,500 m ²)	OTE ESTATE
O44	Final MEP Detail Design for OTE offices in Thessaloniki (1,500 m ²)	OTE ESTATE
O45	Final MEP Detail Design for OTE offices in Lamia (1,800 m ²)	OTE ESTATE
O46	Final MEP Detail Design for new KAIZEN GAMING offices in Marousi (11,800 m ²)	DIMAND A.E.
O47	Final MEP Detail Design for new PWC offices in Marousi (24,800 m ²)	INSIGNIO
O48	Final MEP Detail Design for new office building in Piraeus (4,800 m ²)	DIMAND A.E.
O49	Final MEP Detail Design for the Renovation of IOBE offices in Koukaki (2,400 m ²)	IOBE (Foundation of Economic & Industrial Research)
O50	Final MEP Detail Design of DELOITTE offices in Patras (1,500 m ²)	DELOITTE
O51	MEP Detail Design for the Upgrade of new offices in Moschato (800 m ²)	TELEPERFORMANCE

O52	MEP Detail Design for the Upgrade of new offices in Tavros (1,200 m ²)	TELEPERFORMANCE
O53	Final MEP Detail Design of Tsampasis S.A. offices (500 m ²)	TSAMPASIS S.A.
O54	Final MEP Detail Design for the offices (3.500 m ²)	ELVALHALCOR S.A.
O55	Final MEP Detail Design for the new offices of NOVAL S.A. in Aspropirgos (1,500 m ²)	NOVAL S.A.
O56	Final MEP Detail Design of a New Network of 350 Electric Charging Stations in the OTE Building in Marousi	OTESTATE
O57	Final MEP Detail Design of a New Network of 150 Electric Charging Stations at ILYDA	PRODEA
O58	Final MEP Detail Design of Public Property Management Organization (ODDY) new offices in Aspropirgos (3,500 m ²)	ODDY- AADE
O59	Final MEP Detail Design for the Energy Upgrade of the Central Office Building of the National Bank of Greece on Aiolou Street, Athens (6,500 m ²)	NATIONAL BANK OF GREECE
O60	Final MEP Detail Design for the Energy Upgrade of the Central Office Building of AADE in Piraeus (6,500 m ²)	AADE
O61	Final MEP Detail Design for the Energy Upgrade of the Central Office Building of AADE in Thessaloniki (1,500 m ²)	AADE
O62	Final MEP Detail Design for the Energy Upgrade of the Central Office Building of AADE in Volos (2,500 m ²)	AADE

O63	Final MEP Detail Design for the Energy Upgrade of the Central Office Building of Customs Auditing Services (ELYT) division of AADE in Attiki (3,500 m ²)	AADE
O64	Final MEP Detail Design for the Energy Upgrade of the Central Office Building of AADE in Ilioupoli (5,000 m ²)	AADE
O65	Final MEP Detail Design for the Energy Upgrade of the Central Office Building of AADE in Larisa (4,900 m ²)	AADE
O66	Final MEP Detail Design for the Energy Upgrade of the Central Office Building of AADE in Kalamata (2,500 m ²)	AADE
O67	Final MEP Detail Design for the Energy Upgrade of the Central Office Building of Dispute Resolutions Directorate of AADE in Thessaloniki (1,500 m ²)	AADE
O68	MEP Detail Design for the Energy Upgrade of the Central Office Building of AADE (2,200 m ²)	AADE
O69	MEP Detail Design for the Energy Upgrade of the Central Office Building of AADE in Elefsina (2,700 m ²)	AADE
O70	MEP Detail Design for the Energy Upgrade of the Central Office Building of Customs Auditing Services (ELYT) division of AADE (3,150 m ²)	AADE
O71	Final MEP Detail Design for the offices of the Piraeus Bank on Stadiou Street, Athens (1,500 m ²)	SNAPPI A.E. – Piraeus Bank
O72	Final HVAC Detail Design for the offices of the Piraeus Bank on Chimarras Street (5,000 m ²)	PIRAEUS BANK
O73	Final MEP Detail Design for offices on Panepistimiou Street (2,800 m ²)	PIRAEUS BANK

O74	Final MEP Detail Design for offices on Panepistimiou Street (1,200 m ²)	PIRAEUS BANK
O75	MEP Detail Design for the renovation of an office building in Thessaloniki Aristotelous (1,800 m ²)	PIRAEUS BANK
O76	Final Design & Detailed (Construction) Design of MEP Installations, Office Building, Lavrio (1,000 m ²)	HELLENIC DEFENCE SYSTEMS (EAS)
O77	Final Design & Detailed (Construction) Design of MEP Installations, Office Building at 58 Athinas Street, Athens (3,500 m ²)	ETHNIKI INSURANCE
O78	Final Design & Detailed (Construction) Design of MEP Installations, Office & Warehouse Building at 138 Athinon Avenue, Athens (5,500 m ²)	BIKE ALERT
O79	MEP Design of Office Buildings & Training Facilities, Anoixi, Attica (5,500 m ²)	HEDNO
O80	Final MEP Detail Design for an office building of Hellenic Cables S.A. in Eleonas, Viotias (800 m ²)	HELLENIC CABLES S.A.
O81	Final MEP Detail Design for an office building of Hellenic Cables S.A. in Eleonas, Viotias (1,200 m ²)	HELLENIC CABLES S.A.
O82	Final MEP Detail Design for an office building of new office building in Marousi Sorou Av. (3,500 m ²)	GREKO INV
O83	MEP Detail Design for the renovation of an office building in Athens Centre (2,500 m ²)	ETHNIKI ASFALISTIKI
O84	MEP Detail Design for the renovation of an office building in Thessaloniki Centre (3,200 m ²)	NATIONAL BANK OF GREECE

O85	MEP Detail Design for the renovation of two office building in Athens Center Lykeiou str (1,800 m ²)	BREAK EVEN
O86	MEP Detail Design for the renovation of 4 office buildings and training center in Anixi Athens area (4,200 m ²)	HEDNO
O87	Detailed (Construction) Design of MEP Installations, Office Building at 8 Fragkokklisias Street, Marousi (3,500 m ²)	COCA-COLA
O88	Detailed (Construction) Design of MEP Installations, Office Building at Sorou & Ag. Athanasiou Streets, Marousi (1,800 m ²)	GREKO EPSILON
O89	Energy Upgrade Design of MEP Installations, Office Buildings & Educational Facilities in Crete (45,000 m ²)	HELLENIC MEDITERRANEAN UNIVERSITY
O90	Energy Upgrade Design of MEP Installations, University Buildings in Lamia, Larisa, Volos & Karditsa (60,000 m ²)	UNIVERSITY OF THESSALY
O91	Final Design & Detailed (Construction) Design of MEP Installations, Administrative & Public Service Office Building (conversion of listed former Livadeia Hospital), Livadeia (1,000 m ²)	MUNICIPALITY OF LIVADEIA
O92	Energy Upgrade Design of MEP Installations, Office Building on Kifisias Avenue (Microsoft Offices), Marousi (5,500 m ²)	BROOKLANE CAPITAL
O93	Final Design & Detailed (Construction) Design of MEP Installations, New Office Building, Thiva (1,000 m ²)	HELLENIC CABLES S.A.
O94	Final Design & Detailed (Construction) Design of MEP Installations, New Office Building, Corinth (600 m ²)	FULGOR S.A.
O95	Final Design & Detailed (Construction) Design of MEP Installations, Offices & Courtrooms, Patras Judicial Palace, Patras (2,500 m ²)	OTE ESTATE

O96	Detailed (Construction) Design of MEP Installations, Office Building at 23 Vasilissis Sofias Avenue, Athens (2,800 m ²)	HINES
O97	Detailed (Construction) Design of MEP Installations, Administration Offices, Thiva (1,100 m ²)	HELLENIC CABLES S.A.
O98	Detailed (Construction) Design of MEP Installations, Office Building on Stadiou Street, Athens (1,700 m ²)	ETHNIKI INSURANCE
O99	Detailed (Construction) Design of MEP Installations, Administration Offices on Aristotelous Street, Thessaloniki (400 m ²)	PIRAEUS BANK
O100	Detailed (Construction) Design of MEP Installations, Offices & Laboratories, Building A, DEMO Industrial Facility, Tripoli (1,200 m ²)	DEMO S.A. PHARMACEUTICAL INDUSTRY
O101	Detailed (Construction) Design of MEP Installations, Offices & R&D Facilities, Oinofyta (900 m ²)	ELVALCOLOUR S.A.
O102	Final Design and Detailed Design Study of the MEP Installations for the Piraeus Bank Training Center at 109–111 Mesogeion Avenue	PIRAEUS BANK
O103	Final Design and Detailed Design Study of the MEP Installations for the Office Building of the Old Railway Station in Thessaloniki (2,500 m ²)	NATIONAL BANK OF GREECE
O104	Final Design and Detailed Design Study of the MEP Installations for the New Courthouse Building in Heraklion, Crete (2,200 m ²)	OTE ESTATE

No	DESCRIPTION	OWNER
<i>HOTELS – VILLAS</i>		
H1	Final MEP Detail Design for Brown Hotel, in Chania with 650 beds (20,000 m ²)	WH EUROPE
H2	Final MEP Detail Design for Pelekas Hotel, in Corfu with 250 beds (10,000 m ²)	INVENTIOEDGE
H3	Final MEP Detail Design for La Grotta Verde Hotel, in Corfu with 750 beds (22,000 m ²)	INVENTIOEDGE
H4	Final MEP Detail Design for the extension of 5-Star Andronis Hotel, in Santorini with 200 beds (10,000 m ²)	ANDRONIS
H5	Final MEP Detail Design for the extension of 5-Star Andronis Hotel, in Santorini with 180 beds (8,000 m ²)	ANDRONIS
H6	Final MEP Detail Design for the extension of 5-Star Thiriaki Gi Hotel, in Milos with 400 beds (14,000 m ²)	THIRIAKI GI
H7	Final MEP Detail Design for the extension of 5-Star Cavo Tagoo with 180 beds (11,000 m ²)	AKTES AIGAIYOU
H8	Final MEP Detail Design for the extension of 4-Star of Aktes Aigaiou Hotel, in Mykonos with 150 beds (2,000 m ²)	AKTES AIGAIYOU
H9	Final MEP Detail Design for the extension of 4-Star of Aktes Aigaiou Hotel, in Mykonos with 120 beds (1,800 m ²)	AKTES AIGAIYOU
H10	Final MEP Detail Design for the extension of 4-Star Hotel in Mykonos with 100 beds (1,000 m ²)	KAPAPLAN

H11	Final MEP Detail Design for the extension of 4-Star of Aktes Aigaiou Hotel, in Mykonos with 200 beds (2,500 m ²)	AKTES AIGAIU
H12	Final MEP Detail Design for 3-Star Brown Sisters Plot Hotel, in Corinth with 150 beds (1,500 m ²)	WH EUROPE
H13	Design for the Upgrade of the BMS of the Amanzoe Hotel Complex and Luxury Villas in Porto Heli	GRIVALIA HOSPITALITY
H14	Final MEP Detail Design for an Olympic Academy accommodation with 600 beds, a conference center for 1,000 people, new restaurants and classrooms, libraries in Olympia (International Olympic Academy/ TQM) (30,000 m ²)	TQM
H15	Final MEP Detail Design for 5-Star Seleni Hotel, in Vytina, Arcadia	SELENI SUITES
H16	Final MEP Detail Design for new Zuma restaurant, in Mykonos (3,000 m ²)	ZUMA
H17	Final MEP Detail Design for new Jackie O restaurant, in Mykonos (800 m ²)	JACKIE O
H18	Final MEP Detail Design for two (2) luxury residences for tourism use in Patmos (1,100 m ²)	KAPAPLAN
H19	Final MEP Detail Design for a luxury residence for tourism use in Spetses	NOVAL S.A.
H20	Final MEP Detail Design for two (2) Chalets with internal swimming pool for tourism use, in Arachova (1,000 m ²)	DOUROS

H21	Final MEP Detail Design for six (6) luxury residences for tourism use in Nymfasia, Arcadia (1,200 m ²)	NOVAL S.A.
H22	Final MEP Detail Design for eight (8) luxury residences for tourism use, in Paradisia Mykonos (1,800 m ²)	AKTES AIGAIYOU
H23	Final MEP Detail Design for 5- Star Hotel, in Mykonos with 250 beds (Andrew Spencer) (2,800 m ²)	SPENCER
H24	Final MEP Detail Design for 4-Star Hotel with 200 beds, in Pireaus (2,500 m ²)	DIMAND
H25	Final MEP Detail Design for 3-Star Hotel with 100 beds, in Patras, (2,400 m ²)	DIMAND
H26	Final MEP Detail Design for two (2) luxury residences for tourism use, in Ag. Stefanos, Mykonos (500 m ²)	AKTES AIGAIYOU
H27	Final MEP Detail Design for four (4) luxury residences for tourism use, in Choulakia Mykonos (1,500 m ²)	AKTES AIGAIYOU
H28	Final MEP Detail Design for two (2) luxury residences for tourism use, in Spetses (800 m ²)	NOVAL S.A.
H29	Final MEP Detail Design for 4-Star Hotel with 150 beds, in Aigina (2,800 m ²)	DOMES

H30	Final MEP Detail Design forty (40) apartments for tourism use (boutique hotel) in Kolonaki	DIVER
H31	Final MEP Detail Design for 4-Star Hotel with 220 beds, in Zakynthos (6,000 m ²)	LIAKOS ARCH
H32	Final MEP Detail Design for 4-Star Hotel with 150 beds, in Limnos (4,000 m ²)	LIAKOS ARCH
H33	Final MEP Detail Design for 5-Star Hotel with 100 beds, in Santorini (3,000 m ²)	AKTES AIGAIU
H34	Final MEP Detail Design for the reconstruction of twelve (12) apartments for tourism use in an apartment building on Damareos Street in Pagrati (1,600 m ²)	ATEAM
H35	Final MEP Detail Design for the extension of a 5-Star Hotel with new wings of 75 triple rooms, in Chania	WH EUROPE
H36	Final MEP Detail Design for the extension of the central infrastructure networks and BMS of AMANZOE 5-Star Hotel, in Kranidi	GRIVALIA HOSPITALITY
H37	Final MEP Detail Design for a new 5-Star Boutique Hotel, in Naousa Paros	OTESTATE
H38	Detailed Design and Construction Design of MEP systems for the expansion of IKOS Odyssia, Corfu, including new bungalow units, new villas and supporting infrastructure (5,500 m ²).	SANI IKOS
H39	Preparation of the Masterplan, Special Urban Plan (SUP), infrastructure studies and MEP engineering design, including Detailed Design and Construction Design for a new 5-star hotel resort with marina on Megalonisos.	GRIVALIA HOSPITALITY
H40	Detailed Design and Construction Design of MEP systems for the new 5-star Rebecca Village Boutique Hotel, Corfu (12,000 m ²).	REBECCA VILLAGE

H41	Detailed Design and Construction Design of MEP systems for 30 new luxury villas and the refurbishment of the existing pavilions at AMANZOE, Kranidi (18,000 m ²).	GRIVALIA HOSPITALITY
H42	Detailed Design and Construction Design of MEP systems for the expansion of the 5-star CUBE Boutique Hotel, Santorini (3,500 m ²).	CUBE ARGYROU
H43	Detailed Design and Construction Design of MEP systems for the Phase II expansion of the 5-star Capo Di Corfu Hotel, Corfu (8,500 m ²).	ELLA RESORTS
H44	Detailed Design and Construction Design of MEP systems for the complete renovation of a 5-star hotel in Myrina, Lemnos (4,500 m ²).	KASTRO XENODOCHEIAKI S.A.
H45	Detailed Design and Construction Design of MEP systems for the complete renovation of a 5-star hotel in Thessaloniki as part of the FIX Development mixed-use project, including public and shared-use facilities (12,500	DIMAND S.A.

No	DESCRIPTION	OWNER
<i>RESIDENCES</i>		
R1	Detailed Design of MEP installations for the construction of a new five-storey residential building with basement in Vrilissia	A. GALIATSATSOU
R2	Detailed Design of MEP installations for the construction of a new four-storey residential building with basement and maisonettes in Chalandri, Attica	A. GALIATSATSOU
R3	Detailed Design of MEP installations for the construction of a new four-storey residential building with basement in Lykovrysi	M. SMYRNOGLOU
R4	Detailed Design Study for the Construction of the MEP Installations of a Five-Storey Residential Building with Basement in Chalandri, Attica	A. GALIATSATSOU
R5	Detailed Design Study for the Construction of the MEP Installations of a Residential Complex (Maisonettes) in Nea Heraklion, Attica	G. FLOUDAS
R6	Detailed Design Study for the Construction of the MEP Installations of a Three-Storey Residential Building with Basement in Spata	E. BAROUCHOU
R7	Detailed Design Study for the Construction of the MEP Installations of a Three-Storey Residential Building with Basement in 25th District	S. ANDREOU
R8	Final Design and Detailed Design Study of the MEP Installations for an Apartment Building on Herodotou Street, Pangrati (2,500 m ²)	ATEAM
R9	Final Design and Detailed Design Study of the MEP Installations for an Apartment Building with Luxury Apartments and Swimming Pool in Kypseli (1,400 m ²)	ATEAM
R10	Final Design and Detailed Design Study of the MEP Installations for a Luxury Detached House with Swimming Pool in Psychiko (800 m ²)	DOMES

R11	Final Design and Detailed Design Study of the MEP Installations for a Luxury Apartment Building on Lycabettus Ring Road (800 m ²)	LIAKOS ARCH
R12	Final Design and Detailed Design Study of the MEP Installations for a New Residential Building in Ampelokipoi (1,800 m ²)	LIAKOS ARCH
R13	Final Design and Detailed Design Study of the MEP Installations for a Luxury Residence in Ekali (2,800 m ²)	VASILOPOULOS
R14	Final Design and Detailed Design Study of the MEP Installations for a Luxury Residence with Swimming Pool in Filothei (1,500 m ²)	FERMANOGLOU
R15	Final Design and Detailed Design Study of the MEP Installations for a Luxury Residence with Swimming Pool in Filothei (1,700 m ²)	FERMANOGLOU
R16	Final Design and Detailed Design Study of the MEP Installations for a Luxury Residence with Swimming Pool in Andros (700 m ²)	DOMES
R16	Final Design and Detailed Design Study of the MEP Installations for a Luxury Residence with Swimming Pool in Mykonos (900 m ²)	ZINAS
R17	Final Design and Detailed Design Study of the MEP Installations for Two Luxury Residences with Swimming Pool in Kifissia (1,500 m ²)	DIMAND
R18	Detailed Design Study of the MEP Installations for a Luxury Residence with Swimming Pool in Dionysos (600 m ²)	GERANIS
R19	Final Design and Detailed Design Study of the MEP Installations for a Luxury Residence with Swimming Pool in Filothei (2,500 m ²)	FERMANOGLOU
R20	Final Design and Detailed Design Study of the MEP Installations for a Luxury Apartment Building with Swimming Pools and Gymnasium in Politeia (4,500 m ²)	FERMANOGLOU
R21	Final Design and Detailed Design Study of the MEP Installations for a Luxury Apartment Building with Swimming Pools in Kefalari (5,500 m ²)	PROJECT H

R22	Final Design and Detailed Design Study of the MEP Installations for a Luxury Apartment Building with Swimming Pools in Kefalari (4,500 m ²)	PROJECT E
R23	Final Design and Detailed Design Study of the MEP Installations for Six Luxury Villas with Swimming Pools in Koundouros, Mykonos (2,500 m ²)	KAPAPLAN
R24	Detailed Design Study for the Construction of the MEP Installations of a New Two-Storey Residential Building with Pilotis and Basement in Paiania	A. MARKOU
R25	Detailed Design Study for the Construction of the MEP Installations of a New Nine-Storey Residential Building with Basement in Pangrati	D. HOLOGOUNIS
R26	Detailed Design Study for a New Residence in Marathon (400 m ²)	V. DISKAKIS
R27	Detailed Design Study for Four Detached Houses within a Residential Complex in Arcadia (1,000 m ²)	AMARYLLIS
R28	Detailed Design Study for Four Detached Houses within a Residential Complex in Halkidiki (800 m ²)	SAPOUNTZIS
R29	Final Design and Detailed Design Study of the MEP Installations for a Luxury Apartment Building with Swimming Pool in Marathon (500 m ²)	GNS
R30	Final Design and Detailed Design Study of the MEP Installations for Two Luxury Residences with Swimming Pool in Artemida (600 m ²)	DOMES
R31	Detailed Design Study of the MEP Installations Upgrade for an Apartment in Psychiko (450 m ²)	I.STASINOPOULOS
R33	Final Design and Detailed Design Study of the MEP Installations for a Luxury Loft Apartment Building in Gazi (3,500 m ²)	ATEAM
R34	Final Design and Detailed Design Study of the MEP Installations for a Luxury Residence in Aegina (500 m ²)	DOMES

R35	Final Design and Detailed Design Study of the MEP Installations for a Luxury Apartment Building in Goudi (1,800 m ²)	DOMES
R36	Final Design and Detailed Design Study of the MEP Installations for Traditional Residences in Spetses (800 m ²)	KONSTANTINIDIS
R37	Final Design and Detailed Design Study of the MEP Installations for Traditional Residences in Spetses (800 m ²)	TSIGARIDA
R38	Final Design and Detailed Design Study of the MEP Installations for Two Residences with Swimming Pool in Artemida (300 m ²)	GNS
R39	Final Design and Detailed Design Study of a New Luxury Residential Complex in Thessaloniki at the Former FIX Industrial Site (22,000 m ²)	DIMAND S.A.
R40	Final Design and Detailed Design Study of a New Luxury Residential Complex within the Ellinikon Park Development Area (37,000 m ²)	GRESLON S.A.
R41	Detailed Design Study of the MEP Installations for a New Residential Complex at 6 Achilleos Street, Voula (2,300 m ²)	HIGROUP
R42	Final Design and Detailed Design Study of a New Residential Complex at 27 Georgiou Stavrou Avenue, Filothei (800 m ²)	AKLANE
R43	Final Design and Detailed Design Study of the MEP Installations for Two Luxury Residences in Ekali (700 m ²)	ANASTASOPOULOS
R44	Final Design and Detailed Design Study of a New Luxury Residence in Politeia (400 m ²)	GKEKOPOULOS
R45	Final Design and Detailed Design Study of the MEP Installations for a New Multi-Storey Residential Building in Kypseli (2,700 m ²)	ZOIA
R46	Final Design and Detailed Design Study of the MEP Installations for Nine Luxury Residences in Pevkali (3,200 m ²)	KAMAI GROUP

R47	Final Design and Detailed Design Study of the MEP Installations for a New Luxury Residence in Andros (580 m ²)	EMPEIRIKOS
R48	Final Design and Detailed Design Study of the MEP Installations for a Luxury Residential Development in Voula (800 m ²)	APOSTOLIDIS – OIKONOMOPOULOS
R49	Final Design and Detailed Design Study of the MEP Installations for Two Luxury Residences and a Multi-Storey Residential Complex in Marousi (2,300 m ²)	APOSTOLIDIS – OIKONOMOPOULOS
R50	Final Design and Detailed Design Study of the MEP Installations for a New Residence in Patmos (250 m ²)	TSIGARIDA
R51	Final Design and Detailed Design Study of the MEP Installations for a New Mixed-Use Residential Development in Kallithea (18,000 m ²)	OTE ESTATE

No	DESCRIPTION	OWNER
<i>INDUSTRIAL PROJECTS</i>		
I1	Final and Detailed Design of MEP Installations for the New Buildings of Corinth Pipeworks,	CORINTH PIPEWORKS
I2	Active Fire Fighting Protection of the Stream Electric Station of the Public Power Corporation (DEI) in Megalopolis	DEI
I3	Final Design and Detailed Design of the MEP Installations for the Oxygen Plant Building of SOVEL S.A.	SIDENOR S.A.
I4	Design of Dedusting system, HVAC system, Compressed Air system and Electrical Installation for the KOK, Lime Rooms and the corridor between Chemistry - Annex	ALUMINUM OF GREECE
I5	MEP Detail Design for the construction of a new bauxite sludge treatment unit at the Aluminium of Greece plant in Agios Nikolaos, Viotia	ALUMINUM OF GREECE
I6	Fire Protection Design with Inergen system in six areas of the Aluminum of Greece factory in Agios Nikolaos, Viotia	ALUMINUM OF GREECE
I7	MEP Detail Design for a metal building for the installation of a filter press	ALUMINUM OF GREECE
I8	MEP Detail Design for the new storage facilities of BET S.A. and circulation connections (5,000 m ²)	BET S.A.
I9	MEP Detail Design for the new industrial plants νέων of V.I.K.I S.A., Krioneri, Attiki (4,000 m ²)	V.I.K.I. S.A.
I10	MEP Design for a small industrial unit and storage facilities in Kato Kifisia (2,000 m ²)	ERGOSTEEL S.A.

I11	Lighting and electrical design for the storage facilities of HALCOR S.A. factory in Inofita	HALCOR S.A.
I12	Lighting and electrical design for the production and storage facilities of the FITCO S.A. plant in Inofita (3,000 m ²)	FITCO S.A.
I13	MEP Detail Design and tender documents for the construction of new paint storage	ELVAL COLOUR S.A.
I14	Ventilation Design of new production and storage buildings in SOVEL S.A. plant in Almiros, Volos	SOVEL S.A.
I15	Final MEP Detail Design for the expansion of SOVEL S.A. plant in Almiros, Volos (project Micromill)	SOVEL S.A.
I16	Final MEP Detail Design for the expansion of ANAMET S.A. in Aspropirgos (project: Medium Voltage Substation and installation of Bonfiglioli machinery)	ANAMET S.A.
I17	Design of grounding system of the new Rolling Mills facilities	ELVAL S.A.
I18	Design of heating oil for the new Rolling Mills facilities	ELVAL S.A.
I19	Detail Design of grounding system and stormwater management for the surrounding area and the new storage facility (6,500 m ²)	SYMETAL S.A.
I20	MEP Detail Design of new buildings of SIDENOR S.A. in Tirana, Albania (10,000 m ²)	SIDENOR S.A.
I21	MEP Detail Design of the new office buildings of ETEM	ETEM S.A.
I22	Stormwater Drainage System Design for the surrounding area of ANOXAL S.A.	ANOXAL S.A.
I23	Detail Engineering Design (piping & stress analysis) for the expansion of networks for SOVEL S.A. (installation of new rolling mill) in Almiros, Volos	SOVEL S.A.

I24	Design of grounding system of the new Continuous Casting facilities of ELVAL S.A.	ELVAL S.A.
I25	MEP Design of offices and changing rooms of the foundry facilities of ELVAL S.A.	ELVAL S.A.
I26	Stormwater Drainage System of ELVAL TANDEM	ELVALHALCOR S.A.
I27	MEP Detail Design of the new T17-T18 rooms of HALCOR S.A.	ELVALHALCOR S.A.
I28	MEP Detail Design of storage facilities and sheds of HALCOR S.A. (7,500 m ²)	ELVALHALCOR S.A.
I29	MEP Detail Design of a new hall for Corinth Pipeworks in Thisvi (3,500 m ²)	CORINTH PIPEWORKS S.A.
I30	MEP Design for the expansion of ANAMET S.A. in Aspropirgos (12,000 m ²)	ANAMET S.A.
I31	Fire Protection Design of the Galenica plant in Chalkida	GALENICA S.A.
I32	Fire Protection Design of the North ELVAL S.A. plant	ELVALHALCOR S.A.
I33	Fire Protection Design of Pepsico factory (ELVAL S.A.)	ELVALHALCOR S.A.
I34	Design of active & passive fire protection of the ALUMINCO S.A. facilities in Inofita	ALOUMINCO S.A.
I35	Final MEP Detail Design for new industrial expansion of a paint line (15,000 m ²)	ELVALHALCOR S.A.
I36	Final MEP Detail Design for new industrial extension (13,500 m ²)	CORINTH PIPEWORKS S.A.
I37	Final MEP Detail Design for new industrial expansion of the foundry unit in Inofita (35,000 m ²)	ANOXAL S.A.
I38	Final MEP Detail Design for new industrial expansion of a hot rolling mill installation in Inofita (25,000 m ²)	ELVALHALCOR S.A.

I39	Final MEP Detail Design for new industrial expansion of a cold rolling mill installation in Inofita (20,000 m ²)	ELVALHALCOR S.A.
I40	Final MEP Detail Design for the laboratories and facilities of pharmaceutical company in Inofita (12,000 m ²)	DEMO S.A.
I41	Final MEP Detail Design for the laboratories and facilities of pharmaceutical company in Inofita (8,000 m ²)	DEMO S.A.
I42	Final MEP Detail Design for an industrial plant in Eleonas, Thiva ex Petzetakis (60,000 m ²)	HELLENIC CABLES S.A.
I43	Final MEP Detail Design for the FULGOR industrial plant in Corinth (30,000 m ²)	FULGOR
I44	Final Design and Detailed Design for Architectural and MEP Installations of the Hellenic Defence Industry facilities in Lavrio (25,000 m ²)	HELLENIC DEFENSE SYSTEMS
I45	Final MEP Detail Design for the expansion of an industrial unit in Politica, Evia (2,000 m ²)	PALIRIA S.A.
I46	Detailed Final MEP Design for the expansion of a food production facility in Inofita (3,500 m ²)	PURATOS S.A.
I47	Final MEP Detail Design for the new unit of the food industry company TSAMPASIS in Argos (2,000 m ²)	TSAMPASIS S.A.
I48	Detailed MEP Design for a new R&D building in Eleonas, Viotia	HELLENIC CABLES S.A.
I49	Detailed MEP Design for a new building of ELVALHALCOR S.A. in Nea Thermi (12,500 m ²)	ELVALHALCOR S.A.
I50	Architectural, Structural, MEP Detail Design new production lines, halls & storehouse in Dilesi (6,500 m ²)	ALUMINCO SA
I51	Detailed MEP Design for the new POWER 2 power cable production plant in Eleonas (22,000 m ²)	HELLENIC CABLES S.A.

I52	Detailed MEP Design for 9 Medium Voltage Substations in Thisvi	CPW
I53	Detailed MEP Design for 4 new Medium Voltage Substations for the industrial cable manufacturing plant in Thebes	HELLENIC CABLES S.A
I54	Rainwater Drainage System of HALCOR industrial plant in Inofita	HALCOR SA
I55	Lighting and Electrical Installations Design for the warehouse facilities of HALCOR factory in Oinofyta	HALCOR SA
I56	Fire Protection Design of the plant in Inofita (40.000 m²)	HALCOR SA
I57	Grounding System Design for the new Rolling Mills installations	ELVALHALCOR S.A.
I58	Fire Protection Design for the ELVAL COLOUR S.A. factory in Oinofyta (20,000 m ²)	ELVALCOLOUR S.A.
I59	Fire Protection Design for the HALCOR factory in Oinofyta (120,000 m ²)	ELVALHALCOR S.A.
I60	Detailed MEP Design for a new Logistics Center in Oinofyta (12,000 m ²)	1st LOGISTICS
I61	Architectural and MEP Detailed Design for a Logistics Center in Oinofyta (22,000 m ²)	TRANSCOMBI SA
I62	Detailed MEP Design for a new PYRAMIS industrial plant (11,000 m ²)	Pyramis Sa
I63	Detailed MEP Design for the new JASPER facility in Oinofyta (5,000 m ²)	ELVALHALCOR SA
I64	Detailed MEP Design for the new SOVEL Spooler installation (2,500 m ²)	SOVEL SA

I65	Detailed MEP Design for the new Oxygen facility of SOVEL	SOVEL SA
I66	Detailed MEP Design for the new ANOXAL foundry in Inofita (25,000 m ²)	ANOXAL SA
I67	Fire Protection Design for the factory in Corinth (60,000 m ²)	FULGOR SA
I68	Detailed MEP Design for the expansion of the LSAW installation (4,800 m ²) in Thisvi	SYNERGY CPW
I69	Detailed MEP Design for a new factory in Aspropyrgos (5,800 m ²)	SIDENOR SA
I70	Detailed MEP Design for new Medium Voltage Tippins Substations in Inofita	ELVALHALCOR SA
I71	Detailed MEP Design for the new MINO facility in Oinofyta (15,000 m ²)	ELVALHALCOR SA
I72	Detailed MEP Design for a Medium Voltage Substation in Mandra	SYMETAL SA
I73	Detailed MEP Design for a new Burner installation and flammable materials warehouse in Eleonas	HELLENIC GABLES SA
I74	Detailed MEP Design for the new FATA installation in Oinofyta (15,000 m ²)	ELVALHALCOR SA
I75	Detailed MEP Design for a new cement mortar pipe coating plant in Thisvi (12,000 m ²)	CPW
I76	Final Design and Detailed Design for the new aluminum foundry of Fulgor	FULGOR SA
I77	Final Design and Detailed Design for a new chemicals and flammable materials warehouse at the South Plant of ELVALHALCOR Aluminum Sector (1,800 m ²)	ELVALHALCOR S.A.

178	Final Design and Detailed Design for a new chemicals and flammable materials warehouse in Oinofyta facilities (1,500 m ²)	ELVALHALCOR S.A.
179	Detailed MEP Design for a new TIPPING Electrical Substation Building (2,500 m ²)	ELVALHALCOR S.A.
180	Architectural, Structural and MEP Design and Detailed Design for a new Data Center in Kryoneri	KARANTZIS GROUP
181	Final Design and Detailed Design for the new pharmaceutical plant of ZERONO S.A. in Thebes (6,500 m ²)	ZERONO S.A.
182	Detailed Design for new fire protection installations at the Logistics Center in Inofita (11,500 m ²)	SCHIZAS S.A.
183	Detailed MEP Design for laboratories and hydrogen installation at Corinth Pipeworks	CORINTH PIPEWORKS S.A.
184	Fire Protection Design for the DEMO S.A. factory in Kryoneri (25,000 m ²)	DEMO S.A.
185	Detailed MEP Design for flammable materials warehouse and adhesive production facility in Eleonas	HELLENIC CABLES S.A.
186	Detailed MEP Design for a new Logistics Center in Athens (2,500 m ²)	BIKE ALERT
187	Detailed Design for new street lighting network and infrastructure of the road connection to Thisvi Port	DIAVIPETHIV S.A.
188	Detailed MEP Design for OTE Technology Facility in Mykonos	OTE
189	Detailed MEP Design for OTE Technology Facility in Paros	OTE
190	Detailed MEP Design for OTE Technology Facility in Heraklion, Crete	OTE

I91	Detailed MEP Design for OTE Technology Facility in Kallithea, Attica	OTE
I92	Detailed MEP Design for the new recycling foundry of ELVALHALCOR (45,000 m ²)	ELVALHALCOR
I93	Detailed MEP Design the Medium Voltage Substation and ventilation systems for Hellenic Cables facilities in Elaionas, Thebes	HELLENIC CABLES S.A
I94	Detailed MEP Design for new rocket propellant units at the Hellenic Defence Systems (EAS) facilities in Lavrio (12,000 m ²)	PEKA TECHNICS

No	DESCRIPTION	OWNER
<i>RESTAURANTS</i>		
R1	MEP Detail Design for McDonalds restaurant in Amfitheas Avenue, Athens	McDonalds
R2	MEP Detail Design for McDonalds restaurant in Lenorman Street, Athens	McDonalds
R3	MEP Detail Design for McDonalds restaurant in Ethnikis Antistaseos Street, Athens	McDonalds
R4	MEP Detail Design for Katselis store in Amfitheas Avenue, Athens	KATSELIS S.A.
R5	MEP Detail Design for Katselis store in Nea Filothei, Athens	KATSELIS S.A.
R6	MEP Detail Design for Katselis store in Zografou, Athens	KATSELIS S.A.
R7	MEP Design of ETHNIC FOOD restaurant at RIVER WEST mall	ETHNIC FOODS
R8	MEP Design and permit of FOCACCINO store in Palaio Faliro, Athens	FOCACCINO
R9	MEP Design and permit of FOCACCINO store in Zografou, Athens	FOCACCINO

No	DESCRIPTION	OWNER
<i>WORKSHOPS – CAR SHOWROOMS – CAR STATIONS</i>		
C1	MEP Detail Design and permit a FORD-VOLVO Car Showroom - Workshop on Attiki Odos (6,000 m ²)	FORD- VOLVO
C2	MEP Detail Design and permit a FORD Car Showroom - Workshop in Heraclion, Crete for the STAKOR company (5,000 m ²)	FORD-STAKOR
C3	MEP Detail Design for a new building of the company ALFA ROMEO, on Kalvou Street (2,000 m ²)	Company “MOSCHOU S.A.”
C4	MEP Detail Design for a new building of the company MERCEDES-BENZ, on Vouliagmeni Street, 78 (3,000 m ²)	Technical Company “SARANTOPOULOS S.A.”
C5	MEP Detail Design for a seven-storey car parking facility in the Municipality of Syros	Municipality of Syros
C6	MEP Detail Design for a new Car Showroom -Workshop with Refinishing and Painting services in Karditsa (3,000 m ²)	Company “Filippou - Toufexis S.A.”
C7	Permits of installation and operation of private car workshops (15 workshops)	INDIVIDUALS
C8	Permits of installation and operation of private gas station (10 gas stations)	VIOHALCO GROUP

No	DESCRIPTION	OWNER
<i>ENERGY PROJECTS</i>		
E1	Final Design for for the installation of seven (7) new fuel tanks, new filling stations, and a liquid waste disposal unit at the Existing Liquid Fuel Storage Facility located in Agria, Volos.	MOBIL- BP-SHELL Oil Companies
E2	Detail Design for the construction of ten (10) new tanks and fuel handling facilities at the new temporary fuel storage and handling facility of Lavroil company in Lavrio, Attiki	LAVROIL Oil Company
E3	Detail Design and the tender document for the construction of the Liquid Waste Treatment Unit of the above facility.	MOBIL- BP-SHELL Oil Companies
E4	Final Design for the construction of new filling stations at the Existing Liquid Fuel Storage Facility located in Chania, Crete	SHELL Oil Company
E5	Detail Design for the construction of a new Fuel Facility in Albania, consisting of five (5) tanks (with a total capacity of 1,500 m ³), fuel pipelines, filling stations, a fire protection network, and a liquid waste disposal unit	Private Facility
E6	Detail Design for the construction of a new LPG network at the Theodoropouloi industry in Aspropyrgos.	BP SUPERGAS LP Company
E7	Detail Design for the construction of a new LPG network at the Pavlos N. Pettas industry in Patras	BP SUPERGAS LP Company
E8	Detail Design for the construction of a new LPG network at the DELTA industry in Tavros, Attiki	BP SUPERGAS LP Company

E9	Design of active and passive fire protection for the handling and temporary storage facilities of petroleum products for Nobil company in Aspropyrgos, Attiki	Nobil SA
E10	Design of active and passive fire protection for the handling and temporary storage facilities of petroleum products for BP company in Perama, Attiki	BP Hellas
E11	MEP Detail Design for the construction of the New Fuel Distribution Station, located at the 19th km of the Athens – Thessaloniki National Road	MOBIL Oil Company
E12	MEP Detail Design for the construction of the New Fuel Distribution Station, located at the 31st km of the Athens – Thessaloniki National Road	MOBIL Oil Company
E13	Design of active and passive fire protection for the handling and temporary storage facilities of petroleum products for Shell company in Perama, Attiki	Shell S.A.
E14	MEP Detail Design for the handling and temporary storage facilities of petroleum products for ETEKA company in Perama, Attiki	ETEKA S.A.
E15	Design of active and passive fire protection for the handling and temporary storage facilities of petroleum products for Shell company in Amfilochia	SHELL S.A.
E16	MEP Detail Design for the service complex (restaurants, fuel station, car repair shop) at Athens International Airport Eleftherios Venizelos (Offer by AVIN).	AVIN

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No	DESCRIPTION	OWNER
<i>AIRPORTS</i>		
A1	MEP Detail Design for aircraft Deicing facilities at Eleftherios Venizelos Airport	ATHENS AIRPORT "EL. VENIZELOS"
A2	Final MEP Design of a new terminal building at the airport of Milos Island (2,000 m ²)	TECHNICAL COMPANY "PRODROMI S.A."
A3	Final MEP Design of a new terminal building at the airport of Kos Island (4,000 m ²)	TECHNICAL COMPANY "ALPHA TECHNICAL"
A4	MEP Detail Design for the renovation of DutyFree shops at Eleftherios Venizelos Airport	ATHENS AIRPORT "EL. VENIZELOS"

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3

No	DESCRIPRION	OWNER
<i>STORE NETWORKS</i>		
S1	MEP Detail Design of Sweatheart S.A. store (800 m ²)	AVENUE MALL - SWEATHEART A.E.
S2	MEP Detail Design of Sweatheart S.A. store in Evangelistrias street (500 m ²)	SWEATHEART S.A.
S3	MEP Detail Design of a new branch of MARFIN EGNATIA BANK on 3 rd September Street, Athens	EGNATIA BANK
S4	MEP Detail Design of a new branch of MARFIN EGNATIA BANK on Poseidonos Avenue, Athens	EGNATIA BANK
S5	MEP Detail Design of a new branch of MARFIN EGNATIA BANK in Lefkada island	EGNATIA BANK
S6	MEP Detail Design of a new branch of MARFIN EGNATIA BANK in Nea Filadelfia, Athens	EGNATIA BANK
S7	MEP Detail Design of a new branch of MARFIN EGNATIA BANK in Kamatero, Athens	EGNATIA BANK
S8	MEP Detail Design of a new branch of MARFIN EGNATIA BANK in Elliniko, Athens	EGNATIA BANK
S9	MEP Detail Design of a new branch of MARFIN EGNATIA BANK in Spata, Athens	EGNATIA BANK
S10	Supervision of the reconstruction of the WIND store on Eleftherios Venizelos Street in Trikala	WIND
S11	Supervision of the reconstruction of the WIND store on Sarafi Street in Trikala	WIND
S12	Supervision of the reconstruction of the WIND store on Acharnon, Athens	WIND
S13	Supervision of the reconstruction of the WIND store in Larisa	WIND

S14	Supervision of the reconstruction of the WIND store in Palama, Karditsa	WIND
S15	MEP Detail Design and supervision of the construction of the ADIDAS store in River West Mall, Athens	HELLENIC FLAME S.A.
S16	MEP Detail Design and supervision of the construction of the SPORT store in River West Mall, Athens (2,000 m ²)	HELLENIC FLAME S.A.
S17	MEP Detail Design and supervision of the construction of the MAN & MANETTI store in River West Mall, Athens	ERGOSTEEL S.A.
S18	MEP Detail Design and supervision of the construction of the Moustakas store in River West Mall, Athens	MOUSTAKAS S.A.
S19	MEP Detail Design and supervision of the construction of the I-STORM (APPLE) store in River West Mall, Athens	INFOQUEST A.E.
S20	MEP Detail Design and supervision of the construction of the BATA store in River West Mall, Athens	BATA
S21	MEP Detail Design and supervision of the construction of the MABO store in River West Mall, Athens	MABO
S22	MEP Detail Design, RUNNER STORE GOLDEN HALL Mall, Athens	RUNNER
S23	MEP Detail Design ,RUNNER STORE in Glifada, Athens	RUNNER
S24	MEP Detail Design Harley Davidson in Marousi store, Athens	HARLEY DAVIDSON
S25	MEP Detail Design branch Sepolia	PPC (DEI)
S26	MEP Detail Design branch Andros	PPC (DEI)
S27	MEP Detail Design branch Mytilene (334m ²)	PPC (DEI)
S28	MEP Detail Design branch Kastoria (261 m ²)	PPC (DEI)
S29	MEP Detail Design branch Drama (149 m ²)	PPC (DEI)

S30	MEP Detail Design branch Grevena (164 m ²)	PPC (DEI)
S31	MEP Detail Design branch Kavala (285 m ²)	PPC (DEI)
S32	MEP Detail Design branch Ellassona (111 m ²)	PPC (DEI)
S33	MEP Detail Design branch Kilkis (124 m ²)	PPC (DEI)
S34	MEP Detail Design branch Peraia (124 m ²)	PPC (DEI)
S35	MEP Detail Design branch Piraeus Port	PPC (DEI)
S36	MEP Detail Design branch Marina Zeas	PPC (DEI)
S37	MEP Detail Design branch Florina (222 m ²)	PPC (DEI)
S38	MEP Detail Design branch Veria (318 m ²)	PPC (DEI)
S39	MEP Detail Design branch Naousa Store (96 m ²)	PPC (DEI)
S40	MEP Detail Design branch Sykies Store (231 m ²)	PPC (DEI)
S41	MEP Detail Design branch Trikala (289 m ²)	PPC (DEI)
S42	MEP Detail Design branch Polichni Store (138 m ²)	PPC (DEI)
S43	MEP Detail Design branch Evosmos (211 m ²)	PPC (DEI)
S44	MEP Detail Design branch Salamina (222 m ²)	PPC (DEI)
S45	MEP Detail Design branch Karpenisi (131 m ²)	PPC (DEI)

S46	MEP Detail Design branch Nea Moudania (187 m ²)	PPC (DEI)
S47	MEP Detail Design branch Polygyros (148 m ²)	PPC (DEI)
S48	MEP Detail Design branch Voula	PPC (DEI)
S49	MEP Detail Design branch Ano Patisia	PPC (DEI)
S50	MEP Detail Design branch Peristeri	PPC (DEI)
S51	MEP Detail Design branch Pagrati	PPC (DEI)
S52	MEP Detail Design branch Kifisia	PPC (DEI)
S53	MEP Detail Design branch Agios Dimitrios	PPC (DEI)
S54	MEP Detail Design branch Larissa	PPC (DEI)
S55	MEP Detail Design branch Syros	PPC (DEI)
S56	MEP Detail Design branch Glyfada	PPC (DEI)
S57	MEP Detail Design branch Nea Erythraia	PPC (DEI)
S58	MEP Detail Design branch Petroupoli	PPC (DEI)
S59	MEP Detail Design branch Neos Kosmos	PPC (DEI)
S60	MEP Detail Design branch Aristidou	PPC (DEI)
S61	MEP Detail Design branch Elefsina	PPC (DEI)

S62	MEP Detail Design branch Zografou	PPC (DEI)
S63	MEP Detail Design branch Neo Irakleio	PPC (DEI)
S64	MEP Detail Design branch Nea Smyrni	PPC (DEI)
S65	MEP Detail Design branch Ampelokipoi	PPC (DEI)
S66	MEP Detail Design branch Vari	PPC (DEI)
S67	MEP Detail Design branch Agia Paraskevi	PPC (DEI)
S68	MEP Detail Design branch Chalkida	PPC (DEI)
S69	MEP Detail Design branch Rhodes	PPC (DEI)
S70	MEP Detail Design branch Samos (254m ²)	PPC (DEI)
S71	MEP Detail Design branch Kos (295m ²)	PPC (DEI)
S72	MEP Detail Design branch Syntagma	PPC (DEI)
S73	MEP Detail Design branch Idomeneos-ilion	COSMOTE
S74	Final and Detailed Design and MEP Installations branch Dedalou-Heraklion	COSMOTE
S75	MEP Detail Design branch Panepisthmiou -Athens	COSMOTE
S76	MEP Detail Design branch-Agia sofia -Athens	COSMOTE
S77	MEP Detail Design branch Kalamata	COSMOTE

S78	Final MEP Detail Design for a branch in Patras	ETHNIKI ASFALISTIKI INSURANCE
S79	Final design and implementation study of architectural and E/M installations for Aristotelous store	PIRAEUS BANK
S80	MEP (Mechanical/Electrical/Plumbing) implementation study at Petroupoleos branch	PIRAEUS BANK
S81	Energy upgrade study of M&E of Volos store	NATIONAL BANK OF GREECE
S82	Energy upgrade study of 25th March store	NATIONAL BANK OF GREECE
S83	Energy upgrade study of Kalamaria store	NATIONAL BANK OF GREECE
S84	Energy upgrade study of Eptalofos store	NATIONAL BANK OF GREECE
S85	Energy upgrade study of Schimatari store	NATIONAL BANK OF GREECE
S86	Energy upgrade study of Alexandroupoli store	NATIONAL BANK OF GREECE
S87	Energy upgrade study of Didymoteicho store	NATIONAL BANK OF GREECE
S88	Energy upgrade study of Karditsa store	NATIONAL BANK OF GREECE
S89	Energy upgrade study of Siatista store	NATIONAL BANK OF GREECE
S90	Energy upgrade study of Ilioupoli store	NATIONAL BANK OF GREECE
S91	Energy upgrade study of Victoria Square store	NATIONAL BANK OF GREECE
S92	Energy upgrade study of Kolonaki store	NATIONAL BANK OF GREECE
S93	Energy upgrade study of Moschato store	NATIONAL BANK OF GREECE

S94	Energy upgrade study of Heraklion, Attica store	NATIONAL BANK OF GREECE
S95	Energy upgrade study of Keratsini store	NATIONAL BANK OF GREECE
S96	Energy upgrade study of Kavala store	NATIONAL BANK OF GREECE
S97	Energy upgrade study of Charilaou store	NATIONAL BANK OF GREECE
S98	Energy upgrade study of Retail I-Bank Fountain Square store	NATIONAL BANK OF GREECE
S99	Energy upgrade study of Almyros store	NATIONAL BANK OF GREECE
S100	Energy upgrade study of Axioupoli store	NATIONAL BANK OF GREECE
S101	Energy upgrade study of Elassona store	NATIONAL BANK OF GREECE
S102	Energy upgrade study of Istiaia store	NATIONAL BANK OF GREECE
S103	Energy upgrade study of Ioannina store	NATIONAL BANK OF GREECE
S104	Energy upgrade study of Sidirokastro store	NATIONAL BANK OF GREECE
S105	Energy upgrade study of Lambrini store	NATIONAL BANK OF GREECE
S106	Energy upgrade study of Kallithea store	NATIONAL BANK OF GREECE
S107	Energy upgrade study of Kypseli store	NATIONAL BANK OF GREECE
S108	Final Design IFC and study of architectural and M/E installations for the Nemea store	NATIONAL BANK OF GREECE
S109	Final Design IFC and study of architectural and M/E installations for the Agios Ierotheos store	NATIONAL BANK OF GREECE

S110	Final Design IFC and study of architectural and M/E installationsfor the Koropiou store	NATIONAL BANK OF GREECE
S111	Final Design IFC and study of architectural and M/E installations for the Lehaina store	NATIONAL BANK OF GREECE
S112	Final Design IFC and study of architectural and M/E installations for the Petroupoli store	NATIONAL BANK OF GREECE
S113	Final Design IFC and study of architectural and M/E installations for the Nea Ionia Volos store	NATIONAL BANK OF GREECE
S114	Final Design IFC and study of architectural and M/E installations for the Vouliagmenis Avenue store	NATIONAL BANK OF GREECE
S115	Final Design IFC and study of architectural and M/E installations for the Chrysoupoli Kavala store	NATIONAL BANK OF GREECE
S116	Final Design IFC and study of architectural and M/E installations for the Litochoro store	NATIONAL BANK OF GREECE
S117	Final Design IFC and study of architectural and M/E installations for the Ptolemaida store	NATIONAL BANK OF GREECE
S118	Final Design IFC and study of architectural and M/E installations for the Aegina store	NATIONAL BANK OF GREECE
S119	Final Design IFC and study of architectural and M/E installations for the Hydra store	NATIONAL BANK OF GREECE
S120	Final Design IFC and study of architectural and M/E installations for the Parga store	NATIONAL BANK OF GREECE
S121	Final Design IFC and study of architectural and M/E installations for the Lefkimmi Corfu store	NATIONAL BANK OF GREECE
S122	Final Design IFC and study of architectural and M/E installations for the Ios store	NATIONAL BANK OF GREECE
S123	Final Design IFC and study of architectural and M/E installations for the Naxos store	NATIONAL BANK OF GREECE
S124	Final Design IFC and study of architectural and M/E installations for the Karpathos store	NATIONAL BANK OF GREECE
S125	Final Design IFC and study of architectural and M/E installationsfor the Mall store (3,200 m ²)	NATIONAL BANK OF GREECE

S126	Final Design IFC and study of architectural and M/E installations for the Thessaloniki Railway Station store	NATIONAL BANK OF GREECE
S127	Final Design IFC and study of architectural and M/E installations for the Aliveri store	NATIONAL BANK OF GREECE
S128	Final Design IFC and study of architectural and M/E installations for the Almyros store	NATIONAL BANK OF GREECE
S129	Final Design IFC and study of architectural and M/E installations for the Thebes store	NATIONAL BANK OF GREECE
S130	Final Design IFC and study of architectural and M/E installations for the Kolonos store	NATIONAL BANK OF GREECE
S131	Final Design IFC and study of architectural and M/E installations for the Leros store	NATIONAL BANK OF GREECE
S132	Final Design IFC and study of architectural and M/E installation sfor the Nea Ionia Volos store	NATIONAL BANK OF GREECE
S133	Final Design IFC and study of architectural and M/E installations for the Patmos store	NATIONAL BANK OF GREECE
S134	Final Design IFC and study of architectural and M/E installations for the Aitoliko store	NATIONAL BANK OF GREECE
S135	Final Design IFC and study of architectural and M/E installations for the Dimitsana store	NATIONAL BANK OF GREECE
S136	Final Design IFC and study of architectural and M/E installations for the Ithaca store	NATIONAL BANK OF GREECE
S137	Final Design IFC and study of architectural and M/E installations for the Kalavryta store	NATIONAL BANK OF GREECE
S138	Final Design IFC and study of architectural and M/E installations for the Karpenisi store	NATIONAL BANK OF GREECE
S139	Final Design IFC and study of architectural and M/E installations for the Kranidi store	NATIONAL BANK OF GREECE
S140	Final Design IFC and study of architectural and M/E installations for the Kythera store	NATIONAL BANK OF GREECE
S141	Final Design IFC and study of architectural and M/E installations for the Lefkada store	NATIONAL BANK OF GREECE

S142	Final Design IFC and study of architectural and M/E installations for the Megalopolis store	NATIONAL BANK OF GREECE
S143	Final Design IFC and study of architectural and M/E installations for the Axioupoli store	NATIONAL BANK OF GREECE
S144	Final Design IFC and study of architectural and M/E installations for the Igoumenitsa store	NATIONAL BANK OF GREECE
S145	Final Design IFC and study of architectural and M/E installations for the Kilis store	NATIONAL BANK OF GREECE
S146	Final Design IFC and study of architectural and M/E installations for the Naousa store	NATIONAL BANK OF GREECE
S147	Final Design IFC and study of architectural and M/E installations for the Orestiada store	NATIONAL BANK OF GREECE
S148	Final Design IFC and study of architectural and M/E installations for the Siatista store	NATIONAL BANK OF GREECE
S149	Final Design IFC and study of architectural and M/E installations for the Chios store	NATIONAL BANK OF GREECE
S150	Final Design IFC and study of architectural and M/E installations for the Chortatzi Street store	NATIONAL BANK OF GREECE
S151	Final Design IFC and study of architectural and M/E installations for the Zakynthos store	NATIONAL BANK OF GREECE
S152	Final Design IFC and study of architectural and M/E installations for the Zografou store	NATIONAL BANK OF GREECE
S153	Final Design IFC and study of architectural and M/E installations for the Ano Ilisia store	NATIONAL BANK OF GREECE
S154	Final Design IFC and study of architectural and M/E installations for the Tripoli store	NATIONAL BANK OF GREECE
S155	Final Design IFC and study of architectural and M/E installations for the Andros store	NATIONAL BANK OF GREECE
S156	Final Design IFC and study of architectural and M/E installations for the Paros store	NATIONAL BANK OF GREECE
S157	Final Design IFC and study of architectural and M/E installations for the Samos store	NATIONAL BANK OF GREECE

S158	Final Design IFC and study of architectural and M/E installations for the Karlovasi store	NATIONAL BANK OF GREECE
S159	Final Design IFC and study of architectural and M/E installations for the Schimatari store	NATIONAL BANK OF GREECE
S160	Final Design IFC and study of architectural and M/E installations for the Mantoudi store	NATIONAL BANK OF GREECE
S161	Final Design IFC and study of architectural and M/E installations for the Dymi Coast Patras store	NATIONAL BANK OF GREECE
S162	Final Design IFC and study of architectural and M/E installations for the Ellinos Stratiotou Patras store	NATIONAL BANK OF GREECE
S163	Final Design IFC and study of architectural and M/E installations for the Ilioupoli Thessaloniki store	NATIONAL BANK OF GREECE
S164	Final Design IFC and study of architectural and M/E installations for the Leonidio store	NATIONAL BANK OF GREECE
S165	Final Design IFC and study of architectural and M/E installations for the Officers' Hill store	NATIONAL BANK OF GREECE
S166	Final Design IFC and study of architectural and M/E installations for the Megisti store	NATIONAL BANK OF GREECE
S167	Final Design IFC and study of architectural and M/E installations for the Nea Makri store	NATIONAL BANK OF GREECE
S168	Final Design IFC and study of architectural and M/E installations for the Pylos store	NATIONAL BANK OF GREECE
S169	Final Design IFC and study of architectural and M/E installations for the Sifnos store	NATIONAL BANK OF GREECE
S170	Final Design IFC and study of architectural and M/E installations for the Anixi store	NATIONAL BANK OF GREECE
S171	Final Design IFC and study of architectural and M/E installations for the Sepolia store	NATIONAL BANK OF GREECE
S172	Final Design IFC and study of architectural and M/E installations for the Vyronas store	NATIONAL BANK OF GREECE
S173	Final Design IFC and study of architectural and M/E installations for the I-BANK Mall store	NATIONAL BANK OF GREECE

S174	Final Design IFC and study of architectural and M/E installations for the Makrygianni store	NATIONAL BANK OF GREECE
S175	Final Design IFC and study of architectural and M/E installations for the Karageorgi Servias 6-8 store	NATIONAL BANK OF GREECE
S176	Final Design IFC and study of architectural and M/E installations for the Karageorgi Servias store	NATIONAL BANK OF GREECE
S177	Final Design IFC and study of architectural and M/E installations for the Lambrinis store	NATIONAL BANK OF GREECE
S178	Final Design IFC and study of architectural and M/E installations for the Kallithea store	NATIONAL BANK OF GREECE
S179	Final Design IFC and study of architectural and M/E installations for the Kypseli store	NATIONAL BANK OF GREECE
S180	Final Design IFC and study of architectural and M/E installations for the Painia store	NATIONAL BANK OF GREECE
S181	Final Design IFC and study of architectural and M/E installations for the Arkalochori store	NATIONAL BANK OF GREECE
S183	Final Design IFC and study of architectural and M/E installations for the Gytheio store	NATIONAL BANK OF GREECE
S184	Final Design IFC and study of architectural and M/E installations for the Corinth store	NATIONAL BANK OF GREECE
S185	Final Design IFC and study of architectural and M/E installations for the Pefki store	NATIONAL BANK OF GREECE
S186	Final Design IFC and study of architectural and M/E installations for the Kato Toumpa store	NATIONAL BANK OF GREECE
S187	Final Design IFC and study of architectural and M/E installations for the Agrinio store	NATIONAL BANK OF GREECE
S188	Final Design IFC and study of architectural and M/E installations for the Amaliada store	NATIONAL BANK OF GREECE
S189	Final Design IFC and study of architectural and M/E installations for the Aridaia store	NATIONAL BANK OF GREECE
S190	Final Design IFC and study of architectural and M/E installations for the Katerini store	NATIONAL BANK OF GREECE

S191	Final Design IFC and study of architectural and M/E installations for the Lamia store	NATIONAL BANK OF GREECE
S192	Final Design IFC and study of architectural and M/E installations for the Moschato store	NATIONAL BANK OF GREECE
S193	Final Design IFC and study of architectural and M/E installations for the Thessaloniki Railway Station store	NATIONAL BANK OF GREECE
S194	MEP Detail Design branch Argostoli	ALPHA BANK
S195	MEP Detail Design branch Lixouri	ALPHA BANK
S196	Design study and Final and Detailed Design and MEP Installations branch-Agioi Anargyroi	ALPHA BANK
S197	Design study and Final and Detailed Design of Architectural and MEP Installations branch-Elassona	ALPHA BANK
S198	Design study and Final and Detailed Design of Architectural and MEP Installations branch-Kiato	ALPHA BANK
S199	Design study and MEP Detail Design branch-Zakynthos	ALPHA BANK
S200	Design study and MEP Detail Design branch- Markopoulo	ALPHA BANK
S201	Design study and MEP Detail Design branch- Agia Varvara	ALPHA BANK
S202	Study and supervision of energy upgrade of air conditioning Agrostoli branch	ALPHA BANK
S203	Study and supervision of energy upgrade of air conditioning Lixouri branch	ALPHA BANK
S204	Study and supervision of energy upgrade of air conditioning Agioi Anargyroi branch	ALPHA BANK
S205	Study and supervision of energy upgrade of air conditioning Elassona branch	ALPHA BANK
S206	Study and supervision of energy upgrade of air conditioning Kiato branch	ALPHA BANK

S207	Study and supervision of energy upgrade of air conditioning Zakynthos branch	ALPHA BANK
S208	Study and supervision of energy upgrade of air conditioning Markopoulo branch	ALPHA BANK
S209	Study and supervision of energy upgrade of air conditioning Agia Varvara branch	ALPHA BANK
S210	Active & passive fire protection study– Agiou Meletiou branch	PIRAEUS BANK
S211	Active & passive fire protection study– Agiou Dimitriou branch	PIRAEUS BANK
S212	Active & passive fire protection study– Argyroupoli branch	PIRAEUS BANK
S213	Active & passive fire protection study– Amarousio branch	PIRAEUS BANK
S214	Active & passive fire protection study– Neo Irakleio branch	PIRAEUS BANK
S215	Active & passive fire protection study– Nea Chalkidona (Attica) branch	PIRAEUS BANK
S216	Active & passive fire protection study– Chatzikyriakio branch	PIRAEUS BANK
S217	Active & passive fire protection study– Martiou (Thessaloniki) branch	PIRAEUS BANK
S218	Active & passive fire protection study– Aliveri branch	PIRAEUS BANK
S219	Active & passive fire protection study– Alexandroupoli branch	PIRAEUS BANK
S220	Active & passive fire protection study– Orestiada branch	PIRAEUS BANK
S221	Active & passive fire protection study– Samothraki branch	PIRAEUS BANK
S223	Active & passive fire protection study– Komotini branch	PIRAEUS BANK

S224	Active & passive fire protection study– Venizelou (Drama) branch	PIRAEUS BANK
S225	Active & passive fire protection study– Kato Nevrokopi branch	PIRAEUS BANK
S226	Active & passive fire protection study– Kavala branch	PIRAEUS BANK
S227	Active & passive fire protection study– Thasos (Limenas) branch	PIRAEUS BANK
S228	Active & passive fire protection study– Nea Zichni branch	PIRAEUS BANK
S229	Active & passive fire protection study– Axioupoli branch	PIRAEUS BANK
S230	Active & passive fire protection study– Aridaia branch	PIRAEUS BANK
S231	Active & passive fire protection study– Arnaia branch	PIRAEUS BANK
S232	Active & passive fire protection study– Kastoria branch	PIRAEUS BANK
S233	Active & passive fire protection study– Kozani branch	PIRAEUS BANK
S234	Active & passive fire protection study– Ptolemaida branch	PIRAEUS BANK
S235	Active & passive fire protection study– Amyntaio branch	PIRAEUS BANK
S236	Active & passive fire protection study– Florina branch	PIRAEUS BANK
S237	Active & passive fire protection study– Farsala branch	PIRAEUS BANK
S238	Active & passive fire protection study– Larisa B branch	PIRAEUS BANK
S239	Active & passive fire protection study– Volos branch	PIRAEUS BANK

S240	Active & passive fire protection study– Trikala branch	PIRAEUS BANK
S241	Active & passive fire protection study– Amfilochia branch	PIRAEUS BANK
S242	Active & passive fire protection study– Karystos branch	PIRAEUS BANK
S243	Active & passive fire protection study– Lamia branch	PIRAEUS BANK
S244	Active & passive fire protection study– Ioannina branch	PIRAEUS BANK
S245	Active & passive fire protection study– Filippiada branch	PIRAEUS BANK
S246	Active & passive fire protection study– Kanalaki branch	PIRAEUS BANK
S247	Active & passive fire protection study– Patras branch	PIRAEUS BANK
S248	Active & passive fire protection study– Sparta branch	PIRAEUS BANK
S249	Active & passive fire protection study– Molaoi branch	PIRAEUS BANK
S250	Active & passive fire protection study– Kalamata branch	PIRAEUS BANK
S251	Active & passive fire protection study– Pylos branch	PIRAEUS BANK
S252	Active & passive fire protection study– Thira (Santorini) branch	PIRAEUS BANK
S253	Active & passive fire protection study– Zakynthos branch	PIRAEUS BANK
S254	Active & passive fire protection study– Corfu (Kerkyra) branch	PIRAEUS BANK
S255	Active & passive fire protection study– Nikiti (Polygyros, Chalkidiki) branch	PIRAEUS BANK

S256	Active & passive fire protection study– Oropos branch	PIRAEUS BANK
S257	Active & passive fire protection study– Mobile Unit, Central Macedonia	PIRAEUS BANK
S258	Active & passive fire protection study– Alexandras Ave. branch	PIRAEUS BANK
S259	Active & passive fire protection study– Vyzantiou branch	PIRAEUS BANK
S260	Active & passive fire protection study– Agia Paraskevi branch	PIRAEUS BANK
S261	Active & passive fire protection study– Varkiza branch	PIRAEUS BANK
S262	Active & passive fire protection study– Chalkida branch	PIRAEUS BANK
S263	Active & passive fire protection study– Ioannina branch	PIRAEUS BANK
S264	Active & passive fire protection study– Drama branch	PIRAEUS BANK
S265	Active & passive fire protection study– Konstantinopolitikon branch	PIRAEUS BANK
S266	Active & passive fire protection study– Gerakas branch	PIRAEUS BANK
S267	Active & passive fire protection study– Agia Triada (Ampelokipoi) branch	PIRAEUS BANK
S268	Active & passive fire protection study– Peuki branch	PIRAEUS BANK
S269	Active & passive fire protection study– Drosia branch	PIRAEUS BANK
S270	Active & passive fire protection study– Mesogeion Ave. 109 branch	PIRAEUS BANK
S271	Active & passive fire protection study – Town Hall of Alexandroupoli branch	PIRAEUS BANK

S272	Active & passive fire protection study – Glyfada branch	PIRAEUS BANK
S273	Active & passive fire protection study – Paradeisou branch	PIRAEUS BANK
S274	Active & passive fire protection study – Plateia Attikis branch	PIRAEUS BANK
S275	Active & passive fire protection study – Roupel Street branch	PIRAEUS BANK
S276	Active & passive fire protection study – Iliou branch	PIRAEUS BANK
S277	Active & passive fire protection study – Kalamaki branch	PIRAEUS BANK
S278	Active & passive fire protection study – Nea Ionia branch	PIRAEUS BANK
S279	Active & passive fire protection study – Pagkrati branch	PIRAEUS BANK
S280	Active & passive fire protection study – Paiania branch	PIRAEUS BANK
S281	Active & passive fire protection study – Palaio Faliro branch	PIRAEUS BANK
S282	Active & passive fire protection study – Aigaleo branch	PIRAEUS BANK
S283	Active & passive fire protection study – Agios Antonios (Peristeri) branch	PIRAEUS BANK
S284	Active & passive fire protection study – Syntagma Square branch	PIRAEUS BANK
S285	Active & passive fire protection study – Makrygianni branch	PIRAEUS BANK
S286	Active & passive fire protection study – Ilioupoli branch	PIRAEUS BANK
S287	Active & passive fire protection study – Athinon Avenue 80 branch	PIRAEUS BANK

S288	Active & passive fire protection study – Vrilissia branch	PIRAEUS BANK
S289	Active & passive fire protection study – Menidi branch	PIRAEUS BANK
S290	Active & passive fire protection study – Cholargos branch	PIRAEUS BANK
S291	Active & passive fire protection study – Elliniko branch	PIRAEUS BANK
S292	Active & passive fire protection study – Syngrou Avenue 87 branch	PIRAEUS BANK
S293	Active & passive fire protection study – Agios Stefanos branch	PIRAEUS BANK
S294	Active & passive fire protection study – Tavros branch	PIRAEUS BANK
S295	Active & passive fire protection study – Kaisariani branch	PIRAEUS BANK
S296	Active & passive fire protection study – Ano Liosia branch	PIRAEUS BANK
S297	Active & passive fire protection study – Ethnikis Antistaseos (Piraeus) branch	PIRAEUS BANK
S298	Active & passive fire protection study – Korydallos branch	PIRAEUS BANK
S299	Active & passive fire protection study – Aspropyrgos branch	PIRAEUS BANK
S300	Active & passive fire protection study – Megara branch	PIRAEUS BANK
S301	Active & passive fire protection study – Artemida branch	PIRAEUS BANK
S302	Active & passive fire protection study – Kamatero branch	PIRAEUS BANK
S303	Active & passive fire protection study – Kaniggos Square branch	PIRAEUS BANK

S304	Active & passive fire protection study – Perama branch	PIRAEUS BANK
S305	Active & passive fire protection study – Agioi Anargyroi branch	PIRAEUS BANK
S306	Active & passive fire protection study – Lamprini branch	PIRAEUS BANK
S307	Active & passive fire protection study – Karamanli (Acharnes) branch	PIRAEUS BANK
S308	Active & passive fire protection study – Agrinio branch	PIRAEUS BANK
S309	Active & passive fire protection study – Nafpaktos branch	PIRAEUS BANK
S310	Active & passive fire protection study – Amfissa branch	PIRAEUS BANK
S311	Active & passive fire protection study – Karpenisi branch	PIRAEUS BANK
S312	Active & passive fire protection study – Schimatari (Thebes) branch	PIRAEUS BANK
S313	Active & passive fire protection study – Messolonghi branch	PIRAEUS BANK
S314	Active & passive fire protection study – Istiaia branch	PIRAEUS BANK
S315	Active & passive fire protection study – Amfithea branch	PIRAEUS BANK
S316	Active & passive fire protection study – Drapetsona branch	PIRAEUS BANK
S317	Active & passive fire protection study – Melissa branch	PIRAEUS BANK
S318	Active & passive fire protection study – Lenorman branch	PIRAEUS BANK
S319	Active & passive fire protection study – Rafina branch	PIRAEUS BANK

S320	Active & passive fire protection study – Vouliagmenis Avenue 380 branch	PIRAEUS BANK
S321	Active & passive fire protection study – Agia Sofias (Thessaloniki) branch	PIRAEUS BANK
S322	Active & passive fire protection study – Angelaki (Thessaloniki) branch	PIRAEUS BANK
S323	Active & passive fire protection study – Alexandria (Imathia) branch	PIRAEUS BANK
S324	Active & passive fire protection study – Vasileos Irakleiou (Thessaloniki) branch	PIRAEUS BANK
S325	Active & passive fire protection study – Eptalofou Square branch	PIRAEUS BANK
S326	Active & passive fire protection study – Ionia (Thessaloniki) branch	PIRAEUS BANK
S327	Active & passive fire protection study – Neapoli branch	PIRAEUS BANK
S328	Active & passive fire protection study – Panorama branch	PIRAEUS BANK
S329	Active & passive fire protection study – Papanastasiou (Thessaloniki) branch	PIRAEUS BANK
S330	Active & passive fire protection study – Railway Station (Thessaloniki) branch	PIRAEUS BANK
S331	Active & passive fire protection study – Toumba branch	PIRAEUS BANK
S332	Active & passive fire protection study – Diagonio (Thessaloniki) branch	PIRAEUS BANK
S333	Active & passive fire protection study – Naousa branch	PIRAEUS BANK
S334	Active & passive fire protection study – Omonia (Kavala) branch	PIRAEUS BANK
S335	Active & passive fire protection study – Chrysoupoli branch	PIRAEUS BANK

S336	Active & passive fire protection study – Ptolemaida branch	PIRAEUS BANK
S337	Active & passive fire protection study – Giannitsa branch	PIRAEUS BANK
S338	Active & passive fire protection study – Edessa branch	PIRAEUS BANK
S339	Active & passive fire protection study – Eleftherias Square (Katerini) branch	PIRAEUS BANK
S340	Active & passive fire protection study – Serres branch	PIRAEUS BANK
S341	Active & passive fire protection study – Town Hall (Serres) branch	PIRAEUS BANK
S342	Active & passive fire protection study – Evosmos (Thessaloniki) branch	PIRAEUS BANK
S343	Active & passive fire protection study – Nea Politeia branch	PIRAEUS BANK
S344	Active & passive fire protection study – Oraiakastro branch	PIRAEUS BANK
S345	Active & passive fire protection study – Piraeus branch	PIRAEUS BANK
S346	Active & passive fire protection study – Eleftheroupoli (Kavala) branch	PIRAEUS BANK
S347	Active & passive fire protection study – Koufalia branch	PIRAEUS BANK
S348	Active & passive fire protection study – Polygyros branch	PIRAEUS BANK
S349	Active & passive fire protection study – Nigrita branch	PIRAEUS BANK
S350	Active & passive fire protection study – Eleftherio–Kordelio branch	PIRAEUS BANK
S351	Active & passive fire protection study – Didymoteicho branch	PIRAEUS BANK

S352	Active & passive fire protection study – Soufli branch	PIRAEUS BANK
S353	Active & passive fire protection study – Igoumenitsa branch	PIRAEUS BANK
S354	Active & passive fire protection study – Preveza branch	PIRAEUS BANK
S355	Active & passive fire protection study – Argos branch	PIRAEUS BANK
S356	Active & passive fire protection study – Tripoli branch	PIRAEUS BANK
S357	Active & passive fire protection study – Korinthou Street (Patras) branch	PIRAEUS BANK
S358	Active & passive fire protection study – Aigio branch	PIRAEUS BANK
S359	Active & passive fire protection study – Amaliada branch	PIRAEUS BANK
S360	Active & passive fire protection study – Nafplio branch	PIRAEUS BANK
S361	Active & passive fire protection study – G. Papandreou (Patras) branch	PIRAEUS BANK
S362	Active & passive fire protection study – Astros branch	PIRAEUS BANK
S363	Active & passive fire protection study – Kyparissia branch	PIRAEUS BANK
S364	Active & passive fire protection study – Larisa A branch	PIRAEUS BANK
S365	Active & passive fire protection study – Agios Georgios (Larisa) branch	PIRAEUS BANK
S366	Active & passive fire protection study – Almyros branch	PIRAEUS BANK
S367	Active & passive fire protection study – Tyrnavos branch	PIRAEUS BANK

S368	Active & passive fire protection study – Elassona branch	PIRAEUS BANK
S369	Active & passive fire protection study – Ethnikis Antistaseos (Rhodes) branch	PIRAEUS BANK
S370	Active & passive fire protection study – Milos branch	PIRAEUS BANK
S371	Active & passive fire protection study – Naxos branch	PIRAEUS BANK
S372	Active & passive fire protection study – Kos branch	PIRAEUS BANK
S373	Active & passive fire protection study – Samos branch	PIRAEUS BANK
S374	Active & passive fire protection study – Mytilene branch	PIRAEUS BANK
S375	Active & passive fire protection study – Limnos branch	PIRAEUS BANK
S376	Active & passive fire protection study – Mykonos branch	PIRAEUS BANK
S378	Active & passive fire protection study – Karlovasi branch	PIRAEUS BANK
S379	Active & passive fire protection study – Kalloni (Lesvos) branch	PIRAEUS BANK
S380	Active & passive fire protection study – 25th August Street (Heraklion) branch	PIRAEUS BANK
S381	Active & passive fire protection study – Evans Street (Heraklion) branch	PIRAEUS BANK
S382	Active & passive fire protection study – Knossou branch	PIRAEUS BANK
S383	Active & passive fire protection study – Agios Nikolaos branch	PIRAEUS BANK
S384	Active & passive fire protection study – Rethymno branch	PIRAEUS BANK

S385	Active & passive fire protection study – 1866 Square (Chania) branch	PIRAEUS BANK
S386	Active & passive fire protection study – Chanioporta branch	PIRAEUS BANK
S387	Active & passive fire protection study – Emm. Tzanakaki (Chania) branch	PIRAEUS BANK
S388	Active & passive fire protection study – Ierapetra branch	PIRAEUS BANK
S389	Active & passive fire protection study – Kissamos branch	PIRAEUS BANK
S390	Active & passive fire protection study – Siteia branch	PIRAEUS BANK
S391	Active & passive fire protection study – Moires branch	PIRAEUS BANK
S392	Final design and MEP implementation study – Voula branch (1,100 m ²)	ALPHA BANK
S393	Active & passive fire protection study – Aristotelous Administration (HQ)	ALPHA BANK
S394	Active & passive fire protection study – Agrinio branch	ALPHA BANK
S395	Active & passive fire protection study – Larisa branch	ALPHA BANK
S396	Active & passive fire protection study – Kythnos branch	ALPHA BANK
S397	Active & passive fire protection study – Pilon Alonion (Patras) branch	ALPHA BANK
S398	Active & passive fire protection study – Kiato branch	ALPHA BANK
S399	Active & passive fire protection study – Argostoli annex / Lixouri (T683) branch	ALPHA BANK
S400	Active & passive fire protection study – Sidirokastro branch	ALPHA BANK

S401	Active & passive fire protection study – Neapoli (Thessaloniki) branch	ALPHA BANK
S402	Active & passive fire protection study – Karpathos branch	ALPHA BANK
S403	Active & passive fire protection study – Knossou Avenue branch	ALPHA BANK
S404	Active & passive fire protection study – Kalymnos branch	ALPHA BANK
S405	Active & passive fire protection study – Ikaria branch	ALPHA BANK
S406	Active & passive fire protection study – Rethymno branch	ALPHA BANK
S407	Active & passive fire protection study – Nea Moudania branch	ALPHA BANK
S408	Active & passive fire protection study – Edessa branch	ALPHA BANK
S409	Active & passive fire protection study – Digital branch (Patras)	ALPHA BANK
S410	Active & passive fire protection study – Kos–Nisyros branch	ALPHA BANK
S411	Active & passive fire protection study – Leros–Leipsoi branch	ALPHA BANK

No	DESCRIPTION	OWNER
<i>PORTS- BOATYARDS</i>		
P1	MEP Design for the Port servicing of the Corinth Pipework in Thisvi, Viotia	CORINTH PIPEWORKS
P2	MEP Detail Design for the Marina of Lefkada island	MUNICIPALITY OF LEFKADA
P3	MEP Detail Design εξυπηρέτησης servicing leasure craft (marina-shipyard) of Olympic Marine S.A. in Lavrio, Attiki	OLYMPIC MARINE S.A.
P4	MEP Detail Design for fire protection at the port of Thisvi	THISVI INDUSTRIAL AREA
P5	MEP Design for the expansion of the port of Thisvi	THISVI INDUSTRIAL AREA
P6	Study of electromechanical installations – Port of Igoumenitsa	PORT OF IGOUMENITSA
P7	Study of electromechanical installations for a marina serving recreational boats in Syvota	PORT OF IGOUMENITSA

No	DESCRIPTION	OWNER
<i>SPECIALISED MEP DESIGN</i>		
S1	MEP DESIGN for the Eurosynaesthetic Research Center in Atalanti, involving the construction of a museum, library, theater, dormitories, and cultural center (10,000 m ²)	EURO-SINAITIC RESEARCH CENTER – MONASTERY OF SAINT CATHERUINA OF SINAI
S2	MEP Design for the construction of the liquid waste treatment unit of the Municipality of Preveza	CONSORTIUM OF TECHNICAL COMPANIES “I. MORAITIS – K. TZAVARAS”
S3	MEP Design for the licensing and reconstruction of the Apolloneio Hospital on Katechaki Street, Athens	ATHENS MEDICAL CENTER
S4	MEP Design for the licensing and construction of a refrigeration and freezing facility for fresh foods in Milos Island	G. MENIDIS
S5	MEP Detail Design of new laboratories - chemistry facilities and metallurgy testing laboratories. (2,500 m ²)	ELKEME S.A.

No	DESCRIPTION	OWNER
<i>SPECIAL DESIGN – LICENSING OF INDUSTRIAL FACILITIES</i>		
A1	Installation and operation permit for the new ALDI Logistics Center in Sindos (Thessaloniki Logistics S.A.) (Veterinary Service, Municipality, Ministry of Development) (195,000 m ²)	ALDI
A2	Installation and operation permit for the new ALDI Logistics Center in Patras (PATRAS LOGISTICS S.A.) (Veterinary Service, Municipality, Ministry of Development) (165,000 m ²)	ALDI
A3	Installation and operation permit for the new ERMITEX S.A. Logistics Center in Koropi, Attiki (30,000 m ²)	ERMITEX S.A.
A4	Expansion of ELVAL COLOUR S.A. facilities in Thiva, expansion permit	ELVAL COLOUR S.A.
A5	Installation and operation permit for the expansion of new printing facilities in the Industrial Area of Vari-Koropi (3,000 m ²)	TIPOGRAMMI S.A.
A6	Permit for the expansion of ELVAL S.A. in Inofita (Continuous Casting)	ELVAL S.A.
A7	Permit for the expansion of ANAMET S.A. facilities in Aspropirgos, Attiki (New Schreinder Substation)	ANAMET S.A.
A8	Permit for the expansion of SOVEL S.A. facilities in Almiros, Volou (MICROMILL expansion)	SOVEL S.A.
A9	Permit for the expansion of ALFA AGRICULTURAL SUPPLIES S.A. in Inofita	ALFA AGRICULTURAL SUPPLIES S.A.
A10	Operation permit for HALCOR S.A. factories in Inofita, Viotias	HALCOR S.A.
A11	Operation permit for the expansion of CORINTH PIPEWORKS S.A. facilities	CORINTH PIPEWORKS S.A.
A12	DETAIL ENGINEERING for the installation of a new GLOBUS engine at ELVAL S.A.	ELVAL S.A.

A13	MEP Detail Design and interconnection permit for FITCO - CHALKOR - ELVAL facilities for liquid waste management	HALCOR S.A.
A14	MEP Detail Design and permit for the new PE FOAM production line at the facilities of HELLENIC CABLES S.A.	HELLENIC CABLES S.A.- HALCOR S.A.
A15	MEP Detail Design and deviation permit for passive fire protection at the PE production facilities of FULGOR S.A. in Corinth	FULGOR S.A.
A16	MEP Detail Design and deviation permit for passive fire protection at the CORINTH PIPEWORKS S.A. in Thisvi, Viotia	CORINTH PIPEWORKS S.A.
A17	ATEX Design for the FATA painting area at ELVAL S.A. facilities in Inofita	ELVAL S.A.
A18	ATEX Design for the storage area of paint barrels and flammable materials at ELVAL S.A. facilities in Inofita	ELVAL S.A.
A19	ATEX Design for the air conditioning duct testing area at HALCOR S.A. facilities in Inofita	HALCOR S.A.
A20	ATEX Design for the PE FOAM area at HELLENIC CABLES S.A. facilities in Inofita	HELLENIC CABLES S.A.- HALCOR S.A.
A21	Permit for the expansion of ELVAL COLOUR S.A. facilities with new production lines (expansion 3,500 m ²)	ELVAL COLOUR S.A.
A22	MEP Detail Design for the new production facility of inks and colors by Druckfarben in Chalkida	DRUCKFARBEN
A23	DESIGN of the pumping station for the waste transfer interconnection of CHALKOR – FITCO - ELVAL S.A. in Inofita	HALCOR S.A.
A24	Permit for the expansion of HALCOR S.A. facilities (Pipeworks)	HALCOR S.A.
A25	Design for the modification of natural gas and nitrogen networks at HALCOR S.A. facilities (Pipeworks)	ELVALHALCOR S.A.
A26	Stormwater and fire protection design in HALCOR S.A. (Pipework) and approval by the Municipality of Inofita	ELVALHALCOR S.A.
A27	HD 384 Design for the SYMETAL S.A. plant in Mandra, Attiki	SYMETAL S.A.

A28	HD 384 Design for the ELVAL COLOUR S.A. plant in Inofita	ELVAL COLOUR S.A.
A29	HD 384 Design for the ANOXAL S.A. plant in Inofita	ANOXAL S.A.
A30	HD 384 Design for the ELVALHALCOR S.A. plant in Inofita	ELVALHALCOR S.A.
A31	HD 384 Design for the CORINTH PIPEWORKS S.A. plant in Inofita	CORINTH PIPEWORKS S.A.
A32	HD 384 Design for the STEELMET S.A. plant in Marousi	STEELMET S.A.

MAJOR EXPLOSIVE – FLAMMABLE – CHEMICAL FACILITIES PROJECTS

No	DESCRIPTION	OWNER
E1	Detail Design of architectural and MEP engineering for the new bullet manufacturing facility at Hellenic Defense Systems in Lavrio, Attica.	HDS
E2	Detail Design of architectural and MEP engineering for the new calyx manufacturing facility at Hellenic Defense Systems in Lavrio, Attica.	HDS
E3	Survey, evaluation, technical proposal design for the relocation of the production Hellenic Defense System industry from Dafni to SYM Mandra area.	HDS
E4	Design architectural and MEP engineering for the waste management unit in Mandra Attica.	HDS
E5	Design and certification of electrical installations hunting cartridge production industry	METPLAST SA
E6	Architectural, MEP detail design new aluminum rolls painting line (ANDRITZ) in Inofita (12,000 m²)	ELVALHALCOR SA
E7	Architectural, MEP design & construction new Hydrogen facilities in Thisvi including ATEX study	CPW
E8	MEP detail design upgrading existing aluminum rolls painting line in Inofita (9,000 m²)	ELVALHALCOR SA
E9	MEP Detail Design for the handling and temporary storage facilities of petroleum products for ETEKA company in Perama, Attiki	ETEKA SA
E10	Detail Design for the construction of ten (10) new tanks and fuel handling facilities at the new temporary fuel storage and handling facility of Lavroil company in Lavrio, Attiki	LAVROIL SA
E11	MEP Design of heating oil tank farm , pumping stations and pipelines for the new Rolling Mills facilities in Inofita	ELVALHALCOR SA
E12	MEP Design new PE foaming plant, butane tank farm, pumping station, including ATEX study. (3,000 m²)	HALCOR SA

E13	MEP Detail Design new Kerosene tank farm, pumping station, pipelines network hot aluminium roller in Inofita including ATEX & SEVESO study	ELVALHALCOR SA
E14	Architectural, MEP Design new warehouse for flammable, chemical materials in Elaionas plant (1,000 m²)	HELLENIC GABLES SA
E15	Architectural, MEP Design new warehouse for flammable, chemical materials in Thisvi plant (500 m²)	CPW
E16	Architectural, MEP Design new warehouse for flammable, chemical materials in Susaki plant (800 m²)	FULGOR SA
E17	Architectural, MEP Design new warehouse for flammable, chemical materials in Inofita plant (1500 m²) including ATEX, SEVESO study. (No1)	ELVALHALCOR SA
E18	Architectural, MEP Design new warehouse for flammable, chemical materials in Inofita plant (900 m²) including ATEX, SEVESO study. (No2)	ELVALHALCOR SA
E19	Architectural, structural, MEP Detail Design of new plant EPS production NEA ARTAKI (6.000m²)	KAMATZIS GROUP
E20	MEP Detail Design new paints & solvents warehouse in Thiva (5.000m²)	VEPAL SA
E21	Architectural, MEP Design new warehouse for flammable, chemical materials in Inofita plant (800 m²)	HALCOR SA
E22	MEP design for the new plates painting production line including ATEX study in Inofita (800 m²)	HALCOR SA
E23	MEP design, ATEX study car recycling unit in Aspopyrgos (3000 m²)	ANAMET SA
E24	ATEX study, VIORYL production line in Inofita (1200 m²)	HALCOR SA
E25	ATEX study, aluminium rolls painting line head in Inofita	ELVALHALCOR SA
E26	ATEX, Seveso study LPG tank farm in Inofita (ex Sidma plant)	ELVALHALCOR SA
E27	ATEX, Seveso study underground networks tunnel (natural gas, kerosene) hot rolling mill aluminium in Inofita	ELVALHALCOR SA

E28	ATEX study Toll warehouse for flammable, chemical materials in Thisvi plant (700 m²)	CPW
E29	Fire Fighting, passive fire protection LPG tank farm and pumping stations in central facilities Aspropyrgos	PETROGAZ
E30	ATEX study cartridges, paints & chemical production plant in Aspropyrgos	DRUCKFARBEN
E31	MEP Detailed design ATEX study cartridges, paints & chemical production plant in Chalkida (2500 m²)	DRUCKFARBEN
E32	Design of active and passive fire protection for the handling and temporary storage facilities of petroleum products for BP company in Perama, Attiki	BP
E33	Detail Design for the construction of a new Fuel Facility in Albania, consisting of five (5) tanks (with a total capacity of 1,500 m ³), fuel pipelines, filling stations.	PRIVATE
E34	Detail Design for the construction of new filling stations at the Existing Liquid Fuel Storage Facility located in Chania, Crete	SHELL
E35	Final Design for for the installation of seven (7) new fuel tanks, new filling stations, and a liquid waste disposal unit at the Existing Liquid Fuel Storage Facility located in Agria, Volos.	BP/SHELL
E36	Design of active and passive fire protection for the handling and temporary storage facilities of petroleum products for Shell company in Perama, Attiki	SHELL
E37	Detail Design for the construction of a new LPG tank farm & pumping station, network at the DELTA industry in Tavros, Attiki	DELTA
E38	MEP detail design in plates paint production line, metallic buildings plant in Inofita	VOUTSADAKIS SA
E39	Detail Design and the tender document for the construction of the Liquid Waste Treatment Unit in Agria Volos.	BP/SHELL
E40	Detail Design for the construction of a new LPG tank farm & pumping station, network at the Pettas industry in Aspropyrgos	PETTAS SA
E41	MEP Detailed Design of new TNT facilities in Lavrion (15.000 m ²)	HDS/MSM
E42	MEP Detailed Design new flammable and chemical storehouse	ELVALHALCOR SA

E43	MEP Detailed Design new flammable and chemical storehouse EX SIDMA	ELVALHALCOR SA
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No	DESCRIPTION	OWNER
<i>CERTIFICATIONS HD 384/60364</i>		
C1	Certification according to HD 384 – ELVAL S.A. Industrial Unit, South Plant, Oinofyta, High Voltage (130,000 m ²)	ELVALHALCOR S.A.
C2	Certification according to HD 384 – ELVAL S.A. Industrial Unit, North Plant, Oinofyta, High Voltage (240,000 m ²)	ELVALHALCOR S.A.
C3	Certification according to HD 384 – Corinth Pipeworks S.A. Industrial Unit, Thisvi, High Voltage (130,000 m ²)	ELVALHALCOR S.A.
C4	Certification according to HD 384 – SOVEL S.A. Industrial Unit, Almyros Volos, High Voltage (150,000 m ²)	SOVEL S.A.
C5	Certification according to HD 384 – Halcor S.A. Industrial Unit, Oinofyta, High Voltage (120,000 m ²)	HALCOR S.A.
C6	Certification according to HD 384 – SIDENOR S.A. Industrial Unit, Sindos (110,000 m ²)	SIDENOR S.A.
C7	Certification according to HD 384 – Halcor Foundry Unit, Oinofyta (40,000 m ²)	HALCOR S.A.
C8	Certification according to HD 384 & 60364 – VEPAL S.A. Industrial Unit, Thebes (30,000 m ²)	VEPAL S.A.
C9	Certification according to HD 384 – ELVALCOLOUR S.A. Industrial Unit, Oinofyta (30,000 m ²)	ELVALCOLOUR S.A.
C10	HD 384 Study – SYMETAL S.A. Industrial Unit, Mandra, Attica (30,000 m ²)	SYMETAL S.A.
C11	Certification according to HD 384 – ANOXAL S.A. Industrial Unit, Oinofyta (30,000 m ²)	ANOXAL S.A.
C12	Certification according to HD 384 – Metallourgia Ipirou S.A., Ioannina (26,000 m ²)	METALLOURGIA IPIROU S.A.
C13	Certification according to HD 384 – FULGOR S.A., Sousaki Corinth (160,000 m ²)	FULGOR S.A.

engineering

C14	Certification according to HD 384 – Hellenic Cables S.A., Thebes (90,000 m ²)	HELLENIC CABLES S.A.
C15	Certification according to HD 384 – Hellenic Cables S.A., Elaion Thebes (70,000 m ²)	HELLENIC CABLES S.A.
C16	Certification according to HD 384 – DEMO Pharmaceuticals, Kryoneri (60,000 m ²)	DEMO ABEE
C17	Certification according to HD 384 – DEMO Pharmaceuticals, Thessaloniki (6,000 m ²)	DEMO ABEE
C18	Certification according to HD 384 – Tsampasis Food Industry, Argos (5,000 m ²)	TSAMPASIS S.A.
C19	Certification according to HD 384 – PALIRIA Food Industry, Politika Evia (10,000 m ²)	PALIRIA S.A.
C20	Certification according to HD 384 – ANAMET S.A., Aspropyrgos (20,000 m ²)	ANAMET S.A.
C21	Certification according to HD 384 – FITCO S.A., Oinofyta (28,000 m ²)	FITCO S.A.
C22	Certification according to HD 384 – MARIS POLYMERS S.A., Oinofyta (22,000 m ²)	MARIS POLYMERS
C23	Certification according to HD 384 – HALCOR ECUTHERM, Oinofyta (25,000 m ²)	ELVALHALCOR S.A.
C24	Certification according to HD 384 – HALCOR / VIANNAT, Aspropyrgos (13,000 m ²)	ELVALHALCOR S.A.
C25	Certification according to HD 384 – SYMETAL S.A., Oinofyta (15,000 m ²)	SYMETAL S.A.
C26	Certification according to HD 384 – SYMETAL S.A., Mandra (9,000 m ²)	SYMETAL S.A.
C27	Certification according to HD 384 – VIOMAL S.A., Chalkida (10,000 m ²)	VIOMAL S.A.
C28	Certification according to HD 384 – COSMOS ALUMINIUM, Magoula (12,000 m ²)	COSMOS ALUMINIUM
C29	Certification according to HD 384 – COSMOS ALUMINIUM Warehouses & Offices, Magoula (9,000 m ²)	COSMOS ALUMINIUM
C30	Certification according to HD 384 – Hellenic Cables, Livadeia (12,000 m ²)	HELLENIC CABLES S.A.

engineering

C31	Certification according to HD 384 – CANAL Recycling Unit, Marousi (6,000 m ²)	ELVALHALCOR S.A.
C32	Certification according to HD 384 – VET S.A. Industrial Unit & Warehouses, Chalkida (36,000 m ²)	NOVAL S.A.
C33	Certification according to HD 384 – SIDENOR S.A. Industrial Unit & Offices, Aspropyrgos (6,000 m ²)	SIDENOR S.A.
C34	Certification according to HD 384 – METPLAST S.A., Thebes (9,000 m ²)	METPLAST S.A.
C35	Certification according to HD 384 – VOUTSADAKIS S.A., Oinofyta (6,000 m ²)	VOUTSADAKIS S.A.
C36	Certification according to HD 384 – ASTIR S.A., Aspropyrgos (8,000 m ²)	ASTIR S.A.
C37	Certification according to HD 384 – Papadopoulou Biscuits S.A., Petrou Ralli (10,000 m ²)	PAPADOPOULOU BISCUITS S.A.
C38	Certification according to HD 384 – STILMET S.A. Office Building, Marousi (7,000 m ²)	STILMET S.A.
C39	Certification according to HD 384 – NOVAL S.A. Office Building, Marousi (6,000 m ²)	NOVAL S.A.
C40	Certification according to HD 384 – NOVAL S.A. Office Building, Chalandri (5,000 m ²)	NOVAL S.A.
C41	Certification according to HD 384 – NOVAL S.A. Office Building, Marousi (4,000 m ²)	NOVAL S.A.
C42	Certification according to HD 384 – OTE Megaron Office Building, Marousi (90,000 m ²)	OTE ESTATE
C43	Certification according to HD 384 – OTE Academy Office Building, Marousi (24,000 m ²)	OTE ESTATE
C44	Certification according to HD 384 – OTE Office Building, Paiania (Karela area) (28,000 m ²)	DIMAND S.A.
C45	Certification according to HD 384 – COSMOTE TV Building, Kifisia (9,000 m ²)	OTE
C46	Certification according to HD 384 – DPESS Offices, Teaching & Sports Facilities, Athens (32,000 m ²)	NKUA
C47	Certification according to HD 384 – HEDNO Office Building, Ag. Annis, Athens (3,000 m ²)	HEDNO

engineering

C48	Certification according to HD 384 – HEDNO Offices & Warehouses, 17th km Athens–Corinth, Aspropyrgos (11,000 m ²)	HEDNO
C49	Certification according to HD 384 – HEDNO Office Building, Ag. Eleftheriou, Piraeus (4,000 m ²)	HEDNO
C50	Certification according to HD 384 – HEDNO Office Building, 3rd September Street (3,400 m ²)	HEDNO
C51	Certification according to HD 384 – HEDNO Office Building, 72 Athinon Ave., Piraeus (7,000 m ²)	HEDNO
C52	Certification according to HD 384 – HEDNO Office Building, Elefsina (3,400 m ²)	HEDNO
C53	Certification according to HD 384 – HEDNO Office Building, Anoixi (4,700 m ²)	HEDNO
C54	Certification according to HD 384 – HEDNO Office Building, 97 Kifisou Ave. (2,400 m ²)	HEDNO
C55	Certification according to HD 384 – HEDNO Office Building, 112 Syngrou Ave. (2,000 m ²)	HEDNO
C56	Certification according to HD 384 – HEDNO Office Building, Ano Liosia (4,600 m ²)	HEDNO
C57	Certification according to HD 384 – HEDNO Office Building, Lamia (2,800 m ²)	HEDNO
C58	Certification according to HD 384 – HEDNO Office Building, Aliveri (2,000 m ²)	HEDNO
C60	Certification according to HD 384 – ISLA BROWN Hotel Unit, Chania (23,000 m ²)	ISLA BROWN
C61	Certification according to HD 384 – ISLA BROWN Hotel Unit, Ag. Theodoroi (4,000 m ²)	ISLA BROWN
C62	Certification according to HD 384 – LA GROTTA VERDE Hotel Unit, Corfu (22,000 m ²)	ELA RESORTS
C63	Certification according to HD 384 – ARCADIA Hotel Unit, Santorini (12,000 m ²)	ANDRONIS
C64	Certification according to HD 384 – PIMA Hotel Unit, Mykonos (10,000 m ²)	PIMA
C65	Certification according to HD 384 – AKTES AIGAIou Hotel Unit, Mykonos (9,000 m ²)	AKTES AIGAIU

engineering

C66	Certification according to HD 384 – NIKO Hotel Unit, Crete (14,000 m ²)	HINES
C67	Certification according to HD 384 – HYATT Hotel Unit, Athens (8,000 m ²)	HYATT / HINES
C68	Certification according to HD 384 – MAGMA Hotel Unit, Santorini (5,000 m ²)	MAGMA
C69	Certification according to HD 384 – TQM Facilities, Ancient Olympia (35,000 m ²)	TQM
C70	Certification according to HD 384 – PELEKAS MONASTERY Hotel Unit, Corfu (12,000 m ²)	ELA RESORTS
C71	Recording & Certification of Electrical Installations – Central Branch	BANK OF GREECE
C72	Energy Performance Certificate (EPC) for an office building-Kastoria	PIRAEUS BANK
C73	Energy Performance Certificate (EPC) for an office building-Ptolemaida	PIRAEUS BANK
C74	Energy Performance Certificate (EPC) for an office building-Amyntaio	PIRAEUS BANK
C75	Energy Performance Certificate (EPC) for an office building-Sofades	PIRAEUS BANK
C76	Energy Performance Certificate (EPC) for an office building-Agia	PIRAEUS BANK
C77	Energy Performance Certificate (EPC) for an office building-Kalampaka	PIRAEUS BANK
C78	Energy Performance Certificate (EPC) for an office building-Almyros	PIRAEUS BANK
C79	Energy Performance Certificate (EPC) for an office building-Konitsa	PIRAEUS BANK
C80	Energy Performance Certificate (EPC) for an office building-Argos Orestiko	PIRAEUS BANK
C81	Energy Performance Certificate (EPC) for an office building-Elassona	PIRAEUS BANK
C82	Energy Performance Certificate (EPC) for an office building-Trikala	PIRAEUS BANK

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C83	Energy Performance Certificate (EPC) for an office building- Farsala	PIRAEUS BANK
C84	Energy Performance Certificate (EPC) for an office building- Volos	PIRAEUS BANK
C85	Energy Performance Certificate (EPC) for an office building- Trikala	PIRAEUS BANK
C86	Energy Performance Certificate (EPC) for an office building- Farkadona	PIRAEUS BANK
C87	Energy Performance Certificate (EPC) for an office building- Larissa A'	PIRAEUS BANK
C88	Energy Performance Certificate (EPC) for an office building- Nea Zichni (Serres)	PIRAEUS BANK
C89	Energy Performance Certificate (EPC) for an office building- Sidirokastro	PIRAEUS BANK
C90	Energy Performance Certificate (EPC) for an office building- Veria	PIRAEUS BANK
C91	Energy Performance Certificate (EPC) for an office building- Meliki (Imathia)	PIRAEUS BANK
C92	Energy Performance Certificate (EPC) for an office building- Axioupoli	PIRAEUS BANK
C93	Energy Performance Certificate (EPC) for an office building- Aridaia	PIRAEUS BANK
C94	Energy Performance Certificate (EPC) for an office building- Katerini	PIRAEUS BANK
C95	Energy Performance Certificate (EPC) for an office building- Aiginio	PIRAEUS BANK
C96	Energy Performance Certificate (EPC) for an office building- Arnaia	PIRAEUS BANK
C97	Energy Performance Certificate (EPC) for an office building- Nea Moudania	PIRAEUS BANK
C98	Energy Performance Certificate (EPC) for an office building- Kassandreia	PIRAEUS BANK
C99	Energy Performance Certificate (EPC) for an office building- Kozani	PIRAEUS BANK

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C100	Energy Performance Certificate (EPC) for an office building-Neapoli (Voio)	PIRAEUS BANK
C101	Energy Performance Certificate (EPC) for an office building-Florina	PIRAEUS BANK
C102	Energy Performance Certificate (EPC) for an office building-Karditsa	PIRAEUS BANK
C103	Energy Performance Certificate (EPC) for an office building-Palamas	PIRAEUS BANK
C104	Energy Performance Certificate (EPC) for an office building-Livadeia	PIRAEUS BANK
C105	Energy Performance Certificate (EPC) for an office building-Thebes	PIRAEUS BANK
C106	Energy Performance Certificate (EPC) for an office building-Atalanti	PIRAEUS BANK
C107	Energy Performance Certificate (EPC) for an office building-Alexandria	PIRAEUS BANK
C108	Energy Performance Certificate (EPC) for an office building-Papanastasiou (Thessaloniki)	PIRAEUS BANK
C109	Energy Performance Certificate (EPC) for an office building-Grevena	PIRAEUS BANK
C110	Energy Performance Certificate (EPC) for an office building-Naousa	PIRAEUS BANK
C111	Energy Performance Certificate (EPC) for an office building-Kilkis	PIRAEUS BANK
C112	Energy Performance Certificate (EPC) for an office building-Giannitsa	PIRAEUS BANK
C113	Energy Performance Certificate (EPC) for an office building-Edessa	PIRAEUS BANK
C114	Energy Performance Certificate (EPC) for an office building-Orchomenos	PIRAEUS BANK
C115	Energy Performance Certificate (EPC) for an office building-Lamia	PIRAEUS BANK
C116	Energy Performance Certificate (EPC) for an office building-Serres	PIRAEUS BANK

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C117	Energy Performance Certificate (EPC) for an office building-Irakleia (Serres)	PIRAEUS BANK
C118	Energy Performance Certificate (EPC) for an office building-Sindos	PIRAEUS BANK
C119	Energy Performance Certificate (EPC) for an office building-Polygyros	PIRAEUS BANK
C120	Energy Performance Certificate (EPC) for an office building-Nigrita	PIRAEUS BANK
C121	Energy Performance Certificate (EPC) for an office building-Tyrnavos	PIRAEUS BANK
C122	Energy Performance Certificate (EPC) for an office building-Aristotelous (Thessaloniki)	PIRAEUS BANK