

Bucarest - 17 aprile 2018

	Company/Web	Logo	Company profile
1	3TI PROGETTI S.p.A www.3tiprogetti.it	ROGETTI	3TI PROGETTI, is an independent employee - owned engineering company, ranked in the ENR TOP 225 INTERNATIONAL DESIGN FIRMS, offering consulting services for over 20 years in planning, design, project & construction management of transport infrastructures, hospitals & buildings, energy & water. 3TI PROGETTI has carried out over 2500 projects in more than 30 countries and has positioned itself in the global market as a leading engineering consulting firm, offering effective solutions to the growing demand for integrated services and investing in its own organizational structure to meet the ever-increasing market expectations.
2	A.T ADVANCCED TECHNOLOGIES S.r.I www.atsrl.eu	A.T. Advanced Technologies S.R.L.	 A.T. Advanced Technologies S.r.l is an engineering firm operating since 1975 in the building and civil fields, specialized in integrated design of both new and existing constructions. A.T. has a multidisciplinary team of designers using the latest BIM technologies to ensure the capability to handle every aspect of the design process internally thus granting full integration and quality control. Since its creation A.T. has always distinguished itself as a pioneer in the use of the most advanced technologies to provide its customers with an affordable, timely and high quality standard product. A.T. is certified ISO 9001:2008 firm.
3	ANCE – ITALIAN CONTRACTORS' ASSOCIATION www.ance.it	ASSOCIAZIONE NAZIONALE COSTRUTTORI EDILI	Ance represents the Italian civil construction industry, which accounts for almost 20.000 companies, including large general contractors to small and medium size enterprises, specialized in every field of civil construction. It is headquartered in Rome and has a community based network, composed of 20 Regional and 96 Local branches throughout the Country. Ance supports the Italian construction industry with regard to public authorities, public services, economic decision makers and other key players involved in the construction sector's policies and activities. Indeed, according to ANCE's 2017 Survey, the 43 companies part of the Survey are running 686 construction sites in 90 countries with total contract value of 90.8 Billion euro and a portfolio of 53 Billion euro. In 2016, they have signed new contracts overseas for an amount in excess of 20.8 Billion euro. In addition, they operate concessions for 37.5 Billion euro. The Italian construction companies partner with international and local companies, providing technology transfers and contributing to the development of highly skilled technical and labour workforces locally.
4	ASTALDI S.p.A www.astaldi.com		established leadership in Italy and abroad. An international player for more than 95 years, it addresses the market by developing complex and integrated initiatives (design, construction, operation), with solid expertise and highly specialized human resources. It works mainly in designing and developing turnkey projects (EPC Contractor) but is also active in the sectors of Concessions and Operation & Maintenance (0&M). The Group's segments of activity are Transport Infrastructure, Hydroelectric and Power Plants, Civil and Industrial Buildings, as well as Plants Design and 0&M. In each of these segments it has attained levels of excellence reaching the top of international rankings: 3rd in Bridges, 4th in Hydro Plants, 10th in Mining, 13th in Mass Transit & Rail, 13th in Health Care facilities, 15th in Highways. The Astaldi Group has been in Romania for more than 25 years, having already built more than 100 kilometres of railways and undergrounds, 250 kilometres of roads and motorways, and 2 international airports (Henri Coanda in Otopeni, Bucharest and Avram lancu in Cluj-Napoca). In Bucharest, the as already built the iconic 2 km Basarab cable stayed viaduct, the extension of Line 4 of the underground, the Piata Sudului road underpass, and the Lia Manoliu national stadium. It is currently engaged in building, in Bucharest, the new Line 5 of the underground and the A1-Curiel limited-access motorway. Elsewhere in the country, is constructing a suspension bridge over the Danube in the Braila area, the Ogra-Campia Turzii motorway section, and 120 kilometres of 100 posted a total order backlog of over 24 billion euros, boasting more than 10,500 employees and consolidated revenues of over 3 billion euros, more than 75% of which overseas with Romania, Chile, Canada, United States, Turkey and Poland as its strongest markets.
5	BMSTUDIO S.r.I. Progetti Integrati www.bmarchitettura.c om	BMSTUDIO s.r.l.	coordinating and managing projects locally and internationally. The practice combines his expertise with the skills of a highly qualified and diversified team. With the contribution of specialized consultants that match the specific requirements of each project, BM Studio is equipped to provide comprehensive designs across a number of disciplines. Our urban planners, landscape designers, architects, structural, geotechnical and hydraulic engineers, interior architects and product designers, join forces to address the needs of both private clients and those in the public sector. Projects are approached with site-specific research and analysis addressing physical, environmental, and socio-economical aspects, therefore optimizing the full potential that each location has to offer. The studio's portfolio includes works in Italy, Romania, Kazakhstan, Spain, Iran, Baharein. The projects that BM Studio manages are on an 80K to 200K budget in average. The key sectors that are involved in are: healthcare, residential, civic, education, leisure and cultural, social service, industrial design, rail, transportation and infrastructure strategy, urban design and masterplanning.



Bucarest - 17 aprile 2018

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e	BONATTI S.p.A www.bonatti.it	Bonatti	and transportation facilities to the power generation plants. Bonatti trusts in valuable relationship with our clients and partners: starting with constructability, through to engineering, procurement and construction, rounding off with the operation and maintenance of plants and fit-to- purpose tools to help clients optimize their production rate. Engineering & Procurement: our engineering capabilities are applied to a wide range of works and delivery methods: from EPC projects to maintenance services. Procurement means to manage the overall supply chain through an internal and external network that allows to capitalize the experience. Constructability: we review project processes since pre-construction phase. The effective integration of construction knowledge into planning activities, design and field operations allow us to achieve the overall project objectives in compliance with time, accuracy and HS&E requirements. Construction: our experience in construction is a wealth of knowledge developed over decades executing challenging projects all over the world. Due to our experience in all disciplines we commit full reliability performance to our clients: this is our main goal. Operation & Maintenance: our multi-years' experience in global operation & maintenance services allows us to integrate the client's operational capabilities. The goals are production efficiency and optimized overall project lifecycle costs. In Romania, Bonatti on behalf of Petrom OMV awards a multi-disciplinary maintenance and logistics contract on some upstream plants that are quite different in terms of technology and size. In a geographic area measuring approximately 50,000 km ⁺ the project includes 8 oil treatment Centers, 2 gas treatment centers, 7 compressor stations, 11 tank farms, 5 water and steam injection plants, 700 km of electric power lines, and 2,579 wells.
7	CGS GROUP SPA www.cgsconsolidamen ti.com	CRUP	In the spring of 2003, CGS Consolidamenti S.P.A. was founded from the brilliant idea of a small group of entrepreneurs/managers from five historical companies in Emilia-Romagna. It is a company specialised in services aimed at the stabilisation and improvement of road surfaces and sub-bases. In a few years, CGS Consolidamenti became one of the first companies in Europe in the cold recycling sector, in addition to being one of the top three companies in Italy in the well-known sector of stabilisation of sub-bases. Technical expertise, ongoing research, investment in last-generation machinery and the development of an internal geotechnical laboratory are the keys to the company's success. A corporate strategy aimed at constant growth led to the creation of CGS GROUP, a brand that includes CGS CONSOLIDAMENTI, CGS LAB for the analysis and pre-qualification of materials, CGS AMBIENTE for the characterisation and reclamation of contaminated sites and CGS ENERGIA for the development of energy production plants from renewable sources. The strong push towards internationalisation in recent years has led to the opening of new CGS consolidamenti locations in Romania and the United Arab Emirates. CGS Group is an international company with completed plants and active construction sites in Africa, Asia and Europe. The need to closely monitor emerging markets and create ad hoc technical solutions for the area, led to the company's decision to establish new companies and new locations. CGS Consolidamenti s.r.1 is thus associated with CGS Consolidamenti Romania srl (base of operations for all of Eastern Europe) based in Oradea and CGS Middle East LLC based in Abu Dhabi and operations throughout the Persian Gulf. In addition, CGS Consolidamenti s.r. is has equipped mobile laboratories to perform daily on-site checks requested by the DLs and, if necessary, correct the work performed during construction.
8	CHIRULLI ANDREA IMPRESA INDIVIDUALE www.chirulliandrea.it	CHIRULLI ANDREA	The "Chirulli Andrea" was established on November 16th 1984. The company and commercial organization is headed by Sign. Chirulli Andrea, Owner and Legal Representative who controls and directs the business using a qualified and efficient technical and administrative staff. The company deals with construction and road paving, excavation, earth moving, demolition of civil and industrial buildings and transport and pumping of the concrete conglomerate, has a specialized staff, qualified and trained, technical equipment and means of work that, both in numerical terms, both in terms of performance and quality, they are suitable for carrying out work in acquisitions and also places great attention in the execution of its activities on issues related to respect for the environment, safety and health at work and professional training. The company's factory covers an area of over 22,000 square meters, there is a modern plant for the production of ready-mixed concrete with high quality materials that allow high standards of resistance and a plant that produces concrete products (blocks in concrete, road sites, roof tiles, pipes, puddles, etc.). Both plants are at the forefront from the technological point of view and have a high production capacity and for them the professional training of production workers has been taken care of to optimize the various production phases. Among the most important customers, the company includes the "Ente Nazionale Autonomo delle Strade" of Bari (A.N.A.S.); the provincial administration of Brindisi and Lecce, the Municipality of Ceglie Messapica, Martina Franca and other neighboring municipalities as well as other public and private bodies. Currently, the production complex is one of the best equipped and modern in the context of Southern Italy and is a constantly evolving reality that offers certainties on the Provincial and Regional market, and is also a solid reference point for the economic development of the territory in which it work.



Bucarest - 17 aprile 2018

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9 CIPA S.p.A www.cipaspa.it		Cipa S.p.A was founded in 1986 and it initial activity of making doing small and medium diameter tunnels and shafts. Infact the Cipa's slogan from the bigenning was: "For years we've been pursuing the goal of being a small company capable of solving big problems." Now we are not so small, but our mission and vision are always to have capable of solving big problems. Now we continue doing small and medium diameter tunnel and shafts, but has now expanded to large diameter tunnels and general consolidations and foundations, underground parkings and civil works, a development we owe to our skilled and experienced people wearing collars both white and blue, but also to the continuously evolving operating equipment, which represents a significant part of the company's value. We finalize the acquisition of a frozen skilled company, and so we can add to our skills the frozen and excavation and of course the waterprofing and lining of tunnel and shaft. The Company is active throughout taly and thanks to an international expansion programme as early as 2012 overseas work exceeded 30% of total revenues. Cipa is active in Algeria, Denmark, Romania, France, Poland, Israel and Morocco, with advanced negotiations for new projects in Norway, Sweden, Albania, and Saudi Arabia (where it already has its Branch). In 2013, Cipa SpA's growth brought it into the ranks of taly's top 100 construction companies. Likewise, the Italian association of building constructors (ANCE) ranked Cipa SpA in 20th place in its 2016 report of the Italian construction companies all around the world. As we just say, Cipa's main activity is the performance of works underground, building underground stations, tunnels, and shafts. Complementing these activities, the company also carries out soil stabilization work, foundations, consolidations and parkings and civil works, particularly those in reinforced concrete. With proud we can say that there is no underground in Italy to which Cipa SpA has more than € 25 million in equipment, with an in
CONSORZIO STABILE 10 AGORAA S.r.l. www.agoraa.it		
11 COSEDIL S.p.A www.cosedilspa.com	cosedil spa	Cosedil Spa is a construction company which participates and leads projects throughout Italy working in many different sectors of the industry including civil engineering projects in both the public and private sphere, infrastructure projects, build- to-order commercial spaces, resorts and business districts. Cosedil Spa is a family firm going back three generations, the continuing success it enjoys is down to experience in the field over many years combined with a cutting edge approach to project management. The leading player in its home area, Cosedil Spa carries out works in Italy and overseas with its young, competent, motivated and highly qualified team. Cosedil Spa has been invited to participate in the "European Business Awards (EBA)", an Awards programme designed to recognise and promote excellence, best practice and innovation in the European Business community. It is now Europe's largest and most significant cross-sector business recognition programme. The European Business Awards are the showcase of Europe's skills, achievements and innovations in the field of business. It provides the benchmark, inspiration and example for all enterprises and it is a hallmark of excellence. The EBA recognises business excellence from all industry sectors, embracing businesses for all sizes and ages from all European countries. For this reason, Cosedil Spa is proud to participate in this competition.
12 COSTRUZIONI NASONI S.r.I www.costruzioninason i.it	costruzioni nasori	Costruzioni Nasoni S.r.I. was founded in 1981 by Mr: Marco Nasoni. Over the years the company has consolidated, working in the civil engineering/road works sector, more specifically in the escution of road surfaces, sewerage and water works. After the first 10 years of activity mainly in public and privatte sector projects, the company invested in plants for the production of Asphalt, concrete and aggregates, in oder to reduce production costs and be more competitive on the market. Today, Costruzioni Nasoni covers a production area of 14 000 m2 and 98 vehicles, with 26 dependents and 6 administration employees. - civil and road work - industrial warehouses - quick lime stabilization - production of asphalt concrete - production of natural aggregates and recycled aggregates - production of natural aggregates and recycled aggregates - production of concrete



Bucarest - 17 aprile 2018

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13	DE SANCTIS COSTRUZIONI S.P.A. www.gruppodesanctis. com	DESANCTIS COSTRUZIONI Sp.A.	BUILDING YOUR FUTURE With over 80 years experience in the public and private works sectors as well as in the real estate and energy fields, the Group manages its operations with passion, devotion and perseverance. In its third generation, the De Sanctis Family's corporate vision combined with excellence, innovation and professionalism has progressively consolidated the growth and the leadership of its Group supported by a constant commitment to fulfill costumers' expectations. The group is certified in the field of quality, safety and environment and operates in full compliance with the organizational Model as per Legislative Decree no. 231/2001 and the Code of Conduct. COMPANY PROFILE The Group today operates in three main business divisions relevant to the Construction, Real Estate Development and Energy sectors. COSTRUCTION The Construction division is managed by the De Sanctis Costruzioni S.p.A., a leading Italian company in the field of public and private works listed among the first 50 construction companies in the Italian business newspaper 'II Sole240RE'. More specifically, its area of experise embraces road, railway and airport infrastructures, civil residential construction and restoration of monumental buildings, revelvablement and recovery interventions. Based on a structured organisational system capable of ensuring reliable, safe and cost-effective results, the company's prime objective is to make sure that the construction works are in line with the contractual requirements of its clients. The Real ESTATE DEVELOPMENT division deals with the panning, construction and marketing of major initiatives in the residential, office and commercial sectors and logistics. Capitalising on its successful record of accomplishment in this field, the group effectively handles all aspects of property development ranging from the acquisition of real estate and equipment, town planning practices, financing
14	ECOGEST SPA www.ecogestspa.com	ECOGEST \	Ine with the needs of the territory. Ecogest SpA is a leading company in Italy in the maintenance of green areas on roads and highways, with over 4,000.00 km under its direct management. We have been in Romania since 2015, and, a year later, began operating in the country through Ecogest Servicerom, a subsidiary incorporated under Romanian law, and with which we have already worked in the country alongside Italian key players, like Astaldi, Tirrena Scavi and Salini Impregilo, providing services to the urban infrastructure sector (Bucharest Metro), and the highway system, along Romania's north-western traffic route. Ecogest also operates in Poland, Turkey and France with established organizations. The Company boasts a large and modern vehicle fleet and its foreign branches are logistically supported by the parent company's resources and know-how. Our main activities focus on the following sectors: - Green area systems and maintenance, both at the service of infrastructures and in urban settings. In particular, we have honed specific and long-standing expertise in grass mowing, both manual and mechanized, with shredding or vacuuming of garden debris directly on site; pruning and removal of trees, including large ones; maintenance and construction of firrigation systems; collection and conferment of street refuse; and, construction of service areas: urban furnishing and green areas in shopping malls, lawn and controlled chemical weeding - Ecological engineering: mechanical and manual hydroseeding; landscaping (planting) on slopes and trenches with anti-erosive geomats; including with the use of geomats; installation of mesh, straw and wooden erosion control barriers; construction of mattresses and retaining walls with anti-erosive geomats; mall artefacts, fencing and installation of new Jersey walls; construction and restoration of surface hydraulic systems; small artefacts, fencing and installation of vertical signs and reconstruction of small attefacts and emergency services.
15	ENSER S.r.l. www.enser.it		ENSER srl is an Engineering Company operating in the field of geotechnics and infrastructure engineering. Our skills in structural engineering, geotechnics and geology allow us to provide a valuable consultancy in a wide range of projects, especially those where a multidisciplinary approach, and a good understanding of soil-structure interaction, is required. Our references include the design and project management of infrastructure (roads, railways, port quays), civil and industrial buildings, underground works, seismic analysis, dams and retaining works, soil and slope consolidation, etc. ENSER srl was founded in 1992 from the initative of two Professors of Engineering in the University of Bologna. Our team has grown including the best graduates from Bologna, and consists today of over 80 professionals operating in 3 offices in Italy. In 2017 ENSER srl has opened a Succursale in Paris. The experience gained in the design and management of complex works, in Italy and abroad, assures the high standard of our service, confirmed also by the good and steady relationships with many important public and private Clients.

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ITALY AND ROMANIA: BUILDING TOGETHER BUSINESS CONFERENCE E B2B

Bucarest - 17 aprile 2018

	Company/Web	Logo	Company profile
16	FARESIN ROMANIA SRL www.faresinformwork .ro	FARESIN	Breganze, Italy: the hub for the excellence of the engineering industry in Italy. All products are made according to the founders' values, which have made Faresin Formwork a recognized successful company worldwide: our products must always guarantee top of safety and optimization on site. Since its origins, the company was born engineering and producing innovative formwork, unique, always able to respond to customized needs. Thanks to its long leadership – in particular in engineering solutions for the residential, commercial, industrial, infrastructural, energy plants, sport structures for the construction industry – Faresin Formwork is the reliable and trustable business partner. Faresin Formwork are marketed in more than 80 countries in the world where exports 85% of its total turnover, via its widespread network of direct controlled branches and/or local distributors. The company has a worldwide presence through the following branches: Italy Heaquarters, Romania, Canada, USA, Australia, Russia, Bielorussia, Nigeria for a strong international presence on foreign markets. The services that we supply - the Project Management, the Assistance on site, the Training for our partners' staff, the rent and the regeneration of formwork – allow us to reach always the full satisfactions of our partners and their own staff: from the Procurement Management to the Project Manager, until the Site Management and its teams.
17	ICAP S.R.L.		Company active in the public and private building sectors such as civil and industrial buildings, infrastructures in general for the construction of roads, ports, and airports, etc., hydraulic works and of agricultural placing, primary urbanization and secondary, special works which consolidation terrains, works in the subsoil, impermeabilization of the terrains and drilling of the wells.
18	IG4RT www.ig4rt.com	ig4rt.com Italian Group for Railway Technology	ig4rt - Italian Group for Railway and Road Traffic Technology is an alliance of Italian companies who have been operating for decades successfully in the railway construction industry and in the technology for the controlling and management of road traffic. Combining their expertise in Electrical Power Systems, Overhead Contact Lines, Control and Signalling Technology, ig4rt is now focusing on development opportunities abroad and looking for qualified foreign partners. With a total turnover of 30 million euros, and a labor force of 200 skilled people, ig4rt is a technical strong partner for technology railway installations, both in high speed and in normal speed tracks.
19	Impresa di Costruzioni Ing. E. Mantovani S.p.A. www.mantovani- group.it	Ing. E. MANTOVANI	History In 1949, Impresa di Costruzioni Ing. E. Mantovani S.p.A. (hereinafter "Mantovani") was founded and started focusing on large scale engineering projects such as "Autostrada del Sole", Italy's first major motorway and "Trampolino Italia", ski jump constructed for the 1966 Olympics at Cortina. In 1987, Mantovani was acquired by Serenissima Holding, belonging to the Chiarotto family and in the course of a few years and thanks to its dynamism, Mantovani became one of the leading companies in the Italian large-scale road construction and refurbishment projects. In the 1990s, Mantovani has become an Italy's benchmark for dredging and hydraulic engineering for water regulation, environmental conservation and wetland maintenance. Since the 2000s, Mantovani has specialized also in the design and construction of initiatives in project finance, i.e. the new Mestre and Alto Vicentino-Thiene hospitals and the Ro-Ro Venice Port, and is currently involved in the development of important road infrastructures of imminent construction. Today, Mantovani continues its evolution to lay new foundations and remain a benchmark in the construction sector both in Italy and abroad. Today's future is tomorrow's history. Mission Transparency, professionalism, competency, reliability and innovation. These are the five pillars on which the Mantovani Group's foundations rest. Five words, but above all five ways of being, five visiting cards expressing Mantovani's identity. In particular, faithful to our Mission, "we operate by placing at the disposition of those who choose us, the best professionals in the sector, the most updated know-how and the ability to resolve any kind of problems. We achieve all of our objectives by guaranteeing the maximum reliability and safety, certain delivery times, high quality work and respect for the environment: our history speaks for us!
20	INSO S.p.A. www.inso.it	Inso	 INSO S.p.A. is an international "General Contractor" based in Italy, operating in the fields of Healthcare, Industrial and Tertiary infrastructures since the '70s. Thanks to its expertise in designing, building and managing, INSO offers a dynamic response to the needs of a wide range of industries, developing every phase of the construction process through a multi-disciplinary and integrated approach. Through over 40 years of activity INSO retains a special know-how for completing high-tech buildings, such as "turn-key" hospitals, office complexes, shopping malls, business centres, community facilities, skyscrapers, pharmaceutical and industrial plants, schools, universities, sporting centres, etc. INSO has been operating since the beginning in Italy and abroad (Egypt, Algeria, Libya, Nigeria, Saudi Arabia, Iraq, China, Syria, Russia, etc.), particularly in the healthcare infrastructures sector, with more than 80 hospitals built/equipped. In Greece the Company accomplished 9 hospitals, in Malta it carried out the supply and installation of medical equipment for the Mater Dei hospital. In Qatar it is providing the supply and installation of all medical equipment for the Spital of Fontainebleau. Other contracts have been recently awarded for the Clinical Centre of Skopje, Macedonia, the Hospital of Chillan, Chile, the Medical Centre of St. Maarten (Netherlands Antilles), the construction and supply of medical equipment for Building A1 at the Tirana University Hospital, Albania. The Company is also a prime operator in the PPP/Concession sector, with ongoing concession contracts for the hospitals of Empoli (Florence, Italy), Vimercate (Milan, Italy), Careggi Cogeneration Plant (Florence, Italy) and the Integrated Health Campus of Kayseri (Turkey). More details on our activity as well as a complete list of references are available on our website www.inso.it



ITALY AND ROMANIA: BUILDING TOGETHER

BUSINESS CONFERENCE E B2B

Bucarest - 17 aprile 2018

	Company/Web	Logo	Company profile
21	INTERBAU RETE D'IMPRESE www.interbaurete.co m	rete d'imprese	General contractor with over 600 employees and 130 million euros in turnover. It is able to directly design, manage and build road infrastrutures and large buildings, including electrical, electronic thermo technical and smart city systems.
22	ITL Italconsult Costruzioni s.r.l. www.itlcostruzioni.it	TTL ITALCONSULT COSTRUZION	IT. I talconsult Costruzioni is a general construction company which operates in the civil engineering works sector, implementing turnkey projects in Italy and abroad, with particular emphasis on environmental and sanitary engineering and infrastructures. Services offered by the Company range from initial feasibility studies and executive design to construction, operation and maintenance of the executed works. Among the most relevant projects executed by the Company: - Construction of the industrial wastewater treatment plant and sewer network for the city of Santiago de los Caballeros – Dominican Republic; population served: 320.000; - Construction of the industrial wastewater treatment plant for the industrial zone of Porto Torres (Sassari) – Italy; population served: 200.000; - Construction of the wastewater treatment plant for the city of Taranto – Bellavista – Italy; population served: 115.000; - Design and Construction of a 50 km sewerage network in the province of Brindisi – Italy; - Design and Construction of a 50 km sewerage network in the province of Brindisi – Italy; - Construction of a 70 km sewerage network for the Municipality of Leporano (Taranto) – Italy; - Design, Construction and Operation, in Joint venture, of the Integrated System for the disposal of urban solid waste, hospital waste, with annexed plant for the production of compost, for the city of Taranto - Italy; capacity of treatment: 380 ton/day, producing 4MW of power; - University of Riyadh – Faculty of Chemical and Petroleum Engineering – Riyadh – Saudi Arabia: works executed with prefabrication system; - "Al Fateh" University - Faculty of Marine Biology – Tajoura – Tripoli – Libya; - "Al Fateh" University - Faculty of Marine Biology – Tajoura – Tripoli – Libya; - "Al Fateh" University - Central Library – Tripoli – Libya; - "Al Fateh" University - Central Library – Tripoli – Libya; - "Al Fateh" University - Central Library – Tripoli – Libya; - "Al Fateh" University - Central Library – Tripoli – Libya; - "Al Fateh" Uni
23	MODULCASA LINE S.p.A www.modulcasaline.co m	PREFABBRICATI COIBENTATI	The group Modulcasa Line employs staff with a thirty-year experience in this field and it's well introduced into the national and European union market, as well as in some non-EU countries. The main industrial premises in Parma fill an area of about 20.000 m ² (of which 7.000 m ² covered) with a production capacity of about 60 between special structures and assembling prefabricated units and 4.000 containers per year. The plant in Brasov (Euro Modul srl) is another point of production; working since 2006, it's operating on the Rumanian and the bordering countries markets and it's also a reference point for several European companies working in those regions. In addition to the series production of containers, cabins, shelter, we can study and build constructions according to the customer requirements and complying with the regulations in force; in particular we are very skilled in planning, producing and installing tum-key prefabricated units for schools, offices, community centers, laboratories, dressing rooms for worksites and warehouses. We also have a hiring service of containers, toilet facilities and prefabricated units. A considerable stock with different fittings are available for renting; we are also specialized in long-period renting, even concerning planned prefabricated building as schools, offices, commercial premises.
24	MONT-ELE S.r.I. www.mont-ele.it		Mont-Ele is been working in the sectors of energy, transport, moustry, services and research since 1972. Mont-Ele is proposed as Power Supply System Integrator for the railway/metro/tramway field. It is an engineering company with more than 40 years of experience in the sectors of energy, transportation and automation systems. It develops and produces complete conversion substations for railway, tramway and metro applications (3kVdc, 750-1500Vdc) using "Railway Energy" switchboards designed and manufactured by itself, further to automation and control systems, protection relays and diagnostics. Mont-Ele can realize customized solutions and follow the customer from design to implementation, providing customers with turn-key systems, service and maintenance.



Bucarest - 17 aprile 2018

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25	OICE www.oice.it	Association of Italian Engineering, Architectural and Technical-Economic Consulting Organizations	OICE is an employers' Association representing Italian engineering, architectural and technical economic consulting organizations within the Confederation of Italian Industry (Confindustria). Founded in 1965 OICE has among its members the leading Italian engineering companies and most of the best qualified small and medium firms within the industry. In 2017 OICE's 350 member companies developed a global turnover of 2 billion Euro employing 12 thousand staff. 40% of the production was developed on foreign markets. To promotes and sustains Italian engineering on foreign strategic markets, OICE coordinates its internationalization program with the Association of Italian Constructors, the National Railway Group and implements this activity with the support of the Italian Ministry of Economic Development, the Italian Ministry of Foreign Affairs and Cooperation and the Italian Trade Agency (ICE Agenzia). OICE is member of FIDIC (Wolrd Federation of Engineering Associations) and EFCA (European Federation of Engineering Consultancy Associations) and promotes special partnerships with the engineering Associations of the Mediterranean Countries. OICE sustains the participation of the Italian consulting companies to the tenders organized by the International Financial Institutions with a special focus on the World Bank, the European Bank for Reconstruction and Development, the Asian Development Bank and the African Development Bank.
26	OPERE GEOTECNICHE S.r.l. www.operegeotecnich e.it		The OPERE GEOTECNICHE is a company specialized in the Special Foundations sector. Consolidations like Piles, Jet Grouting, Soil Nailing, Diaphram Walls, Tunnel Consolidation, Soil Investigation, Dams Consolidation. Our thirty years of experience allows us to be a reliable partner for the construction and design of geotechnical works. Already active internationally with experience in France, Hungary, Slovenia and Spain, the Geotechnical Works looks to the Romanian market with great ambition to face new challenges that can increase its profile. A solid company with innovative and cutting-edge equipment, able to meet the needs of its customers for works of any size.
27	OPERES S.r.l www.operes.com	operes	Operes was established in 1999. Since 2002 it has specialized in the restoration and recovery of buildings of cultural importance and can today claim to have been involved in a wide variety of conservation projects throughout Italy. A skilled team with the highest levels of expertise in the conservation sector is the central philosophy for Operes, this enables the company to take on alone any job requiring architectural or artistic restoration work. The excellence of Operes relies on continual development and training of our staff in the latest technologies as well as consciousness of the importance of the cultural mission that is central to any intervention in the conservation and restoration of precious architectural works. Thanks to the experience gained over the years, Operes is ready to export the excellent qualities developed in this field all over the world. Furthermore, starting this year (2018) - thanks to the support of the Group it belongs to - Operes has been entering the market of infrastructural and civil engineering works.
28	Politecnica Ingegneria ed Architettura www.politecnica.it	POLITECNICA BUILDING FOR HUMANS	Poltecnica is a multidisciplinary Consulting Firm established in taly in 1972. Politecnica provides a wide variety of professional Engineering & Architectural services for the Buildings & Infrastructures Projects and is presently one of the leading firms in such sector in Italy. It is a privately held, 100% independent and fully controlled by its Partners who works exclusively in the Company. Politecnica is ISO 9001 & 14001 certified and works for Private and Public Clients in Italy and abroad, with an average turnover of approx 14.000.000 EUR/Year. Politecnica our clients and delivering excellence with our professional services. We work in collaboration with a well-established network of international & local firms & partners sharing values, approaches and working methods. Politecnica is independent from any industrial or financial group as well as from any state institution, has no stake in any particular technology, supplier or contractor. We have built an impressive record of accomplishment and a reputation based on the quality of our project management and our deliverables, the quality, competence and reliability of our staff, our financial standing and the trust from our domestic and international Banks. Politecnica has developed its expertise in its 40+ years of activity in Italy and abroad. Politecnica is made by people. Persons are our biggest asset and value. We have in-house Professional Engineers, Architects, Planners, Project Managers, Geologists, Surveyors, supported by Technicians, Draftsmen and Clerks. All Professionals are licensed and enrolled in their relevant Professional Order in Italy. They keep on training and getting updated to the best state-of-the-art professional practices in their sector. Politecnica cares about Diversity and Gender issues: 36% Staff are less than 40 years old, 38% are women, 65% of Staff have a University Education. Politecnica is as a member of OICE, Italian Association of Engineering Firms participating to the FIDIC (International Federation of Consultin
29	PRONO S.p.a. www.prono.it	Prono	Prono 1897, established as a Limited Liability Company in 1934, traces its origin as a Contractor in the building industry back to the end of the 1800s. As a General Contractor and Real Estate Developer it has successfully executed a large variety of Buildings and Civil Engineering works in Italy and, since the early fifties, in West Africa, Canada, France and Romania through controlled or associated Companies. At the beginning of this century it also take a look to the future making a Green Economy Branch of the company that invest in renewable energies, constructing and managing Biogas Power Plants.

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ITALY AND ROMANIA: BUILDING TOGETHER BUSINESS CONFERENCE E B2B

Bucarest - 17 aprile 2018

	Company/Web	Logo	Company profile
30	RICCIARDELLO COSTRUZIONI S.r.I www.ricciardellocostru zioni.com		Experience in major works' design and building, such as streets and highways' realization having reinforced concrete or metal structure viaducts, tunnels, consolidation and special foundations with related works for hydraulic protection and environmental defense. Constructive te-chnologies adopted have always followed the knowledges' development in the structures and building sites' planning technologies with incomparable synergy, turns out to be among the more important and qualified national companies for remarkable works' realiza-tion in both public and private sector. This aspect confers on Ricciardello Costruzioni S.r.l. as stronger position among medium-sized enterprises and a real aptitude to face with winning skills the titalian market. Ricciardello Costruzioni S.r.l. is among the more prestigious national medium-sized enterprises. Its main activities concern streets, highways, viaducts, tunnels and railway works' building. The perfect assignments' realization and a correct net profit's achieve-ment derive from the same working method. A 360° planning, which doesn't stop to strictly enginee-ring aspects, but involves logistics (building site's lay - out and supplies), staff and resources management. In course of action Ricciardello Costruzioni S.r.l. has always distin-guished itself by the quality of its realized product and the respect of contractual time and correct execution rules; these are the best guarantees for customers. Furthermore, Ricciardello Costruzioni S.r.l. is proved to be among the few Italian companies specialized in conjugated prefabricated block viaducts realization, and also the unique in Europe to have done a via-duct launch with a crane anchored to the opposed roadway (Canneto Viaduct, ME-PA Alg Al Viadustico higways, Ricciardello Costruzioni S.r.l. is nowadays undisputed leader in the pre-fabricated block viaducts re-alization, and also the unique in Europe to have done a via-duct launch with a crane anchored to the opposed roadway (Canneto Viaduct, ME-PA Alighway). In spite of t
3:	ROMANO COSTRUZIONI & C. S.r.I www.grupporomano.c om	ROMANO COSTRUZIONI & C. s. r.i.	The company "ROMANO COSTRUZIONI & C. s.r.l." has been working in private and public sectors for more than 30 years; it was born in November 1980 as a limited partnership, then in 2004 it was transformed in a limited liability company. The field of activity of the company ranges in all that concerns its company object, developing mainly in public constructions sector; thanks to the use of the most advantage technologies, ROMANO COSTRUZIONI & C. s.r.l achieved and continues to achieve ambitious goals, both in project design stage and in the executive one of very complex works. At present, the Company holds SOA Certification issued by the company ITALSOA S.p.A. duly authorized, license pursuant to D.M. 37/08 (ex law 5 March 1990 no. 46) for the installation, transformation, extension and maintenance of plants as Art. 1 of the same law. Letters A-B-C-D-E-F., and holds moreover UNI EN ISO 9001: 2015 "Quality Management Systems". It is registered to ACEN (National Association of Building Constructors of Naples), and it has the support of A.N.C.E (National Association of Building Constructors).
32	SACE S.p.A www.sacesimest.it	sace simest •gruppo cdp•	SACE SIMEST constitutes the Italian Export and Internationalization Hub, the national single point of reference to access all insurance and financial products of CDP Group supporting the international growth and competitiveness of Italian companies. SACE, the Italian export credit agency 100% controlled by CDP, offers export credit, credit insurance, foreign investment protection, financial guarantees, bonding and factoring services. SACE supports the competitiveness of companies in Italy and abroad, ensuring more stable cash flows and transforming companies' default risks into development opportunities. SIMEST, 76% controlled by SACE and shareholdings held by leading banks and industry associations, supports Italian companies over the entire internationalization lifecycle, from the initial assessment of new markets to the expansion through direct investments, providing soft loans, export credit support and equity investments.
33	SOCIETA' ITALIANA PER CONDOTTE D'ACQUA S.p.A www.condotte.com	Società italiana per condotte d'acqua s.p.A. Jandata il 7 aprile 1880	Società Italiana per Condotte d'Acqua, a Ferfina Group Company, was established on April 7, 1880 and in its centenarian history full with events, the Group has carried out, in Italy and in the world, all kind of construction works whose quality and technical commitment have obtained unanimous appreciation at international level. The company has realized dams and hydroelectric installations; roads and motorways; ways and subways; ports and marine works; hydraulic works and irrigation projects; airports; underground works; civil works for thermal and nuclear plants; residential, directional, sports, industrial and hospital buildings; environmental and monumental protection and restoration. The great experience acquired in all continents, the specialized know-how and the availability of complex technical means in different sectors of the construction market would ensure the Group to carry out the largest turn-key projects and to validly propose itself for operations of project financing, which are increasingly characterising the global large works market. During the recent year the Company and the Group experienced a substantial growth, thanks to the new projects awarded and to the acquisition of other Italian specialized Companies (Cossi Costruzioni S.p.A., experienced in tunnelling, and Inso S.p.A., specialised in the construction of Heath Care facilities). Over recent years the Group has always placed itself in the group of 3 major Italian construction companies, with annual sales of around 1.300 M €, with a noteworthy order book (approximately € 6.0 billion) that will ensure that the Group can remain in the current top positions in the coming years.

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BUSINESS CONFERENCE E B2B

Bucarest - 17 aprile 2018

	Company/Web	Logo	Company profile
34	STUDIO LEGALE PISELLI AND PARTNERS www.piselliandpartner s.com	PISELLI & PARTNERS	Born after the demerger of Studio Cancrini Piselli of Rome, Piselli & Partners continues to offer its own clients the legal services traditionally provided but, always with the same care and attention and due to the contribution of new Partners, it adds further services regarding matters of interest for companies and administrations, pursuing a customer global protection logic. The close interconnections between the various legal areas and the market globalization have led, as a matter of fact, Piselli & Partners to the awareness that the solution to a specific legal issue becomes optimal only if it is examined in its entirety, from all points of view, evaluating the implications of national and international law. A legal service results, which, together with the usual competence and seriousness, a hallmark of the entire professional activity of its own founder Pierluigi Piselli, also combines specific interconnections with different EU State systems (Great Britain, Romania, Croatia and Greece) and non EU State systems (Russia, Serbia, Kazakhstan, Algeria, Morocco, Ghana), towards an international reality increasingly necessary for a real development of the entrepreneurial business. All while providing precise connections between the various reference legal areas. Hence the joint of Piselli & Partners – Public Procurement Law Firm, which aims at providing a legal service in accordance with the needs of a modern entrepreneurial class and of a new social fabric, adequate to the global reality and, at the same time, specific to the twenty-first century.
35	TECHNICONSULT FIRENZE S.r.I www.tcfirenze.com		Study, through the Conceptual, Preliminary and Basic Design up to the final step of the Detail Design. In particular Techniconsult has acquired a strong know-how in pharmaceutical and are now highly specialized in the pharma process, facilities & utilities design and in supplying "turnkey" projects. Techniconsult can supply Specific design tools such as 3D Design software and CFD (Computational Fluid Dynamics are routinely used to fulfil the project needs and create a final product of high quality and efficiency. Techniconsult can really give added value to project to companies and multinational corporations worldwide Techniconsult can really give added value to project due to the great experience over time in any pharma process, good knowledge of pharma areas layout, correct identification of material and personnel flows and needed compliance with cGMP and FDA standards.
36	Trevi Finanziaria Industriale SpA www.trevigroup.com	TREWIGroup	The Trevi Group is a world leader in ground engineering (special foundations, tunnel excavation, soil consolidations, repair works for dams, recovery of polluted sites), in the design and marketing of special technologies for the same sector and in the Oil & Gas field both in the production of systems and to the supply of services. The Group was established in 1957 and it has currently 44 operating companies in 32 countries with 55 business units, more than 7.000 employees and a global turnover that exceeds 1 bln €. The Holding (Trevi – Finanziaria Industriale S.p.A.) has been listed at the Milan Stock Exchange since July 1999.
37	ZETA s.r.l. ' www.zetasrl- lavorimarittimi.com		