

| NO | COMPANY | YEAR | TYPE OF STRUCTURE | LOCATION | JOB TYPE | JOB-DETAILS |
|----|---------------------------------------|------|-------------------|---------------------|-------------------------|--|
| 1 | MESA Mass Housing Investment Inc. | 1998 | Housing | İstanbul Bahçeşehir | Pile Integrity Testing | The integrity of the piles were tested and a report was submitted |
| 2 | MESA Mass Housing Investment Inc. | 1998 | Housing | İstanbul Bahçeşehir | Pile Load Test | A report on the interpretation of a 80 cm bored pile |
| 3 | Middle East Technical University | 1999 | Housing | Ankara Ulus | Seismic Measurement | The measurement of accelerations due to traffic in the Ziraat Bank Ulus Branch building |
| 4 | JMS Co. Ltd. | 1999 | Sewerage System | Çanakkale Eceabat | Sheet Pile Design | Design of an excavations with sheet piles for the, construction of sewerage pipe |
| 5 | ALAÇATI Tourism Invest. Co. | 1999 | Housing Complex | İzmir Alaçatı | Soil Improvement Design | Planning a test embankment and its instrumentation, Interpretation of measurements and the preparation of geotechnical reports at various stages |
| 6 | PEKER Construction Co. | 1999 | Regülotör | Samsun Çarşamba | Soil Improvement Design | A jet-grout plug was designed for sealing the bottom of the Kumköy Regülator excavation |
| 7 | ÜNYE Cement Factory | 2000 | Industrial Plant | Ünye | Pile Load Test | A report on the interpretation of a bored pile loaded up to 900 tons |
| 8 | MESA Mass Housing Investment Inc. | 2000 | Housing | İstanbul Bahçeşehir | Pile Integrity Testing | The integrity of the piles were tested and a report was submitted |
| 9 | MESA Mass Housing Investment Inc. | 2000 | Housing | İstanbul Bahçeşehir | Pile Load Test | A report on the interpretation of a 80 cm bored pile load test |
| 10 | Middle East Technical University | 2000 | Building | Ankara Ulus | Seismic Measurement | The measurement of accelerations due to traffic in the TEKEL Building |
| 11 | İÇTAŞ Energy Production Inc. | 2001 | Power Plant | Isparta | Dynamic Measurement | The measurement of accelerations developing in the office building due to the Turbines of the Isparta Natural Gas Power Plant |
| 12 | ULUS City Shopping Center Partnership | 2001 | Shopping Center | Ankara Ulus | Evaluation Report | A report on the evaluation of the causes of failure of an anchored mini pile wall |
| 13 | ZAY Construction Co. | 2001 | Interchange | Osmaniye | Interchange Design | The design of an interchange for Osmaniye Hospital |

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| 14 | YÜKSEL-ENER Partnership | 2001 | Wastewater Treatment | ADANA | Pile Load Test | Consulting and test report of a pile load test in the foundations of Digesters in Adana West Waste Water Treatment Plant |
| 15 | ÖZŞEN Eng Const. Co. | 2001 | Dormitory Building | Rize | Retaining Wall Design | Design of a cantilever retaining wall |
| 16 | ZAY Construction Co. | 2001 | Hospital Building | Osmaniye | Retaining Wall Design | The design of a 20m high Reinforced Earth Retaining wall for Osmaniye Hospital |
| 17 | Ministry of Justice | 2001 | Jail Complex | Kocaeli | Soil Improvement | The design of jet-grout columns for the improvement of fill under Kocaeli F-Type Prison |
| 18 | SERHAT Steel Factory | 2001 | Office Building | Ankara | Mini pile Design | The design of mini piles for the rehabilitation of existing office building near the steel factory. |
| 19 | LG Eng.-GÜRİŞ Joint Venture | 2002 | Refinery | İzmir | Foundation Design and Consulting | The design of foundations and consulting for the Tüpraş İzmir Refinery DHP Project |
| 20 | GEZER Industry Construction Trade Co. | 2002 | Water Treatment | Ankara | Pile Load Test | The consulting and preparation of reports according to ASTM for the pile load tests on 65 and 80cm diameter bored piles |
| 21 | TÜSTAŞ Industrial Plants Co. | 2002 | Jail Complex | Kocaeli | Retaining Wall Design | The design of the slope with retaining wall for the F-Type Kocaeli Prison |
| 22 | EMEK Const. Man. Co. | 2003 | Road Embankment | Adapazarı | Evaluation Report | The evaluation of road embankments for the Turkish KIZILAY Warehouses |
| 23 | MESA Mass Housing Investment İnc. | 2003 | Housing Project | Ankara | Evaluation Report | The stability evaluation of the GEÇAK-2 housing project |
| 24 | KENT Constructon Co. | 2003 | Underground | Ankara | Evaluation Report | The evaluation of excavation system for the metro project in Çayyolu-ANKARA |
| 25 | GÜRİŞ Construction Co. | 2003 | Crane | Mersin | Shallow Foundation Design | The design of shallow foundations of a special crane for the MERSİN Soda Bunkers |
| 26 | TÜRKONUT Co. | 2004 | Housing Project | Ankara | Pile Load Test | The load testing and preparation of test reports according to ASTM for 65 cm diameter piles |

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| 27 | TÜRKONUT Co. | 2004 | Housing Project | Ankara | Pile Load Test | The load testing and preparation of test reports according to ASTM for 65 cm diameter piles of Hilal 14 residence buildings |
| 28 | VATECH Hydro Gmbh. | 2004 | Power Plant | Romania | Shallow Foundation | Consulting for the foundation evaluation and geotechnical investigation of Bucharest Power Plant |
| 29 | ÖZALTIN Const. Trade Ltd. | 2005 | Hotel Complex | Antalya | Shallow Foundation | A report on the determination of the foundation type of Gloria Gold Hotel |
| 30 | ELİN-ELMAK Electromechanic Systems Trade Ltd. Co. | 2005 | Transformer | İzmir | Soil Improvement | The design of Jet-grout columns for the improvement of soil on which transformer structure is to be built |
| 31 | MÖN Construction and Trade Ltd. Co. | 2006 | Interchange | Antalya | Soil Improvement | The design of stone columns for the approach embankments of Antalya-Alanya Road Akseki Interchange |
| 32 | LRTC, ERKA-AS, E+M, KHM Joint Vent | 2006 | Light Rail System | İzmir | Consulting | Consulting for the deep excavations of İzmir-Aliağa-Cumaovası Light Rail System |
| 33 | GAMA Industry Co. | 2006 | Refinery | İzmit | Consulting and Design | The preliminary design of foundations for tanks in GSIP project Tüpraş İzmir Refinery |
| 34 | Eko Construction and Trade Ltd. Co. | 2006 | Highway | Adapazarı | Soil Improvement | The design of jet-grout columns below the road embankments to be constructed on a deep soft clay |
| 35 | ERKA-AS Co. | 2006 | High Speed Railway | Ankara Eskişehir | Consulting | Consulting for the high speed railways between Sincan-Esenkent and Eskişehir-Inönü |
| 36 | İSTANBUL Real Estate Improvement, Investment and Management Co. | 2006 | Housing | Bodrum | Consulting | Consulting for the deep excavations and foundation systems of Yalıkavak Falez Houses in Bodrum |
| 37 | MİMPAŞ Engineering Co. | 2006 | Weir | Karasu | Jet Grout Curtain Design | The design of a jet-grout curtain wall for controlling the seepage below Ahatlı Weir. |
| 38 | ARIKAN Construction Transportation and Trade Ltd. Co. | 2007 | Housing | Güre | Soil Improvement | The design of soil improvement with jet grout columns under the foundations of Güre Thermal Resort |
| 39 | ANTS Ltd. Co. | 2007 | Shopping Mall | Ankara | Foundation and Excavation Slopes | Consulting for the slopes of open excavations and foundation system of Kentpark Shopping Mall |

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| 40 | GAMA-NUROL Joint Venture | 2007 | Underground | İstanbul | Consulting | Consulting about the Üsküdar Station Deep Excavation |
| 41 | ALKE Const. Trade Co. | 2007 | Industrial Plant | İzmir | Soil Improvement | The design of jet-grout soil improvement for the foundations of an Industrial Plant |