FÖLD-TRANS 2001 Kft.®



INTRODUCTION OF OUR COMPANY

FROM DEMOLITION TO CONSTRUCTION

Demolition, earthworks, road construction, water engineering, pipeline construction and recycling – with our own fleet, since 1987.

DEMOLITION AND CONSTRUCTION AT THE FOREFRONT

ESTABLISHED 1987

OVER 30 YEARS OF EXPERIENCE

In 1987, owner József Tóth founded his first business, which initially specialised in transportation and earthworks.

Our experience gained over the past 30 years has enabled us to successfully participate in special, large-scale investment projects as well.

> Our long-standing, stable, well-established team with many years of successful collaboration and our excellent professionals are a guarantee of our high professional standard of work, meeting even Western European criteria.

1987
FOUNDED

75+
EARTHMOVING MACHINES AND TRANSPORT VEHICLES

50+
EMPLOYEES

250+
SUCCESSFULLY COMPLETED PROJECTS



FROM HAULAGE TO MAJOR INVESTMENTS

1987–1992

Within the framework of a sole proprietorship, the work begins with the transportation of soil excavated from the foundations of residential buildings, along with construction material and other bulk goods.

1992–2001

Föld-Trans Bt. is established, and development begins. The first excavators, front loaders and earthmoving machines required for road construction arrive. Orders are fulfilled through increasingly complex implementations.

2001–2025

Föld-Trans 2001 Ltd. is established, and building demolitions begin, along with the processing of inert waste. Hydraulic engineering activities and wetland restoration projects are launched using amphibious excavators. In 2024, a newly constructed workshop hall and office building – completed by the company itself – is inaugurated.

MILESTONES

1987
First business founded

2011
Technology investment for work in wetland areas

2012
Caterpillar 5080 UHD, 42 m working height

2024
New workshop hall and office building



SIX FIELDS, ONE FLEET

Total quantities of completed work by activity.



1.3 MM³

DEMOLITION

Building demolition and waste recycling



5.6+ MM³

EARTHWORKS

Large-scale earthworks, embankment and cutting construction



347,000 M²

FOUNDATIONS

Subgrade preparation and foundation earthworks



1.25 MM³ · 50+ KM

ROADS

Road construction earthworks, layer structure formation



530,000 M³

WATER

Wetland reconstruction · 1.2 Mm²



608 KM

PIPELINES

Earthworks for strategic gas and oil pipeline construction

RECYCLING

Processing demolition materials with our own mobile crushers, down to 0/80 mm.

TRANSPORT

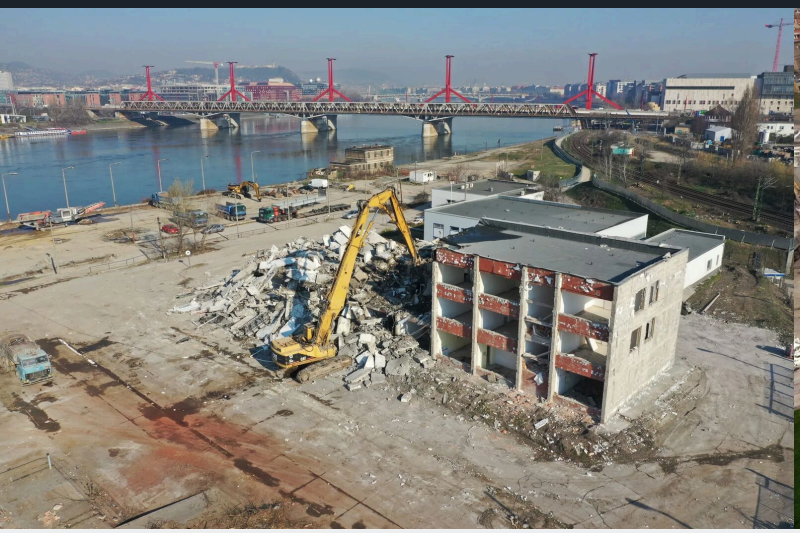
Transport of machines and equipment from 3 to 50 tonnes.

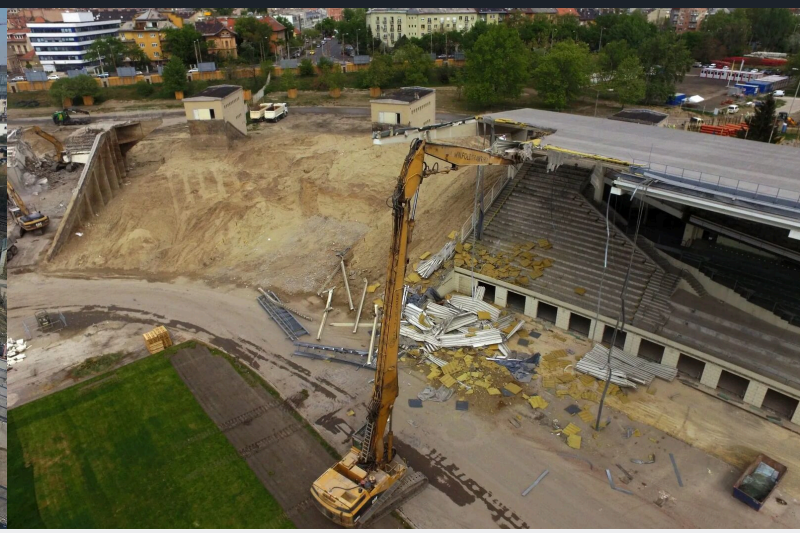
MAINTENANCE

Our own service team, 1,200 m² service hall and warehouse.

BUILDING DEMOLITION AND WASTE RECYCLING

1.3 MM³ DEMOLISHED VOLUME





Complete demolition of large buildings and structures using powerful specialist machines. We process the demolished materials with our own mobile crushers, even on site.

EQUIPMENT

- Caterpillar 5080 UHD, 42 m working height
- Caterpillar 350 UHD, 24 m working height
- Demolition robots, concrete crushers, steel shears
- Jaw crushers, screen · 0/80 mm fraction

MORE OF OUR WORK

Eger tobacco factory, Corvinus University, Budapest Power Plant, Millenáris Park, Ferencváros Albert Stadium, Ministry of Industry, OMRRK, Sconto department store, hot spinner and hall building (Margit Boulevard), Budapest Waterworks headquarters, MVM Paks Nuclear Power Plant, Citadella bunker, VITUKI

FEATURED REFERENCES

2021	National Athletics Centre	100,000 m³ · 10 mo
2021	Fontana shopping centre, sprayed asbestos removal	15,000 m³
2019	Via Hotel, Keszthely	5,900 m³ · 4 mo
2018	Taurus tyre factory	130,000 m³ · 6 mo
2016	Puskás Ferenc Stadium	50,000 m³ · 8 mo
2014	Ministry of Industry, Margit Boulevard	50,000 m³ · 3 mo
2008	Budapest power plant boiler	800 t · 3 wk

We hold a permit to collect, process and recycle construction and demolition waste (Decree 45/2004. (VII. 26.) BK-KVVM).

LARGE-SCALE EARTHWORKS

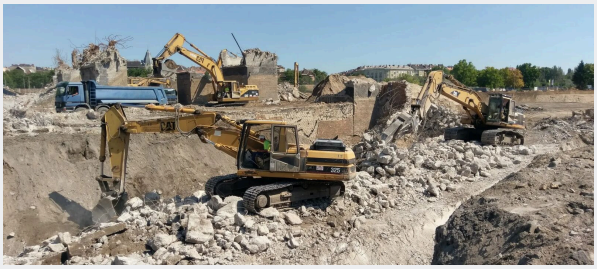
5.6+ MM³ EMBANKMENTS, CUTTINGS

347,000 M² SUBGRADE, FOUNDATIONS



Complete bulk earthworks, civil engineering earthworks and site grading. Our large fleet lets us assemble the right machine group for each task.

- Bulk excavation and filling
- Rock works and civil engineering earthworks
- Site grading and slope formation
- Building foundations and bedding construction



FEATURED REFERENCES

2021	National Athletics Centre earthworks	635,300 m³
2016	Puskás Ferenc Stadium	170,000 m³ · 4 mo
2008	M1 business park, Páty	330,000 m³ · 2.5 mo
2007	Hankook tyre factory, phase II	600,000 m³ · 4 mo
2002	Rynart, Biatorbágy	200,000 m³ · 12 mo
2002	Pharma Park, Budaörs	50,000 m³ · 2 mo

MORE OF OUR WORK

Csomád wastewater treatment plant, Nagymaros hydraulic step, Budapest EXPO, Campona, MOM Park, Lurdy House, Baumax, TESCO Budaörs, KIKA Budaörs, Népliget bus terminal, Népliget Center, OPÁL tank farm, K3 and WPR Omega office buildings, Budakeszi Rehabilitation Institute, Müller Weltstadthaus, NIPÜF Tatabánya, MCC Budapest

ROADS, RIVERBEDS, WETLANDS



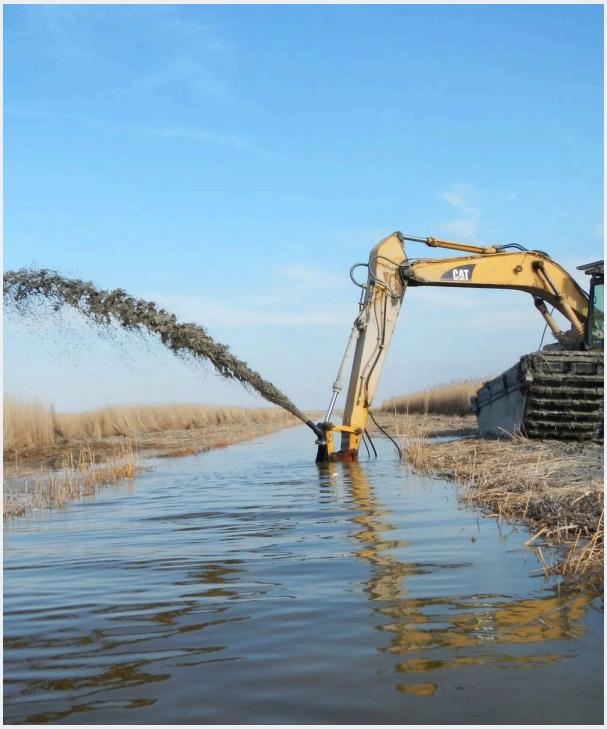
ROAD CONSTRUCTION

1.25 MM³ · 50+ KM

Construction of roads and car parks with stormwater and wastewater drainage; road earthworks and layer structure formation with modern levelling systems.

2007	M0 motorway, eastern sector	200,000 m³ · 6 mo
2003	Main Road 4, Abony bypass	10 km · 10 mo
2002	Pharma Park road and car park	50,000 m³ · 2 mo

More: Ferihegy T1, Road 4 Vecsés–Üllő, M0 Nagytétény interchange, DHL Bp. District IX, Törökbálint Pannon road, Tudáspark Biatorbágy



WATER ENGINEERING

530,000 M³ · 1.2 MM²

Dredging and channel cleaning; earthworks and channel maintenance for lakes, reservoirs, canals and wetlands with amphibious excavators and hydraulic dredging, including in protected areas.

2015	Danube, Ács side branch dredging	6,300 m³ · 12 days
2014	Lake Fertő reed beds and supply channels	76 km · 6 mo
2011	Öregturján wetland, Ócsa	39 ha · 2 mo

More: Kaposvár Malom Lake bed cleaning, Concó stream dredging



07 · PIPELINE CONSTRUCTION

STRATEGIC GAS AND OIL PIPELINES

608 KM

PIPELINE EARTHWORKS

Substructure earthworks for DN300–DN1400 pipelines with sheet-pile support and groundwater lowering by wellpoints and open pumping.

ROUTE LENGTH PER PROJECT

2011	Városföld–Drávaszerdahely DN 800 gas pipeline	206 KM
2008	Beregdaróc–Hajdúszoboszló DN 1000/1400	124 KM
2013	Balassagyarmat–Vecsés DN 800 gas pipeline	91 KM
2014	Barátság I oil pipeline reconstruction	60 KM
2007	Százhalombatta–Pilisvörösvár DN 800	54 KM
2011	Százhalombatta–Szajol DN 300 product pipeline	26 KM

Also: Algyő–Csanádpalota DN 700 gas pipeline.

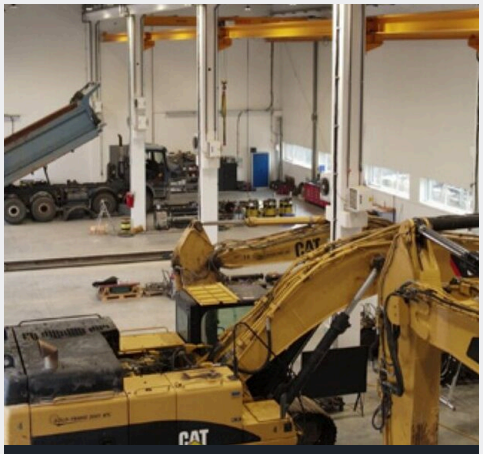






OUR OWN FLEET

MACHINE	CLASS	UNITS
EARTHMOVING MACHINES		
Crawler excavators	45–75 t	9
Crawler excavators	22–36 t	7
Amphibious excavators	25–30 t	2
Rubber track excavators	5–8 t	2
Wheel loaders	18–24 t	2
Skid steer loaders	2–3.5 t	3
Dozers	16–17 t	2
Vibratory rollers	18 t	2
Pneumatic tyre roller	23 t	1
DEMOLITION AND CRUSHING		
Ultra high demolition excavator	40 m reach	1
Ultra high demolition excavators	24 m reach	2
Demolition robots	2 t	4
Jaw crushers	34–50 t	2
Screen	28 t	1
TRANSPORT		
Tippers	30 t	10
Lowbed semitrailers	40–60 t	3
Flatbed with crane	20 t	1



OUR OWN SERVICE

An experienced, well-trained service team keeps our fleet ready for work.

1,200 M²
service hall and warehouse

200 M²
welding workshop

300 M²
service office

4
service vehicles



WHO CHOSE US

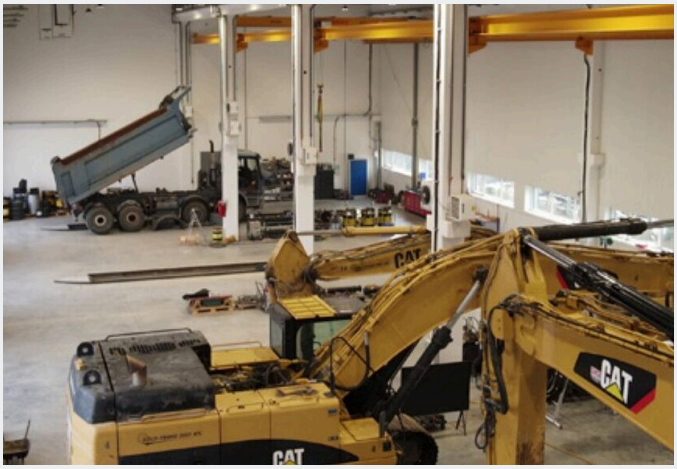
General contractors, utilities, property developers and public institutions we have worked with.

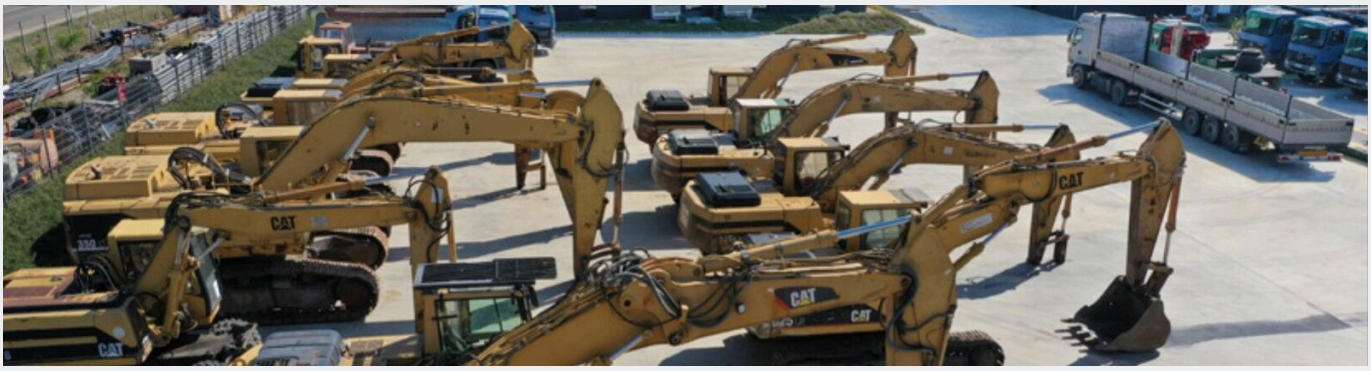
MOL	FGSZ	atom erőmű mvm	VEOLIA
STRABAG	SKANSKA	SWIETELSKY	COLAS
MAGYAR ÉPÍTŐ 1889	VHÍD	INDOTEKGROUP	market ÉPÍTENI SZERETÜNK
LATEREX TERVEKBŐL VALÓSÁG	GRABARICS ÉPÍTŐIPARI KFT	GERECSE PLUSZ	BAI FEJÉR-BÁL Zrt
LIGET BUDAPEST	NEMZETI SPORTKÖZPONTOK	otp Ingatlanpont	BERUHÁZÁSI ÜGYNÖKSÉG BMSK ZRT.
bohn mélyépítő kft	MÉSZÁROS és MÉSZÁROS	SZABADICS alapítva 1989	DUNA-IPOLY NEMZETI PARK 1997

Also: HABAU Group, HB Reavis, ZÁÉV, TTD Expert, Müller, MOL KVV, Hungarian Maltese Charity Service and others.

OUR SÓSKÚT SITE







In 2024, our new workshop hall and office building – built by the company itself – was inaugurated.

THE FÖLD-TRANS GROUP

MACHINES, PARTS OR HIRE?

T-TRIMMER

T-TRIMMER.HU

MACHINE SALES

Dozers, wheeled and tracked excavators, rollers, wheel loaders, aerial work platforms and trucks.

MACHINE HIRE

Caterpillar excavators from 5 to 50 t and Bobcat loaders, including short-term hire with an operator.

PARTS

Parts and used major assemblies from stock, with fast sourcing for individual requests.

MORE OF OUR WORK

Our work from 1994 to 2024, by activity. Source: foldtrans.hu, Other projects.

DEMOLITION

1994	Demolition during civil engineering work at ALFA warehouse store	90,000 m^3 · 2 months
1995	Demolition of the Budapest iron foundry, concrete breaking and removal	60,000 m^3 · 2 months
1999	District XIII, Váci út, DUNA PLAZA phase II, demolition, concrete crushing	60,000 m^3 · 1 month
2000	Demolition works at the site of R.A. Trade Kft. in Budaörs	30,000 m^3 · 2 months
2000	Demolition of the market in Dunaújváros	10,000 m^3 · 2 months
2000	Complete demolition of the PRIMAGÁZ depot in Budaörs	40,000 m^3 · 2 months
2000	Demolition works for the National Institute for Medical Rehabilitation	3,000 m^3 · 2 months
2001	District II, Szépilona residential park, complete earthworks	17,000 m^3 · 12 months
2001	District XIII, Kleopátra-ház, complete earthworks with sub-base preparation	500 m^3 · 15 months
2001	District XVI, Miskolci út 157, demolition of industrial site	3,500 m^3 · 2 months
2005	National Institute for Medical Rehabilitation, phase II demolition works	3,000 m^3 · 2 months
2007	District XIV, Hungária körút, I, Pesti Sütőipari Vállalat bread factory, complete	12,600 m^3 · 2 months
2007	District XIV, Hungária körút 113-115, demolition of office and residential buildings	5,700 m^3 · 2 months
2007	Demolition of the buildings and paved areas at the Émász site in Miskolc	12,600 m^3 · 1 month
2008	District XII, Csörsz utca, demolition of warehouse building	16,000 m^3 · 2 months
2008	Complete demolition of the Baumax store in Pécs	7,000 m^3 · 2 months
2008	Budapest, Millenáris Park (former Ganz), demolition of fire water reservoir, office building	2,500 m^3 · 3 months
2012	Complete demolition of the office and factory buildings of the flat glass factory in Salgótarján	115,500 m^3 · 2.5 months
2015	Budapest, District XIII, complete demolition of the Volánbusz bus station	15,000 m^3 · 1 month
2017	Rózsadomb Panoráma project, demolition of the former SZOT hotel, phase I	30,000 m^3 · 2 months
2017	Budapest, District XXII, Mária Terézia utca 1-7, demolition of cinema	85,000 m^3 · 1 month
2019	MVM Paks Nuclear Power Plant, P2 TE, demolition of buildings in the northern area	31,000 m^3 · 10 months
2020	Demolition of the former VITUKI building after blasting	62,500 m^3 · 3 months
2021	Demolition of heated and unheated halls at MVM Paks Nuclear Power Plant, in progress	55,000 m^3
2022	Preparatory demolition works for ATE outdoor training pitches	30,000 m^3
2022	Preparatory demolitions for the Healthcare Logistics Centre in Bicske	400,000 m^3
2024	Demolition works at the Somlói út building of the Mathias Corvinus Collegium Foundation, Budapest	25,000 m^3
2024	Demolition works at Fehérvári út 120-124	260,000 m^3

EARTHWORKS AND FOUNDATIONS

1994	Earthworks for the restoration of the Nagymaros hydroelectric power plant, soil excavation, gravel supply	74,000 m^3 · 3 months
1994	Removal of rubble and soil from the Budapest EXPO site in three phases	90,000 m^3 · 3 months
1994	Soil moving during foundation work at RONDO Papírgyár	15,000 m^3 · 1 month
1994	Excavation during civil engineering work at ALFA warehouse store	16,000 m^3 · 3 months
1996	Earthworks for INTERSPAR stores	30,000 m^3 · 1.5 months
1997	Earthworks for petrol stations	70,000 m^3 · 2 months
1997	Soil excavation at Lurdy Ház, Mester utca	85,000 m^3 · 1 month
1998	Earthworks for CAMPONA shopping centre	35,000 m^3 · 1.5 months
1998	Earthworks for the IBM construction site	25,000 m^3 · 1 month
1999	Earthworks for MOM Park	350,000 m^3 · 10 months
1999	Earthworks for Campona shopping centre	35,000 m^3 · 15 months
1999	Earthworks for Baumax stores	50,000 m^3 · 2 months
1999	Earthworks for the Tesco store in Budaörs	120,000 m^3 · 8 months
2000	Earthworks for PRAKTIKER store	30,000 m^3 · 2 months
2000	General earthworks for ÁRKÁD shopping centre, Örs Vezér tere	50,000 m^3 · 8 months
2001	Earthworks for Népliget bus station, underpass, main building, underground car park	90,000 m^3 · 1 month
2002	Hűvösvölgy STOP-SHOP I, earthworks, sub-base preparation	50,000 m^3 · 12 months
2002	Hűvösvölgy STOP-SHOP II, earthworks, sub-base preparation	40,000 m^3 · 4 months
2002	Earthworks for Fehérvári út market	5,000 m^3 · 6 months
2002	Sped. Englemayer, site levelling, fill construction	5,000 m^3 · 2 months
2003	Duna-Pest Rezidencia houses, Boráros tér, earthworks, sub-base	8,000 m^3 · 2 months
2003	Drug Rehabilitation Centre no. III, District X, Cserkesz utca, earthworks, sub-base	10,000 m^3 · 3 weeks
2003	District IX, Telepy utca 18, apartment building, earthworks, sub-base	13,000 m^3 · 3 weeks
2003	District IX, Mihálkovics utca 10, apartment building, earthworks, sub-base	10,000 m^3 · 1 month
2003	District XI, Nádorliget residential park, buildings A-B, earthworks, sub-base	12,000 m^3 · 3 weeks
2003	District IX, Tűzoltó utca, 132-flat apartment building, earthworks, sub-base	30,000 m^3 · 2 months
2003	District XXII, Cultural Centre, swimming pool building, earthworks with sub-base	25,000 m^3 · 2 months
2003	District XI, Nádorliget residential park, buildings C-D, earthworks, sub-base	20,000 m^3 · 1 month
2003	IVG Infopark, office building "C", earthworks, sub-base	20,000 m^3 · 2 months
2003	District X, Fehér út market hall, earthworks, sub-base	25,000 m^3 · 2 months
2004	District VII, Dob utca 64, residential and office building, complete earthworks	5,000 m^3 · 3 months
2004	Budaörs, Peugeot Fábián car showroom, complete earthworks	10,000 m^3 · 2 months
2004	District XX, Pázsitos residential park, complete earthworks	15,000 m^3 · 2 months
2004	District IX, Viola utca 28, residential and office building, earthworks	80,000 m^3 · 2 weeks

EARTHWORKS AND FOUNDATIONS (CONTINUED)

2005	Budakeszi, National Institute for Medical Rehabilitation, phase II earthworks	15,000 m^3 · 2 months
2005	District XI, Kaposvár utca, Óraház office building, earthworks	65,000 m^3 · 3 months
2005	Earthworks for the STOP-SHOP store in Érd	20,000 m^3 · 4 months
2005	District XI, Nagyszőlős utca, BCW office building, earthworks	18,000 m^3 · 3 months
2005	District VI, Király utca 8-10, residential and office building, earthworks	20,000 m^3 · 4 months
2006	District VIII, Szerdahelyi utca, Mátyáskert residential and office building, earthworks	15,000 m^3 · 3 months
2006	District II, Pasaréti út 122, Múzeumkert residential park, earthworks	21,000 m^3 · 1 month
2006	District XVIII, Királyhágó utca, Magnólia residential park, earthworks with sub-base preparation	20,000 m^3 · 3 weeks
2006	District IX, Nagykőrösi út, DHL Logistics Centre, soil replacement, formation of ground level under the halls	70,000 m^3 · 1 month
2007	Earthworks for the 206-room spa and wellness hotel in the Egerszalók valley	70,000 m^3 · 2 months
2007	District XI, Andor utca 24-28, Új-Buda apartment building, earthworks with sub-base preparation	50,000 m^3 · 1 month
2007	District IX, corner of Soroksári út and Haller utca, Haller Kert office building, earthworks with sub-base preparation	40,000 m^3 · 3 months
2007	Agria Park shopping and entertainment centre in Eger, earthworks with sub-base preparation	38,000 m^3 · 4 months
2008	District VIII, Könyves Kálmán körút, K3 office building, earthworks	2,500 m^3 · 3 months
2008	District II, Millenáris Park, WPR Omega office building, earthworks	70,000 m^3 · 4 months
2008	District XI, Hengermalom utca, Office Garden II, earthworks with sub-base preparation	18,500 m^3 · 2 months
2008	District VIII, Nagytemplom utca, apartment building, earthworks, sub-base preparation	16,000 m^3 · 3 weeks
2009	Budaörs, SOLARIS City, earthworks	15,000 m^3 · 4 months
2018	Site levelling of the investment area, Paks, embankment, cutting	15,000 m^3 · 3 months
2019	Earthworks for the construction of the new Reserve Command Post, Paks	1,500,000 m^3
2022	MTK Football Youth Development Centre	18,000 m^3
2023	Biatorbágy technical school	50,000 m^3
2023	Bicske Healthcare Logistics Centre	90,000 m^3
2024	NIPÜF Tatabánya Logistics Centre	2,200,000 m^3
2024	Construction works for the capacity expansion of the Ferencváros-Kelenföld railway line, site organisation, substructure and earthworks	15,000 m^3
2022–2023	Complete earthworks for ATE outdoor training pitches and earthworks for the associated flood protection structure	75,000 m^3

ROAD CONSTRUCTION

1995	Budapest iron foundry, construction of service roads	100,000 m^3 · 2 months
1997	M3 motorway construction works	30,000 m^3
1998	Lurdy Ház road and car park construction (general contractor)	15,000 m^3 · 3 months

ROAD CONSTRUCTION (CONTINUED)

1999	Track renewal at Déli railway station	8,000 m^3 · 2 weeks
2000	Kecskemét, Izsáki utca, paving	50,000 m^3 · 1 month
2000	Earthworks for the car park of the TESCO store in Budaörs	2,800,000 m^3 · 6 months
2002	Hűvösvölgy STOP-SHOP I, road and car park construction	22,000 m^3 · 2 months
2002	Hűvösvölgy STOP-SHOP II, road and car park construction	90,000 m^3 · 4 months
2004	General contracting of the complete external road network for the OBI store in Szolnok	1.8 km · 1 month
2004	Cegléd I, full-scale operation of sand pit	2,200,000 m^3
2005	Main road 4, Vecsés and Üllő bypass section, partial earthwork construction, drainage	8 km · 5 months
2005	Construction of rapid exit taxiways, Ferihegy Airport Terminal 1	15,000 m^3 · 1 month
2005	M0 expressway, km 46+100, junction embankment construction	75,000 m^3 · 6 months
2005	Operation of the CAD sand pit in Ecser, partial recultivation	100,000 m^3 · 6 months
2006	Complete earthworks for the access road to Agropark Herceghalom	30,000 m^3 · 1 month
2006	Main road 4, Vecsés and Üllő bypass section, complete earthworks for the stormwater reservoir	15,000 m^3 · 1 month
2006	Main road 51, Szüröki access road, phase II, complete earthworks	1 km · 2 months
2006	Complete earthworks for the modernisation of the municipal road network of Göd	120 streets · 2 months
2006	District IX, Nagykőrösi út, DHL Logistics Centre, preparatory earthworks for the car park and access roads	8,000 m^3 · 2 months
2007	M0, Nagytétény junction, transport tasks	2 months
2008	Earthworks for Pannon út and its roundabout junctions in Törökbálint, with sub-base preparation	1 km · 2 months
2023	Biatorbágy Knowledge Park	50,000 m^3
2003–2004	Main road 63 bypassing Székesfehérvár, construction works	2,800,000 m^3

WATER ENGINEERING

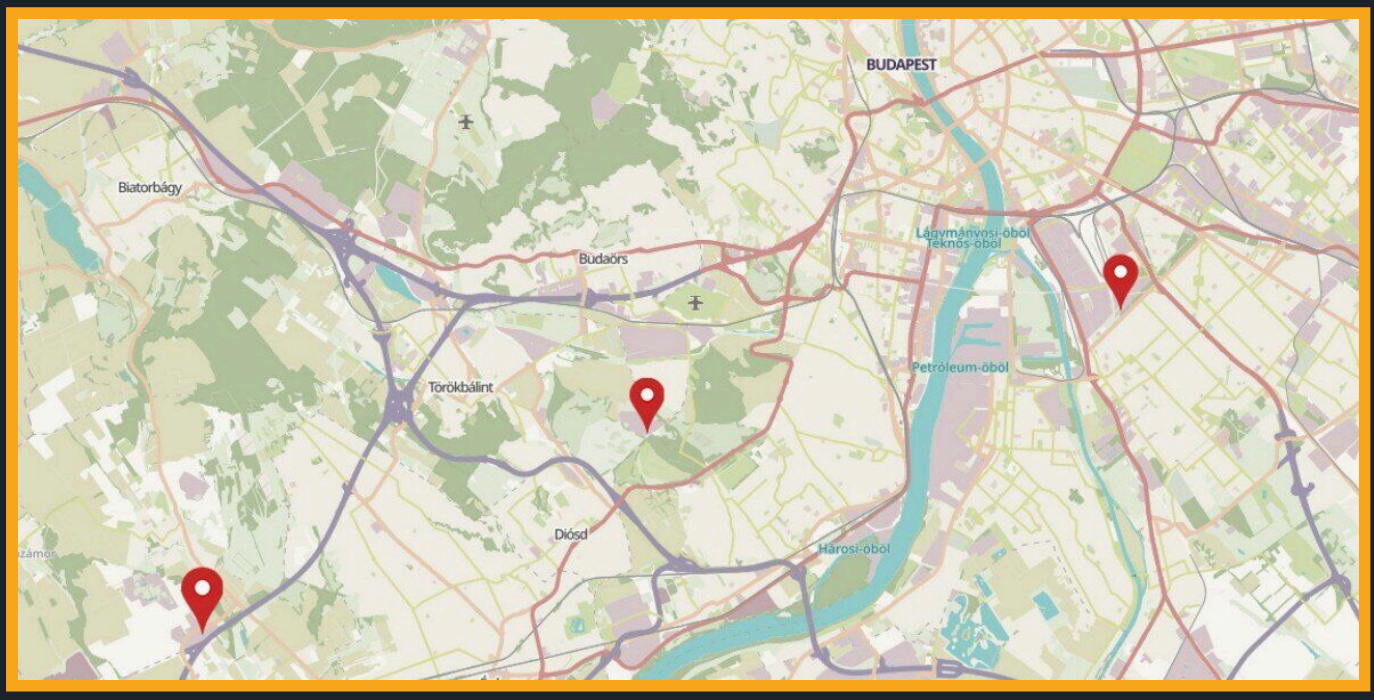
2011	Securing the working trench with groundwater lowering using vacuum wells during construction of the sewer network of Nagykőrös	4,500 m · 5 months

PIPELINE CONSTRUCTION

2009	Romanian transit, Algyő-Csanádpalota DN 700 gas pipeline and its facilities	47 km

FÖLD-TRANS 2001 Kft.®

KEEPING YOUR PROJECT ON TRACK



OUR ADDRESSES

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1095 Budapest, Határ u. 50/A

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FROM DEMOLITION TO CONSTRUCTION

„FÖLD-TRANS 2001" KFT.