



Company Profile & Prequalification Summary

T.M.F. Euro Foundations L.L.C. · Deep foundations since 1981

Commitment to excellent service and exceptional customer satisfaction.

Head office: P.O. Box 83834, Dubai, UAE · Tel +971 4 298 0942 · Fax +971 4 298 0953
Tenders & quotations: tender@tmfeuro.ae · General: info@tmfeuro.ae · tmfeuro.com
UAE · Saudi Arabia · Oman · Egypt

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SECTION 1

Company information

Legal name	T.M.F. Euro Foundations L.L.C.
Established	1981 in Cairo, Egypt, as Al Timsah Marine and Foundations Works; in Dubai since 2003
Founder & Chairman	Engr. Nabil Kamal Badran
Head office	P.O. Box 83834, Dubai, UAE · Tel +971 4 298 0942 · Fax +971 4 298 0953
Track record	More than 1,000 projects delivered across Egypt, the UAE, Saudi Arabia and Oman
Activity	Specialist geotechnical contractor: diaphragm walls, bored and CFA piling, shoring and excavation support, ground improvement, anchors, dewatering, pile testing and marine works, on a design/build basis
Contacts	Tenders & quotations: tender@tmfeuro.ae · General enquiries: info@tmfeuro.ae

Offices

Office	Address	Contact
Dubai · Head office	P.O. Box 83834, Dubai, UAE	Tel +971 4 298 0942 · Fax +971 4 298 0953 · info@tmfeuro.ae
Sharjah	P.O. Box 95177, Sharjah, UAE	Tel +971 6 535 3390 · Fax +971 6 535 3391
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Saudi Arabia · KSA branch		Tel +966 54 424 7633 · info@tmfeuro.ae · mnb@tmfeuro.ae
Oman · Muscat	4550 Al Khuwayr South, Muscat · P.O. Box 2121, Ruwi, P.C. 112	Tel +968 2458 2003 · Mob +968 9533 7033 · Fax +968 2458 2123
Egypt · Cairo	Timsah Mechanical Foundations Co., 66 Gesr El Suez, Cairo	Tel +20 2 2259 3456 · Mob +20 100 004 2675 · Fax +20 2 2256 4440

Leadership

Name	Position
Engr. Nabil Kamal Badran	Founder & Chairman
Engr. Mohamed Badran	Managing Director & Board Member
Kamal Badran	Chief Financial Officer & Board Member
Omar Badran	Business Development Manager & Board Member
Islam Elsayes	Chief Operating Officer
Ashfaq Anwar	Executive Director
Zeyad Tarek	Technical Manager

Supported by project, planning, QA/QC, HSE, technical, survey and plant teams.

SECTION 2

Services and capacities

Technique	Max. depth	Size range	Key machines
Diaphragm walls, cutter	120 m	0.7–1.5 m thick	SANY SDC 120, Casagrande FD60 Hydramill
Diaphragm walls, grab	60 m	0.6–0.8 m thick	Casagrande C800 with NCB grab
Bored piles	80 m	Ø 0.5–3.0 m	MAIT BR300, SANY SR285, Casagrande, Bauer, Soilmec, IMT
CFA piles	36 m	Ø 0.45–1.2 m	Bauer BG series, Casagrande B180 CFA, Soilmec
Double-rotary CCFA	18 m	up to Ø 900 mm	MAIT HR300, Liebherr LB 36
Micro piles	50 m	Ø 100–350 mm	Casagrande C6 & M3, CMV 900, Hütte 805, Klemm KR 806-3

Also: secant, contiguous, sheet and soldier-pile shoring with struts or anchors; vibro stone columns (to 22 m), rigid inclusions (to 20 m), rammed aggregate piers, vibro and rapid impact compaction, soil injection; temporary and permanent ground anchors; deep-well and well-point dewatering; static pile load tests with our own reaction systems; marine sheet piling, quay walls and jetty foundations.

Equipment fleet (owned)

Category	Machine	Qty	Key data
Trench cutters	SANY SDC 120	1	Max. depth 120 m · Wall thickness 0.8–1.5 m · Method Hydraulic trench cutter
Trench cutters	Casagrande FD60 Hydramill	1	Max. depth 70 m · Wall thickness 0.7–1.5 m · Method Hydromill cutter
Piling rigs	MAIT BR300	1	Max. depth 80 m · Max. diameter 3.0 m · Method Rotary bored piling
Piling rigs	SANY SR285	4	Max. depth 60 m · Max. diameter 1.75 m · Operating weight 105 t
Piling rigs	Casagrande C800 / C800P	2	Max. depth 60 m · Max. diameter 2.0 m · Grab walls 0.6–0.8 m
Piling rigs	Bauer BG 22 / BG 24 / BG 25	3	Max. depth 45–60 m · Max. diameter 1.5 m · CFA to 24 m
Piling rigs	Soilmec SR75 / SR70 / R940 / R622 / R618	5	Max. depth 45–60 m · Max. diameter up to 2.0 m · CFA all models except SR75 bored-only
Piling rigs	Casagrande B250 / B180 HD / B180 CFA	3	Max. depth 45–60 m · Max. diameter 1.5–1.75 m · CFA dedicated B180 CFA
Piling rigs	IMT AF180D / AF120	2	Max. depth 26–45 m · Max. diameter 1.2–1.5 m · Footprint Compact
CCFA & displacement	MAIT HR300	1	CCFA depth 18 m · CCFA diameter 900 mm · Bored piles 60 m, 3.0 m dia.
CCFA & displacement	Liebherr LB 36	1	CCFA depth 15 m · Max. diameter 900 mm · Method Double-rotary CCFA
Micropiles & sheet piling	Micropile rigs	5	Models Casagrande C6 & M3, CMV 900, Hütte 805, Klemm KR 806-3 · Pile diameter 100–350 mm · Max. length 50 m
Micropiles & sheet piling	ABI sheet-pile rigs & vibrators	2	Rigs ABI TM 14/17, TM 12/14 · Vibrators ICE 100, 815 (x2), 416 · PTC 65 (x2) · AT-180 · Max. vibrator 45 t hydraulic
Soil improvement	Vibro compaction & stone column rigs		Methods Vibro compaction, stone columns (vibro replacement) · Max. depth 22 m · Equipment PTV vibro compactor; twin vibro probes on crawler crane
Cranes	Crawler & mobile cranes	14	SANY 65–85 t (x5) · Hitachi KH230, KH180 · Others Sumitomo 80 t, Liebherr 841, Link-Belt 60 t & 50 t, Priestman, Kato, Grove

Support plant: own bentonite silos and desanders; ICE, PTC and AT-180 hydraulic vibrators up to 45 t; Putzmeister, Schwing and Soilmec Mecbo concrete pumps; PTV vibro compactor; JCB 4CX loaders and mini excavators.

SECTION 3

Quality, HSE, approvals and insurance

Standard	Management system
ISO 9001:2015	Quality management
ISO 14001:2015	Environmental management
ISO 45001:2018	Occupational health & safety
ISO 10002:2018	Customer satisfaction & complaints handling
ISO 26000:2010	Social responsibility

Scope of certification: piling, foundation, shoring, excavation, dewatering and soil improvement.

HSE principles

- Valuing human life above all.
- Effective policies and procedures that keep the workplace and environment safe.
- Integrating safety into daily business decisions, aiming for an injury-free workplace.
- Encouraging a healthy, safe and environmentally conscious lifestyle at work and at home.
- Innovative designs that are safe, efficient and minimise environmental impact.

Quality policy

- Abide by international standards with an excellent design/build approach.
- Meet and exceed client needs with consistent, timely, quality service.
- Commit to continual improvement, identifying and eliminating weaknesses.
- Provide continuous training and development for every employee.

Approvals

Dubai Municipality · Trakhees · Dubai Development Authority · Roads & Transport Authority · DEWA · Nakheel · Jafza · DP World · Dubai Airport Freezone · Empower · ADNOC · Government of Ras Al Khaimah · Sharjah City Municipality · Government of Sharjah · Etihad Water & Electricity · Etisalat · du · ADCE · Muscat Municipality

Our engineers also hold individual Trakhees accreditation for structural inspection, materials quality control, concrete testing and safety supervision.

Insurance

- Contractor's all risks & third-party liability
- Contractor's plant & equipment
- Workmen's compensation
- Professional indemnity

Financial strength

We reinvest profits in the company, giving significant bonding capacity for demanding projects. Our accounts are examined every year by independent auditors.

SECTION 4

Project references

Selected projects from our portfolio of more than 1,000. Status as of October 2026.

Project	Client	Location	Scope	Status
Lumena Alta by Omniyat	Omniyat	Business Bay, Dubai	Diaphragm walls, Shoring & excavation, Bored piling	Awarded 2026
Lumena by Omniyat	Omniyat	Business Bay, Dubai	Bored piling	Ongoing
Inaura Downtown, 4B+G+4P+42	Arada	Downtown Dubai	Diaphragm walls, Shoring & excavation	Awarded 2026
Shahrukhz 2 by Danube	Danube	Sheikh Zayed Road, Dubai		Awarded 2026
Terra Woods by Taraf	Taraf	Dubai		Awarded 2026
Livya, North Gateway District	Emaar	Dubai Creek Harbour	Shoring & excavation, Bored piling	Awarded 2026
Breez by Danube, B+G+8P+51	Danube	Dubai Maritime City	Shoring & excavation, Bored piling	Awarded 2026
DWTN Residences, 112 storeys	Deyaar	Business Bay, Dubai	Diaphragm walls, Shoring & excavation, Bored piling	Ongoing
Regalia by Deyaar, 89 storeys	Deyaar	Business Bay, Dubai	Shoring & excavation, Bored piling	Completed
Low-headroom foundation works	RTA	Dubai	Bored piling	Ongoing
Maryland 5-star hotel	Private developer	Downtown Dubai	Bored piling	Completed
District Cooling Plant, TECOM	Empower	TECOM, Dubai	Shoring & excavation, Bored piling	Completed
Airport piling works	Airport authority (name withheld)	UAE	Bored piling, Shoring & excavation	Completed
Address Residences & Villas, Ph. 1-3	Emaar	Al Marjan Island, RAK	Shoring & excavation, Bored piling	Completed
Altan & Albero, North Gateway District	Emaar	Dubai Creek Harbour	Shoring & excavation, Bored piling	Completed
AYA Beach Residence	Deyaar	Al Rawda, Umm Al Quwain	Shoring & excavation, Bored piling	Completed
Selene Beach Residence, Sobha Siniya Island	Sobha	Umm Al Quwain	Bored piling	Completed
Clearpoint, Rashid Yachts & Marina	Emaar	Mina Rashid, Dubai	Soil improvement	Completed
AVARRA by Palace, 3B+G+10P+67	Emaar	Business Bay, Dubai	Shoring & excavation, Bored piling	Completed
Tissoli Palazzo Residences	GRID Properties	Al Marjan Island, RAK	Shoring & excavation, Bored piling	Completed
Azizi Gabriel & Azizi Sama	Azizi Developments	Jebel Ali / Al Jaddaf, Dubai	Bored piling	Completed
Golf Verge & Golf Hills	Emaar	Dubai South	Shoring & excavation, Bored piling	Completed
SERA 1 & 2, Rashid Yachts & Marina	Emaar	Mina Rashid, Dubai	Shoring & excavation, Bored piling	Completed
Residential tower B+G+4P+37	IMAN Developers	JVC, Dubai	Shoring & excavation, Bored piling	Completed
Innovation Hub Phase 3	Dubai Holding / Tecom	Al Sufouh, Dubai	Bored piling	Completed
The Paragon by IGO, 4B+G+P+22	IGO	Business Bay, Dubai	Shoring & excavation, Bored piling	Completed
Palace Residence North, 3B+G+33	Emaar	Dubai Creek Harbour	Shoring & excavation, Bored piling	Completed

Project	Client	Location	Scope	Status
Deira Waterfront District Cooling Plant	Empower	Deira, Dubai	Shoring & excavation, Bored piling	Completed
Palace Residence, Dubai Hills	Emaar	Dubai Hills Estate	Shoring & excavation, Bored piling	Completed
W Branded Residences	Signature Lifestyle Real Estate	Jumeirah Lakes Towers, Dubai	Shoring & excavation, Bored piling	Completed
Sol Tower	SOL Properties	Downtown Dubai	Shoring & excavation, Bored piling	Completed
Ocean House, B+G+9	Northacre	Palm Jumeirah, Dubai	Shoring & excavation, Bored piling	Completed
Cello Residences	Taraf	JVC, Dubai	Shoring & excavation, Bored piling	Completed
Commercial & residential tower LG+G+5P+69	Deyaar	Business Bay, Dubai	Bored piling	Completed
Tuscan Residences	DAMAC	JVC, Dubai	Bored piling	Completed
Dream Tower, 4B+G+40	Emirates Islamic Bank	Dubai	Bored piling	Completed
Oria, Bridges District	Emaar	Dubai Creek Harbour	Shoring & excavation, Bored piling	Completed
Dubai Water Canal, Package 2	RTA	Al Wasl & Jumeirah St, Dubai	Shoring & excavation	Completed
Underpass WR01L2 soldier-beam shoring	RTA	Dubai	Shoring & excavation	Completed
DS 19/1 sewerage system	Dubai Municipality	Jebel Ali, Dubai	Bored piling	Completed
Dubai International Airport expansion, SP 473	Dubai Aviation Engineering Projects	Dubai	Shoring & excavation, Bored piling	Completed
Gate 4 development, Jafza	DP World	Jebel Ali, Dubai	Bored piling	Completed
Deira Mall	Nakheel	Deira, Dubai	Bored piling	Completed
Al Zahia Uptown, Phases A & B	Majid Al Futtaim	Muwailih, Sharjah	Shoring & excavation	Completed
Al Fattan Island marine sheet piles	Al Fattan Properties	Al Taweelah, Abu Dhabi	Marine works	Completed
Three service stations, Northern Emirates	ADNOC Distribution	Northern Emirates	Shoring & excavation	Completed
G+7P+40 residential tower, Al Khan	Private client	Sharjah	Shoring & excavation, Bored piling	Completed
Ritz-Carlton hotel, G+3P+19	Khamas Group	Business Bay, Dubai	Bored piling	Completed
Najmat Tower	Reem Developers	Al Reem Island, Abu Dhabi	Shoring & excavation	Completed
Sol Avenue Tower tie-back anchors	SOL Properties	Business Bay, Dubai	Ground anchors	Completed
Capital Tower anchor works	Arabian Forasol	Abu Dhabi	Ground anchors	Completed
Three residential blocks, B+G+13	Private client	Palm Jumeirah, Dubai	Soil improvement	Completed
CT2 inspection facility	DP World	Jafza, Dubai	Soil improvement	Completed
Supreme Council for Planning annex (997 piles)	Hasan Juma Backer	Al Khuwair, Muscat	Bored piling	Completed
Police station complex (960 piles)	Hasan Juma Backer	Sohar Port	Bored piling	Completed
Al Baleed waterfront development (410 piles)	Private client	Salalah	Marine works	Completed
Barka Marina Hotel	Ministry of Agriculture & Fisheries	Barka	Bored piling	Completed
Grain silos, Sohar Flour Mills	Sohar Flour Mills	Sohar Industrial Port	Bored piling	Completed

SECTION 5

Supporting documents on request

For a formal prequalification, email tender@tmfeuro.ae with the project name. We send copies of:

- Trade licence and commercial registration
- ISO 9001, 14001, 45001, 10002 and 26000 certificates
- Authority approval and registration letters
- Insurance certificates
- Audited financial statements
- Organisation chart and key staff CVs
- HSE plan, statistics and method statements
- Equipment list with ownership details
- Completion certificates and client references