

GEO5 - geotechnical software

Individual programs		Price of the first licence (€)	
Slope stability	Slope stability analysis		620
Sheeting check	Excavation shoring design software (Non-linear elastic/plastic model)		620
Sheeting design	Design and analyses of various excavation and wall types		450
Cantilever wall	Cantilever wall design and check		450
Gravity wall	Massive gravity retaining wall design and check		450
MSE wall	Mechanically stabilized earth wall design and analysis		540
Gabion wall	Design and verification of gabion wall		450
Masonry wall	Design and verification of reinforced masonry wall		450
Prefab wall	Verification and dimensioning of prefabricated (block) wall		450
Nailed slopes	Design and check of reinforced soil nailed walls and slopes		450
Earth pressures	Analysis of earth pressures		450
Spread footing	Design and verification of spread footing foundations		540
Piles	Verification of a single pile		540
Micropile	Verification of a micropile		450
Pile CPT	Verification of piles based on CPTs		540
Beam	Beam on elastic subgrade		450
Plate	FE analysis of foundation and floor slabs		1.300
Settlement	Terrain settlement caused by surcharge and change of GWT		450
Ground loss	Settlement above tunnels + prediction of building damage		1.070
Abutment	Design and verification of bridge abutment		540
Terrain	Digital terrain model (DTM) + excavation volumes		1.200
Rock stability	Stability analysis of rock slopes		620
FEM	Modelling of various geotechnical problems by FE analysis		2.350
FEM – Tunnel	Extension of program FEM - analysis of tunnel		2.350
FEM - Water Flow	Extension of program FEM - analysis of steady state groundwater flow		650
Output languages	Additional output language for each program (english, spanish, portuguese, slovak, greek, polish, hungarian, romanian, czech, croatian, turkish)		90
Bundles			
GEO Package Professional	All programs (40% discount)		11500
GEO Package Basic	All programs excluding FEM and Ground Loss (35% discount)		7600
Bundles – One year lease			
GEO Package Professional	All programs (Fine Maintenance and HW key included)		4600
GEO Package Basic	All programs excluding FEM and Ground Loss (Fine Maintenance and HW key included)		3100
Academic Bundles			
GEO Package Educational	All programs for educational purposes (network version - 10 seats)		900
GEO Package Research	All programs for research purposes		3200
Additional licences			
Licence for the 2nd user	60% of price of the first licence	Network licence	150% of price of the first licence
Licence for the 3rd - 5th user	40% of price of the first licence	Unlimited licence	300% of price of the first licence
Volume discounts			
3-4 programs	Discount 5%	12-14 programs	Discount 20%
5-8 programs	Discount 10%	15-19 programs	Discount 25%
9-11 programs	Discount 15%	more than 20 programs	Discount 30%
Maintenance & support			
Fine Maintenance Program	15% a year from total price of your software		
Single Upgrade	10% of all purchased licences per each upgrade version		
HW keys			Price (€)
Local key (single computer)			50
Network key (max.10 users)			80
Network key (max.50 users)			120
Delivery options			
Standard delivery			FREE
Express delivery (Aramex)			60

FIN EC - Structural Analyses

Individual programs		Price of the first licence (€)	
FIN 3D	Structural analysis of 3D structures (trusses, frames) by FEM		1000
2nd-order theory	Verification of imperfect structure under subcritical stress (FIN 3D)		250
Linear stability	Critical value of construction load estimated as the load multiplication (FIN 3D)		200
Dynamics, normal modes	Calculation of natural modes of vibration and natural frequencies (FIN 3D)		200
FIN 2D	Structural analysis of 2D truss and frame structures using FEM		600
2nd-order theory	Verification of imperfect structure under subcritical stress		250
Steel	Steel elements design and analysis according to EC3 standard (EN 1993-1-1)		600
Steel Fire	Fire-resistance of steel structures according to EC3 standard (EN 1993-1-2)		600
Timber	Timber elements design and analysis according to EC5 standard (EN 1995-1-1)		600
Timber Fire	Fire-resistance of timber elements according to EC5 standard (EN 1995-1-2)		600
Bundles			
FIN EC Package Professional	All programs (40% discount)		3000
Academic Bundles			
FIN EC Package Educational	All programs for educational purposes (network version - 10 seats)		500
FIN EC Package Research	All programs for research purposes		1500
Additional licences			
Licence for the 2nd user	60% of price of the first licence	Network licence	150% of price of the first licence
Licence for the 3rd - 5th user	40% of price of the first licence	Unlimited licence	300% of price of the first licence
Volume discounts			
3-4 programs	Discount 5%		
5-8 programs	Discount 10%		
Maintenance & support			
Fine Maintenance Program	15% a year from total price of your software		
HW keys			Price (€)
Local key (single computer)			50
Network key (max.10 users)			80
Network key (max.50 users)			120
Delivery options			
Standard delivery			FREE
Express delivery (Aramex)			60