

ABOUT US

G. SELVAM SHORING CONTRACTORS

Headed by a technocrat, Engineer Mr. SELVAM G, for the past three decades in the field of Shoring Projects and Infrastructures.

Our Company has an honorary advisor, **Dr. VENKATESAN. ME (Stru) MBA,Ph.D. has Doctorate and Master** in structural engineering. He has vast experience in the structural designing and is a geo Consultant and with his expertise and knowledge. He has been guiding the company to steer forward...

Our company has got process in the field of basement projects and has got the requisite infrastructure for **sheet piling and shoring**, **soil nailing and construction of under ground basement structures and buildings.** For the past one decade (10 years) so many projects of this nature have been completed, some of them being very challenging in nature like deep excavation up to 8 meter depth by using required design parameters.



Our Team Our team is supported by experienced and talented professionals who have a deep understanding of SHORING CONTRACTORS industry requirements. Moreover, for a quality assured range of Industrial SHORING CONTRACTORS, Chennai.



Our Quality Assurance Our company considers quality as the most significant factor behind our success. To ensure reliability in our products, we procure the finest grade products from vendors, in our trading processes.



Client Satisfaction To satisfy clients, our qualified and erudite team works hard to provide supreme quality SHORING CONTRACTORS.



Our Vision is to develop Heavy Civil Engineering Infrastructure for Special Geo Tech Engineering, constructing High rise building, Bridges, Industrial projects and Commercial projects..



Technology We have Experienced Engineers and having tie-up with eminent and expert structural designers, Architect cum Building Management Professionals, Advisors, Geo-Tec Information providers in all projects



Customer Satisfaction One of our main moto is Complete customer satisfaction. Majority of the projects undertaken by us were referred by the existing customers, which go to prove that unless our customers are fully satisfied himself with the quality in the work and commitment to the project, none would have refer our name to others..



Strength Trouble shooting the bottle necks at every stage of projects, standardization of materials used and adherence to the time commitment at each and every stage of the project and for the completion



Commitment Providing broad spectrum of heavy civil infrastructure solution adopting latest Technologies for safer timely and reliable construction making continuous improvements in all areas of activities based on customer input to enhance satisfaction of our customer.

LIST OF OUR EQUIPMENTS

S. NO.	NAME OF MACHINARY / EQUIPMENT	NOS/SET
1.	POCKLAINE	2 NOS
2.	LORRY	2 NOS
3.	PLATE HAMMER	2 SET
4.	VIBRATORY HAMMER (VIBRO HAMMER)	1 NO
5.	HOT ROLLED PILE SHEET	2000 NOS
6.	CENTERING STEEL VERTICAL PROPS., JACKES, STRESS	500 NOS
7.	STEEL SHUTTERING MATERIALS	500 M
8.	VIBRATOR SOIL COMPACTING ROLLER	1 NO
9.	WATER TANKER	1 NO

SHEET PILING CONTRACTORS



SHEET PILING CONTRACTORS:

Steel Sheet piles are long Structural sections with a vertical interlocking system that creates a continuous wall, Driven into a ground to provide earth retention and excavation supports and also facilitates easy positioning of the pile sheet as well as providing a close Fitting ioint to form an Effective water seal.



SOIL NAILING CONTRACTORS



SOIL NAILING CONTRACTORS:

Soil Nailing is a Construction Technique used to reinforce soil made it more Strengthen and more Stable. Soil Nailing is used for Slopes, Excavations, Retaining walls etc. to make it more stable.

In this technique soil is reinforced with slender elements such as reinforcing bars, nails and weld mesh are Installed. As the excavation proceeds, the Short crate, Concrete or other Grouting materials are applied on the excavation face to grout the reinforcing sheets or nails. These provide Stability to the sleep soil slope

UNDERGROUND BASEMENT STRUCTURES



UNDERGROUND BASEMENT STRUCTURES:

We have been expertise in doing the Underground basement structure, sumps, Tunnels, even more than 8m depth from the ground by deep excavation, Sheet piling Shoring or Soil Nailing Concreting for duct, Raft and Retaining wall etc, complete.



Rock Anchoring

The bars are bonded to the earth with high strength grout composed of cement, sand or other materials Anchoring the rock in this manner helps resist lateral thrust on the walls, stabilizes slopes and strengthens masonry. The main purpose of rock anchoring is to stabilize the foundation of the construction and avoid its movement. Several factors such as hydrostatic pressure, wind loads seismic activities among others, can induce an uplifting force on the foundation. It can endanger the constructional integrity of the structure.

De-Watering

Construction of buildings, powerhouses, dams, locks and many other structures requires excavation below the water table into water-bearing soils. Such excavations require lowering the water table below the slopes and bottom of the excavation to prevent raveling or sloughing of the slope and to ensure dry, firm working conditions for construction operations. Groundwater can be controlled by means of de-watering systems.



OUR VALUABLE CLIENTS































PROJECT DETAILS			
Larsen & Toubro PVT LTD CMRL PROJECT	Construction of Underground Structures in Entrance A at Nadanam Station.		
URC Construction Pvt. Ltd. CMRL PROJECT	Construction of CMRL Head Quarters at Nandanam.		
SIMPLEX INFRASTRUCTURES LTD CMRL PROJECT	(A) CMRL Project at Thiruvottiyur. (B) Sub Structure of Office Building for BS-VI Auto Fuels Projects		
RK Construction Pvt Ltd NLC PROJECT	Construction of NLC Corporate Office @ Kilpauk		
ROMAA HOUSING PVT LTD. CMRL PROJECT	Subway work at Korattur Railway Station (Highways Departments		
Bridge & Roof	Construction of office building at CPCL Manali		
Poineer Asia Group Thamarai Homes Pvt. Ltd.	Construction of Multi Storey Building at OMR		
ASHOK Matches and Timber Industries Pvt. Ltd. Thamarai Tech Park	Construction of Gaint Under ground stump @ Guindy.		
Srimak & Co NSrivaru Palace & M Convention Centre	Construction of Huge Underground STP & WTP		
Methra Industries CMRL PROJECT	Construction of Administration Block		
Kumanan Enterprises TVS Group	Construction of Underground Machine Foundtaion		



OUR SERVICES SHORING & SHEET PILING, SOIL NAILING and UNDERGROUND BASEMENT STRUCTURES



Sheet Piling & Shoring Contractor

We undertake Sheet Piling, Shoring, Soil Nailing, Earth Movers & Underground work.

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