

PILE CONSTRUCTION PROJECT PROGRESS REPORT JULY 2021

TANPILE PROFILE

TANPILE LIMITED duly registered in Tanzania on the 13th day of December 2005 and establishes modern civil engineering in Pile Construction Project on Jan 2006. The intention was to establish Piling Construction utility project activities, however, for the time being the company were engaged carried out for large construction project.

1. PLANNED ACTIVITIES

- Investment of USD 0.912Million for establishment for provides service on Pile Construction and supply and installation Air conditions.
- Direct employment of 100 local employees
- Indirect employments of 200 which include transporters, material suppliers and sales agents
- To transfer the knowledge of the modern civil engineering technology in piling construction to the locals civil engineers.

2. ACHIEVEMENTS MADE

- We Conducted piling construction on for public construction projects of whereby, currently the company provide service on Pile Construction on the Government projects to include:-
 - Nyerere flyover bridge- Kawawa/ Nyerere junction,
 - Kilwa Road flyover bridge - Kurasini,
 - Bandari overpass bridge- Kilwa Road.
 - Supply and installation air condition to NHC houses- Ushindi project plot No 36-37Bagamoyo Road, Kinondoni Dar es salaam.
- Direct employments of 100 local employees
- Indirect employments of 200 which include transporters, material suppliers and sales agents
- Increase the knowledge of the modern civil engineering on piling construction technology to the locals, to construct the bridges and flying over with international standard and quality control.

S/No	Information	Description	Current Project Status
1	Shareholder's information	Current shareholders names, nationality and percentage of ownership	<p>1. SHI YUAN, Share 30875- (20.5%) Chinese</p> <p>2. WANG JUN Share 89299- (59.3%), Chinese</p> <p>3. HAOHANG WANG Share 11163- (7.4%). Chinese.</p> <p>4. ZHONG TIAN Share 11163- (7.4%) Chinese</p>
2	Company Communication Information	Email address	tanpile@hotmail.com
		Mobile Number	0745255555
		Land line telephone number	
		Physical address(Plot No,Block No,Street,District and Region	Plot 451,Kawe Beach area Off Mwai Kibaki Road, Kinondoni Dar es salaam
3	Contact Person	Name	WANG JUN
		Position	Director
		Communication Details(Email,mobile and telephone)	tanpile@hotmail.com mobile: 0745255555
4	Incorporation	Certificate of Incorporation No	54856
5	TIN Information	TIN certificate No.	104-372-937
6	Project Objective	Project core activities	Pile Construction and civil engineering
7	Capacity	Project capacity	pile construction projects
8	Direct Employment	Foreign -Men	8
		Foreign -Women	3
		Local-Men	10
		Local-Women	3
9	Indirect employment	Estimated Total No.	200
		Type/areas of Indirect Employment	Material suppliers, Transporters, Sales agents

5. Project Financial Expenditure to date (Tshs)

	Foreign(USD)	Local(tsh)	Total(USD)
Land and Buildings	-	39M	
Plant and machinery		113M	
Vehicles/Aircraft		1.3M	
Furniture		-	
Office equipment		6M	
Others		61M	
Pre-operational expenses		91M	
Working sub total capital			
GRAND TOTAL		311.3M	

5. Project Financing

The Initial capital of USD 0.912m was provided by the shareholders as shareholders' equity.

	Amount (USD)	Source Country
Foreign Equity	0.912m	China
Total Investment	0.912m	

6. Problems and Solution

I. Thieves: Some of local staff stealing some building materials from our sites, but we have working together with Police and we manage to resolve stealing problems.

II. Finance: There was delay in securing loan for financing the projects and thus delayed the progress of the project. Now we are progressing with Government project mentioned above.

7. Future Plans

Having been operating for more than ten years, we have experienced an increase in demand in Pile construction service, of which main projects are for the Government projects. Furthermore, we notice that, most of Local Construction Companies they don't this special Pile construction technology, we therefore, our future plan also is to provide some training to most local employed and transfer this knowledge to them in order have enough sufficient technology for the existing demand in the country.



Tanpile Office Block.



Tanpile at site.



Tanpile at Construction site.



Tanpile at construction site.