



ENVIRON-WASTE NIGERIA LIMITED

RC 353545

Introduces
Domestic/Industrial water tank cleaning technology

Why clean domestic water storage tanks:

A list of contaminants possibly present in your water storage tanks

Dissolved and suspended particles

Organic compounds including pesticides

Toxic metals (lead, mercury, etc.)

Micro-organisms (protozoa, parasites, bacteria and virus)

Additives (chlorine, fluorine, etc.)

Radioactive materials (radon, uranium, etc.)



The presence of some contaminants listed above in domestic water due to unclean tanks may result in bio-accumulation of carcinogens.

Regular cleaning of your water tank prevents rusting from inside, and reduces cost of maintenance and replacement.

Cleaning of your tank regularly adds value and improves the bottom line.

WATER BORNE DISEASES

Water storage tanks (plastic, aluminum, or steel) receive and store water from either municipal treated water systems or underground boreholes. Both sources have problems associated with storing water in an enclosure for a period of time.

The inside surface of the tanks become slippery due to accumulation of algae that progress to harbor bacteria and viruses. These are microscopic organisms that cannot be seen by human eye but present in the water that is used by households resulting in sickness, disease, and even death.

Environ-waste Nigeria limited introduces the power of GAMAJET tank cleaning technology from USA, a NONE ENTRY TANK WASHING for domestic and industrial water tanks either ABOVE OR BELOW GROUND.

Don't just clean it, gamajet it. www.gamajet.com



GAMAJET IN OPERATION

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