

A composite image showing a worker in a blue shirt and cap using a spray wand to apply a white substance to the ground around a foundation. In the background, there are mountains and a cloudy sky. The foreground shows a construction site with wooden formwork and rebar.

Anti Termite Treatment (ATT)

Prepared by:
Vivek Kumar

What is ATT?



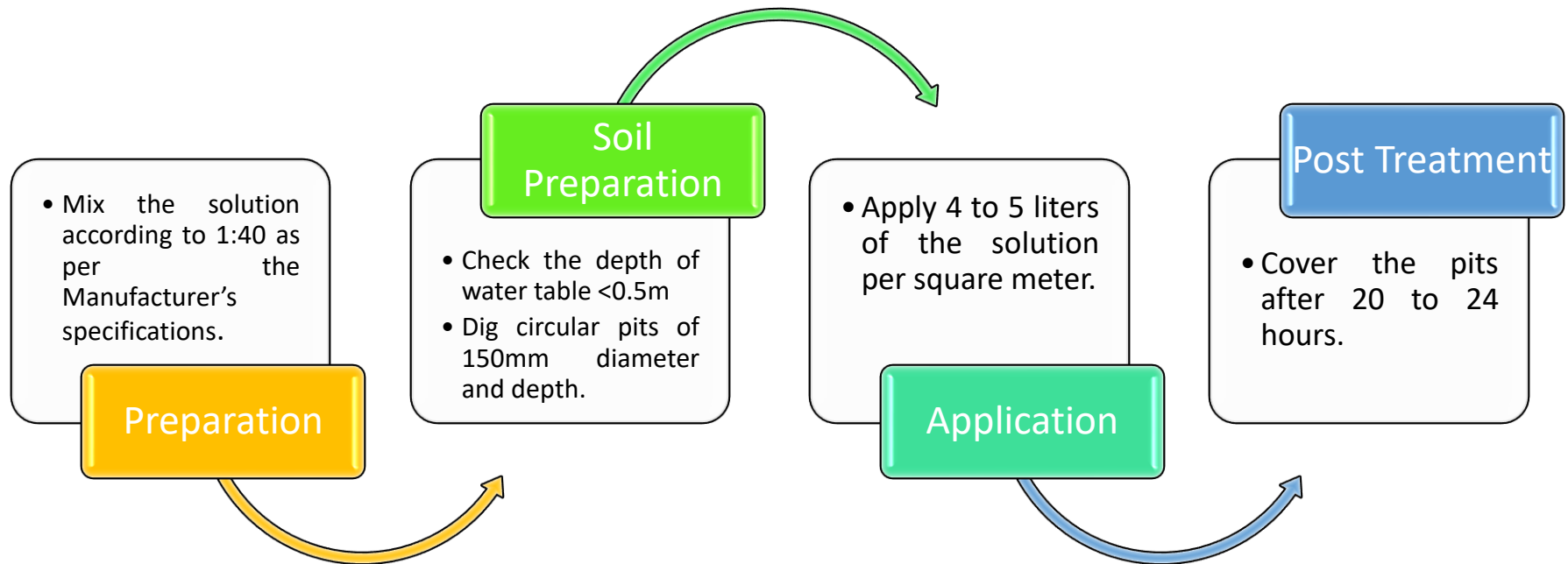
1. ATT is a chemical treatment carried out for soil and masonry.
2. It prevents the growth of any subterranean termites before and after the construction.

Why is ATT Required?

1. ATT is required to prevent infestations and pest's harborage in food and beverage industries, thus maintaining hygiene.
2. It also provides long life to the structures.



How is ATT Done?



Measurement

1. As per the norms of CPWD 1200, the mode of measurement of ATT is in square meters.
2. Area = Length x Width of the Building



PMG Engineering Private Limited

The End-to-End Engineering Company in Food Industry

info@pmg.engineering | www.pmg.engineering



We deliver End-to-End Engineering Design and Construction Management Projects in Food and Beverage Industry.



Meeting Global Benchmarks

In ENGINEERING DESIGN and PROJECT MANAGEMENT
for FOOD and BEVERAGE Industry with SINGLE POINT ACCOUNTABILITY

Process Engineering | Project Management | Mechanical | Electrical | Automation | Food Safety

PEOPLE DELIVERING RESULTS

Safe-by-choice. First Time Quality. Maximize Value. Objectivity.
Ownership. Reliable and Trustworthy Business.

Our Clients



Competent People. Smarter Work Systems. Exceptional Customer Interactions.