SEWAGE ~~TRANSPORTATION~~DELIVERY SYSTEM FOR DORMITORY AND THE METHOD THEREOF

ABSTRACT OF THE DISCLOSURE

A sewage transportation system for dormitory in factory site comprising:

a small waste storage tank having a plurality of pipes connecting to toilet bowls in each unit of the lower floor dormitory in the factory;

a main waste storage tank having a discharge outlet pipe mounted to the main waste storage, which is positioned at a distance from the dormitory for the collection of sewage from the higher floor of the dormitory and from the small waste storage tank;

a waste pumping system to pump the waste from the small waste storage tank to the main waste storage tank;

a plurality of pipes connecting the small waste storage tank to the main waste storage tank and from the individual toilet bowls of the dormitory to the main waste storage tank;

a timer controlled valve mounted to the discharge outlet pipe of the main waste storage tank, whereby the time-controlled valve is connected to public sewage pipe for waste disposal, whereby the opening of the time controlled valve enables the waste in the main storage to be delivered to the public sewage pipe for disposal. The present invention also relates to a method of human waste treating.

(FIG. 1)