

ABSTRACT

Embodiments of the present application relate to the technical field of garbage treatment, in particular to a method for restoring and managing a garbage landfill. The method comprises: determining a stabilization degree of each garbage dump within the garbage landfill; performing a first garbage treatment step when the stabilization degree of the garbage dump meets a preset standard; performing aerobic stabilization pretreatment when the stabilization degree of the garbage dump does not meet the preset standard, and then performing a preset second garbage treatment step; performing ecological restoration treatment, so that a restored garbage landfill meets a preset usage standard, wherein the first garbage treatment step is performed in an area adjacent to a garbage dump, and the second garbage treatment step is performed in an area where the garbage dump is located. By using a way of combining in-situ restoring and ex-situ restoring, the harmless, reduced, and resource-based removal of garbage dumps is achieved, and ecological and environmental impacts such as leachate, odor, noise, and water and soil loss during the restoration are strictly controlled.

[FIG. 1]