What is claimed is:

1. A method for improving ground comprising: a step of drilling a drilling hole in a ground to be improved; a step of moving a jet device in a vertical direction by rotating the same while the jet device is inserted into the drilling hole and a fluid for cutting the ground is injected from the jet device; and a step of injecting a solidification material from the jet device, wherein said step of moving the jet device in a vertical direction by rotating the same while the fluid for cutting the ground is injected from the jet device comprises: a step of cutting the ground by injecting the partition forming material; and a step of injecting a solidification material while the ground is cut by injecting the stable liquid after injecting the partition forming material.

2. The method according to claim 1, wherein the method for improving ground comprising: a step of collecting a mixture of a stable liquid discharged above the ground and a cut soil by a slurry collecting structure; and a step of carrying the slurry collected by the slurry collecting structure to a slurry treating structure and adding a decomposition enzyme from an enzyme feed source.