

Abstract

The invention relates to a method and a device for the displacement of masses, in particular soil masses, underneath the earth's surface.

The invention further relates to a method for
5 the displacement of a mass A under the earth's surface and underneath a soil mass C to site B, characterized in that, the soil mass C is displaced vertically upwards.

The method according to the invention is suitable for a vertical injection of mass A in site B combined with a mixing device.
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