

The invention relates to the field of construction, namely to portable foundations, and can be used in wind-driven electric plants.

The portable foundation device for the slope contains concrete blocks (1a, 1b), fixed in the slope ground (8), in the upper part of which are fixed an anchor bolt (3a, 3b) with thread and nut, a central metal peg (2), connected by means of a nut (4) with metal bars (7) of a preset length, the amount of which is equal to the amount of concrete blocks (1a, 1b). The device additionally contains at least a pin (6), one end of which is connected by means of a connecting element (5) to the anchor bolt (3) of the concrete block (1), fixed in the lower part of the slope, and the other end is connected by means of a nut (4) to the metal bar (7).

Claims: 1

Fig.: 1

