

a 2009 0059

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

The foundation device contains concrete blocks (1a, 1b) with anchor bolts (3a, 3b) threaded in the upper part and nuts, a central metal pin (2), distance standards (7) in the form of thin metal rods with washers on the ends, in an amount not less than the number of concrete blocks, as well as at least a pin (6) and a connecting element (5), which are connected in series along the length both among themselves and to the anchor bolt (3b) of the concrete block (1b), located on the slope of the ground below the concrete blocks (1a, 1b).

The result consists in the use of wind-driven plants during the year in various locations to solve different problems.

Claims: 1

Fig.: 1

