

Abstract

The present invention relates to a reusable paving slab for temporary road and a method for paving the temporary road with the paving slab. The reusable paving slab
5 for temporary road comprises a modularized rectangle RC panel, which contains therein a reinforcement mat (13) consisting of a plurality of longitudinally extending and laterally extending steel bars linked with each other. The rectangular RC panel is provided with a plurality of grooves (11), which are evenly distributed adjacent to
10 edges of the rectangular RC panel in the upper surface of the rectangular RC panel, and a hook (12) arranged in each of the grooves in a hidden manner, the hooks (12) being anchored to the reinforcement mat and the top thereof being slightly lower than the upper surface of the rectangular RC panel (1). The paving slab of the invention can match the standard road in respect of the size and the shape. Hooks in the paving
15 slab can be used for hoisting and moving the paving slab when paving the temporary road. The invention is easy to apply, and the paving slab is reusable, safe and environment friendly.