

The invention relates to water transport facilities, namely to individual water transport facilities of vehicles. The water transport facility for vehicle comprises a floating platform (1), on which is placed a vehicle (3), the drive wheels (4) of which are placed on two drive cylinders (5), kinematically connected to the propulsion system of the vehicle (3). The cylinders (5) are connected by means of a differential (8) with the half-axes of water wheels (12), mounted on the lateral parts of the floating platform (1). The steering wheels of the vehicle (3) are kinematically connected to the steering system, which includes two contact loops, placed between the rims of the steering wheels and interconnected by means of an adjustable rod, kinematically connected by means of a system of hinged bars to the rudder.

Claims: 1

Fig.: 4

