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## INFLUENCE OF TECHNOLOGICAL PARAMETERS OF PROCESS OF PORTAGE OF CONCRETE MIXTURES ON PIPELINES ON THE PRODUCTIVITY OF SOLUTION A CONCRETE PUMPS (CONCRETE PUMPS)

The analysis of process of motion of concrete mixture is executed on a pipeline and dependence is offered for determination of the productivity of solution is a concrete pump(concrete pumps).

Calculation data over of technological parameters of process of portage of concrete mixtures are brought taking into account the productivity of machines and diameters of pipelines.

**Keywords**: concrete pump, concrete mixture, transport pipeline, middle speed, viscidity, mobility.