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Action	Modeling of the road network in 49 hectares area with use of 	Analysis of daily traffic of 627 vehicles	
Result	The shortage of parking spaces reduced by  70%	By investments plan improvement 	
Benefits	 More efficient location of road signs	 Quick routes for ambulances	 The optimal location of planned parking spaces
<p>Would you like to learn more and see a simulation model? Contact us!</p>			
Why FlexSim?	<div style="display: flex; flex-direction: column; align-items: center;"> <div style="border: 1px solid black; padding: 10px; margin-bottom: 10px; text-align: center;">  3D model </div> <div style="display: flex; width: 100%; justify-content: space-around;"> <div style="border: 1px solid black; padding: 10px; text-align: center; width: 45%;">  Resources optimization </div> <div style="border: 1px solid black; padding: 10px; text-align: center; width: 45%;">  Logistics improvement </div> </div> <div style="display: flex; width: 100%; justify-content: space-around; margin-top: 10px;"> <div style="border: 1px solid black; padding: 10px; text-align: center; width: 30%;">  Warehouse rationalization </div> <div style="border: 1px solid black; padding: 10px; text-align: center; width: 30%;">  Testing changes prior to implementation </div> <div style="border: 1px solid black; padding: 10px; text-align: center; width: 30%;">  Production planning </div> </div> </div> <div style="text-align: right; margin-top: 20px;"> <p>Click here to test free version!</p> </div>		