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THE GOLDEN OPPORTUNITIES OF THE SYSTEMS OF INTELLECTUAL SYSTEMS IN TERMS OF THE CONSTRUCTION OF "SMART CITIES"

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ABSTRACT

The issues of creating "Smart cities" on conditions of using systems of intellectual means of transportations. Moreover, here we can see data including innovational procedures in the application of the project called "Smart cities", wise control over traffic in cities, the reduction in the number of traffic accidents, collection of data of digitalized roads, the methods which do not involve cables on the ground of the technological approach which is called "PowerCube500"

KEYWORDS: "Smart Cities", Systems Of Intellectual Transports, Technologies, Innovative Procedures, Means Of Transport, Transport-Communications, Infrastructure, The Digital Network Of Highways, Intellectual System Of Controlling, Traffic Accidents.

REFERENCES:

- **1.** Decree of the President of the Republic of Uzbekistan dated February 7, 2017 No PF-4947 "On the action strategy for further development of the Republic of Uzbekistan"
- **2.** Karrieva B.K. Use of the Navigation System in the management of traffic in international cargo transportation. Scientific electronic journal "Economics and Innovative Technologies" №4 2018
- **3.** https://www.smartcitiesworld.