

# Asia-Pacific Tolling and City Congestion Market Projected to Reach \$3.93 Billion by 2025, Growing at a CAGR of 16.7%

*Asia-Pacific Tolling and City Congestion Market Size, Share, Competitive Landscape : Opportunity Analysis and Industry Forecast, 2018 - 2025*

PORTLAND, OREGON, UNITED STATES, August 29, 2024 /EINPresswire.com/ -- According to a recent report published by Allied Market Research, titled, [Asia-Pacific Tolling & City Congestion Market](#) By Product Type and Region: Opportunity Analysis and Industry Forecast, 2018-2025, the Asia-Pacific tolling & city congestion was valued at \$1,154.9 million in 2017, and is projected to reach \$3,932.4 million by 2025, registering a CAGR of 16.7% from 2018 to 2025.

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Factors such as rise in demand for efficient traffic management solutions, increase in the number of vehicles, and reduction in environmental pollution majorly drive the adoption of tolling & city congestion systems.

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However, high capital investment for transportation & tolling system, large database requirement for road & tolling network, and low acceptance ratio restrict the market growth. Furthermore, investments in the idea of smart cities and innovation of smart signal have created lucrative opportunities for the Asia-Pacific tolling & city congestion market.

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Based on product type, the UTM segment dominated the Asia-Pacific tolling & city congestion market in 2017.

ATMS is anticipated to exhibit the highest CAGR during the forecast period.

Key players operating in the Asia-Pacific tolling & city congestion market are:

The key players operating in the Asia-Pacific tolling & city congestion market are Eikon GmbH,

Toshiba Corporation, Raytheon, Thales Group, Siemens AG, Kapsch, Conduent (Xerox Corporation), Cubic Transportation, Alstom, and GE transportation.

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