





Welcome to the Observatory

The International Transport Infrastructure Observatory is an initiative of UNECE Sustainable Transport and Islamic Development Bank. It is a multistakeholder, web-based GIS platform which hosts data on a large variety of transport infrastructure networks and nodes across different modes including road, rail, inland waterways, ports, airports, intermodal terminals, logistics centers and border crossing points.











Partners







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Get our brochure!

The Observatory's brochure explains at a glance the system, the main stakeholders, as well as the benefits for the main actors. Our brochure is available in English, French and Russian languages:







Ready to Join?

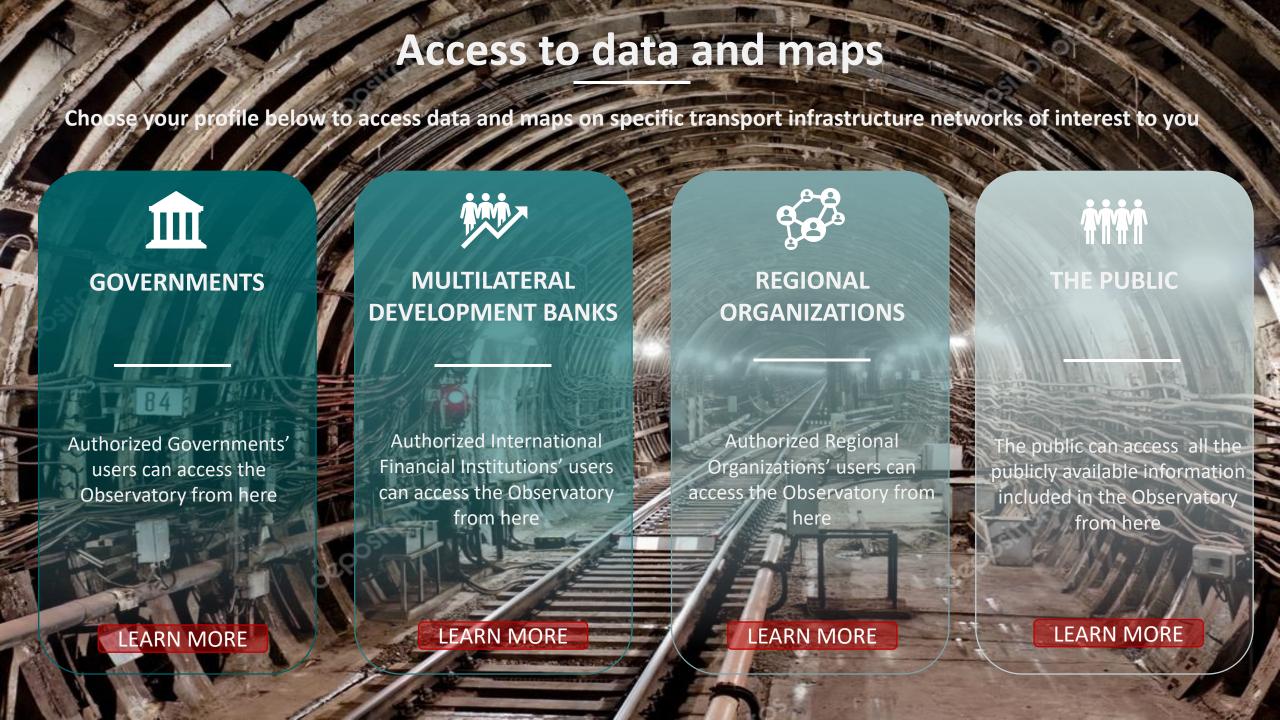
Are you a representative of a Government, International Financial Institution or of a regional organization? Would you like to join the Observatory? Please contact us!













Why using the Observatory?

The International Transport Infrastructure Observatory responds to the need of the countries to have a trusted platform where they could illustrate their transport networks and submit for financing their new infrastructure projects; responds to the need of MDBs to be able in a trustful environment to see and receive information about countries transport infrastructure data and projects; responds to the need of regional organizations to cooperate under a coordinated, innovative and flexible platform; responds to the need of the public to find information and data about transport infrastructure of all countries!









Organizations involved



UNECE is one of the five regional commissions under the jurisdiction of the United Nations Economic and Social Council. MORE....



UN ESCWA is one of the five regional commissions under the jurisdiction of the United Nations Economic and Social Council. MORE....



The Islamic Development Bank is a multilateral development bank (MDB), working to improve the lives of those we serve by promoting social and economic development in Member countries and Muslim communities worldwide, delivering impact at scale.



CETMO is an organization which promotes cooperation on transport in the Western Mediterranean. The mission of CETMO is to "Improve transport conditions in the Mediterranean region

Sitemap Links

Contact the Observatory

Your name*

Your email address*

Subject*

Message*

SEND MESSAGE





















GOVERNMENTS



Upload, revise and update data about all transport networks and nodes (road, rail, inland waterways, ports, airports, intermodal terminals, logistics centers and border crossing points).

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Upload, revise and update data on transport corridors passing from their territory (length, services, missing links, time schedules, tariffs).

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new transport infrastructure projects

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Upload, revise and update data about new transport infrastructure projects

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international conventions / agreements

Upload, revise and update data about international conventions / a greements ratification and implementation;

LEARN MORE



transport infrastructure construction costs

Benchmarking transport infrastructure construction costs:

adaptation for ansport networks

Climate Change impacts and adaptation for transport networks and nodes:

LEARN MORE













Upload, revise and update data about new transport infrastructure projects

Location (Latite	ude/Longitude)		
Start Point/No	de/City		
End Point/Nod	le/City		
Major Interme	diate Centres		









MULTILATERAL DEVELOPMENT BANKS



Get information about countries and regional organizations transport networks and nodes (road, rail, inland waterways, ports, airports, intermodal terminals, logistics centers and border crossing points).

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transport corridors

Get information about the transport corridors passing through the territory of countries and regional organizations (length, services, missing links, time

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new transport infrastructure projects

Get information about new transport infrastructure projects either from the countries or from the regional organizations;

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international conventions / agreements

Get information about international conventions / a greements ratification and implementation by countries of interest:

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transport infrastructure construction costs

Get information about data on benchmarking transport infrastructure construction costs

adaptation for transport networks

Get information
about data on
Climate Change
impacts and
adaptation for
transport networks

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REGIONAL ORGANIZATIONS



Upload, revise and update data about all transport networks and nodes of their region (road, rail, inland waterways, ports, airports, intermodal terminals, logistics centers and border crossing

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Upload, revise and update data on transport corridors agreed in their region (length, services, missing links, time schedules, tariffs).

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Upload, revise and update data about new transport infrastructure projects.

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Upload, revise and update data about international conventions / a greement s ratification and implementation in their region including regional and bilateral

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Benchmarking transport infrastructure construction costs: adaptation for transport networks and nodes

Climate Change impacts and adaptation for transport networks and nodes:

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THE PUBLIC



Get information about countries and regional organizations transport networks and nodes (road, rail, inland waterways, ports, airports, intermodal terminals, logistics centers and border crossing points).



transport corridors

Get information about the transport corridors passing through the territory of countries a n d r e g i o n a l organizations (length, services, missing links, time schedules, tariffs).



international conventions / agreements

Get information about international conventions / a greements ratification and implementation by countries of interest:



transport infrastructure construction costs

Get information about data on benchmarking transport infrastructure construction costs



adaptation for transport networks and nodes

Get information about data on Climate Change impacts and adaptation for transport networks and nodes;.

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- Partners should discuss and find the ways in order to ensure sustainable development of the observatory;
- Cooperation with more regional commissions should be warranted;
- Cooperation with more MDBs should be ensured;
- A small secretariat should be established to ensure continuous data collection and interaction with Governments and MDAs (one P3 post GIS expert);







