

INVESTING IN INFRASTRUCTURE & PPP PROJECTS IN TÜRKİYE



AGENDA







NEED FOR INFRASTRUCTURE INVESTMENT



TRACK RECORD



OPPORTUNITIES



FAVORABLE INVESTMENT CLIMATE





10 reasons to invest in Türkiye



EXECUTIVE SUMMARY

TÜRKİYE HAS A STRONG CASE FOR INVESTMENT IN INFRASTRUCTURE



Investment Need for Development

- Turkish economy is robustly growing with an average annual GDP growth rate of 5.4%.
- Türkiye's 85.4 million strong population is growing with additional 1 million people every year coupled with a rapid urbanization process which has resulted in more than 24 urban centers with populations over 1 million.
- Türkiye's growing trade volume and strategic location compels Türkiye to develop its infrastructure.

Track Record with Significant Opportunities in the Pipeline

- Türkiye has implemented \$204 Billion worth of Public Private Partnership (PPP) projects in a variety of sectors. This trend has picked up in recent years with a bright prospect.
- Türkiye has set ambitious targets to upgrade its infrastructure.
- From transportation to healthcare and energy, ample opportunities are available in the pipeline.

Favorable Investment Climate

- Türkiye has a favourable investment legislation for PPP investments that can be realized through various models, such as build-operate, build-operate-transfer, transfer of operational rights, etc.
- Türkiye's investment climate is further strengthened by domestic and international laws that protect investments and provide international arbitration.
- Türkiye's macroeconomic policies, investments and more importantly, strong public finance management support PPP investments that require guaranteed purchase.

AGENDA







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FAVORABLE INVESTMENT CLIMATE



INFRASTRUCTURE NEED

TÜRKİYE'S INVESTMENT NEED IN INFRASTRUCTURE IS DRIVEN BY SEVERAL FACTORS



5.4%

GDP GROWTH
PER YEAR

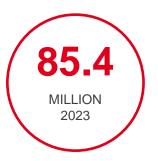
GROWING ECONOMY

Turkish economy has been robustly growing with an average annual GDP growth rate of 5.4 from 2002 to 2023

URBAN CENTERS WITH POPULATIONS OVER 1 MILLION

URBANIZATION

As Turkish economy has developed, people from rural areas have migrated to urban centers



GROWING POPULATION

Türkiye's population has been rapidly growing by 1 million every year



STRATEGIC LOCATION

Türkiye is strategically located in the proximity of energy resources and trade routes



GROWING TRADE

Türkiye's foreign trade volume has increased from \$88 billion in 2002 to \$618 billion in 2023



GROWING NEED FOR EFFICIENCY

In order to maintain competitiveness, Türkiye needs to enhance efficiency and productivity by investing in infrastructure

Source: TurkStat

ROBUST ECONOMY

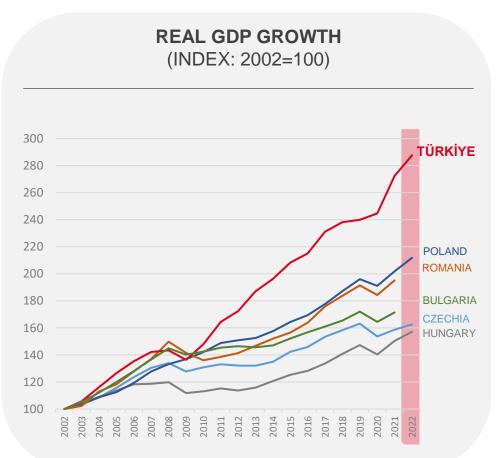


11th largest economy in the World

RANKING OF ECONOMIES BY GDP AT PPP

	2003		2019		2022
1.	USA	1.	CHINA	1.	CHINA
2.	CHINA	2.	USA	2.	USA
3.	JAPAN	3.	INDIA	3.	INDİA
4.	GERMANY	4.	JAPAN	4.	JAPAN
5.	INDIA	5. 🛑	GERMANY	5.	GERMANY
6. 🛑	RUSSIA	6. 🛑	RUSSIA	6.	RUSSIA
7.	FRANCE	7.	INDONESIA	7.	INDONESIA
8. 🔻	UK	8. 🔵	BRAZIL	8.	BRAZIL
9. 🍣	BRAZIL	9.	UK	9.	UK
10. ()	ITALY	10.	FRANCE	10.	FRANCE
11. 📳	MEXICO	11. (🔹)	MEXICO	11. 🕝	TÜRKİYE
12. 🖰	INDONESIA	12. ()	ITALY	12. ()	ITALY
13. 💼	SPAIN	13. 🚱	TÜRKİYE	13. (*)	MEXICO
14. 🙌	CANADA /	14. 💽	S.KOREA	14. 👀	KOREA
15. 😂	S.KOREA	15. 🖲	SPAIN	15. (🍁)	CANADA
16. 😑	S.ARABIA	16. 🙌	CANADA	16. 🐽	SPAIN
17. 💩	IRAN /	17. 😑	S.ARABIA	17. 😑	S.ARABIA
18. 📀	TÜRKİYE/	18. 重	IRAN	18. 💼	EGYPT





Source: TurkStat, IMF, PPP: Purchasing Power Parity, *2022 Data invest.gov.tr

DOMESTIC MARKET

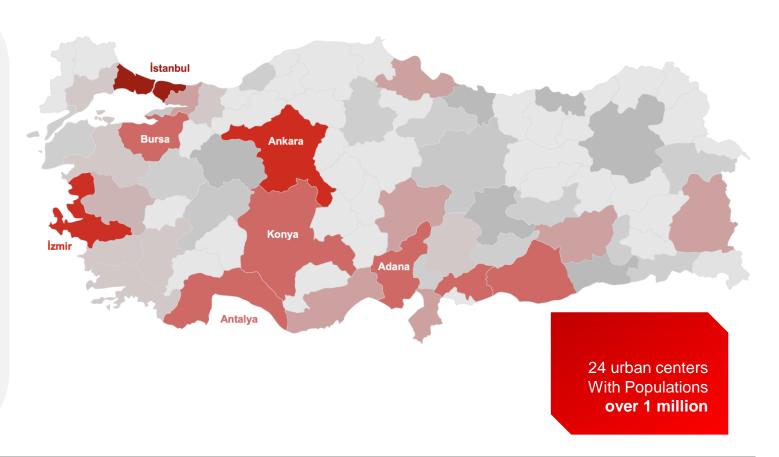


Total Population in 2023 85.4 Million

İstanbul	15.7 Million
Ankara	5.8 Million
İzmir	4.5 Million
Bursa	3.2 Million
Antalya	2.7 Million
Konya	2.3 Million
Adana	2.3 Million
Şanlıurfa	2.2 Million
Gaziantep	2.2 Million
Kocaeli	2.1 Million
Mersin	1.9 Million
Diyarbakır	1.8 Million
Hatay	1.5 Million
Manisa	1.5 Million
	1.4 Million
Samsun	1.4 Million
Balıkesir	1.3 Million
Tekirdağ	1.2 Million
	1.2 Million
Van	1.1 Million
Kahramanmaraş	1.1 Million
0.1	4.4.10000

Sakarya 1.1 Million

Muğla	1.1 Million
Denizli	1.1 Million
Eskişehir	0.9 Million
Mardin	0.9 Million
Trabzon	0.8 Million
Ordu	0.8 Million
Afyonkarahisar	0.8 Million
Erzurum	0.7 Million
Malatya	0.7 Million
Sivas	0.7 Million
Batman	0.6 Million
Tokat	0.6 Million
Adıyaman	
Elazığ	
Zonguldak	
Kütahya	
Kütahya	
Şırnak	
Çanakkale	
Osmaniye	
Çorum	



STRATEGIC LOCATION

HUB FOR MULTINATIONALS TO MANUFACTURE, EXPORT AND MANAGE



Working Hours Intersect with 16 Time Zones

PROXIMITY
TO MAJOR MARKETS
1.3 billion people and
\$28T GDP in Europe,
MENA and Central Asia
at 4 hour flight-distance

CONNECTIVITY
Turkish Airlines connects
you to 342 destinations in
129 countries

MANUFACTURING & EXPORT HUB FOR MULTINATIONALS

AS WELL AS MANAGEMENT HUB FOR MULTINATIONALS







Production base for MENA











80 countries



Exporting **85%** of its production



Exporting 87% of its production





INFRASTRUCTURE NEED

TÜRKİYE HAS A SIGNIFICANT INVESTMENT NEED IN INFRASTRUCTURE DEVELOPMENT



2022-2040

\$569 Billion

Investment current trends

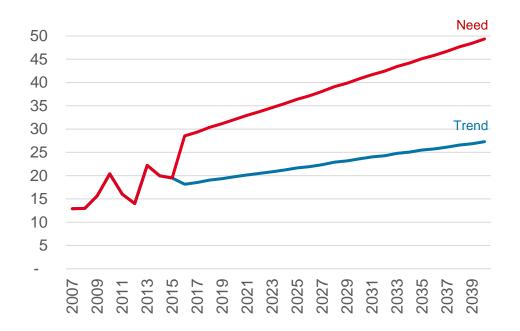
\$975 Billion

Investment needed

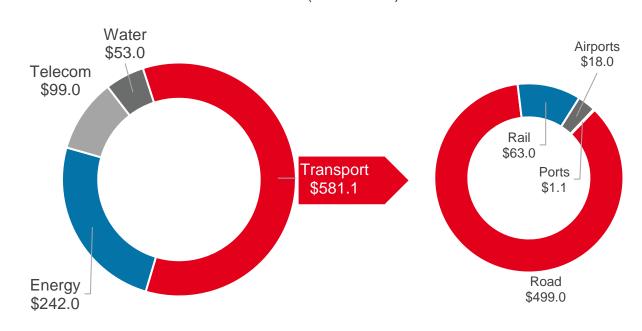
\$405 Billion

Investment gap

Türkiye's Infrastructure Current Trends and Need (\$Billion)



Investment Need by Sector (2022-2040)



Investment Gap by Sector: \$335 bn in Road, \$48 bn in Energy, \$19 bn in Rail, \$2.2 in Water, \$0.66 bn in Airports

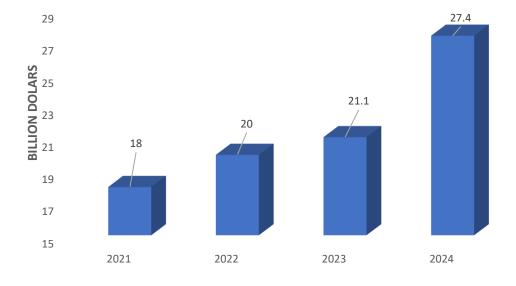
Source: Global Infrastructure Hub (GIH)

PUBLIC INVESTMENT BUDGET

THE TURKISH GOVERNMENT HAS STEADILY INCREASED ITS PUBLIC INVESTMENT BUDGET BETWEEN 2021-2024.



Public Investment Budget



Increase in Investment Budget

Transportation, R&D, health and education sectors has the biggest jumps compared to other sectors.

Carefully Selected Pipeline

Project selection will be extra important after the postearthquakes and green deal era. Thus, emphasis on infrastructure, particularly railway and renewal, has gained heightened importance within the Public Investment Program.

Coherence Between Macroeconomic Policies and Infrastructure Investments

Projects that not only financially more viable compared to traditional procurement but also more resilient by creating value to future generations will be prioritized. Affordability will be crucial.

Source: Presidency of Strategy and Budget

AGENDA







NEED FOR INFRASTRUCTURE INVESTMENT



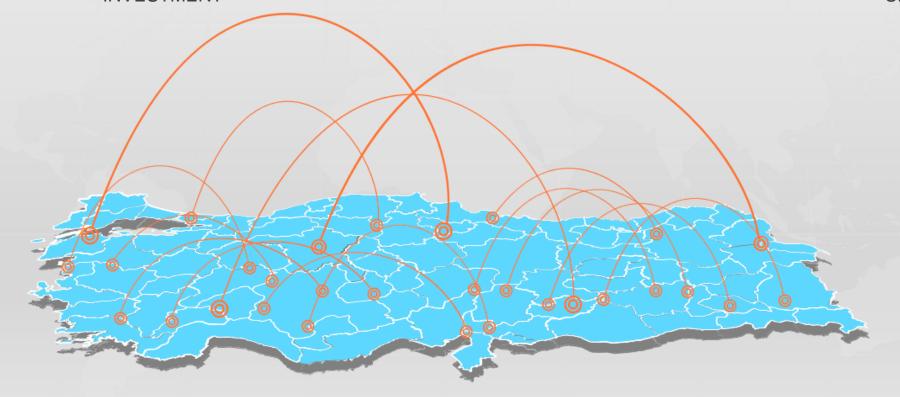
TRACK RECORD



OPPORTUNITIES



FAVORABLE INVESTMENT CLIMATE



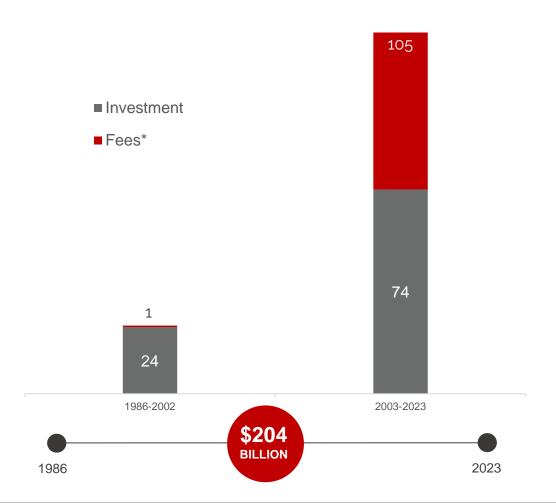
TURKISH PPP MARKET

FOR THE LAST 19 YEARS, USE OF PPP MODELS INCREASED AS AN ALTERNATIVE TO PUBLIC PROCUREMENT

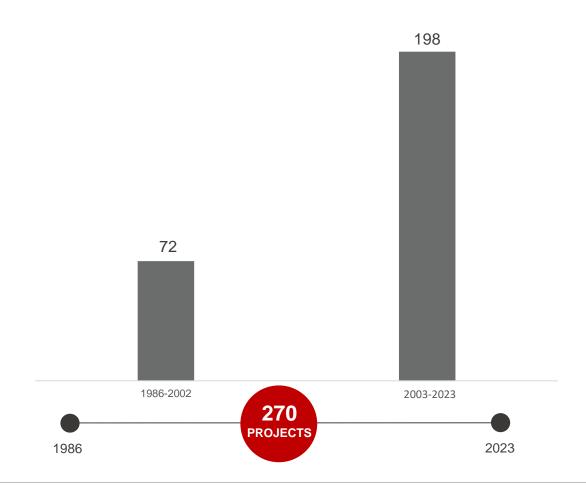


PPP Contracts in Türkiye

(\$ Billion**)



Number of PPP Projects in Türkiye

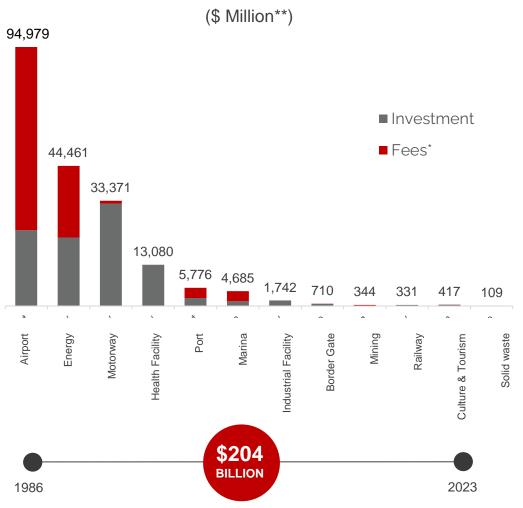


TURKISH PPP MARKET

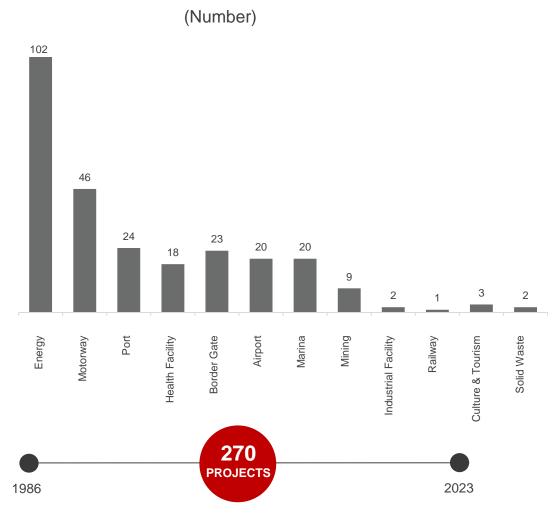
TRANSPORTATION AND ENERGY INFRASTRUCTURE PROJECTS DOMINATE THE PPP MARKET IN TÜRKİYE



Breakdown of the PPP Contracts



Breakdown of the PPP Contracts



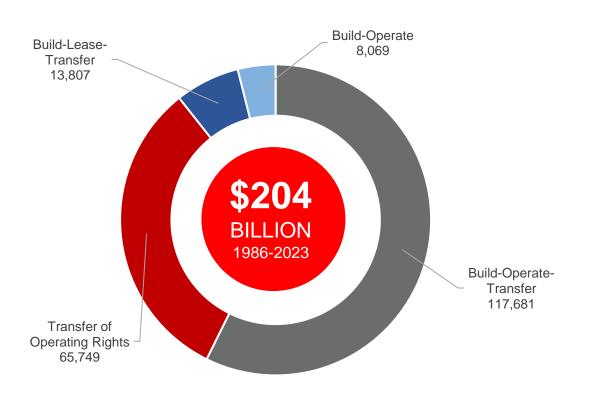
TURKISH PPP MARKET

BUILD-OPERATE-TRANSFER AND TRANSFER OF OPERATING RIGHTS ARE THE MAIN CONTRACT MODELS IN THE TURKISH PPP MARKET



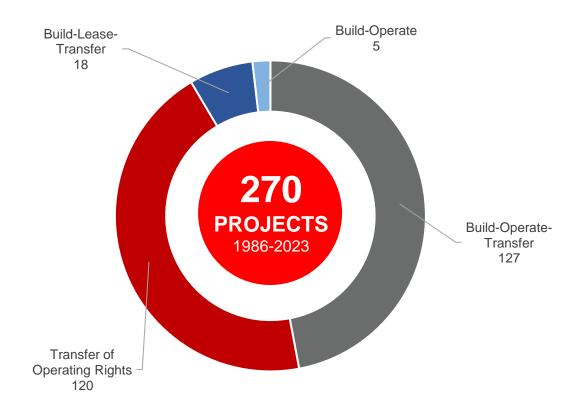
PPP Contract Models

(\$ Million**)



PPP Contract Models

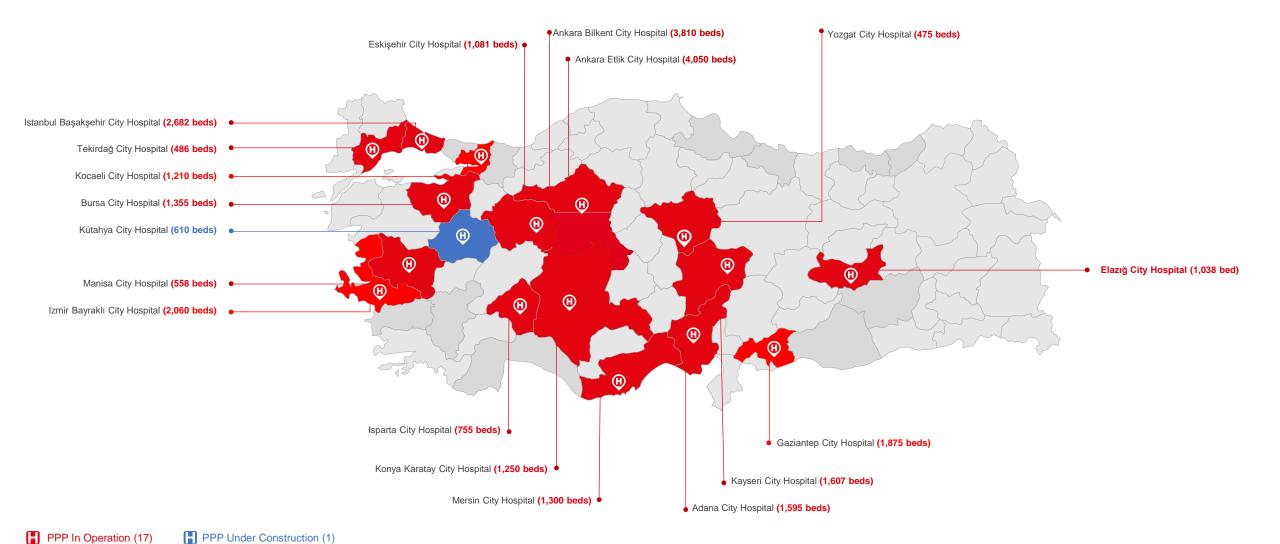
(Number)



HEALTHCARE PPP PROJECTS

TÜRKİYE HAS INTRODUCED INTEGRATED HEALTHCARE CAMPUSES ACROSS THE COUNTRY IN 2013





Source: Ministry of Health, 2023

SHOWCASE IN HEALTHCARE PPP

THE PPP PROJECTS ARE STRUCTURED AS DESIGN, BUILD, FINANCE AND MAINTAIN FOR FACILITIES MANAGEMENT, WHILE CORE MEDICAL SERVICES REMAIN UNDER THE RESPONSIBILITY OF THE MINISTRY OF HEALTH



PPP PROJECTS IN INTEGRATED HEALTHCARE CAMPUSES

Status	Number	Bed Capacity
Completed (in service)	17	27,187
Under Construction	1	610
TOTAL	18	27,797



















Source: Ministry of Health invest. gov.tr

SHOWCASE IN HEALTHCARE PPP

THE ELAZIĞ FETHI SEKIN CITY HOSPITAL PROVIDES HEALTHCARE SERVICES TO THE COMMUNITIES IN ELAZIĞ AND NEIGHBORING PROVINCES, WITH A COMBINED POPULATION OF 1.6 MILLION PEOPLE





Elazığ Fethi Sekin City Hospital

July 2014 **Project Awarded**

August 2018 **Operational**

Operation Period **25 Years**

Sponsors







Credit Enhacers





Enhaced Bondholders



SIEMENS



FMO

MINTESA SANPAOLO BANK



Entrepreneurial Development

Unenhaced Bondholders

ODHC

Polyclinic Rooms: 69

Operating Rooms: 2



- ✓ The campus consists of three towers and annexes located around a central core and includes the following hospitals;
- General Hospital
- Maternity and Pediatric Hospital
- Detainee Forensic Psychiatry Hospital
- · High Security Forensic Psychiatry (HSFP) Hospital
- Oral and Dental Health Central (ODHC)
- ✓ Bed capacity: 1,038
- ✓ LEED Gold Certificate (a designation for green buildings)
- ✓ Employment: 3,650



Main Hospital

Beds : 888
Polyclinic Rooms : 227
Patient Rooms : 519
Operating Rooms : 37
Beds at the Intensive Care : 160

HSFP and Detainee

Beds : 100 HSFP + 50 Detainees
Polyclinic Rooms : 8 HSFP

Patient Rooms : 100 HSFP + 50 Detainees

- ✓ Project Cost: €360 million = €288 million senior debt + €72 million equity
- First project benefitting from risk mitigation provided jointly by MIGA's political risk insurance coverage and EBRD's unfunded liquidity facilities
- First project bond financing for a greenfield infrastructure project in Türkiye
- ✓ A1 Bonds were rated Baa2
- ✓ Vigeo Eiris certified the Elazig project bond as a 'green and social' bond – the first such certification for an infrastructure project in Türkiye
- With a 20 year maturity, the bond had the longest maturity for the Turkish Integrated Health Campuses PPP Programme

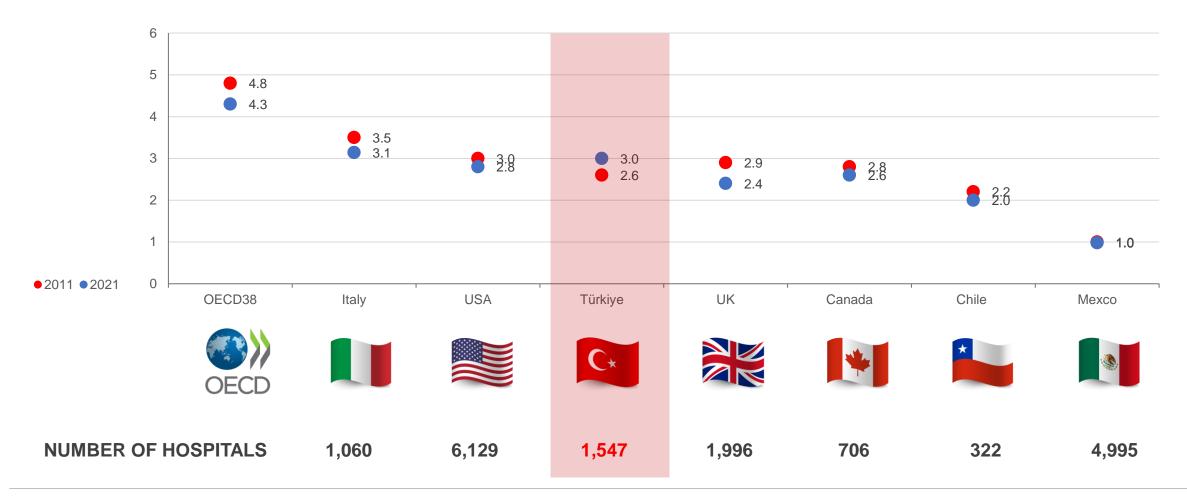
Source: Rönesans, GIH

HEALTHCARE INFRASTRUCTURE

TÜRKİYE HAS SIGNIFICANTLY IMPROVED ITS HEALTHCARE SERVICES AND WILL CONTINUE TO INVEST IN HEALTHCARE INFRASTRUCTURE TO CATCH UP WITH OECD



NUMBER OF HOSPITAL BEDS PER 1,000 POPULATION



HEALTHCARE POLICIES

HEALTHCARE HAS BEEN A TOP PRIORITY FOR THE TURKISH GOVERNMENT WHICH IS COMMITTED TO INCREASING ACCESS TO HEALTHCARE SERVICES FOR ALL CITIZENS



The government introduced the Health Transformation Program in 2003 to provide universal healthcare services.



UNIVERSAL COVERAGE

In 2006 Universal Health
Insurance introduced to cover all
citiziens



IMPROVING INFRASTRUCTURE

Number of Hospital increased from 1156 in 2002 to 1555 in 2022 Türkiye (bed capacity 165K to 265K)



INCREASING OF HEALTHCARE PROFESSIONALS

Number of Doctors increased from 92K in 2002 to 195K in 2022 (from 1.4 to 2.2 per 1000)

Source: Ministry of Health

AGENDA







NEED FOR INFRASTRUCTURE INVESTMENT



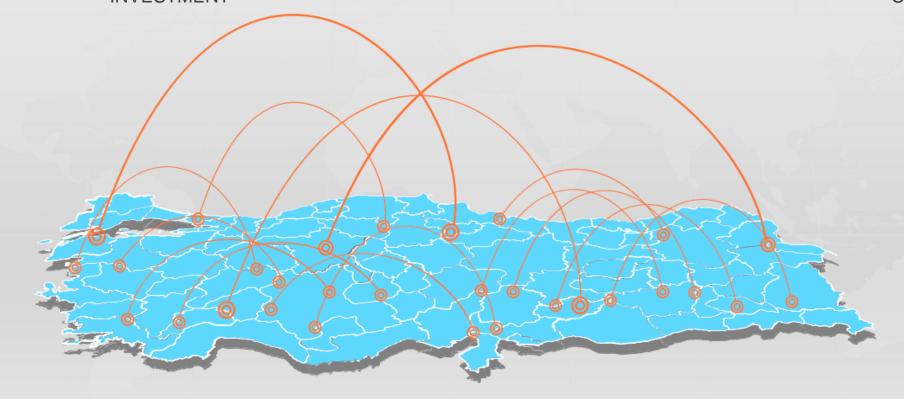
TRACK RECORD



OPPORTUNITIES



FAVORABLE INVESTMENT CLIMATE

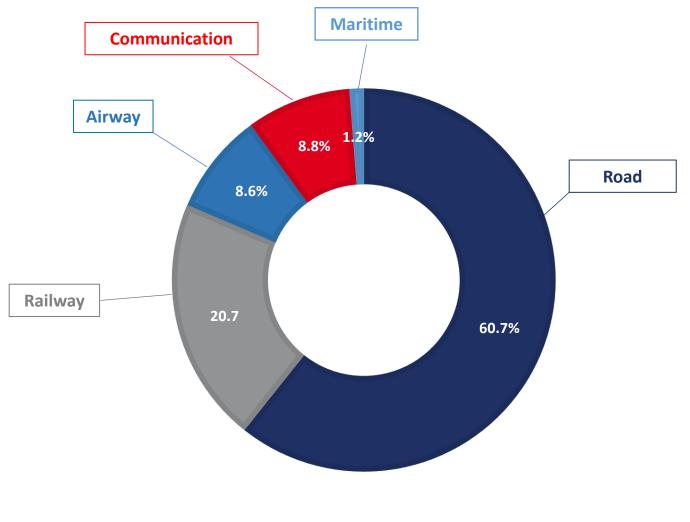


INVESTMENTS IN TRANSPORT

SECTORAL SHARE OF INVESTMENTS IN TRANSPORTATION AND COMMUNICATION (2003-2022)



Sectors	Billion \$	
Road	151.7	
Railway 💂	51.7	
Airway 🛧	21.4	
Maritime	3.1	
Communication	22.1	
Total	250	



Source: Ministry of Transport and Infrastructure

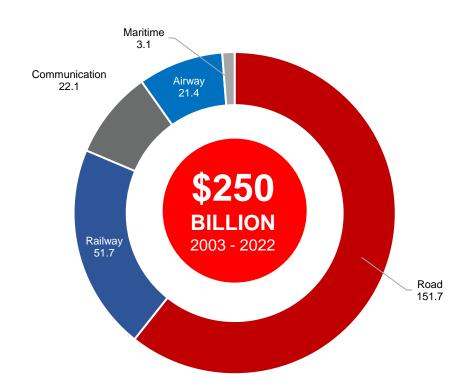
PPP IN TRANSPORTATION

TÜRKİYE HAS HEAVILY INVESTED IN TRANSPORT INFRASTRUCTURE ACROSS THE COUNTRY AND CONTINUES WITH EVEN MORE AMBITIOUS TARGETS



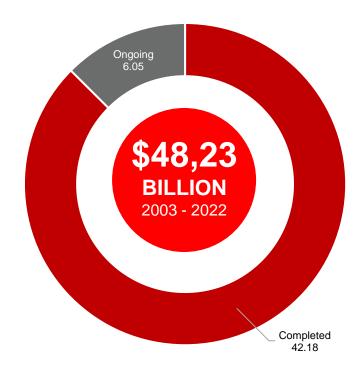
Infrastructure Investments

(\$ Billion*)



PPP Investments in Transport & Communication

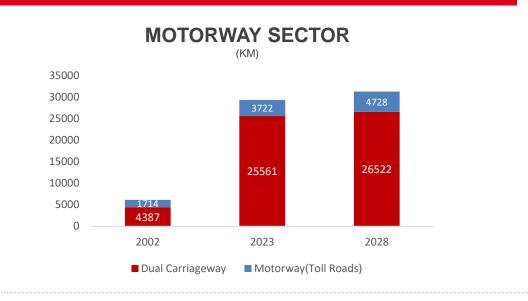
(も Billion)

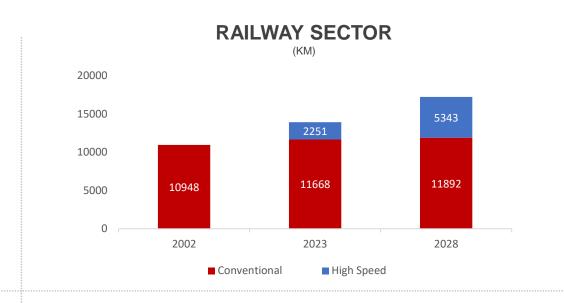


AMBITIOUS TARGETS IN TRANSPORTATION INFRASTRUCTURE

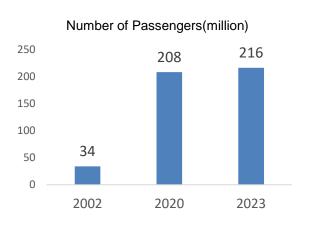
TÜRKİYE HAS DONE A LOT FOR THE PAST 20 YEARS TO UPGRADE ITS TRANSPORTATION INFRASTRUCTURE

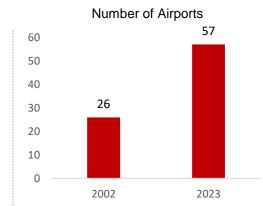




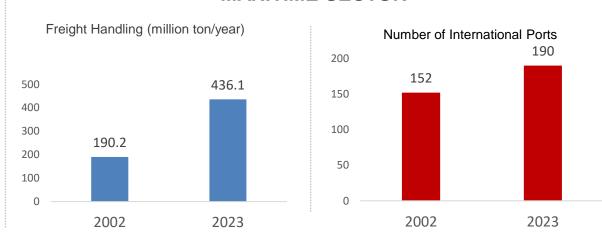


AIRWAY SECTOR





MARITIME SECTOR



Source: Ministry of Transport and Infrastructure

INFRASTRUCTURE INVESTMENTS

INVESTING IN INFRASTRUCTURE HAS REMARKABLY TRANSFORMED TÜRKİYE'S INFRASTRUCTURE LANDSCAPE YET TÜRKİYE IS DETERMINED TO IMPROVE IT FURTHER



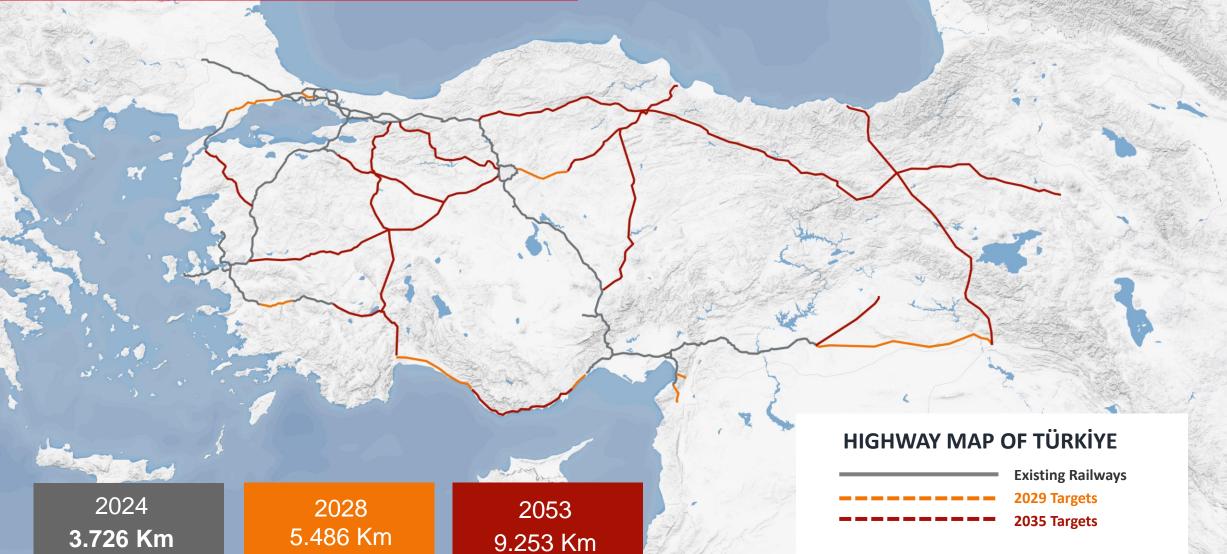
		2002	2023
DUAL CARRIAGEWAY		6.101 km	29.283 km
HIGH SPEED RAILWAY		0 km	2.251 km
MARITIME CONTAINERS TRANSPORT	Î	190 million Tons	436 million Tons
NUMBER OF AIRPORTS		26	57
INSTALLED CAPACITY OF ELECTRICITY		32 GWh	107 GWh

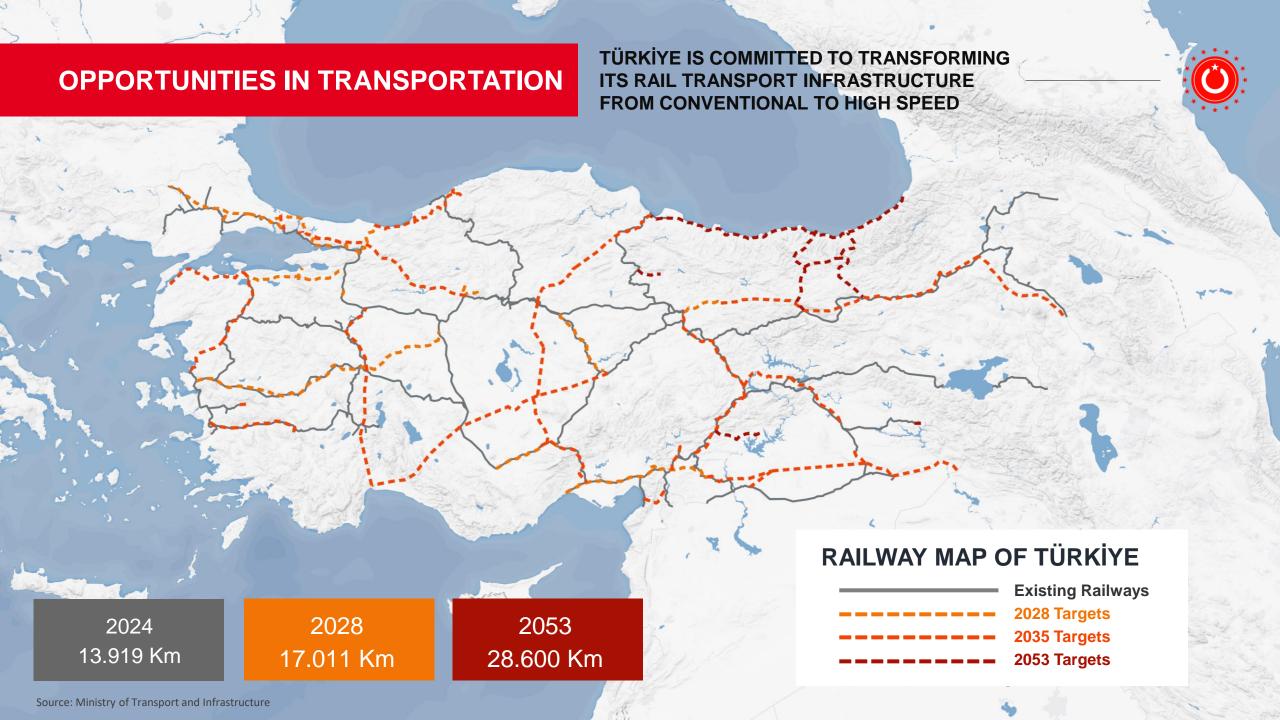
OPPORTUNITIES IN TRANSPORTATION

Source: Ministry of Transport and Infrastructure

MOTORWAYS (TOLL ROADS) ARE KEY TO TÜRKİYE'S ROAD TRANSPORTATION. AROUND 4,000 KM IS IN THE PIPELINE OFFERING SIGNIFICANT PPP OPPORTUNITIES



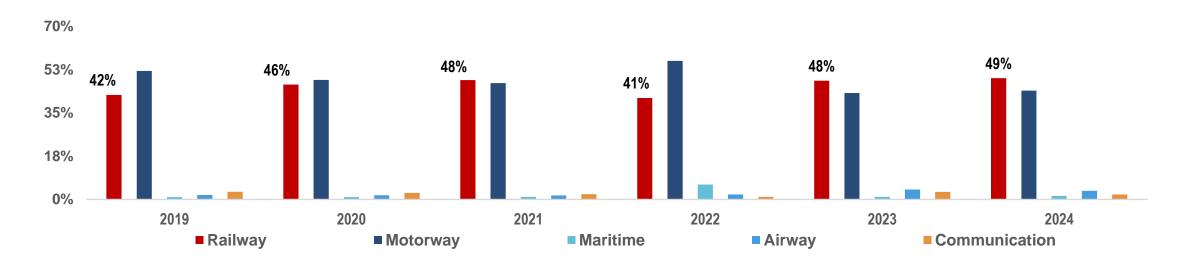




THE SHARE OF RAIL IN TRANSPORT INVESTMENTS CONTINUE TO RISE

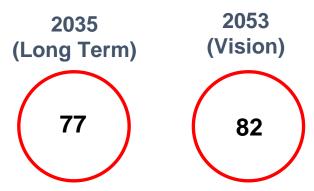


Investment Budget Percentages of Transport Subsectors





Investment
Billion \$



OPPORTUNITIES IN TRANSPORTATION

LOGISTICS IS AN INTEGRAL PART OF TÜRKİYE'S TRANSPORT INFRASTRUCTURE. TÜRKİYE HAS ESTABLISHED INTERMODAL LOGISTICS CENTERS ALONGSIDE THE TRANS-ASIAN RAILWAY NETWORK TO LOWER COSTS AND INCREASE EFFICIENCY OF LOGISTICS NETWORKS



LOGISTICS CENTERS



27 logistics centers



73.2 million tons additional transport capacity



19 million m² container storage and handling area



In Service and Completed (14)



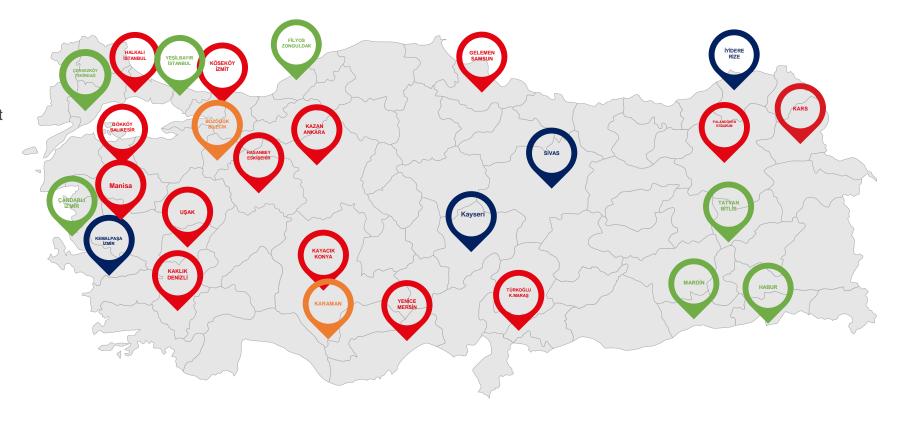
Planned (7)



Under Construction (4)



In Tender Stage (2)



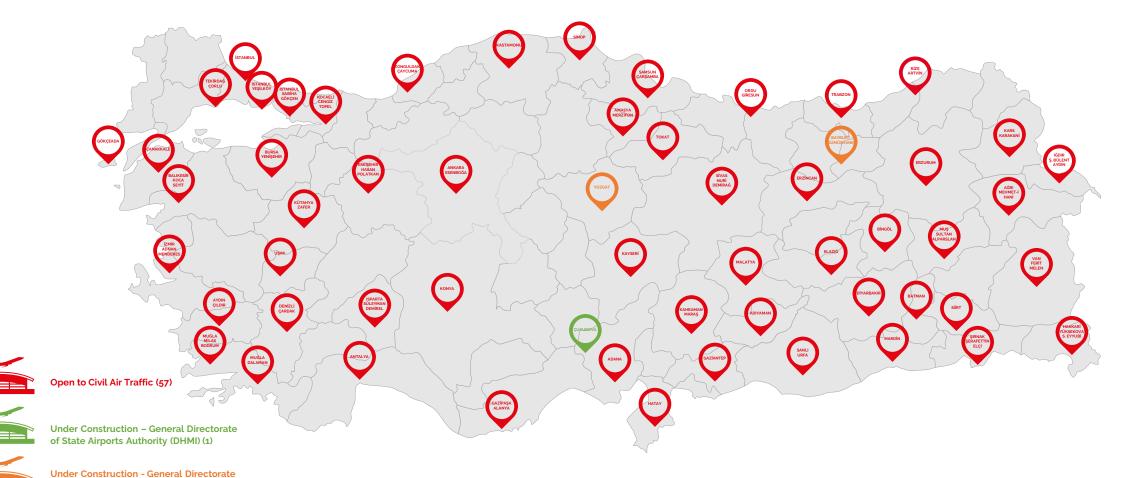
Source: Ministry of Transport and Infrastructure

OPPORTUNITIES IN TRANSPORTATION

TÜRKİYE HAS SIGNIFICANTLY IMPROVED AND UPGRADED ITS AIRPORT INFRASTRUCTURE AND CONTINUES TO INVEST IN AIRPORTS



AIRPORT MAP OF TÜRKİYE



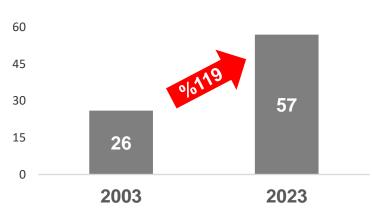
of Infrastructure Investments (AYGM) (2)

SECTORAL INDICATORS

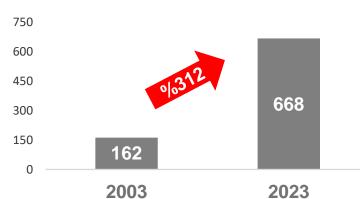
REMARKABLE INCREASES HAVE BEEN OBSERVED IN **SECTORAL INDICATORS IN THE LAST 18 YEARS**



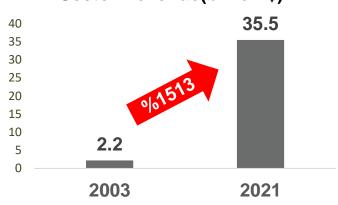
Number of Active Airports



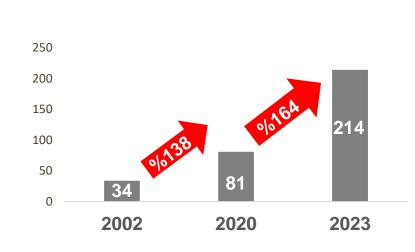
Wide-Body Plane



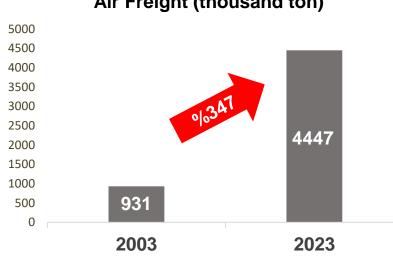
Sector Revenue(billion \$)



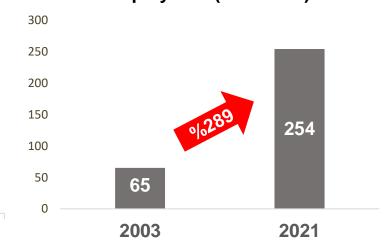
Number of Passengers(million)



Air Freight (thousand ton)



Employment(thousand)



AIRPORTS RANKING

ISTANBUL AIRPORT IS THE 1st IN EUROPE ACCORDING PASSENGER TRAFFIC RANKING IN 2022



Ranking of Airports in EUROPE by Passenger Traffic in 2022

Rank	Airport	Passenger
1	İSTANBUL	64,486,000
2	LONDON- HEATHROW	61,599,196
3	PARIS - DE GAULLE	57,474,033
4	AMSTERDAM-SCHIPHOL	52,472,188
5	MADRID - BARAJAS	50,633,652
6	FRANKFURT	48,923,474
7	BARCELONA- EL PRAT	41,639,622
8	LONDON- GATWİCK	32,800,000
9	MUNICH	31,600,000
10	ANTALYA	31,100,000
11	İSTANBUL SABİHA GÖKÇEN	30,769,728
12	ROME- DA VINCI	29.360.613
13	PARIS ORLY	29,184,692
14	MALLORCA	28.573.364
15	MOSCOW	28,400,000
16	LISBON	28,262,000
17	DUBLİN	27,787,556
18	VIENNA	23,682,133
19	MANCHESTER	23,369,770
20	LONDON-STANSTED	23,319,523

Ranking of Airports in the WORLD by Passenger Traffic in 2022

Rank	Airport	Passenger
1	ATLANTA, GA	93,699,630
2	DALLAS- FORT WORTH	73,362,946
3	DENVER	69,286,461
4	CHICAGO	68,340,619
5	DUBAİ DXB	66,069,981
6	LAX- INTERNATIONAL	65,924,298
7	İSTANBUL	64,486,000
8	LONDON- HEATHROW	61,599,196
9	PARIS - DE GAULLE	57,474,033
10	DELHİ-GANDHİ	57,290,033
11	JFK-INTERNATIONAL	55,287,693
12	LAS VEGAS – NEVADA	52,600,000
13	AMSTERDAM SCHIPHOL	52,472,188
14	MADRID - BARAJAS	50,633,652
15	MIAMI - INTERNATIONAL	50,600,000
20	MEXICO CITY	46,200,529
25	BARCELONA- EL PRAT	41,639,622
32	SAO PAULO - INTERNATIONAL	34,480,706
38	ANTALYA	31,100,000
40	İSTANBUL SABİHA GÖKÇEN	30,769,728

Source: https://aci.aero/resources/data-center/

PROJECTS UNDER DEVELOPMENT



Under Construction Airport Projects (3)





YOZGAT AIRPORT_(EPC)
2 MIL. PASS/YEAR
2025



BAYBURT-GÜMÜŞHANE AIRPORT 2 MIL. PASSENGER/YEAR (EPC) 2025

Pipeline Projects (4)

- 1. Sabiha Gökçen new terminal construction
- 2. Trabzon Airport new runway construction
- 3. Samsun Airport new terminal construction
- 4. Kapadokya Airport terminal construction

Under Construction Projects (2)

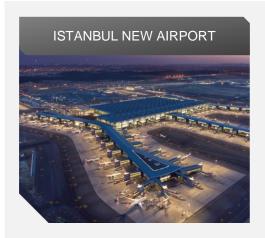
- 1. Malatya Airport terminal construction
- 2. Ankara Esenboğa 3. runway construction

Source: Ministry of Transport and Infrastructure

SHOWCASE PROJECTS

TÜRKİYE HAS IMPLEMENTED A VARIETY OF MEGA PROJECTS WITH BOT MODEL AND CONTINUES TO DO SO





- Set to become world's largest airport
- Annual capacity of 150 million passengers when all phases are completed
- Commissioned in April 2019
- Investment of \$6.5 billion





- 95 km-long motorway featuring a bridge for rail & motor vehicle transit over Bosphorus
- Commissioned in August 2016
- Investment of \$3.5 billion





- 427 km-long motorway connecting Istanbul, Bursa & İzmir via world's 4th longest suspension bridge
- All phases are under operation
- Investment of \$6.5 billion





- Double-deck underwater tunnel connecting Asia & Europe in Istanbul
- Commissioned in December 2016
- Investment of \$1.2 billion





SHOWCASE PROJECTS

ANOTHER MEGA PROJECT IS COMPLETED



1915 ÇANAKKALE BRIDGE













- Longest main span (2,023 km) of any suspension bridge in the world
- Bridge Length: 4,608 m
- 101 km motorway (including the Bridge)
- Construction started in March 2017
- Operation to start by 2023
- Operation period: 16 years 2 months (including construction)
- Investment: \$2.8 Billion with BOT

OPPORTUNITIES IN TRANSPORTATION

TÜRKİYE IS SET TO IMPLEMENT A MAGNIFICENT FEAT OF ENGINEERING PROJECTS; AN ARTIFICIAL SEA-LEVEL WATERWAY CONNECTING THE BLACK SEA TO THE SEA OF MARMARA, AND GEBZE-HALKALI RAILWAY PASSING OVER 3RD BOSPHORUS BRIDGE





Tender process to start soon

GEBZE - HALKALI RAILROAD

- 45 km, 21 m depth and 275 m width
- 6 bridges
- New satellite cities

- 213 km with 10 stations
- 31 viaduct (8 km) and 53 tunnel (120 km)
- Passenger capacity: 13 million (Passenger/Year)
- Freight capacity: 12 million (Ton/Year)

Source: Ministry of Transport and Infrastructure invest.gov.tr

OPPORTUNITIES IN RAILWAY

ANKARA-ISTANBUL HIGH SPEED RAILROAD (BOT)



Project Overview



Location

Ankara-Istanbul



Total Length

344 KM



Passenger

11 Million / year (2025)





Project Snapshot

Contract Type Built-Operate-Transfer
Tender Criteria Minimum Operation Period

Payment Mechanism Fees

Governing Law 3996 BOT Law

Contracting Authority Directorate General of Infrastructure Investments

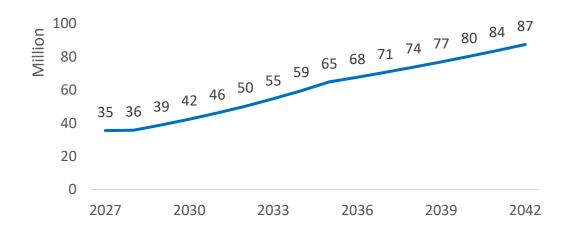
Construction Period5 yearsExpected Contract Duration30 yearsIndicative Investment Amount6 Billion EuroExpropriation ResponsibilityGovernment

Total Passenger Capacity 11.000.000 passenger/year (2025)

Total Length (km) 344

Design Speed (km/h) 350 km/h

Passenger Projection



Source: Ministry of Transport and Infrastructure

OPPORTUNITIES IN RAILWAY

ANKARA-ISTANBUL HIGH SPEED RAILROAD (BOT)



Project Rationale

Istanbul and Ankara cities which have the biggest passenger and freight transport demand will be connected each other

Transferring transport density from road to rail

Shortened travel time

Faster and more comfortable travel





AGENDA







NEED FOR INFRASTRUCTURE INVESTMENT



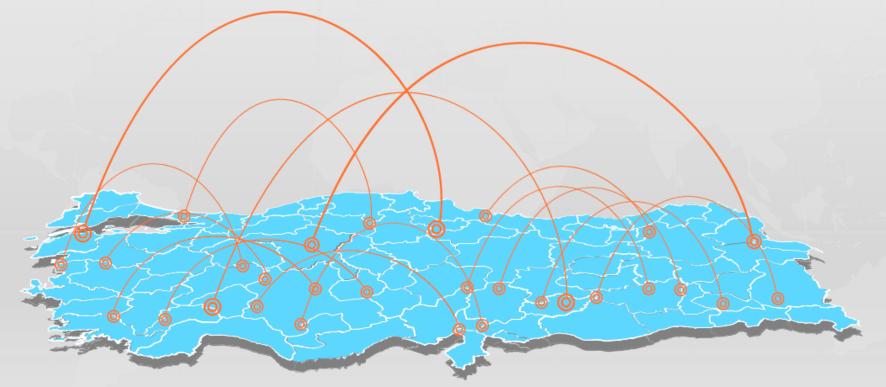
TRACK RECORD



OPPORTUNITIES



FAVORABLE INVESTMENT CLIMATE



BUSINESS-FRIENDLINESS

OFFERING PROTECTION AND EASE OF DOING BUSINESS





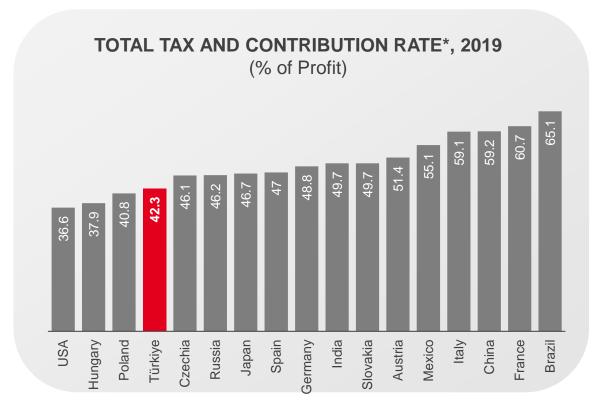
Protection of International Investors by FDI Law

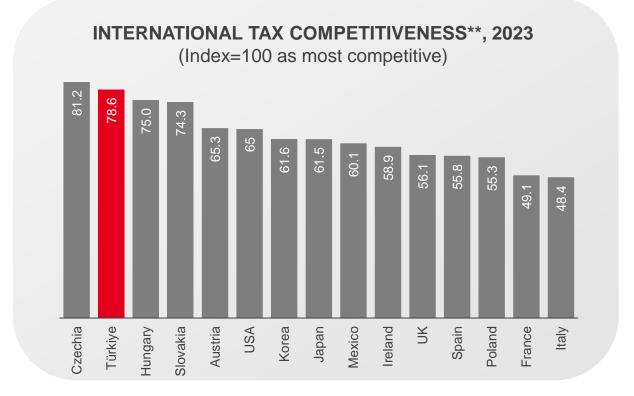


Bilateral Investment Protection Treaties with 88 countries



Treaties to avoid
Double Taxation with
89 countries





RELEVANT LEGISLATION IS QUITE FLEXIBLE, ENABLING TO ADAPT VARIOUS PPP MODELS ACCORDING TO THE NATURE AND REQUIREMENTS OF PROJECTS



MODELS AND LEGAL FRAMEWORK FOR PPP IN TÜRKİYE

	Build-Operate-Transfer (BOT)	Build-Operate	Build-Lease-Transfer	Transfer of Operating Rights
Relevant Legislation (Law No)	№ 3996 № 3465 № 3096	№ 4283	№ 652 № 6428 № 351	№ 4046 № 5335 № 4458
Sectors	Motorway Port Airport Marina Border Gate Power Plant	Thermal Power Plant	Hospital College Dormitory School	Airport Port Power Plant Electricity Distribution

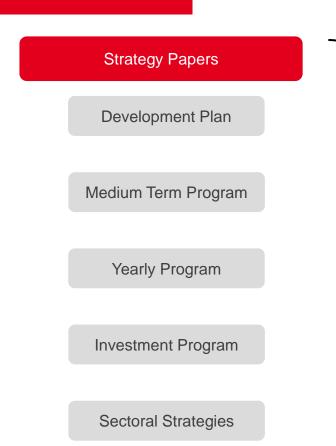
Source: Presidency of Strategy and Budget invest.gov.tr

SOUND PPP PROJECT CYCLE

DETAILED SELECTION PROCESS BRINGS BANKABLE PROJECTS TO MARKET



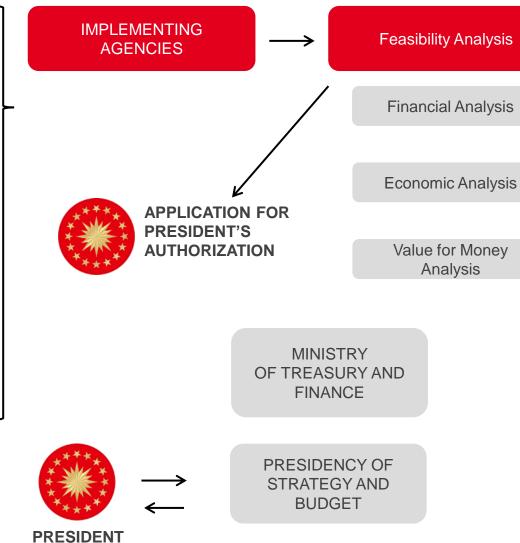




IMPLEMENTING

AGENCIES

2) Authorization Phase



INVESTMENT CLIMATE

INCENTIVES IN TÜRKİYE MAKE PPP PROJECTS MORE BANKABLE





DEBT ASSUMPTION

The government may assume project companies' foreign debt in BOT and BLT projects either partially or in full. In order qualify for debt assumption, the minimum investment must be \$1 billion in BOT projects and \$500 million in BLT projects.



INCENTIVES

Exemptions from certain fees and taxes (VAT and Stamp Duty). In addition, where applicable, PPP investors may benefit from corporate tax deductions and other financial incentives.



LAND

PPP projects in Türkiye allow free use of government-owned land and expropriation.



REVENUE GUARANTEE

Certain PPP projects provide minimum revenue guarantees.

INVESTMENT CLIMATE

BANKABILITY OF THE PPP PROJECTS ENABLES INVESTORS TO ACCESS FINANCE THROUGH BOTH NATIONAL AND INTERNATIONAL FINANCIAL INSTITUTIONS (IFIS) AND INVESTORS































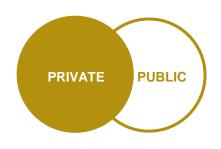




INVEST IN TÜRKİYE

ASSIST YOU BEFORE, DURING AND AFTER YOUR ENTRY INTO TÜRKİYE





PRIVATE SECTOR APPROACH
WITH PUBLIC SECTOR CAPABILITIES



A GOVERNMENTAL AGENCY
REPORTING TO THE PRESIDENT



ACTING AS A SOLUTION PARTNER



CUSTOMIZED CONSULTING



BUSINESS FACILITATION



TAILOR-MADE DELEGATION VISITS



PARTNERSHIP DEVELOPMENT ASSISTANCE



COORDINATION WITH STAKEHOLDERS



SITE SELECTION SUPPORT



PROJECT LAUNCH



ONGOING SUPPORT

USEFUL LINKS



- Ministry of Transport and Infrastructure: http://www.uab.gov.tr/
- Healthcare Investments (Ministry of Health): http://www.saglikyatirimlari.gov.tr/
- Ministry of Energy and Natural Resources: http://www.enerji.gov.tr/
- Ministry of Treasury and Finance: https://www.treasury.gov.tr/
- Presidency of Strategy and Budget: http://www.sbb.gov.tr/
- Turkish Wealth Fund: http://turkiyevarlikfonu.com.tr/
- Privatization Administration: http://www.oib.gov.tr/
- European Bank for Reconstruction and Development: http://www.ebrd.com/turkey.html
- European Investment Bank: http://www.eib.org/infocentre/contact/offices/turkey-istanbul.htm
- International Finance Corporation: http://www.ifc.org/
- Banks in Türkiye: https://www.bddk.org.tr/Institutions-Category/Banks/22



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