

PROCEEDINGS OF 18TH MEETINGS OF THE COMCEC TRANSPORT AND COMMUNICATIONS WORKING GROUP

(May 17th, 2022, Virtual Meeting)

1. The Transport and Communications Working Group (TCWG) hold virtually its 18th Meeting on May 17th, 2022, with the theme of "Economic and Social Impacts of Transport Infrastructures: An Overview of OIC Member Countries".

(The Agenda and Program of the 18th Meeting are attached as Annex-I)

2. 23 Member States attended the 18th TCWG meeting. The meeting was also attended by the representatives of the Statistical, Economic and Social Research and Training Centre for Islamic Countries (SESRIC), Islamic Development Bank (IsDB), The Islamic Corporation for the Insurance of Investment and Export Credit (ICIEC), Islamic Corporation for the Development of the Private Sector (ICD), and COMCEC Coordination Office (CCO).

(The List of Participants of the 18th Meeting is attached as Annex-II)

- 3. The 18th Meeting started with a recitation from the Holy Quran.
- 4. At the outset, Mr. Fatih ÜNLÜ, Director General of the CCO, delivered his opening remarks. He underlined that the COVID-19 has had unusual implications on the transportation systems and services of the countries. The responses to COVID-19, from implementing social distancing to lockdown policies for affected areas, have had huge implications for the mobility and connectivity of people and goods and the continuity of transport services. This also have had cumulative impacts on the economic activity of cities, regions, freight logistics, as well as related industries, markets and supply chains.
- 5. Highlighting the severe impacts of the Covid-19 pandemic on the global transportation industry, Mr. ÜNLÜ outlined that during the post-pandemic period, it seems that the countries having a functional transportation system are more likely to get out of the COVID-19 pandemic trap and feel less its negative impacts.
- 6. Besides, Mr. ÜNLÜ expressed that the existence of a functional transportation system is a prerequisite for economic growth as well as for all segments of society to enjoy the benefits of national economic development. Both direct and indirect impacts of transport infrastructure can be transformative in terms of economic and social development of countries.

- 7. Mr. ÜNLÜ also expressed that alongside its direct impact, the indirect impact of transport infrastructure arises through a variety of channels, including the enabling of productive private investment, the creation of new supply chains, or the reshaping of economic geography. However, "how much, exactly, does transport infrastructure support economic development and wealth creation? What determines the magnitude of that impact?" are two main questions to be comprehensively answered.
- 8. Mr. Aziz AKSU, Deputy Director General, General Directorate of European Union and Foreign Relations of the Republic of Türkiye, chaired the meeting. Welcoming the participants, Mr. AKSU briefly informed the attendees on the agenda and program of the meeting.
- 9. Prof. Dr. Oral ERDOĞAN, Rector of Pîrî Reis University, Türkiye and adviser to the COMCEC Transport and Communications Working Group made a brief presentation about the relevance and importance of the topic of the meeting.
- 10. Prof. ERDOĞAN highlighted that the value of maintaining the functionality of transportation services and ensuring durability of the supply chains during and after the pandemic has become more clear. The effective implementation and even renewal of transport infrastructure investment projects in the medium term cannot be neglected. In this sense, transport infrastructure projects have a meaning beyond just generate employment and other economic contributions in the investment process.

I. General Introduction of the Research Report

- 1. Under this agenda item, Dr. İ. Çağrı ÖZCAN, Consultant, UMAY Consulting, made a presentation on the general review of the research report with respect to the scope, conceptual framework and method of the study.
- 2. With respect to the theoretical background of the research, Dr. ÖZCAN stated that the report is expected to mainly answer the following important questions;
 - How do the transport infrastructure create economic and social benefits/impacts?
 - Why policy makers need to measure the economic and social impacts of transport infrastructure and services?
 - How the economic and social impacts of transport infrastructure and services are measured?
- 3. Concerning the main impetus behind measuring the economic and social impact, Dr. ÖZCAN enumerated several benefits as followings;
 - To better understand the benefits of transportation infrastructure and services
 - To reject unfeasible infrastructure projects (or to start feasible infrastructure projects)
 - To be able to rank the alternative projects (important in budget constraints)
 - To improve the economic benefits of an ongoing transportation services
- 4. Dr. ÖZCAN expressed that the research report is expected to include a global trends part with a main emphasis on the main justifications for making investment decisions (National plans, programs, sectoral strategies, economic policy documents, etc.), an analysis of one mega project from each of Europe, North America and Asia and examination of the coordination among major stakeholders.

5. Dr. ÖZCAN also highlighted the countries to be studied as case country and the justification about their selection.

II. Global Trends: Economic and Social Impacts of Transport Infrastructures Outside of OIC Member Countries

- 6. Under this agenda item, Dr. İ. Çağrı ÖZCAN made a presentation on how the economic and social impacts of transport are measured?
- 7. Dr. ÖZCAN emphasized that the economic and social impacts of transport infrastructure are mainly measured through quantitative analysis and qualitative analysis. The quantitative analysis includes various methods such as cost-benefit analysis, input-output analysis, computable general equilibrium models, etc.
- 8. Dr. ÖZCAN continued his presentation by giving some specific examples from the literature about the methods of measuring the economic and social impacts of transport infrastructure and their concrete results.

III. Member States' Experiences

9. Under this agenda item, Türkiye made presentations concerning their country practices in terms of that the economic and social impacts of transport infrastructure.

IV. International Organizations' Perspective

- 33. Under this agenda item, the representatives of the IsDB Group made three consecutive presentations about The Effect of Transportation Infrastructure on Economic Development of the OIC Member States: IsDB's Role and Contributions.
- 34. Firstly, Mr. ATIQ AHMAD, Lead Global Transport Specialist, IsDB, delivered a presentation titled "Towards Sustainable Transport Development". Mr. AHMAD highlighted the Overall Portfolio of the IsDB with a special emphasize on the transport sector. He stated that the number of total transport projects funded by the IsDB has been 436 and the total value of the approvals has reached 13,284.18 million USD.
 - 35. Mr. AHMAD also highlighted that developing efficient, effective, safe and sustainable transport solutions are the main strategy of the IsDB Group. In this respect, enhancing regional development and connectivity, building multi-modal transportation system, developing complementarity and balance among transport modes and improving environment, disaster resilience and climate change response are the key development agenda of the IsDB Group.
 - 36. Concerning the sector development support of the IsDB Group, Mr. AHMAD expressed that development of an efficient transport system having a sustainable physical infrastructure is important for accelerating the economic development.
 - 37. Secondly, Mr. Mohamud KHALIF, Senior Manager, and Mr. Lotfi ZAIRI, Lead of Sovereign Underwriting, ICIEC, delivered a presentation titled "ICIEC's support to the Transportation Sector in OIC Member Countries".
 - 38. After brief information about the intuitional structure and the mandate of the ICIEC, Mr. KHALIF emphasized that the development of Transportation sector is key for the economic development of OIC Countries. In line with its mandate, ICIEC provided

- critical support to the OIC Member Countries for the development of the Transportation Sector. Since its inception, ICIEC facilitated investments to the tune of USD 1.36 billion in transportation infrastructure and equipment in OIC Member Countries. 30 Member Countries benefited from ICIEC's support to the Transport Sector. ICIEC support is extended to Financing Banks, Contractors and Suppliers that are involved in Transportation-related projects.
- 39. Mr. KHALIF stated that ICIEC support has been delivered across all its lines of business, namely: Trade-Credit Insurance (both Short-Term & Medium-Term Trade) and Foreign Investment Insurance. This support is extended to the related sub-sectors of: Air Transport and Airport Services, Land Transport and Communication, and Sea and River Transport.
- 40. Mr. KHALIF also stated that ICIEC's interventions included the development of important transportation infrastructure in Member Countries such as Airports, Roads, Motorways, and Metro lines. Mr. KHALIF concluded his presentation by giving some sample projects funded by the ICIEC so far.
- 41. Lastly, Mr. Hasan SAMANCIOGLU, Senior Associate Corporate Strategy, ICD, made a presentation on the main activities of the ICD. Mr. SAMANCIOGLU stated that ICD, with its 55 member countries, provides access to financing and investment opportunities in some of the fastest growing economies and regions in the world.
- 42. Concerning the strategic ambition of the ICD, Mr. SAMANCIOGLU emphasized that ICD has focused on core offering on financial institutions with clear client segmentation and launched innovative products and build digital platform to serve member countries based on their development needs.
- 43. Mr. SAMANCIOGLU touched upon the ICD's Operations in Transportation Sector. He said that total ICD's investments amount is around 166 million USD, 53% of the investments are through project financing and for 47% ICD intervened as equity investor and 20% of total approvals were allocated to transportation sector in 2021. Mr. SAMANCIOGLU concluded his presentation by outlining the ICD's key considerations for its recent investment in aviation sector and lessons learned.

V. Utilizing the COMCEC Project Funding

44. COMCEC Coordination Office delivered a presentation on utilizing the COMCEC Project Funding (CPF) for the transport-related projects of the member countries as well as the OIC institutions.

(All presentations made during the meeting are available on the COMCEC website.)

Closing

45. The meeting ended with the closing remarks from the moderator of the meeting and COMCEC Coordination Office.



18TH MEETING OF THE COMCEC TRANSPORT AND COMMUNICATIONS WORKING GROUP

(May 17th, 2022, Virtual Meeting)*

"Economic and Social Impacts of Transport Infrastructures: An Overview of OIC Member Countries"

(1st Session- Discussion and Review of Preliminary Draft Report)

Opening Remarks

- **1.** Global Trends: Economic and Social Impacts of Transport Infrastructures Outside of OIC Member Countries
- 2. General Situation in OIC Member Countries and Evaluation of Case Countries
- **3.** Member States' Experiences in Economic and Social Impacts of Transport Infrastructures
- **4.** Private Sector/International Organizations' Perspective on the Economic and Social Impacts of Transport Infrastructures
- **5.** COMCEC Financial Support Instruments

Closing Remarks

5



$18^{\mathrm{TH}}\,\mathrm{MEETING}$ OF THE COMCEC TRANSPORT AND COMMUNICATIONS WORKING GROUP

(May 17th, 2022, Virtual Meeting)*

"Economic and Social Impacts of Transport Infrastructures: An Overview of OIC Member Countries" (1st Session)

13.15-13.30 Joining the Online Meeting

*(The link will be shared prior to the Meeting)

13.35-13.40 Opening

13.40-13.50 Presentation by Prof. Dr. Oral ERDOĞAN

Rector of Pîrî Reis University, Turkey Adviser to the COMCEC Transport and Communications Working Group

13.50.-14.10 General Introduction of the Research Report

(The Scope, Conceptual Framework and Method of the Study)

- Presentation: Dr. İ. Çağrı ÖZCAN Consultant UMAY

14.10-14.20 - Discussion

14.20-14.40 Global Trends: Economic and Social Impacts of Transport Infrastructures
Outside of OIC Member Countries

- Presentation: Dr. İ. Çağrı ÖZCAN Consultant UMAY

14.40-14.50 - Discussion

14.50-15.20 Member States' Experiences in Economic and Social Impacts of Transport Infrastructures

15.20-15.45 International Organizations' Perspective

The Effect of Transportation Infrastructure on Economic Development of the OIC Member States: IsDB's Role and Contributions

Presentation: Mr. ATIQ AHMAD, Lead Global Transport Specialist, IsDB

Mr. Mohamud KHALIF, Senior Manager, and Mr. Lotfi ZAIRI, Lead of

Sovereign Underwriting, ICIEC

Mr. Hasan SAMANCIOGLU, Senior Associate Corporate Straegy, ICD

15.45-15.55 COMCEC Financial Support Instruments

15.55-16.00 Closing

Annex II

LIST OF PARTICIPANTS 18TH MEETING OF COMCEC TRANSPORT AND COMMUNICATIONS WORKING GROUP

(17 May 2022, Virtual)

No	Country Organiza- tion	ТТ	Name	Surname	Title of Position	Institution
1	Afghanistan	Mr.	ALİ	FARZAM	CAREC & UNESCAP Desk Expert	Ministry of Transport
2	Algeria	Ms.	FATIMA	BENANTAR	In Charge Of Studies And Synthesis	Ministry Of Transports
3	Algeria	Ms.	MADJDA	ABI	Deputy Director	Ministry of Transport
4	Azerbaijan	Ms.	AYTAN	TURABOVA	Leading Adviser	Ministry of Digital Develop- ment and Transport
5	Azerbaijan	Mr.	ELDANİZ	VALIYEV	Chief Advisor	Ministry of Digital Develop- ment and Transport
6	Azerbaijan	Mr.	MATLAB	ALIYEV	Adviser	Ministry of Digital Develop- ment and Transport
7	Bahrain	Mr.	RAJA	AHMED	Chief, projects and Quality Management	Ministry of Transportation and Telecommunications
8	Bangladesh	Mr.	MD ABDUL- LAH AL	MAMUN	Additional Chief Engineer	Roads and Highways Department
9	Gambia	Mr.	SULAYMAN	GAYE	Senior Planner	Ministry of Transport
10	Guinea	Ms.	MADINA	DIAWARA	Head Of Division	Ministry Of Infrastructures And Transports
11	Indonesia	Mr.	FERDY TRI- SANTO	KURNIAWAN	Head of Division	Ministry of Transportation
12	Iran	Mr.	ABBAS	AZADI M. ARANI	Deputy Director General for Economy and Transportation Productivity	Ministry of Road and Urban Development
13	Iran	Mr.	MEHRAN	KHAMISIZADEH	Advisor	Ministry of Roads and Urban Development
14	Iraq	Mr.	ISRAA	HANOON	Chief Engineer	Ministry of Transportation
15	Jordan	Mr.	ZAHI	KHALIL	Director General	Jordan Hejaz Railway
16	Jordan	Ms.	RANIA	QAMMAZ	Chief of Studies	Civil Aviation Regulatory Commission
17	Kazakhstan	Mr.	ARMAN	ADEPBAYEV	Acting Head of the Transit Development Department	Ministry of Industry and In- frastructure Development of the Republic of Kazakhstan

18 Malaysia Ms. NUR NAJI- HAH MDABAS ASSISTANT SECRETARY MINISTRY OF FOR AFFAIRS, MALAYS 19 Malaysia Mr. AHMAD KAMRIZAMIL MOHDRIZA UNDERSECRETARY MINISTRY OF FOR AFFAIRS, MALAYS 20 Malaysia Ms. AİNİ RİSLAH MÜL Principal Assistant Secretary Ministry of Transport laysia 21 Maldives Mr. ADHİL RASHEED Deputy Director General Ministry of Transport Civil Aviation 22 Morocco Mr. EL METOUI MOHAMED HEAD OF DEPARTMENT Ministry of transport Logistics 23 Nigeria Ms. MAIMUNA ALMAKU- RAALAKAYI Counsellor/ Information & Culture Embassy of Nigeria, and the strength of the strengt	
19 Malaysia Mr. KAMRIZAMIL MOHDRIZA UNDERSECRETARY AFFAIRS MALAYS	
Malaysia Ms. MD RAMLI NIL Principal Assistant Secretary laysia 1	
Maintees Mir. ADRIL RASHEED Deputy Director General Civil Aviation	port Ma-
Nigeria Ms. MAIMUNA ALMAKU-RAALAKAYI Counsellor/ Information & Culture Embassy of Nigeria, A Turkey	port and
24 Nigeria Mr. ZAYYAD ABDUSSALAM Minister/Coordinator of all COMCEC activities in the Embassy of Nigeria, A Turkey 25 Oman Mr. SAIF SAID SALIM AL SINANI Director General Of Planning Ministry Of Transport munications And Information Technology 26 Palestine Mr. ANTAR SHUROUQ Director of Roads and Transport tine 27 Qatar Mr. MOHAMMAD AHMADİ civil engineer -1 mote 28 Qatar Mr. SALEH ALMARRİ Acting Director of Land Transport Planning Department 29 Sudan Mr. MURTADA ELIAS ABBAS MOHAMMED Department Head Ministry of Transport Planning Department 30 Togo Mr. TADJUDINI DERMANE Director Ministry of Transport Ministry of Transport Department Head Ministry of Transport Planning Department Ministry of Transport Planning Department Head Ministry of Transport Planning Departme	ort and
24 Nigeria Mr. ZAYYAD ABDUSSALAM COMCEC activities in the Embassy of Nigeria, A Turkey 25 Oman Mr. SAIF SAID SALIM AL SINANI Director General Of Planning Ministry Of Transport munications And Information Technology 26 Palestine Mr. ANTAR SHUROUQ Director of Roads and Transport Department Ministry of Transport Department 27 Qatar Mr. MOHAMMAD AHMADİ civil engineer -1 mote 28 Qatar Mr. SALEH ALMARRİ Acting Director of Land Transport Planning Department Ministry of Transport Planning Department Ministry of Transport Department Ministry of Transport Ports Corporation 30 Togo Mr. TADJUDINI DERMANE Director Ministry of Transport Ministry of Transport Planning Department Ministry of Transport Ports Corporation Ministry of Transport Planning Department Ministry of Transport Ports Corporation Ministry of Transport Planning Department Ministry of Transport Ports Corporation Ministry of Transport Ports Corporation Ministry of Transport Ports Corporation Ministry of Transport Ports Corporation Ministry of Transport Regulation and Safety/Chief Licens-Transport Ministry of Works and Transport Ports Corporation Ministry of Works and Transport Regulation and Safety/Chief Licens-Transport Ministry of Works and Transport Ports Corporation Ministry of Works and Transport Ports Corporation Ministry of Works and Transport Ports Corporation Ministry of Works and Transport Ports Corporation Ministry of Works and Transport Ports Corporation Ministry of Works and Transport Ports Corporation Ministry of Works and Transport Ports Corporation Ministry of Works and Transport Ports Corporation Ministry of Works and Transport Ports Corporation Ministry of Works and Transport Ports Corporation Ministry of Works and Transport Ports Corporation Ministry of Works and Transport Ports Corporation Ministry of Works and Transport Ports Corporation Ministry of Works and Transport Ports Corporation Ministry of Works and Ministry of Works and Ministry of Works and Ministry of Works and Ministry of Works and Ministry of Works and Ministry of Works	ria, Ankara,
25 Oman	ia, Ankara,
Department Department Department Department	Infor-
28 Qatar Mr. SALEH ALMARRİ Acting Director of Land Transport Planning Department Ministry of Transport 29 Sudan Mr. MURTADA ELIAS ABBAS MOHAMMED Department Head Ministry of Transport 30 Togo Mr. TADJUDINI DERMANE Director Ministry of Transport 31 Turkey Mr. HASAN UMUR ALSANCAK Environmental Engineer Ministry Of Transport 32 Uganda Mr. WINSTONE KATUSHABE Commissioner Transport Regulation and Safety/Chief Licens-Transport	port-Pales-
29 Sudan Mr. MURTADA ELIAS ABBAS MOHAMMED Department Head Ministry of Transport 30 Togo Mr. TADJUDINI DERMANE Director Ministry of Transport 31 Turkey Mr. HASAN UMUR ALSANCAK Environmental Engineer Ministry of Transport 32 Uganda Mr. WINSTONE KATUSHABE Commissioner Transport Regulation and Safety/Chief Licens-	
30 Togo Mr. TADJUDINI DERMANE Director Ministry of Transport 31 Turkey Mr. HASAN UMUR ALSANCAK Environmental Engineer Ministry of Transport 32 Uganda Mr. WINSTONE KATUSHABE Commissioner Transport Regulation and Safety/Chief Licens-	port
31 Turkey Mr. HASAN UMUR ALSANCAK Environmental Engineer Ministry Of Transport Infrastructure 32 Uganda Mr. WINSTONE KATUSHABE Commissioner Transport Regulation and Safety/Chief Licens-Transport Transport	
31 Turkey Wr. UMUR ALSANCAK Environmental Engineer Infrastructure Commissioner Transport Regulation and Safety/Chief Licens-Transport T	port
32 Uganda Mr. WINSTONE KATUSHABE lation and Safety/Chief Licens-	sport And
	s and
33 ICD Mr. HASAN HİLMİ SAMANCİOGLU Strategy Senior Associate IsDB- ICD	
34 ICIEC MOHAMUD KHALIF Senior Manager ICIEC	
35 ICIEC Mr. LOTFI ZAIRI Lead of Sovereign Underwriting ICIEC	
36 IsDB Mr. ATIQ AHMAD Lead Global Transport Specialist IsDB	
37 SESRIC Mr. DAVRON ISHNAZAROV Researcher SESRIC	
38 SESRIC Mr. AHMET BİLAL ARPA Project Officer SESRIC	
39 SESRIC Mr. ESAT BAKIMLI Senior Researcher SESRIC	