

RHD-UNESCAP
National Capacity Building Workshop
on
Sustainable and Inclusive Transport Development

12-13 August 2014
CIRDAP International Conference Centre, Dhaka, Bangladesh

Day 1, 12 August 2014

0900-0930 Registration

0930 –1000 Opening Session: Welcome and Opening Remarks

[Chairperson: Mr. Mofizul Islam Raj Khan, Chief Engineer, RHD]

- Mr. Md Mahabub Ul Alam, Convener, Workshop Preparatory committee ACE, RHD
- Mr. Madan B. Regmi, Transport Division, ESCAP
- Mr. M.A.N. Siddique, Secretary, Road Division, MOC
- Mr. Mofizul Islam Raj Khan, Chief Engineer, RHD
- H.E. Mr. Obaidul Quader, Honorable Minister, MoC

1000-1015 Tea/coffee break

1015-1100 1. Global and regional overview of sustainable transport policies

*[Session Chair: Professor Jamilur Reza Choudhury, Vice Chancellor, UAP
Co-chaired by: Mr. Md. Afil Uddin, Additional Chief Engineer, RHD]*

- Global Mandate and Regional Overview of Sustainable Transport Development
Mr. Madan B. Regmi, Economic Affairs Officer, ESCAP
- Concept of sustainable transport: Planning and designing National and Urban Sustainable Transport Systems
Mr. Vedant Goyal, GIZ

This session will introduce global transport mandates and policies relating to sustainable and inclusive transport development. It will present the concepts, emerging trends and practices in planning and designing sustainable urban mobility.

1100 - 1300 2. National Sustainable Transport and Urban Transport Policies: Issues and Challenges

[Session Chair: Mr. Md. Kaikobad Hossain, Executive Director, DTCA]

- Current Status National and Urban Transport Policies and Systems in Bangladesh
Prof. Sarwar Jahan, BUET
- Existing sustainable policies, projects and ongoing efforts.
Mr. Noor –E-Alam, Executive Engineer, RHD

- Non Motorised Traffic situation in Dhaka
Dr. Musleh Uddinn Hasan, URP, BUET
- Road Safety in Bangladesh: State of the art and actions for sustainable transport development.
Mr. S.M. Sohel Mahmud, Accident Research Institute, BUET

This session will introduce existing national transport strategies and policies as well as urban transportation policies. It will highlight the issues and challenges faced by the country, cities and secondary cities in developing and implementing sustainable transport policies and projects.

1300 – 1400 : Lunch Break

1400 - 1530 3. Sustainable Urban Transport Systems

[Session Chair: Prof. Mazharul Hoque, BUET

Co-chaired by: Mr. Parimal Bikash Sutradhar, Additional Chief Engineer, RHD]

- Sustainable Urban Transport System: Experience of Ahmedabad BRT
Prof. Shivananda Swamy, Professor, CEPT University
- Road Safety in Urban Areas
Ms. Thanattaporn Rasamit, Economic Affairs Officer, ESCAP
- Planning Non-Motorized Transport in Urban Area
Mr. Vedant Goyal, Expert, GIZ

Asian city authorities are finding it difficult to provide sustainable and inclusive transport to meet the mobility needs of people as a result of rapid urban expansion taking place in the developing world. This session will consider sustainable urban transport issues in Asian context and discuss policies and examples of sustainable urban transportation systems, such as MRT, BRT, emerging transit options, promotion of non-motorized transport and road safety.

1530 - 1545 Coffee Break

1545 - 1715 4. Integrated national and urban transport planning and institutional coordination

[Session Chair: Executive Director, Dhaka Transport Coordination Authority (DTCA)

Co-chaired by: Mr. Feroz Iqbal, Additional Chief Engineer, RHD]

- Integrated transport planning, policy formulation and coordination
Mr. Abdul Quium, Expert
- Institutional Issues and Coordination in Sustainable Transport Planning and Implementation
Prof. Shivananda Swamy, CEPT University
- Sustainable and Inclusive Transport Development: Institutional issues in planning, policy formulation and coordination
Mr. Abdul Quium, Expert

Discussion on Bangladesh National Coordination Mechanism for the formulation and implementation of Sustainable Transport Development Policy

This session will elaborate on the principles and elements of integrated national transportation planning and integrated urban transportation systems with examples of best practices. It will also discuss institutional aspects and ways to enhance coordination among various stakeholders in implementation of integrated policies and projects as one of the challenges faced by country is to ensure policy coordination/harmonization at national, local and city governments.

Day 2, 13 August 2014

0930 - 1100 5. Mayors/ senior city official's forum/ roundtable

[Session Chair: Mr. M.A.N. Siddique, Secretary, Road Division, MoC]

[Facilitated by Md. Amjad Hossain, Project Director, GDSUT, LGED]

- Sustainable Transportation System in Chittagong City
Mr. Shahinul Islam Khan, Deputy Chief Town Planner, CDA
- Transport Situation in Khulna– a picture of a secondary city in Bangladesh.
Prof. Ahsanul Kabir, Khulna University
- Overview of Rajshahi City Transportation system
Mr. Md. Ashraful Haque, Chief Engineer
- Mr. Md. Moniruzzaman Moni, Honorable Mayor, Khulna City Corporation
- Mr. Ariful Haque Chowdhury, Honorable Mayor, Sylhet City Corporation
- Mr. Ahsan Habib Kamal, Honorable Mayor, Barisal City Corporation
- Mr. Mohammad Mosaddaq Hossen Bulbul, Honorable Mayor, Rajshahi City Corporation
- Mr. Sharfuddin Ahmed Jhantu, Honorable Mayor, Rangpur City Corporation

This moderated roundtable will discuss major challenges and issues faced by city authorities and further elaborate specific challenges faced by secondary cities. It will also present ongoing efforts of city authorities to address sustainability of urban public transportation system, share best practices, successful examples and lessons learned.

1100 - 1115 Coffee Break

1115 – 1300 6. Developing/refining sustainable national and urban transport policy/strategy for Bangladesh/cities (session/break-out sessions)

[Session Chair: Mr. Md. Afil Uddin, Additional Chief Engineer, RHD][Facilitated by Prof. Sarwar Jahan and Mr. Abdul Quium]

- Briefing on the session to discuss strategies, policies and action plan to address issues and challenges in planning sustainable transport systems
Mr. Madan B. Regmi, Economic Affairs Officer, ESCAP

This facilitated session/breakout session will discuss and develop strategies, policies and action plan to address issues and challenges in planning and implementing sustainable national and urban transport systems. This outcome of discussion will be helpful in developing/refining strategies, policies and actions for development of sustainable and inclusive transport systems and consider the ways forward and next steps for the country and cities.

1300 – 1400 : Lunch Break

1400 - 1530 7. Development partner's forum/roundtable

*[Session Chair: Mr. Madan B. Regmi, Transport Division, UNESCAP
Facilitated by Mr. Deleep Kumar Guha, Additional Chief Engineer, RHD]*

- Discussion and presentations from development partners (ADB, JICA, AFD, GIZ, ESCAP)

This session will elaborate development cooperation and funding policies and strategies of development partners and opportunities available for countries and cities to improve sustainability of transportation systems. The speakers will try to address some of the issues and challenges raised in previous sessions.

1530 – 1630 Closing

[Session Chair: Mr. Deleep Kumar Guha, Additional Chief Engineer, RHD]

- Discussion and Conclusions
- Recommendation for ways forward and next steps
- Closing.

1630-1700 Tea/Coffee Break

预览已结束，完整报告链接和二维码如下：

https://www.yunbaogao.cn/report/index/云报告?reportId=5_5226

