International Scientific Committee of the EASTS Notice of Recruitment of Committee Members 2012-2013

The International Scientific Committee (ISC) of the EASTS is seeking new members who are willing to work for future activities of EASTS.

ISC members (currently 73) have been contributing significantly to paper review works. Around 30% of the members should have contributed to these works for more than eight years due to the lack of human resources. However, EASTS has already held nine conferences until now and has developed the academic capacity in younger generation in Asia through these conferences. Therefore, it is time to welcome many new ISC members from <u>younger generation</u> and <u>females</u> in transportation or related fields as well as the <u>EASTS awardees</u>.

EASTS started the Practical Paper framework at the Dalian Conference in 2007, in order to facilitate practitioner's participation to the conferences. This trial has achieved a measure of success because 150 Practical Papers were submitted to the previous conference, and we should make more effort to increase the number of Practical Papers by practitioner in order to make the conference more attractive and active. In order to ensure this objective, we need to develop more robust paper and award selection system in the Practical Paper framework. Therefore, a new team which is committed to this system is required.

According to the background above mentioned, the paper management work will be divided into two different tracks, Academic Paper management Track (APT) and Practical Paper management Track (PPT). Around **35** new members for **APT** (both **academician** and **practitioner**) and **5** for **PPT** (mainly **practitioner**) will be recruited to organize a new ISC in the early summer of 2012 for the preparation toward the next conference. We welcome any researchers or practical experts of all transportation related fields. Please note that serving in the ISC is completely *voluntary*.

1) Requirements for new ISC members

- must be an EASTS member
- must have five or more years of full-time work experience in transportation-related research or practical fields, after having received a title of either doctoral degree or APEC engineer (or other professional title officially certified as equivalent to APEC engineers).
- must have enough capability for reviewing papers and passion for the activities of the EASTS-ISC.

2) Term of ISC members

FOR APT

- Two years (one conference); may be reappointed maximum twice (more two conferences).

FOR PPT

- Two years (one conference); may be reappointed maximum once (more one conference).

3) Role and functions

- Managing papers as a Chief reviewer or a Topic Group Chief and/or a secretariat FOR APT
- Managing papers as a Reviewer FOR PPT
- Organizing and programming sessions of Conference
- Publishing papers
- Fostering research fields particularly in Asian context

3) How to apply

If you wish to apply, kindly send the following information by e-mail to, Prof. Tetsuo Shimizu, Tokyo Metropolitan University, Japan : t-sim@tmu.ac.ip

- CV including your name, nationality, organization, title, education, research and/or working field as well as contact e-mail address, address, phone and facsimile numbers,
- One document easy to be reviewed (For example, one English-written reviewed paper).

4) Evaluation procedure

Applicants' CV and submitted document will be evaluated by the recruitment sub-committee of ISC. In the evaluation process, a good mixture of major research and working field, age, sex and nationalities will be considered. Please check the topic groups and their research fields at the bottom of this letter (these classifications may be revised slightly). We give an emphasis on the following countries/regions: Hong-Kong, Lao, Malaysia, Philippines, Singapore, Taiwan and Vietnam. As well, we give an emphasis on the following Topic Group Code: B, C, H, I and J.

If you are interested in joining this committee, <u>please apply on or before June 17, 2012.</u> Applicants will be notified of the result by e-mail during the second week of July 2012.

Thank you for your interest in this activity and we look forward to receiving your applications. For more information, please visit http://www.easts.info

Recruitment Sub-Committee

(Sub-Committee Chairperson)

Prof. Tetsuo Shimizu, Tokyo Metropolitan University, JAPAN

(Sub-Committee members in Alphabetic order)

Prof. Jaisung Choi, The University of Seoul, KOREA

Prof. Hussein S. Lidasan, The University of the Philippines, PHILIPPINES

Prof. Louis Chien-Hung Wei, National Cheng Kung University, TAIWAN

Topic Group

A: Tra	ansportation General
A01	Asia Specific Issues
	Historical Studies
	Poverty Reduction and Transportation
	Natural Disasters and Transportation
	International Cooperation
A06	Survey and Data Collection
	Others
B: Tra	nsportation Economics and Policy
	Pricing in Transportation Services
	Financing for Transportation Projects
	Project Evaluation
	(De)regulation/Organization/Privatization/Public Management
	Sustainable Transportation Policy
	TDM Policy/ Mobility Management
	ITS Policy
	Multimodal and Intermodal Policy
	Others
	vel Demand Analysis and Forecast
	Behavior Analysis
	Travel Demand Modeling/ Demand Forecast
	Network Analysis/ Traffic Assignment
	Others
	ristics and Freight Transportation Logistics and Freight Transportation Policy
	International and Inter-regional Logistics
	Urban Logistics
	Operation and Management in Logistic Business Others
	rional Planning and Environment
	Urban and Regional Planning
	Land Use and Spatial Analysis
	Transportation and Environment
	Transportation and Energy
	Landscape and Urban Design
L ∩6	
	Tourism and Leisure Activities
E07	Others
E07 F: Pub	Others Jic and Non-mortorized Transportation
E07 F: Pub F01	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management
E07 F: Pub F01 F02	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management
E07 F: Pub F01 F02 F03	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Managemen
F: Pub F01 F02 F03 F04	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Managemen Bus/ BRT Planning/ Engineering/ Management
E07 F: Pub F01 F02 F03 F04 F05	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Managemen Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management
E07 F: Pub F01 F02 F03 F04 F05 F06	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Managemen Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management
E07 F: Pub F01 F02 F03 F04 F05 F06	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Managemen Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD
E07 F: Pub F01 F02 F03 F04 F05 F06	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Managemen Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management
E07 F: Pub F01 F02 F03 F04 F05 F06 F07	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Managemen Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD
E07 F: Pub F01 F02 F03 F04 F05 F06 F07 F08 G: Hig	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Managemen Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept
E07 F: Pub F01 F02 F03 F04 F05 F06 F07 F08 G: Hig	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Managemen Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance
E07 F: Pub F01 F02 F03 F04 F05 F06 F07 F08 G: Hig G01 G02	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Managemen Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept
E07 F: Pub F01 F02 F03 F04 F05 F06 F07 F08 G: Hig G01 G02 G03	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Managemen Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept Pavement
E07 F: Pub F01 F02 F03 F04 F05 F06 F07 F08 G: Hig G01 G02 G03 G04	Others Dic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Management Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept Pavement Road Maintenance
E07 F: Pub F01 F02 F03 F04 F05 F06 F07 F07 G: High G02 G03 G04 G05	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Managemen Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept Pavement Road Maintenance Parking facilities
E07 F: Pub F01 F02 F03 F04 F05 F06 F07 F08 G: Hig G01 G02 G02 G03 G04 F05 H: Roa	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Managemen Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept Pavement Road Maintenance Parking facilities Others dt Traffic Engineering
E07 F: Pub F01 F02 F03 F04 F06 F07 F08 G: Hig G01 G02 G03 G04 G05 H: Roa H01	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Managemen Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept Pavement Road Maintenance Parking facilities Others
E07 F: Pub F01 F02 F03 F04 F06 F07 F08 G: Hig G01 G02 G03 G04 G05 H: Roa H01 H02	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Management Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept Pavement Road Maintenance Parking facilities Others at Traffic Engineering Modeling of Vehicles and Drivers
E07 F: Pub F01 F02 F03 F04 F05 F06 F07 F08 G:Hig G01 G02 G03 G04 G05 H: Roa H01 H02 H03	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Management Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept Pavement Road Maintenance Parking facilities Others d Traffic Engineering Modeling of Vehicles and Drivers Traffic Flow Analysis
E07 F: Pub F01 F02 F03 F04 F05 F06 F07 F08 G: Hig G01 G01 G02 G03 G04 G05 H: Roa H01 H02 H03 H04	Others Dic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Management Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept Pavement Road Maintenance Parking facilities Others d Traffic Engineering Modeling of Vehicles and Drivers Traffic Flow Analysis Highway Capacity and Quality of Service
E07 F: Pub F01 F02 F03 F04 F05 F06 F07 F08 G:Hig G01 G02 G03 G04 H01 H02 H03 H03 H03 H03	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Management Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept Pavement Road Maintenance Parking facilities Others d Traffic Engineering Modeling of Vehicles and Drivers Traffic Flow Analysis Highway Capacity and Quality of Service Road Network Design Traffic/ Signal Control and Management
E07 F: Pub F01 F02 F03 F04 F05 F06 F07 F08 G: Hig G01 G02 G03 G04 H01 H02 H03 H04 H04 H04 H06	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Management Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept Pavement Road Maintenance Parking facilities Others d Traffic Engineering Modeling of Vehicles and Drivers Traffic Flow Analysis Highway Capacity and Quality of Service Road Network Design
E07 F: Pub F01 F02 F03 F04 F05 F06 F07 F08 G: Higg G01 G02 G03 G04 H: Roa H01 H02 H03 H04 H05 H05 H07	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Management Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept Pavement Road Maintenance Parking facilities Others ad Traffic Engineering Modeling of Vehicles and Drivers Traffic Flow Analysis Highway Capacity and Quality of Service Road Network Design Traffic/ Signal Control and Management Traffic Simulation and Analysis Motorcycle
E07 F: Pub F01 F02 F03 F04 F05 F06 F07 F08 G:Hig G01 G02 G03 G04 G05 H: Roa H01 H02 H03 H04 H05 H06 H067 H07 H08	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Management Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept Pavement Road Maintenance Parking facilities Others ad Traffic Engineering Modeling of Vehicles and Drivers Traffic Flow Analysis Highway Capacity and Quality of Service Road Network Design Traffic Signal Control and Management Traffic Signal Control and Management Traffic Simulation and Analysis
E07 F: Pub F01 F02 F03 F04 F05 F06 F07 F08 G:Hig G01 G02 G03 G04 G05 H: Roa H01 H01 H02 H03 H04 H05 H06 H07	Others Dic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Management Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept Pavement Road Maintenance Parking facilities Others ad Traffic Engineering Modeling of Vehicles and Drivers Traffic Flow Analysis Highway Capacity and Quality of Service Road Network Design Traffic/ Signal Control and Management Traffic Simulation and Analysis Motorcycle Engineering Aspects of ITS Others
E07 F: Pub F01 F02 F03 F04 F05 F06 F07 F08 G:Hig G01 G02 G03 G04 H01 H02 H03 H03 H04 H05 H06 H07 H08 H09 I: Traf	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Management Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept Pavement Road Maintenance Parking facilities Others d Traffic Engineering Modeling of Vehicles and Drivers Traffic Flow Analysis Highway Capacity and Quality of Service Road Network Design Traffic/ Signal Control and Management Traffic Signal Control and Management Traffic Simulation and Analysis Motorcycle Engineering Aspects of ITS Others fic Accident and Safety
E07 F: Pub F01 F02 F03 F04 F05 F06 F07 F08 G: Hig G01 G02 G03 G04 H01 H02 H03 H04 H05 H06 H07 H08 H09 I: Traf	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Management Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept Pavement Road Maintenance Parking facilities Others ad Traffic Engineering Modeling of Vehicles and Drivers Traffic Flow Analysis Highway Capacity and Quality of Service Road Network Design Traffic/ Signal Control and Management Traffic Signal Control and Management
E07 F: Pub F01 F02 F03 F04 F05 F06 F07 F08 G: Hig G01 G02 G03 G04 H01 H02 H03 H04 H04 H05 H06 H07 H08 H09 I: Traff	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Management Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept Pavement Road Maintenance Parking facilities Others ad Traffic Engineering Modeling of Vehicles and Drivers Traffic Flow Analysis Highway Capacity and Quality of Service Road Network Design Traffic/ Signal Control and Management Traffic Simulation and Analysis Motorcycle Engineering Aspects of ITS Others fic Accident and Safety Accident Analysis Driving Behavior and Safety
E07 F: Pub F01 F02 F03 F04 F05 F06 F07 F08 G: Higg G01 G02 G03 G04 G05 H: Roe H01 H02 H03 H04 H05 H05 H09 I: Traff I01 I02 I03	Others Dic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Management Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept Pavement Road Maintenance Parking facilities Others ad Traffic Engineering Modeling of Vehicles and Drivers Traffic Flow Analysis Highway Capacity and Quality of Service Road Network Design Traffic/ Signal Control and Management Traffic Simulation and Analysis Motorcycle Engineering Aspects of ITS Others fic Accident and Safety Accident Analysis Driving Behavior and Safety ITS/ Technology for Safety
E07 F: Pub F01 F02 F03 F04 F05 F06 F07 F08 G:Hig G01 G02 G03 G04 G05 H: Roa H01 H02 H03 H04 H05 H06 H06 H07 H08 H09 I: Traf	Others Dic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Management Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept Pavement Road Maintenance Parking facilities Others ad Traffic Engineering Modeling of Vehicles and Drivers Traffic Flow Analysis Highway Capacity and Quality of Service Road Network Design Traffic/ Signal Control and Management Traffic Simulation and Analysis Motorcycle Engineering Aspects of ITS Others fic Accident and Safety Accident Analysis Driving Behavior and Safety ITS/ Technology for Safety Evaluation on Safety Measures
E07 F: Pub F01 F02 F03 F04 F05 F06 F07 F08 G: Hig G01 G02 G03 G04 H01 H02 H05 H06 H07 H07 H07 H09 I: Traf	Others Dic and Non-mortorized Transportation
E07 F: Pub F01 F02 F03 F04 F05 F06 F07 F08 G: Hig G01 G02 G03 G04 H01 H02 H03 H04 H05 H06 H07 H08 H09 I: Traf	Others Dic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Management Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept Pavement Road Maintenance Parking facilities Others ad Traffic Engineering Modeling of Vehicles and Drivers Traffic Flow Analysis Highway Capacity and Quality of Service Road Network Design Traffic/ Signal Control and Management Traffic Simulation and Analysis Motorcycle Engineering Aspects of ITS Others fic Accident and Safety Accident Analysis Driving Behavior and Safety ITS/ Technology for Safety Evaluation on Safety Measures Others and Water Transportation
E07 F: Pub F01 F02 F03 F04 F05 F06 F07 F08 G: Hig G01 G02 G03 G04 H01 H02 H03 H04 H05 H06 H07 H08 H09 I: Traf I01 I02 I03 I04 I05 J: Air J01	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Managemen Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept Pavement Road Maintenance Parking facilities Others ad Traffic Engineering Modeling of Vehicles and Drivers Traffic Flow Analysis Highway Capacity and Quality of Service Road Network Design Traffic/ Signal Control and Management Traffic Simulation and Analysis Motorcycle Engineering Aspects of ITS Others fic Accident and Safety Accident Analysis Driving Behavior and Safety ITS/ Technology for Safety Evaluation on Safety Measures Others and Water Transportation Policy
E07 F: Pub F01 F02 F03 F04 F05 F06 F07 F08 G: Higg G01 G02 G03 G04 H01 H02 H03 H04 H05 H06 H07 H08 H09 I: Traf I01 I02 I03 I04 I05 J: Air	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Management Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept Pavement Road Maintenance Parking facilities Others ad Traffic Engineering Modeling of Vehicles and Drivers Traffic Flow Analysis Highway Capacity and Quality of Service Road Network Design Traffic/ Signal Control and Management Traffic Simulation and Analysis Motorcycle Engineering Aspects of ITS Others dccident and Safety Accident Analysis Driving Behavior and Safety ITS/ Technology for Safety Evaluation on Safety Measures Others and Water Transportation Air/ Water Transportation Policy Port Planning/ Engineering/ Management
E07 F: Pub F01 F02 F03 F04 F05 F06 F07 F08 G: Higg G01 G02 G03 G04 G05 H: Roa H01 H02 H03 H04 H05 H05 J: Air J01 J02 J03	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Management Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept Pavement Road Maintenance Parking facilities Others d Traffic Engineering Modeling of Vehicles and Drivers Traffic Flow Analysis Highway Capacity and Quality of Service Road Network Design Traffic/ Signal Control and Management Traffic Simulation and Analysis Motorcycle Engineering Aspects of ITS Others fic Accident and Safety Accident Analysis Driving Behavior and Safety ITS/ Technology for Safety Evaluation on Safety Measures Others and Water Transportation Air/ Water Transportation Policy Port Planning/ Engineering/ Management Airport Planning/ Engineering/ Management Airport Planning/ Engineering/ Management
E07 F: Pub F01 F02 F03 F04 F05 F06 G: Hig G01 G02 G03 G04 G05 H: Roa H01 H02 H03 H06 H07 H06 H07 H08 J: Traf I01 I02 I03 J: Air J01 J02 J03 J04	Others Jic and Non-mortorized Transportation Pedestrian/ Bicycle Planning/ Engineering/ Management Intercity Railway Planning/ Engineering/ Management Urban Railway/ LRT and Guided Transit System Planning/ Engineering/ Management Bus/ BRT Planning/ Engineering/ Management Minibus/ Para transit Planning/ Engineering/ Management Station/ Stop/ Terminal Facilities Planning/ Engineering/ Management Transit and Regional Development/ TOD Others hway Design and Maintenance Highway Planning and Design Concept Pavement Road Maintenance Parking facilities Others ad Traffic Engineering Modeling of Vehicles and Drivers Traffic Flow Analysis Highway Capacity and Quality of Service Road Network Design Traffic/ Signal Control and Management Traffic Simulation and Analysis Motorcycle Engineering Aspects of ITS Others dccident and Safety Accident Analysis Driving Behavior and Safety ITS/ Technology for Safety Evaluation on Safety Measures Others and Water Transportation Air/ Water Transportation Policy Port Planning/ Engineering/ Management