

## ESCAP Training Subregional Workshop “ICT Co-deployment along Transport Infrastructure in East and North-East Asia Subregion”

*Ulaanbaatar, Mongolia, 21-22 November 2019*

### DRAFT AGENDA

<b>21 November 2019, Thursday</b>	
<b>13:00-13:10</b>	Setting the scene and presentation of the training’s agenda
<b>13:10-13:55</b>	<b>Lecture 1: Current ICT infrastructure in Mongolia, opportunity and vision</b>
<b>13:55-14:40</b>	<b>Lecture 2: Methodology for determining the compatibility potential of ICT infrastructure co-deployment with road transport and electricity infrastructure</b>
<b>14:40-15:15</b>	<b>Exercise 1: Determining the compatibility potential of ICT infrastructure co-deployment with road transport and electricity infrastructure</b>
<b>15:15-15:30</b>	<b>Coffee break</b>
<b>15:30-15:55</b>	<b>Lecture 3: Mongolian ICT infrastructure co-deployment with road transport and electricity infrastructure cases</b>
<b>15:55-16:40</b>	<b>Exercise 2: – Identifying an infrastructure project in development and determining potential of ICT infrastructure co-deployment with road transport and electricity infrastructure</b>
<b>16:40-17:00</b>	<b>Presentation by participants</b>

<b>22 November 2019, Friday</b>	
<b>9:00-09:40</b>	<b>Exercise 3: Identification of the functions of key stakeholders in the process of ICT infrastructure co-deployment with road transport and electricity infrastructure in Mongolia</b>
<b>9:40-10:00</b>	<b>Presentation by participants</b>
<b>10:00-10:45</b>	<b>Lecture 4: The opportunities and the challenges for FOC co-deployment, Major legal, regulatory, and policy considerations and recommendations in Mongolia</b>
<b>10:45-11:00</b>	<b>Coffee break</b>
<b>11:00-11:20</b>	<b>Exercise 4: ICT infrastructure co-deployment budget calculation for each sector</b>
<b>11:20-11:40</b>	<b>Finalizing of presentation by participants.</b>
<b>11:40-12:00</b>	<b>Summing up the training</b>