

## CAREC Regional Improvement of Border Services Project Inception Meeting 9 June 2011, Baku Azerbaijan Tentative Program

	_
0830 – 0900	Registration
0900 – 0915	Opening Session Welcome Remarks: Speaker: Ms. Naomi Chakwin, Director, East Asia Regional Department
0915 – 1000	<ul> <li>Updates: Regional Improvement of Border Services (RIBS) Project</li> <li>Speaker: Mr. Ying Qian, Lead Regional Cooperation Specialist, EARD,</li> <li>ADB team leader for RIBS</li> <li>Consulting Firm - PADECO</li> <li>Project Focal Points</li> <li>Initial List of BCPs nominated by countries to be included in the RIBS</li> <li>SW components to be included in the RIBS</li> </ul>
1000 – 1030	Photo Session and Coffee Break
1030 – 1100	<ul> <li>PADECO Preliminary Inception Report         Speaker: Mr. Peter Darjes, Team Leader, PADECO         PADECO, the consulting firm for RIBS project preparation, will give a brief presentation on their Terms of Reference, team composition, results of initial field visits, over-all work plan and proposed project schedule.     </li> </ul>
1100 – 1230	<ul> <li>Session 1: Improvement of Border Crossing Points Moderator: Mr. Sunil Mitra, Senior Transport Specialist, CWRD, manager of task team 1 on border crossing point infrastructure <ul> <li>Discussion on finalization of BCPs to be included in the RIBS; pairing of BCPs, arrangements for the field visits of consultants.</li> </ul> </li> </ul>
1230 – 1400	Lunch Break
1400 – 1500	<ul> <li>Session 2: Single Window and other Trade Facilitation Investment Needs</li> <li>Moderator: Mr. Jeff Procak, Regional Cooperation Specialist EARD,</li> <li>Discussion on single window investment needs that may be funded under the RIBS; other trade facilitation issues, arrangements for the field visits of consultants.</li> </ul>
1500 – 1530	Coffee Break
1530 – 1615	Summary Session and Open Forum Moderator: Mr. Ying Qian, Lead Regional Cooperation Specialist, EARD,

## ADB team leader for RIBS

1615 – 1630

Concluding Remarks
Speaker: Mr. Hong Wang Director, Transport Division, CWRD