

**Agenda for the Seminar on “From Connectivity Corridors to
Development Corridors between India and Myanmar”
Nay Pyi Taw, Thursday, 28 November 2013**

09:00-09:30 - Registration

09:30-10:30 - **Inaugural Session**

1. Ambassador Mr. Shyam Saran, Chairman, RIS
2. H.E. Mr. Gautam Mukhopadhaya, Ambassador of India to Myanmar
3. H.E. U Thar Aye, Chief Minister of Sagaing Region of Myanmar
4. H.E. Daw Lei Lei Thein, Deputy Minister for National Planning and Economic Development

10:30-10:45 - **Tea / Coffee Break**

10:45-12:15 - **Session – I**

Connectivity and Trade Facilitation

Topics to be covered:

1. Presentation by Dr. Wah Wah Maung, Deputy Director General, Foreign Economic Relations Department, Ministry of National Planning and Economic Development on “Development Planning and Aid Coordination in Myanmar”
2. Presentation by Mr. Puneet Agrawal, Director, Ministry of External Affairs of India on “Co-operation between India and Myanmar on connectivity projects”
3. Presentation by Ms. Cindy Joelene of MDRI on “Connectivity to the ASEAN Economic Community”
4. Presentation by Mr. Y.K. Sharma, Group General Manager (Airport) of RITES on “Proposed Integrated Customs Post (ICP) at Moreh and Trade facilitation measures”

12:15-13:00 - **Lunch**

13:00-14:30

- **Session - II**

Transforming Connectivity Corridor into Economic Corridor

Topics to be covered:

1. Presentation by Daw Tin Aye Han, Director, Directorate of Investment and Company Administration, Ministry of National Planning and Economic Development on "A New Economic Climate : Foreign Investment Law and Other Incentives " .
2. Presentation by Dr. Priyo Ranjan of Manipur University on "Opportunities for Trade and Investment in Manipur and other neighbouring States of India".
3. Presentation by Ms. L. Seng Kham of MDRI on "Prospects for Trading of agriculture commodities between India and Myanmar"

14:30-14:45

Concluding Session

Closing Remarks by H.E. U Thar Aye, Chief Minister of Sagaing Region.

Closing Remarks by Ambassador Mr. Shyam Saran, Chairman, RIS