

Work progress of Working Party “Brussels 1952” (GTB) Working Groups and Taskforces

At its 64th session, GRE agreed to consider the programme of work of the working groups and task forces of GTB. In response to this invitation, GTB will present an overview of the GTB activities including the Technology and Regulatory roadmaps that will form the basis for its future activities. The outline for this session is shown below. **Please note that this overview, in agreement with GRE Chair and the secretariat will take place on Thursday 31 March 2011, in the morning. GRE proper session will resume in the afternoon, providing there is still some unfinished business.**

| | | |
|--|--------------------|---------------|
| Introduction | Geoff Draper | 09:30 - 09:40 |
| Overview of GTB Structure | Davide Puglisi | |
| Overview of GTB Global Activity | Dr. Bart Terburg | |
| The “Core” Working Groups | Dr. Bart Terburg | |
| WG-Front Lighting - Road Map | Dr. Rainer Neumann | 09:45 – 10:30 |
| WG-Signal Lighting - Road Map | Olaf Schmidt | |
| WG-Light Sources | Ad de Visser | 11:00 – 11:25 |
| Voltage Control Gear Taskforce | Eric Blusseau | 11:25 – 11:40 |
| The Advisory Working Groups | Dr. Bart Terburg | |
| WG-Installation | John Veasey | 11:40 – 11:55 |
| WG-Photometry | Dr. Karl Manz | 11:55 – 12:05 |
| WG-Safety and Visual Performance | Dr. Karl Manz | 12:05 – 12:15 |
| Discussion and Wrap-up | Geoff Draper | |