

# IWG MU - 20th session, Norway hybrid, June 2022

Meeting place, meeting date

| Informal Documents                                                                                       |                               |
|----------------------------------------------------------------------------------------------------------|-------------------------------|
| File                                                                                                     | Modified                      |
| Microsoft Word Document ECE-TRANS-WP29-GRBP-2022-09r1e.docx                                              | 04 Aug, 2022 by Klaus Neuhaus |
| Microsoft Word Document GRBP-76-XXe (IWG-MU) Proposal for amendment to GRBP-2022-16_final.docx           | 04 Aug, 2022 by Klaus Neuhaus |
| Microsoft Word Document IWGMU-20-01 (Secr) Draft Agenda 20th Session IWG MU.docx                         | 01 Jun, 2022 by Klaus Neuhaus |
| Microsoft Word Document IWGMU-20-01 rev1 (Secr) Draft Agenda 20th Session IWG MU.docx                    | 26 Jun, 2022 by Klaus Neuhaus |
| Microsoft Word Document IWGMU-20-02 GRBP-2022-xxe (IWG-MU) Proposal for a Supplement 8 to UN-R51-03.docx | 26 Jun, 2022 by Klaus Neuhaus |
| Microsoft Powerpoint Presentation IWGMU-20-03 (Japan) UN-R51-03 power definition alignment.pptx          | 26 Jun, 2022 by Klaus Neuhaus |
| PDF File IWGMU-20-04_STEER_FinalConferenceLiege_CEDRLayout.pdf                                           | 29 Jun, 2022 by Klaus Neuhaus |
| Microsoft Word Document IWGMU-20-05 GRBP-76-ZZe Reg51.03 New Appendix in Annex 3.docx                    | 29 Jun, 2022 by Klaus Neuhaus |
| Microsoft Word Document IWGMU-20-06 (Secr) Draft Report 20th Session IWG MU.docx                         | 15 Nov, 2022 by Klaus Neuhaus |
| Microsoft Word Document WP.29-187-07e.docx                                                               | 26 Jun, 2022 by Klaus Neuhaus |
| <a href="#">Download All</a>                                                                             |                               |