

FRAV 39th Session

Geneva, 26-28 April 2023

Informal Documents

File	Modified
Microsoft Word Document FRAV-39-00-a.docx (ITU) Getting to ITU in Geneva	03 Apr, 2023 by John Creamer
PDF File FRAV-39-00-a.pdf (ITU) Getting to ITU in Geneva	03 Apr, 2023 by John Creamer
PDF File FRAV-39-00-b.pdf (ITU) ITU facilities and access	03 Apr, 2023 by John Creamer
Microsoft Powerpoint Presentation FRAV-39-00-b.pptx (ITU) ITU facilities and access	03 Apr, 2023 by John Creamer
Microsoft Word Document FRAV-39-01-Rev3.docx (Secretary) Draft agenda for the 39th FRAV session	25 Apr, 2023 by John Creamer
PDF File FRAV-39-01-Rev3.pdf (Secretary) Draft agenda for the 39th FRAV session	25 Apr, 2023 by John Creamer
Microsoft Word Document FRAV-39-01-Rev4.docx	28 Apr, 2023 by John Creamer
PDF File FRAV-39-01-Rev4.pdf (Secretary) Agenda for the 39th FRAV session	28 Apr, 2023 by John Creamer
Microsoft Word Document FRAV-39-04-Rev2.docx (Secretary) Draft interim submission to GRVA	26 Apr, 2023 by John Creamer
PDF File FRAV-39-04-Rev2.pdf (Secretary) Draft interim submission to GRVA	26 Apr, 2023 by John Creamer
Microsoft Word Document FRAV-39-05.docx (Japan) proposal for para. 1.7.8.2.	17 Apr, 2023 by John Creamer
PDF File FRAV-39-05.pdf (Japan) proposal for para. 1.7.8.2.	17 Apr, 2023 by John Creamer
PDF File FRAV-39-06.pdf (OICA, PFA) ADScene: Scenario-based Design, Validation, and Homologation	20 Apr, 2023 by John Creamer
Microsoft Word Document FRAV-39-07.docx (BAST) Input for annex and safety models	21 Apr, 2023 by John Creamer
PDF File FRAV-39-07.pdf (BAST) Input for annex and safety models	21 Apr, 2023 by John Creamer
Microsoft Word Document FRAV-39-08.docx (Japan) Input for para. 5.8.15. (traffic laws)	21 Apr, 2023 by John Creamer
PDF File FRAV-39-08.pdf (Japan) Input for para. 5.8.15. (traffic laws)	21 Apr, 2023 by John Creamer
Microsoft Word Document FRAV-39-09-Rev1.docx (OICA/CLEPA) Input on Section 5.11. (User interactions)	26 Apr, 2023 by John Creamer
PDF File FRAV-39-09-Rev1.pdf (OICA/CLEPA) Input on Section 5.11. (User interactions)	26 Apr, 2023 by John Creamer
Microsoft Word Document FRAV-39-10-Rev1.docx (Human Factors group) User safety guidelines	26 Apr, 2023 by John Creamer

PDF File FRAV-39-10-Rev1.pdf (Human Factors group) User safety guidelines	26 Apr, 2023 by John Creamer
Microsoft Word Document FRAV-39-11.docx (France) Scenarios and “Reasonably foreseeable” and “preventable” concepts	26 Apr, 2023 by John Creamer
PDF File FRAV-39-11.pdf (France) Scenarios and “Reasonably foreseeable” and “preventable” concepts	26 Apr, 2023 by John Creamer
Microsoft Word Document FRAV-39-12.docx (France) Input on interim guidelines	25 Apr, 2023 by John Creamer
PDF File FRAV-39-12.pdf (France) Input on interim guidelines	25 Apr, 2023 by John Creamer
Microsoft Word Document FRAV-39-13.docx (China) Input on ADS interim guidelines	25 Apr, 2023 by John Creamer
PDF File FRAV-39-13.pdf (China) Input on ADS interim guidelines	25 Apr, 2023 by John Creamer
Microsoft Word Document FRAV-39-14.docx (Canada) Proposals to amend the interim guidelines	25 Apr, 2023 by John Creamer
PDF File FRAV-39-14.pdf (Canada) Proposals to amend the interim guidelines	25 Apr, 2023 by John Creamer
Microsoft Word Document FRAV-39-15-Rev1.docx (Secretary) Table of proposals on ADS safety requirements	08 May, 2023 by John Creamer
PDF File FRAV-39-15-Rev1.pdf (Secretary) Table of proposals on ADS safety requirements	08 May, 2023 by John Creamer
Microsoft Word Document FRAV-39-16.docx (OICA/CLEPA) 5.11. User safety side-by-side review	27 Apr, 2023 by John Creamer
PDF File FRAV-39-16.pdf (OICA/CLEPA) 5.11. User safety side-by-side review	27 Apr, 2023 by John Creamer
Microsoft Word Document FRAV-39-17.docx (Netherlands) Proposal for 5.11. on user interactions	27 Apr, 2023 by John Creamer
PDF File FRAV-39-17.pdf (Netherlands) Proposal for 5.11. on user interactions	27 Apr, 2023 by John Creamer
Microsoft Word Document FRAV-39-18.docx (DDT workstream lead) Amended Annex	28 Apr, 2023 by John Creamer
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