	MIDRMA – Training - Program Schedule - 4 November 2020 (0930 – 1200)		
Item	**Time (UTC)**	**Topic**	**Presenter**
Opening	**0930 - 0940**	Welcome and Opening remarks	ICAO MID
1	**0940 - 1015**	Introduction: • MIDRMA Establishment, duties and Responsibilities • RVSM Safety Objectives • Altimetry System Error (ASE), the invisible risk • Temporary RVSM Approval Procedure	MIDRMA / Fareed
2	**1015 - 1030**	How to Measure - Altimetry System Error (ASE): • Enhanced GPS-based Monitoring Units (EGMUs) • Height Monitoring Units (HMUs), • Aircraft Geometric Height Measuring Elements (AGHMEs), • ADS-B Height Monitoring Systems	MIDRMA / Fathi
3	**1030 - 1045**	RVSM Height Monitoring Requirement (MMR) & Web Site (Online demonstration)	MIDRMA / Fathi
4	**1045 - 1100**	MID RVSM Safety Monitoring Reports	MIDRMA / Fareed
5	**1100 - 1130**	MIDRMA Risk Analysis Software & Tools Large Height Deviation (LHD) Online demonstration	MIDRMA / Fathi and Fareed
6	**1130 - 1140**	Global RMA Bulletin (38-39)	MIDRMA / Amal
6.1	**1140 - 1150**	Collision Risk Analysis Software [Online Demonstration] • Hot-Spot Analysis Software • Visualization Effect Software	MIDRMA / Fareed
7	**1150 - 1200**	Participants Questions and clarifications	

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