

PROCEDURES & DESIGN PROCESS FOR PBN AIRSPACE

Doha, Qatar 12 - 23 February 2017

TIME	DATE	SUNDAY 12-Feb-17	MONDAY 13-Feb-17	TUESDAY 14-Feb-17	WEDNESDAY 15-Feb-17	THURSDAY 16-Feb-17
08.00 - 09.00		Course Introduction <i>Alex</i>	ATFCM <i>Alex</i>	PBN Data Requirements <i>Roland</i>	Overview of NAV Specifications <i>Roland</i>	What is an Airspace Concept ? <i>Alex</i>
09.00 - 09.30		BREAK	BREAK	BREAK	BREAK	BREAK
09.30 - 10.30		The Challenges <i>Roland</i>	Communications (COMM) <i>Roland</i>	What is PBN ? <i>Alex</i>	En-Route and Terminal NAV Specifications <i>Roland</i>	Final Approach NAV Specifications <i>Roland</i>
10.30 - 11.30		The Challenges <i>Alex</i>	Military Airspace Users <i>Alex</i>	Environment <i>Roland</i>	NAV Infrastructure Ground & Space based <i>Roland</i>	Final Approach NAV Specifications <i>Roland</i>
11.30 - 12.30		LUNCH	LUNCH	LUNCH	LUNCH	LUNCH
12.30 - 13.30		Airspace <i>Alex</i>	Surveillance (SUR) <i>Roland</i>	Cockpit Perspective <i>Alex</i>	NAV Infrastructure Ground & Space based <i>Roland</i>	AIM and ICAO Block Upgrade <i>Roland</i>
13.30 - 14.00		BREAK	BREAK	BREAK	BREAK	BREAK
14.00 - 15.00		Navigation (NAV) <i>Roland</i>	Airports <i>Alex</i>	Cockpit Perspective + RPAS <i>Alex</i>	Human Factors <i>Alex</i>	PBN Process Overview <i>Alex</i>
15.00 - 15.30		Q & A <i>Alex / Roland</i>	Q & A <i>Alex / Roland</i>	Q & A <i>Alex / Roland</i>	Q & A <i>Alex / Roland</i>	Q & A <i>Alex / Roland</i>

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