



**International Civil Aviation Organization**

CAR/SAM Regional Planning and Implementation Group (GREPECAS)

**Seventeenth Meeting of the CAR/SAM Regional Planning and Implementation Group (GREPECAS/17)**

(Cochabamba, Bolivia (Plurinational State of), 21 to 25 July 2014)

GREPECAS/17 - IP/02-Rev.

18/07/14

**LIST OF WORKING AND INFORMATION PAPERS**

(Presented by the Secretariat)

**WORKING PAPERS**

Number	Agenda Item	Title	Prepared and presented by
WP/01	--	Tentative Agenda, schedule and proposed working methods ( <i>Revised</i> )	Secretariat
WP/02	1	Follow-up on the results of the GREPECAS/16 and PPRC/1 and PPRC/2 meetings and status of implementation of Conclusions and Decisions adopted.	Secretariat
WP/03	2.1	RASG-PA progress report	Secretariat
WP/04		CANCELLED	
WP/05	3.1	Results of the 38th. Session of the ICAO Assembly regarding air navigation aspects and their impact on regional air navigation planning and implementation activities	Secretariat
WP/06	3.3	New methodology for the analysis and assessment of Large Height Deviations in the CAR/SAM Region ( <i>Revised</i> )	Rapporteur of the Scrutiny Working Group (GTE)
WP/07	3.3	Activities by CARSAMMA ( <i>Revised</i> )	Secretariat
WP/08	3.2	NAM/CAR Regional performance-based air navigation plan (RPBANIP) and the NAM/CAR air navigation priorities	Secretariat
WP/09	3.2	SAM Performance-Based Air Navigation Implementation Plan (SAM PBIP), as aligned with the Aviation System Block Upgrades (ASBU) methodology	Secretariat
WP/10	3.3	Inter-regional activities between the CAR and SAM Regions and between CAR and SAM and other ICAO Regions	Secretariat
WP/11	4.1	Follow-up to the activities under Project A1 (PBN implementation) and Project A2 (Air navigation system in support of PBN)	Secretariat
WP/12	4.2	Follow-up to the activities under Project B1 (improve demand-capacity balancing) and Project B2 (flexible use of airspace) ( <i>Revised</i> )	Secretariat
WP/13	4.3	Follow-up on automation and ATM situational awareness project(s) activities	Secretariat
WP/14	4.4	Follow-up to the Implementation of Activities under the Projects of the CAR/SAM Ground-Ground and Ground-Air Communication Infrastructure Programme	Secretariat
WP/15	4.5	Follow-up of Aerodrome Project activities	Secretariat
WP/16	4.6	AIM Programme Projects ( <i>Revised</i> )	Secretariat

Number	Agenda Item	Title	Prepared and presented by
WP/17	4.7	MET Programme Projects – CAR Region	Secretariat
WP/18	5.1	Follow-up on application of the new uniform methodology for the identification, assessment and reporting of air navigation deficiencies ( <i>Revised</i> )	Secretariat
WP/19	5.2	“A”, “B” and “U” deficiencies in the CAR/SAM Regions ( <i>Revised</i> )	Secretariat
WP/20	6	Review of the GREPECAS Procedural Handbook	Secretariat
WP/21	3.1	Follow-up on the development of regional performance dashboards	Secretariat
WP/22	3.3	Follow-up on CNS interregional Implementation Activities	Secretariat
WP/23	3.3	Follow-up on GREPECAS Scrutiny Working Group activities - Safety assessment in CAR/SAM RVSM airspace	Rapporteur of the Scrutiny Working Group (GTE)
WP/24	4.4	MEVA III network implementation	Secretariat
WP/25	4.4	Follow-up to the Implementation of REDDIG II	Secretariat
WP/26	3.1	Remotely Piloted Aircraft Systems (RPAS)	CANSO
WP/27	3.3	Consolidation of Inter-Regional AIDC Interface Control Document	USA
WP/28	3.3	Collaborative activities in the CAR/SAM Region	USA
WP/29	3.2	Air Navigation Plan for Colombia - ANP-COL	Colombia
WP/30	5.2	Status of Air Navigation deficiencies in Paraguay	Paraguay
WP/31	3.2	U.S. implementation of the Aviation System Block Upgrades (ASBU) Block 0 Modules	USA
WP/32	4	Considerations on obstacle limitation surfaces at aerodromes located in mountainous (Andean and Sub-Andean) Areas	Bolivia
WP/33	4.7	MET Programme Projects – SAM Region	Secretariat
WP/34	5.2	Reporting form on Air Navigation Deficiencies in ATM/CNS in the CAR/SAM Region	IATA
WP/35	7	FPL errors	IATA
WP/36	7	Destination alternate aerodrome filling exception	IATA

### INFORMATION PAPERS

Number	Agenda Item	Title	Prepared and presented by
IP/01	--	General information ( <i>Revised</i> )	Secretariat
IP/02	--	List of working papers and information papers	Secretariat
IP/03	4.3	Crossing FIR boundaries Project	CANSO
IP/04	3.1	Planning and Implementation Regional Group (PIRGs) activities in other Regions	Secretariat
IP/05	3.1	Information on the revision of the Regional Supplementary Procedures (Doc 7030)	Secretariat
IP/06	3.1	New Regional Air Navigation Plan (ANP) template and procedure for amendment	Secretariat
NI/07	7	Simulador tránsito aéreo INAC-Bolivia (Cochabamba) ( <i>Spanish only</i> )	Bolivia
NI/08	4	Automatización para “vigilancia del espacio aéreo en el Estado Plurinacional de Bolivia” ( <i>Spanish only</i> )	Bolivia
NI/09	7	Equipo de verificación en vuelo de ayudas a la navegación aérea ( <i>Spanish only</i> )	Bolivia
NI/10	4.4	Proceso de implantación del AIDC en la FIR Asunción ( <i>Spanish only</i> )	Paraguay
NI/11	4.1	Implementación del concepto de navegación basada en performance (PBN) en el diseño del espacio aéreo del aérea de control terminal – TMA Asunción ( <i>Spanish only</i> )	Paraguay
IP/12	3.2	Management of National ATM Implementation Plan	Brazil
IP/13	4.1	GBAS (Ground Based Augmentation System) implementation in Brazil	Brazil
IP/14	4.1	Progress of the RLA/03/902 Project – “Transition to GNSS/SBAS in the CAR/SAM Regions – SACCSA – Phase III	SACCSA
IP/15	3.3	NACC/SAM Seamless ATM Task Force ( <i>English only</i> )	FAA, Brazil, Trinidad and Tobago, COCESNA, ALTA, CANSO, IATA, IFALPA, RTCA
IP/16	2.2	Strategic and Proactive Coordination between GREPECAS and RASG-PA for ASBU Implementation ( <i>English only</i> )	USA

<b>ORDER OF THE AGENDA ITEMS</b>		
<b>General</b>		WP/01 <b>Rev.</b> , IP/01 <b>Rev.</b> , IP/02
<b>Agenda Item 1</b>	<b>Follow-up on the results of the GREPECAS/16 and PPRC/1 and PPRC/2 meetings</b>	WP/02
<b>Agenda Item 2</b>	<b>Review of coordination activities between GREPECAS and RASG-PA</b>	
	<b>2.1 Regional activities of the RASG-PA</b>	WP/03
	<b>2.2 Coordination activities between GREPECAS and RASG-PA</b>	IP/16
<b>Agenda Item 3</b>	<b>Air navigation activities at global, intra-regional and inter-regional level</b>	
	<b>3.1 Global air navigation activities</b>	WP/05, WP/21, WP/26, IP/04, IP/05, IP/06
	<b>3.2 Intra-regional air navigation activities</b>	WP/08, WP/09, WP/29, WP/31, IP/12
	<b>3.3 Inter-regional air navigation activities</b>	WP/06 <b>Rev.</b> , WP/07 <b>Rev.</b> , WP/10, WP/22, WP/23, WP/27, WP/28, IP/15
<b>Agenda Item 4</b>	<b>Regional air navigation planning and implementation performance framework: Review of programmes and projects</b>	WP/32, NI/08
	<b>4.1 Projects of the PBN Programme</b>	WP/11, NI/11, IP/13, IP/14
	<b>4.2 Projects of the ATFM Programme</b>	WP/12 <b>Rev.</b>
	<b>4.3 Projects of the ATM automation and situational awareness Programme</b>	WP/13, IP/03
	<b>4.4 Projects of the ground-ground and ground-air communication infrastructure Programme</b>	WP/14, WP/24, WP/25, NI/10
	<b>4.5 Projects of the AGA Programme</b>	WP/15
	<b>4.6 Projects of the AIM Programme</b>	WP/16
	<b>4.7 Projects of the MET Programme</b>	WP/17, WP/33
<b>Agenda Item 5</b>	<b>Air navigation deficiencies in the CAR/SAM Regions</b>	
	<b>5.1 Follow-up on application of the new uniform methodology for the identification, assessment and reporting of air navigation deficiencies</b>	WP/18 <b>Rev.</b>
	<b>5.2 Status of air navigation deficiencies in the CAR/SAM Regions</b>	WP/19 <b>Rev.</b> , WP/30 WP/34
<b>Agenda Item 6</b>	<b>Matters related to the organization of GREPECAS</b>	WP/20
<b>Agenda Item 7</b>	<b>Other business</b>	WP/35, WP/36, NI/07, NI/09