APPENDIX – B1

Status of Conclusions and Decisions related to SAT/22 and SAT/21 Meetings pertaining to ATM Field

Note. - Conclusions/Decisions presented in the format requested by the Air Navigation Commission (ANC) through Working Paper 8993 (6/11/2015) progress made by the Ad hoc Working Group on PIRG and RASG reports (item No. 20036).

CONCLUSION		
SAT/21/09 Safety Risk to flights due to lack of communications by		
flights over high seas		
What:	Expected impact:	
That,	☐ Political / Global	
In consideration of the serious safety risks posed by flights		
which operate in the SAT region without contacting the	☐ Inter-regional	
appropriate ATS units,	☐ Economic	
uppropriate TTTS units,	☐ Environmental	
a) ACCs in the SAT area are urged to increase the	□ Operational/Technical	
level of coordination and collaboration to reduce		
the risks;		
ACTION - Coordination with adjacent ACCs are		
in place with SAL, DAKAR and ATLANTICO –		
All SAT Member States must outline airspace and		
operator COMMS requirements in their AIP		
ACTION – All SAT Member States to review,		
assess and coordinate LOAs and/or new restictions (CANARIAS) to harmonize minimum airspace		
and opeator communication requirements.		
and openior communications requirements.		
b) Brazil, Cape Verde and Senegal compile and		
investigate deliberate violations of ATC		
procedures by such flights and inform the States of		
Registry for the aircraft concerned; and		
ACTION - All SAT States to create reporting		
method to communicate deliberate violations of		
ATC proces with appropriate States of Registry.		
c) SAT ANSPs to forward appropriate information to		
SATMA to conduct analysis and determine		
disposition of an emerging trend.		
d) All SAT States shall assess and mitigate potential		
risk to flights operating on the high seas in the SAT		
region.		
- C		
Why:		

In order to mitigate safety risk, linked to flights operating without contacting the appropriate

ATS unit

When: November 2018	Status: Reviewed by SAT/23	
Who: ☐ Coordinators ☒ States ☐ ICAO Secretariat ☐ ICAO HQ ☒ Others: All ANSPs in SAT area. Also States; Brazil, Cape Verde and Senegal.		
DECISION SAT/21/10: SAT Working Structure and collaboration with NAT region		
What:	Expected impact:	
That, The SAT ANSPs region collaborates with the NAT region order to share working experiences, best practices, resources and harmonize operations for the benefit airspace users and increase efficiency in the manager of flights across the two regions.	pool Economic t of Fnyironmental	
Why: In order to share lessons learned and best practices.		
When: Continuous	Status: Reviewed by SAT/23	
Who: □ Coordinators □ States ⊠ ICAO Secretariat □ ICAO HQ ⊠ Others: SAT, NAT and IATA		
DECISION SAT/22/01 Analysis of Traffic Statistics for Strategic Planning		
What:	Expected impact:	
That, In order for SATMA to make recommendations f analysis of traffic statistics which could be used strategic planning, the SAT Group and IATA she specifyTO BE COMBINED WITH OTH DECISION. SAT/23	for Inter-regional Economic	
Why: To provide appropriate information for planning by the SAT Group, States, ANSPs, Users and industry.		

When: When requested by SAT Group	Status: Reviewed by SAT/23
Who: ☐ Coordinators ☐ States ☒ ICAO Secreta RMAs concerned, SAT Group, IATA.	ariat ICAO HQ Others:
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DECISION SAT/22/03: Creation of ATS routes	5
What:	Expected impact:
That, Develop a minimum of two contingency routes to facilit traffic flow when contingency procedures are in effect the SAT region.	inter regionar
Why:	
To ensure safety and efficiency of traffic flows when a in the SAT Region.	ATS contingency plan are activated
When: December 2018 and report to SAT 24	Status: Reviewed by SAT/23
Who: ☐ Coordinators ☒ States ☒ ICAO Secretary Cayenne ACC, coordination with Dakar, Piarco, Atlanta	etariat ICAO HQ Others: tico, Sal, Santa Maria, IATA.
DECISION SAT/22/04: Implementation of red Region via PBCS NEW CONCLUSION FOR SAT 23	duced separation minima in the
What:	Expected impact:
That, All SAT Region States will conduct an analysis determine needs and enhancements necessary implement PBCS in the SAT Region	to Economic Environmental Operational/Technical
Identify appropriate airspace for implementation reduced separation minima	1 of Sperational Teeminean

All SAT States shall agree to phased in approof reduce separation in appropriate SAT Regairspace (PH1 – EURSAM Corridor)		
Identify required components to implement reduced separation minima in EUR/SAM corrie		
In coordination with the ICAO NAT Regidentify and develop specific areas required PBCS implementation - Propose to acquire PBCS guida documents and materials, (AN requirements, RMA requirements Operator requirements and S requirements), implementation p lessons-learnt, business case and I practices from the NAT Region.	for nce NSP nts, tate lan,	
Review and assess implementation requirementation and tasks at SAT 24. Provide guidance concern additional activities necessary to facilitate PE implementation in the Sat Region.	ning	
Why: In order to foster a consistent planning, and coordinated activities.		
When: Phase 1 implementation date to be determined by SAT24	Status: Reviewed by SAT/23	

Who: \boxtimes Coordinators \boxtimes States \boxtimes ICAO Regional Office \boxtimes ICAO HQ \square Others: