PBN/GNSS TF/1 DRAFT CONCLUSIONS

Draft Conclusions No.	Title of Conclusions	Text of Conclusions	Follow-up Action	To be initiated by	Deliverable/ Intended Outcome	Target Dates	Status of Implementation
Draft Conclusion 1/01	NATIONAL PBN IMPLEMENTATION PLAN	 That States, (a) that have not already done so, complete their national PBN implementation plans as a matter of urgency, using the template at Appendix C to the report on agenda item 2; (b) consider the use of planning tools provided by the PBN/GNSS Task Force, as well as project management software; and (c) provide updates to Regional Offices. (This Draft Conclusion is to supersede APIRG Conclusions 17/47 and 17/48) 				30 September 2011 30 Oct 2010	Many States have still developed plans Continuous process Continuous process
Draft Conclusion 1/02	Lowering of RNAV/RNP Routes UM214 and UM215	That, concerned States be urged to establish the lowest usable flight level on the RNAV routes UM214 and UM215 as flight level 250 for operational reasons. This Draft Conclusion is to supersede APIRG Conclusions 17/51		ICAO ROs	Lower limit of FL250 implemented	AIRAC date of 13 Jan 2011	
Draft Conclusion 1/03	AFI PBN Regional Performance Framework Forms	 That; (a) the AFI PBN Regional Performance Framework Forms are updated as at Appendix 3A-1 to 3A-3, to the report on agenda item 3; (b) noting that the 2009 deadline established in Assembly Resolution A36-23 for the completion of State PBN implementation Plans has passed, States that have not done so, 					

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		complete their national PBN implementation plans as a matter of urgency.					
Draft Conclusion 1/04	DEVELOPMENT AND IMPLEMENTATION OF PBN NATIONAL PLANS	 That: (a) ICAO Regional Offices assess the PBN plans submitted by the States against the available global and regional guidance pertaining to PBN; and (b) ICAO should pursue its efforts towards establishing an effective PBN programme with a view to assisting States in overcoming PBN implementation challenges. 					

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Draft Conclusion 1/05	TRAINING IN Support of PBN Implementation	That, in order to support the implementation of PBN in the AFI Region, AFI Regional Offices organize seminars/workshops for training of relevant personnel directly involved in the implementation of PBN	Organize Seminars and workshops	ICAO ROs	Seminars and Workshops	2010-2012	Seminar scheduled Dec. 2011
		This draft Conclusion is to supersede APRIG Conclusion 17/53					
Draft Conclusion 1/06	AFI PBN Implementation Regional Plan	PLEMENTATION (a) the AFI Regional PBN Regional plan		States	Updated AFI Regional PBN implementation plan	<mark>According</mark> to plan	
		(b) the Plan be included in the AFI Doc This draft Conclusion is to supersede APRIG Conclusion 17/46	Update Doc003	ICAO ROs	Updated Doc003	<mark>31Mar</mark> 2011	
Draft Conclusion 1/07	IMPLEMENTATION OF PHASE I OF AFI GNSS STRATEGY	 That AFI States which have not yet done so: (a) complete the implementation of WGS-84 coordinates; and (b) ensure that all the prerequisites are met when implementing GNSS applications for en-route and non-precision approach (NPA) operations in accordance with the current Phase 1 of AFI GNSS Strategy, and in support of PBN operations. 	Proposal for AFI SIP	ICAO ROs Dakar and Nairobi.	Assist States having difficulties in WGS-84 implementation	2012	<mark>Continuous</mark> Process .

Draft Conclusions No.	Title of Conclusions	Text of Conclusions	Follow-up Action	To be initiated by	Deliverable/ Intended Outcome	Target Dates	Status of Implementation
Draft Conclusion 1/08	Revised Terms of Reference of the PBN/GNSS Task Force	That, the terms of reference of the APIRG PBN/GNSS Task Force are revised as at Appendix 6A to the report on agenda item 6.					

*Note: ICAO has established the following Strategic objectives for the period 2011-2013

A: Safety: Enhance global civil aviation safety:

B: Security: Enhance Global civil aviation security;

C: Environmental Protection and Sustainable Development of Air Transport: Foster harmonised and economically viable development of international civil aviation that does not unduly harm the environment.