Numb er	Action Item	Last Status Update	Action Officer(s)	Action Pending	Target Date
16-1	Funding for Continuation of Central Reporting Agency Activities	FAA requested this item be re-opened based on the outcome of the terms of reference for the APANPIRG Regional	Leslie McCormick, FAA	Determine cost of Boeing's provision of FIT/CRA services for the South Pacific.	15 Mar 2005
		Airspace Safety Monitoring Advisory Group (RASMAG).	Co-chairs	Consult with ICAO to develop a plan for funding arrangements to be in place after 30 Sep 2005. Contact stakeholders to ascertain their level of support to the FIT/CRA.	30 Jun 2005
16-2	Strategic Planning (Standing Action Item)		Co-Chairs (Lead) All ISPACG Participants	Review and update table of CNS/ATM technologies and enhancements for next meeting	On going
16-4	ATM Contingency Plans (Standing Action Item)	Discussions are continuing between Brisbane and Auckland Centres.	Geoff deBazin, Airways/ Richard Stevens, Airservices	Complete contingency plans.	Sept 2005
		Brisbane has finalised contingency arrangements with Papua New Guinea.		Arrangements have been completed. Closed.	
16-5	Report on FANS Interoperability Team Activities (Standing Action Item)		Brad Cornell, Boeing ATM		Jan 2006
16-6	Review Need for Regional Implementation of 2nm Strategic Lateral Offset Procedures	ICAO distributed guidance in August 2004. The Asia Pacific Region identified a regional implementation date of 20 Jan	All ATS Providers	FAA implemented the procedure on 20 Jan 2005. Completed.	
		2005.		Australia, New Zealand and Fiji plan to implement on 17 March 2005.	Mar 2005
16-7	Aircraft Loss of Communications Procedures	The United States responded to questions from ICAO HQ on a proposed amendment to regional supplementary procedures in April 2004. Awaiting approval by ICAO.	Andrew Tiede, ICAO	ICAO requested to provide status of proposed amendment APAC-S 03/10- MID/ASIA/PAC RAC and confirm applicability to all of the Pacific Region.	31 Mar 2005

Numb er	Action Item	Last Status Update	Action Officer(s)	Action Pending	Target Date
16-8	Working Group for the Implementation of 30/30	30/30 was implemented in the oceanic airspace across the Tasman Sea, east of Australia, and in the New Zealand, Fiji, Nauru and Honiara FIRs on 20 January 2005.	Steve Kemp, Airservices/Geoff deBazin, Airways	Completed	
		Progress report provided to ATM/AIS/SAR/SG/14 (28 June – 02 July 2004)	Ron Rigney, Airservices	Completed	
		Next implementation will be in a portion of the South Pacific Oakland FIR.	Ann Moore, FAA	FAA will take the lead for the 30/30/WG implementation.	31 Dec 2005
				Report progress to ATM/AIS/SAR/SG/14.	July 2005
				Report progress to ISPACG/20.	Jan 2006
16-13	Application of "Rule of 11" in Oceanic Airspace	Procedure currently used in NZ under radar only. Risk assessment for application outside radar coverage is complete.	Allan London, Airways	Report progress to ISPACG/20.	Late 2005
		Australia has been using procedure with limited application for about 12 yrs. Request to increase flexibility has now been approved but requires Parliamentary approval.	Adam Watkin, Airservices		
17-1	RNP Airspace	Tahiti reported plans to implement 50NM lateral separation in Sept 2005; 50NM longitudinal separation is subject to a precision survey after the successful introduction of VIVO 4.	Jean-Pierre Carle, SEAC	Report progress to ISPACG/20	Jan 2006

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Numb er	Action Item	Last Status Update	Action Officer(s)	Action Pending	Target Date
17-2	UPRs	Trans Tasman UPRs deferred pending the inclusion of conflict probe within TAAATS. Flex Tracks based on "AUSOTS" to be introduced between Asia and Australasia from 2005.	Ron Rigney, Airservices	Report progress to ISPACG/20	Jan 2006
		Airlines requesting additional UPRs between city pairs should make the request to their home ATS provider, who will coordinate with other affected ATS providers.		Closed.	
		Fiji has reviewed their requirements for aircraft to operate on UPRs and requires that they be ADS-equipped.		Closed.	
17-5	ADS-B Implementation	Airservices and SITA provided updates on the progress of the Australian ADS-B implementation program.	Greg Dunstone, Airservices	Provide further update to ISPACG/20	Jan 2006
17-6	Oceanic Safety Performance Requirements (SPR) Standards for Data Link	The draft SPR Version 1 (still not yet completed) was presented to ISPACG/18. Members were asked to review SPR and provide comments.	All ATS Providers	In progress. Update to be provided to ISPACG/20.	Jan 2006
17-7	Unlawful Interference	Publicly available information on unlawful interference codes was presented by Australia and the United States.		Closed.	
17-8	RVSM Traffic Movement Sample (Standing Action Item)		All ATS providers	Provide traffic movement data for the period 1-30 Apr UTC. This data should be provided in the Excel spreadsheet format required by PARMO.	21 May 2005

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Numb er	Action Item	Last Status Update	Action Officer(s)	Action Pending	Target Date
17-9	Pre Departure Clearances	Airways NZ reported that the business case study had been initiated and was expected to be completed in April 2005. If accepted, implementation is expected in 2006.	Greg Atkins, Airways	Report progress to ISPACG/20	Jan 2006
17-11	AIDC	Fiji to implement AIDC.	Peni Verebasaga, SASL/Paul Radford, Airways/Adam Watkin, Airservices	Trials between Fiji and Brisbane Trials between Fiji and Auckland	30 Jun 2005 On-going
		Regional program needed for the introduction of AIDC Version 2.	Bob Hansen, FAA	Will conduct testing with all southern adjacent FIRs.	15 May 2005
17-12	Terminal Procedures	Develop streamlined terminal control procedures to ensure that benefits gained enroute Oceanic are not subsequently lost	All ATS Providers	Bring Terminal Procedures representative to ISPACG/20 Provide update on progress and plans to ISPACG/20	Jan 2006 Jan 2006
		Tahiti plans to introduce an RNAV Runway 22 Non-Precision Approach based on GNSS at Faa'a	SEAC		Dec 2005
		Airservices reported on Phase I of the Tailored Arrival Flight Trials conducted in Australian airspace domestic between April and Sept 2004.	Craig Roberts, Airservices		
17-13	Monthly Monitoring Data	CRA reminded the meeting of the need for monthly data link monitoring data. AFL co-ordinated data supply with Boeing ATM	Apenisa Nagatalevu, AFL	Completed	

Numb er	Action Item	Last Status Update	Action Officer(s)	Action Pending	Target Date
18-1	ATS Data Link Gateways	FAA reported on the formation of a working group to assist in the development of geographically seamless data communications.	Tom Kraft, FAA	Provide update to ISPACG/20	Jan 2006
		Work has commenced to produce a FANS-1/A-ATN Interoperability Standard.			
		Roadmaps are being developed for RCP, which is planned to be completed in Sept 2005; and RNP, which is planned for Dec 2005.			
19-1	Flight Plan Issues	Concerns were raised about flight plans not providing needed information on capabilities of the airplane.			
		ICAO was asked to obtain information on the work of the ICAO Flight Plan Study Group	Andrew Tiede, ICAO	Provide information to co-chairs	1 Apr 2005
		Establish Task Force to review materials from Flight Plan Study Group.	Co-chairs	If appropriate, develop position to send forward to ICAO.	1 Jul 2005
19-2	Draft Guidance Material for End-to- End Performance Monitoring of ATS Data Link Systems in the Asia/Pacific Region	Draft Guidance Material was presented to the meeting for review and comment.	All ATS Providers	Review and provide comments to Toby Farmer, CAA or Leslie McCormick, FAA	30 Apr 05
19-3	Letter of Agreement	An amendment was presented to extend the LOA, which had expired 31 Dec 2003.	Ron Rigney, Airservices	Coordinate review and finalization of the amended LOA.	31 Mar 05

Numb er	Action Item	Last Status Update	Action Officer(s)	Action Pending	Target Date
19-4	HF Regression Activities	FAA provided information on the initiatives in the North Atlantic to reduce reliance on HF voice communications.	Ann Moore, FAA	Monitor activities in other areas and provide status report to ISPACG/20.	Jan 2006
19-5	Analysis of Contingency Procedures	Ad hoc working group met to review current procedures for total loss of communications, individual loss of communications, weather deviations and turnback procedures. Outcome of the review is documented in the text of the report.	David Maynard, FAA	 FAA agreed to: a. Determine the basis for ICAO's recommendation to use a 15 NM lateral offset for turn back procedures and review the justification that supports that value; b. Gather and review data to determine what lateral offset distance is appropriate (e.g., 10NM, 20NM, RNP4 versus RNP10, etc.) for turn back procedures in Pacific oceanic FIRs, considering the desire for global harmonization, if possible; c. Provide feedback from the data analysis and a recommendation for a revised turn back procedure to ISPACG participants; and d. Share the results of the data analysis, as well as pertinent ISPACG participant comments, with Pacific and North Atlantic ATS providers and airspace operators. 	15 May 2005
			Andrew Tiede, ICAO	Convey the outcomes of the working group to the ICAO Regional Office and HQ.	15 Jun 2005

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Numb er	Action Item	Last Status Update	Action Officer(s)	Action Pending	Target Date
19-6	In-trail procedure based on ADS-B	FAA and NASA Langley introduced a proposed in-trail procedure based on ADS-B technology to replace the TCAS/ACAS in-trail climb/descent procedure.	Ann Moore, FAA	FAA to provide ISPACG/20 with updates from similar discussions in other regions, particularly the North Atlantic.	Jan 2006
		Airservices expressed interest in trialing this in Australian continental airspace if an aircraft can be identified. Further expansion to oceanic airspace to be considered based on the outcome of those trials.	Bob Peake, Airservices	Further consultations to be reported to ISPACG/20.	
19-7	HF Pre-flight and Selcal Checks		David Maynard, FAA	Determine whether preflight HF SELCAL checks are necessary in Oakland airspace for CPDLC airplanes. Review the requirement for HF/Selcal	Jan 2006
			Allan London, Airways	checks by flights using FANS-1/A as the primary means of communication Report on outcomes of review to ISPACG/20	