Pacific FIR Seamless Airspace Chart

ANSP	FIR	RVSM	Surveillance			Comm				RNAV/ RNP 10			RNP 4		RNP2								DARP		AIDC											Network Optimisation			
			Radar	ADS-C	ADS-B	CPDLC	FMC WPR	SCV	HFDL	50 NM LAT	50 NM LONG	10 MIN LONG NMC	30 NM LAT	30 NM LONG.	30nm Climb-Descend	15nm VHF Lateral	8nm VHF Climb-	ADS-C CDP	ADS-B ITP	Lat Offsets for Climb or Descent	UPR	Accept	Initiate	CPU/EST	CDN	Weather Deviation	Offset	Block Level	Mach Speed	FAN/FCN	ADS forwarding	TRU Msg	Enhanced CDN	Enhanced ABI	A-CDM	Enroute CFM	ODP/ Tailored Arrival	Optimised Climb
AirNav Indonesia	Jakarta	X	X	X																																			
	Ujung Pandang	X	X	X																																			
AFL Ltd	Nadi	X		X	O	X	X			X	X	X	X	X							X	X	X	X	X	X	X	X	X										
AirServices Australia	Brisbane (Honiara & Nauru)	X	X	X	X	X	O			X	X	X	X	X						X	X	X		X				X											
	Melbourne	X	X	X	X	X				X	X	X	X	X						X				X				X											
Airways NZ	Auckland Oceanic	X	X	X		X	X	X	X	X	X	X	X	X							X	X	X	X	X	X		X	X								O	O
CAAP	Manila	X	X							X																													
CAAS	Singapore	X	X	X	O	X				X	X	X																									X		
DGAC	Santiago	X																			X																		
FAA	Anchorage Oceanic	X	X	X		X				X	X	X	X	X							X			X	X	X	X	X	X										
	Oakland Oceanic	X		X		X		X	X	X	X	X	X	X				O	X	X	X	X	X	X	X	X	X	X	X						X		X		
JCAB	Fukuoka	X	X	X		X		X		X	X	X	X	X							X	X		X	X	X	X	X	X	X	X					X	X		
PNG ASL	Port Moresby	X	X																		X																		
SEAC-PF	Tahiti	X	X	X		X				X	X										X	X		X		X			X						X				
FAA	Anchorage Domestic FIR	X	X		X					X		X												X	X														
	Anchorage Arctic FIR	X																																					
	Guam CERAP	X	X							X	X	X	X	X								X		X	X			X											
	Honolulu Control Facility	X	X							X	X	X	X	X								X		X	X			X											
	Oakland Domestic, Seattle and Los Angeles ARTCC	X	X							X	X	X	X	X						X	X	X													X	X	X		
NavCanada	Vancouver ACC	X	X			X				X	X	X																											
SENEAM	Mazatlan FIR	X	X																																				
DGAC Ecuador	Guayaquil FIR	X																																					