Workshop of Stakeholders in WCPO Tuna Fisheries

Convened by the Chairman Western and Central Pacific Fisheries Commission

Rydges Lakeside Hotel, Canberra Australia 1-2 April 2008

DRAFT AGENDA AND SCHEDULE

Day 1: Tuesday 1 April 2008			
9.00am	Introduction to the workshop	Chairman	
	Update on big-eye stock assessment and a review of the last yellow-fin assessment including advice from the SC	Dr John Hampton	
	Discussion		
	Summary of big-eye and yellow-fin mortality, fishery/fleet dynamics and approaches to management	Dr John Hampton	
	Discussion		
	An opinion from the WTPO on how best to address the problem	Kazuo Shima	
	The view from the pacific Island countries on addressing the big-eye and yellow-fin issues	Dan Sua/Sylvester Pokajam	
	An opinion from the longliners on how best to address the problem	Peter Ho/Sean Martin/Masahiro Ishikawa	
	A view from the NGOs international expectations	Alistair Graham WWF	
	Discussion		
Lunch			
2.00pm	Fishing patters of the country fleets	Chairman to facilitate discussion	
	Fishing patterns of fleets	Dr John Hampton	
	Market and cannery issues		
	Market requirements for product	Phil Roberts/Kazou Shima	
	Cannery requirements for product	Mike McGowan	
	Compatible Measures		
3.30pm	Development of compatible measures for the high seas: what does it mean?	Professor Martin Tsamenyi	
	The legal responsibilities of the Commission on stock management	Professor Martin Tsamenyi	
	What in-zone arrangements do coastal state countries have?	Dan Sua/Kenji Kagawa (PNG/Japan/USA/Philippines)	
	Where are the gaps?	Chairman to facilitate discussion	
5.45pm	Cocktail Hour		

Day 2: Wednesday 2 April 2008			
9.00am	Review of Day 1	Chairman	
	Developing options for a conservation measure		
	Options for a workable conservation measure Purse-	Chairman to facilitate discussion	
	seine		
	Options for a workable conservation measure for		
	Long-lining		
	Potential continuation of Workshops/ presentation		
	of outcomes		
	Refine options	Chairman	
5.30pm-	Closing comments	Chairman	
6.00pm			