

ISG Schedule

	Tue, 11	Wed, 12	Thu, 13	Fri, 14	Sat, 15
AM (0.5h)		ISG02 – SciData	ISG02 – SciData	ISG04 – TRP	ISG08 – Sea Turtles
Lunch (1h)		ISG01 – SC Operation	ISG07 – FAD Research Plan	ISG05 – BRP	ISG09 – BET Assessment
PM (0.5h)		ISG03 – Project 123		ISG06 – SRP	ISG10 – BET MP
Evening					

	Sun, 16	Mon, 17	Tue, 18	Wed, 19			
AM (0.5h)		ISG03 – Project 123					
Lunch (1h)		ISG01 – SC Operation					
PM (0.5h)		ISG11 – Project 114					
Evening							

ISG-ID	Title/TOR	Agenda	Proposed Coordinator/ Facilitator
ISG01 (SC operation)	WCPFC-SC22-2026-GN-WP05. R. Currey and E. Crigler. A proposed process and preliminary recommendations for prioritising the work of the Scientific Committee WCPFC-SC22-2026-GN-WP06. R. Currey. A proposed process to establish a schedule of independent reviews of stock assessments	11.1.2 11.1.3	Chair/Vice-Chair

ISG02 (SciData Update)	WCPFC-SC22-2026-ST-WP05_Rev02. SPC-OFP. Proposed Revisions to the Scientific Data to be Provided to the Commission	3.1.5	T. Vidal/Chair
ISG03 (SA Software, P123)	WCPFC-SC22-2026-SA-WP01. P. Hamer, A. Magnusson, M. Maunder, G. Pilling. Project 123: Scoping the next generation of tuna stock assessment software WCPFC-SC22-2026-SA-WP02. N. Ducharme-Barth. Opal: the open population assessment library	4.1.2	A. Magnusson/ M. Fitchett
ISG04 (TARP)	WCPFC-SC22-2026-SA-IP22. G Pilling, P. Hamer and S. Nicol. Tuna Assessment Research Plan (TARP) for ‘Key’ Tuna Species Assessments in the WCPO, 2026-2029	4.6.9.1	P. Hamer/ M. Sculley
ISG05 (BRP)	WCPFC-SC22-2026-SA-IP23. S Brouwer and P. Hamer. Progress against the 2023-2030 Billfish Research Plan – 2026	4.6.9.2	S. Brouwer/ N. Ducharme- Barth
ISG06 (SRP)	WCPFC-SC22-2026-SA-IP24. S Brouwer and P. Hamer. Progress against the 2021-2030 Shark Research Plan - 2026	4.6.9.3	S. Brouwer/ Y. Aoki
ISG07 (FAD MO IWG)	WCPFC-SC22-2026-EB-WP04 FADMO-IWG. Progress of the FADMO-IWG Priority Tasks for 2026	6.3.3	Poi (Niue)/EB Theme Convenor
ISG08 (Sea turtle)	WCPFC-SC22-2026-EB-WP08. United States. Identifying risk factors in leatherback bycatch in Hawaii’s deep-set longline fishery	6.4.3	USA
ISG09 (BET Recom)	WCPFC-SC22-2026-SA-WP06. K. Kim et al. Stock assessment of bigeye tuna in the western and central Pacific Ocean: 2026	4.3.2.1	K. Kim (P. Hamer)/SA Convenor
ISG10 (BET OM-MP Recom)	WCPFC-SC22-2026-MI-WP01 R. Scott, M. Wickens, F. Scott, N. Yao, A. Dabae. Updates to the Operating models for bigeye tuna in the WCPO WCPFC-SC22-2026-MI-WP02 M. Wickens, F. Scott, R. Scott. Updates to the Estimation Method for Bigeye Tuna in the WCPO WCPFC-SC22-2026-MI-WP03 F. Scott, R. Scott, M. Wickens, N. Yao, A. Dabea, P. Hamer and G. M. Pilling. Bigeye tuna management procedure design and implementation considerations	5.1.1	Australia/MI Convenor
ISG11 (Project 114)	WCPFC-SC22-2026-ST-IP06 SPC-OFP. Progressing the use of cannery receipt data for scientific work (P114) – a new approach	3.1.3	T. Vidal/Chair