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Draft Final Compliance Monitoring Report. with CCM names

**WCPFC8- 2011-52
30 March 2012**

WCPFC8 Final Compliance Monitoring Report (for 2010)

		Implemented	Potential Implementation issue and explanation identified	Potential implementation issue and more information needed	Implementation needed	Not applicable
(i) catch and effort limits;	<i>CMM 2005-02 - South Pacific Albacore</i>	AU, CA, FP, KO, NZ, US, BZ, CT		CH		CI, EU, FSM, FJ, JP, NC, PNG, PH, SI, TK, TO, IN, ES, KI, RMI, NI, SA, VN
	<i>CMM 2005-03 – North Pacific Albacore</i>	CA, JP, KO, US, CT		CH, BZ		AU, CI, EU, FSM, FJ, FP, NC, NZ, PNG, PH, SI, TK, TO, IN, ES, KI, RMI, NI, SA, VN
	<i>CMM 2006-04 - Striped Marlin in the Southwest Pacific</i>	AU, CH, CI, FP, KO, US		BZ		CA, EU, FSM, FJ, JP, NC, NZ, PNG, PH, SI, TK, TO, IN, ES, CT, KI, RMI, NI, SA, VN
	<i>CMM 2008-01 – Bigeye and Yellowfin</i>	AU, EU, FP, JP, KO, NC, NZ, TK, US, BZ, CT		CH, FSM, PH, SI, ES, IN, KI, RMI	PNG	CA, CI, FJ, TO, NI, SA, VN
	<i>CMM 2009-03 – South Pacific Swordfish</i>	AU, EU, KO, NC, NZ, US, CT		CH, BZ, IN		CA, CI, FSM, FJ, FP, JP, PNG, PH, SI, TK, TO, ES, KI, RMI, NI, SA, VN
	<i>CMM 2009-04 – Sharks</i>	AU, CI, EU, FJ, FP, JP, KO, TK, TO, US, BZ, CT, NI, SA	FSM, NC	CH, PH, SI, IN, RMI, VN	PNG	CA, NZ, ES, KI
	<i>CMM 2009-07- Pacific Bluefin</i>	JP, KO, US, CT		PH		AU, CA, CH, CI, EU, FSM, FJ, FP, NC, NZ, PNG, SI,

		Implemented	Potential Implementation issue and explanation identified	Potential implementation issue and more information needed	Implementation needed	Not applicable
						TK, TO, BZ, IN, ES, KI, RMI, NI, SA, VN
(ii) catch and effort reporting;	<i>CMM 2005-02- South Pacific Albacore</i>	AU, CA, CI, FP, KO, NC, NZ, US, CT		BZ, VN	CH	EU, FSM, FJ, JP, PNG, PH, SI, TK, TO, IN, ES, KI, RMI, NI, SA
	<i>CMM 2005-03 - North Pacific Albacore</i>	CA, JP, KO, US, CT, RMI, VN		BZ		AU, CH, CI, EU, FSM, FJ, FP, NC, NZ, PNG, PH, SI, TK, TO, IN, ES, KI, NI, SA
	<i>CMM 2007-04 – Seabird Mitigation</i>	AU, CA, CI, FSM, FJ, FP, JP, NC, NZ, TK, TO, US, BZ, RMI, NI	CT	EU, KO, KI, VN	CH, PNG, PH, SI, IN	ES, SA
	<i>CMM 2006-04 – Striped Marlin in the Southwest Pacific</i>	AU, CI, FJ, FP, JP, KO, NC, PNG, TO, US, ES, CT, SA		CH, BZ, VN	IN	CA, EU, FSM, NZ, PH, SI, TK, KI, RMI, NI
	<i>CMM 2008-01 – Bigeye and Yellowfin</i>	AU, CI, EU, FSM, JP, NC, NZ, TK, TO, US, ES, CT, KI, RMI, NI, SA		FJ, FP, KO, PH, SI, BZ, IN, VN	CH, PNG	CA
	<i>CMM 2008-03 – Conservation and Management of Sea Turtles</i>	AU, CI, FSM, FP, JP, KO, NC, NZ, TK, US, BZ, ES, KI, NI, SA	TO, CT		CH, EU, FJ, RMI, VN	PNG, PH, SI, IN,

		Implemented	Potential Implementation issue and explanation identified	Potential implementation issue and more information needed	Implementation needed	Not applicable
	<i>CMM 2009-02 – FADs and Catch Retention</i>	FSM, JP, KO, ES	US, CT	CH, PNG, PH, SI, IN, RMI, VN	EU, NZ,	AU, CA, CI, FJ, FP, NC, TK, TO, BZ, KI, NI, SA
	<i>CMM 2009-03 – Swordfish</i>	AU, CA, CH, CI, EU, JP, KO, NC, NZ, US, CT, VN			FJ, IN	FSM, FP, PNG, PH, SI, TK, TO, BZ, ES, KI, RMI, NI, SA
	<i>CMM 2009-04 – Sharks</i>	AU, CI, FJ, FP, JP, KO, NC, NZ, TK, US, BZ, ES, NI, SA	FSM, TO, CT	CH, EU, PNG, KI, RMI, VN	PH, SI, IN	CA
	<i>CMM 2009-07- Pacific Bluefin Tuna</i>	JP, KO, US, CT		PH		AU, CH, CA, CI, EU, FSM, FJ, FP, NC, NZ, PNG, SI, TK, TO, BZ, IN, ES, KI, RMI, NI, SA, VN
(iii) spatial and temporal closures, and gear restrictions	<i>CMM 2007-04 – Seabirds</i>	AU, CI, EU, KO, NC, NZ, PH, TK, TO, US, BZ, CT, KI		CH, JP, PNG, IN, VN		CA, FSM, FJ, FP, SI, ES, RMI, NI, SA
	<i>CMM 2008-01- Bigeye and Yellowfin</i>	EU, FSM, JP, KO, NZ, TK, CT, KI, NI	US	CH, PNG, PH, SI, IN, ES, RMI, VN		AU, CA, CI, FJ, FP, NC, TO, BZ, SA
	<i>CMM 2008-03- Conservation and Management of Sea Turtles</i>	AU, CH, CI, EU, FJ, JP, KO, NC, NZ, TK, TO, US, BZ, ES, CT, KI, NI, SA		FP, PNG, PH, SI, IN, RMI, VN	FSM	CA
	<i>CMM 2008-04 - High Seas Driftnets</i>	AU, CH, CI, EU, FSM, FP, JP,			CA, PNG, PH, SI, IN	BZ

		Implemented	Potential Implementation issue and explanation identified	Potential implementation issue and more information needed	Implementation needed	Not applicable
		KO, NZ, TO, US, CT, RMI, VN				
	<i>CMM 2009-02- FADs and Catch Retention</i>	AU, EU, FSM, JP, KO, NZ, SI, US, ES, CT	IN, KI	CH, PH, RMI, VN		CA, CI, FJ, FP, NC, PNG, TK, TO, BZ, NI, SA
(iv) observer and VMS requirements	CMM 2007-01 - Regional Observer Program	EU, JP, KO, SI, TO, US, ES, CT, KI, NI	FSM, FJ	AU, CH, CI, NZ, PNG, PH, RMI, VN	IN	CA, FP, NC, TK, BZ, SA
	CMM 2007-02- Vessel Monitoring System	CH, CI, EU, FSM, FJ, JP, KO, NZ, PNG, TK, TO, US, ES, CT, KI, VN		AU, PH, SI, IN, RMI	BZ	CA, FP, NC, NI, SA
	VMS SSPs	EU, US, CT	KO	AU, CH, CI, FSM, FJ, JP, NZ, PNG, PH, SI, IN, ES, KI, RMI, VN	BZ	CA, FP, NC, TK, TO, NI, SA
	<i>CMM 2008-01- Bigeye and Yellowfin</i>	CH, EU, FSM, JP, KO, NZ, PNG, US, ES, CT, KI, RMI, VN		PH, SI, IN		AU, CA, CI, FJ, FP, NC, TK, TO, BZ, NI, SA
	<i>CMM 2009-02- FAD Closure and Catch Retention</i>	EU, FSM, JP, ES, CT, RMI, NI	US, KI	CH, KO, NZ, PNG, PH, SI, IN, VN		AU, CA, CI, FJ, FP, NC, TK, TO, BZ, SA
	<i>CMM 2009-06 -Transshipment</i>	CH, CI, EU, FSM, FJ, JP, KO, NZ, SI, CT, KI, VN	US	PH, RMI		AU, CA, FP, NC, PNG, TK, TO, BZ, IN, ES, NI, SA
(v) scientific data provision, reporting and	<i>Estimates of annual catches for the calendar year</i>					
	<i>-- Bigeye, skipjack, yellowfin tuna & blue and black marlin</i>	AU, CH, CI, EU, FSM, FJ, FP,	CT	PNG	PH, BZ	CA, NC

		Implemented	Potential implementation issue and explanation identified	Potential implementation issue and more information needed	Implementation needed	Not applicable
handling.		JP, KO, NZ, SI, TK, TO, US, IN, ES, KI, RMI, NI, SA, VN				
	<i>-- Albacore and Pacific bluefin tuna, striped marlin and swordfish</i>	AU, CA, CH, CI, EU, FSM, FJ, FP, JP, KO, NC, NZ, PNG, TK, TO, US, IN, ES, RMI, NI, SA, VN	CT		PH, BZ	SI, KI
	<i>-- Sharks</i>	AU, CI, EU, FJ, FP, NZ, PNG, TK, TO, US, ES, CT, VN		CH, FSM, JP, KO, NC, RMI, NI, SA	PH, SI, BZ, IN	CA, KI
	<i>Estimates of discards</i>	AU, CI, FSM, FJ, JP, KO, TK, BZ, ES, CT, KI, NI, SA	US	PNG, RMI, VN	CH, EU, FP, NC, NZ, PH, SI, IN	CA, TO
	<i>Number of vessels active for the calendar year for each gear type</i>	AU, CH, CI, EU, FSM, FJ, FP, JP, KO, NC, NZ, PNG, SI, TK, TO, US, BZ, ES, CT, KI, RMI, SA, VN			PH, IN	CA, NI
	<i>Operational level catch and effort data</i>	AU, CI, EU, FSM, FJ, FP, JP, KO, NC, NZ, PNG, SI, TK, TO, US,		ES	CH, PH, IN	CA

		Implemented	Potential Implementation issue and explanation identified	Potential implementation issue and more information needed	Implementation needed	Not applicable
		BZ, CT, KI, RMI, NI, SA, VN				
	<i>If coverage rate of operational level catch and effort level data is less than 100%: catch and effort data aggregated by time period and geographic area</i>	AU, CI, EU, FJ, JP, NZ, PNG, SI, TK, TO, US, BZ, ES, CT, KI, RMI, NI, SA, VN		CH, KO	PH, IN	CA, FSM, FP, NC
	<i>Size composition data</i>	AU, CI, EU, FSM, FJ, FP, JP, NZ, PNG, PH, TK, TO, IN, ES, CT, RMI, NI, SA, VN	US	CH, KO, KI	NC, SI, BZ	CA