







Pacific Islands and Territories Progress with the PACSAR Strategic Plan (Years 2017 – 2023)

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The PACSAR Strategic Pillars

Governance

Coordination



Response

Prevention







Areas	2017		2019		2023		+/-
	٧	х	٧	х	٧	x	7/-
SAR Legislation	7	17	8	16	12.5	11.5	+5.5
National SAR Committee	10	14	10	14	14.5	9.5	+4.5
National SAR Plan	9	15	9	15	15	9	+6.0
SAR TAFC	9	15	9	15	9	15	-
Civil Aviation Convention 1944	15	9	15	9	17.5	6.5	+2.5
SAR Convention 1979	11	13	11	13	11.5	12.5	+0.5
SOLAS Convention 1974	16	8	16	8	17	7	+1.0
High Seas Convention 1958	10	14	10	14	11.5	12.5	+1.5







SAR Q Community Communauté du Pacifique SAR COORDINATION

Areas	2017		2019		2023		. /
	٧	х	٧	х	٧	x	+/-
Maritime & Aeronautical Coordinating Authorities	17	7	17	7	20.5	3.5	+3.5
System, Processes and Procedures	18	6	18	6	17.5	6.5	-0.5
Communication Systems and Response Tools	15	9	17	7	15.5	8.5	+0.5
List of deployable assets developed and maintained	12	12	13	11	17	7	+5.0
System for monitoring and documenting response activities	11	13	11	13	16	8	+5.0
Lessons Management Process to support continuous improvement	8	16	8	16	14.5	9.5	+6.5







2017 2019 2023 +/-**Areas** ٧ ٧ ٧ X X X **SAR Standard Operating** Procedures that align with the 12 12 14 10 16 +4.0 8 National Plan are developed and in use Training Needs Analysis is undertaken; Training Plans are 9 15 13 14.5 9.5 +5.5 11 developed and in use Exercises that focus on preparedness for key risks are 8 13 +5.0 16 10 14 11 conducted **Effective communications** systems are established to 15.5 8.5 +2.5 13 11 17 7 support SAR coordination and response







SAR PREVENTION

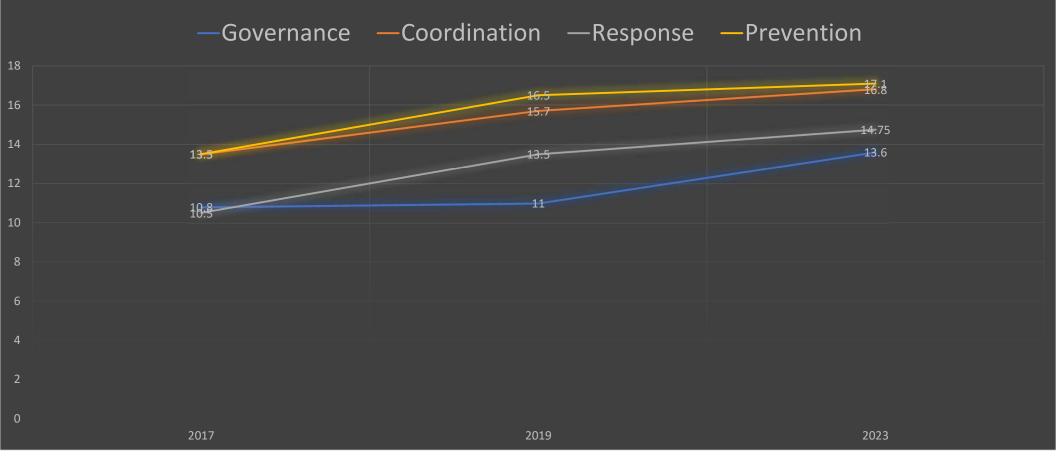
Areas	2017		2019		2023		. /
	٧	х	٧	х	٧	x	+/-
Maritime safety education programme are implemented	19	5	19	5	19	5	-
Maritime safety regulations (and compliance regimes) are in place	16	8	16	8	15.5	8.5	-0.5
Mariners have access to appropriate safety equipment	8	16	14	10	16.5	7.5	+8.5
Increased use of technology based safety equipment, e.g. distress beacons, radios, cellular phones and other emerging technology	11	14	17	7	17.5	6.5	+6.5







PACSAR STRATEGIC PILLARS

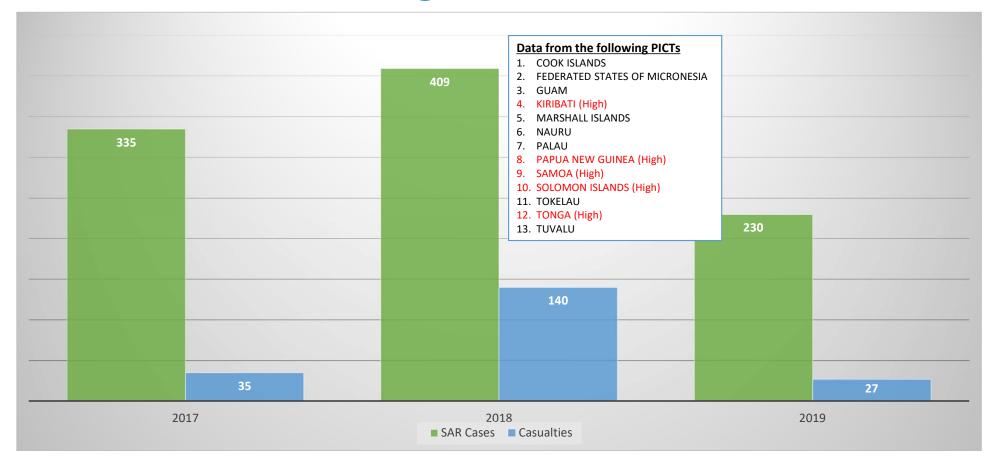








SAR 9 Australian Government Australian Maritime Safety Authority SAR Cases in the region 2017 - 2019









PACSAR Templates

Working templates

- Maritime Search and Rescue Bill
- National SAR Plan
- National SAR Coordinating Committee
- SAR Information Sheet
- Pacific 24/7 SPOC List

Policy Documents

- Maritime Search and Rescue Technical Arrangement for Cooperation among Pacific Island Countries and Territories that support International Lifesaving in the Pacific Ocean (SAR TAfC)
- SAR TAfC Statement of Acceptance (SoA)
- Pacific Search and Rescue Strategic Plan 2022 -2025

Search and Rescue Information Sheet Case Number & Title Vessel need assistance No:06/17 SAR case type: (Vessel, aircraft, name, type, MV Solfish 002, cargo Passengers vessel Call sign-H4SL GT-178mt call sign, description, Mechanical failure drifting with 50+PAX on board since 0100hrs this markings, tonnage, superstructure, etc.) Initial Coordinating MRCCHON Agency / RCC Transmission Received: Date: 01/03/17 Time: 1200hrs Day Alert (received) method: Frequency 6215.0khz HF Radio (phone - mobile/landline, received on? VHF, EPIRB, other) Vessel name Sol fish 002 Flag Solomon islands License Call sign H4SL IMO No. Registration No. Contact details: (name of Capt/Master, person making Master- Mv Solfish..N/A report, emergency contact) Lat-09°.00' S long 158° 49'E Weather at the scene Wind:SEtoNEs-05-15knts, Sea:-slight seas, Isolated showers, rain areas Situation: Normal, not urgent, enough provisions on board, but need tow Emergency equipment Full equipped with up to date safety Apparatus on board. onboard: Accident description: (sinking, collision, fire, crash, Developed mechanical problem drifting with 50+PAX on board other) No. persons on board No. lives saved No. lives lost found No. lives unaccounted for (not found) (deceased) .. To Solfish Company to arrange salvage company to tow the Coordination transferred to: vessel..MRCCHON to Coordinate Assistance Required: Required tow to base Keep radio conduct with MRCCHON/Own Company, engineers working Coordinating instructions: to rectify the problem. Coordinating RCC: MRCC Honiara Informed sol fish company./monitor situation/Broad cast on HF radio to all ships within the vicinity to render assistance to Solfish 002 Time search started: Time 1st unit on the scene: Completion date: Completion time: Search area(s) covered: SAR operation status (Active/suspended/closed Additional information: (points of contact, media, problems & solutions)



















Thank You