Natural Catastrophes Insurance Cover Individual System Summary Updates

As of August 2024

	Γ	AS 01 August 2024
1	The name of the Cover	Australian Reinsurance Pool Corporation (ARPC)
2	Cover Purchase / Distribution Channels	The Terrorism and Cyclone Insurance Act 20023 (TCI Act) makes it compulsory for most insurers to join the cyclone pool and buy cyclone reinsurance from ARPC. The cyclone pool commenced on 1 July 2022 with the objective of making property cyclone insurance more affordable for Northern Australia. The pool uses the insurance industry as the distribution channel for ARPC's discounted cyclone reinsurance pricing. Participation is mandatory for Australian general insurers with eligible cyclone pool insurance contracts. While there are several exceptions
		 (listed below), Australian insurers must join the cyclone pool and may incur financial penalties if they do not join by the 31 Dec 2024 deadline. The following insurers can elect whether to join the cyclone pool: Insurers with less than \$10 million cyclone pool insurance contract GWP for the most recent financial year Lloyd's underwriters under the Insurance Act 1973 (Cth); and Unauthorised foreign insurers under the Insurance Regulations 2002 (Cth).
		ARPC enters into reinsurance treaty contracts with insurers. ARPC provides discounted cyclone reinsurance to the reinsureds who are compelled to pass on the cyclone insurance savings to policyholders via government monitoring arrangement.
		Note that ARPC also offers optional terrorism reinsurance for commercial, industrial, construction risks and large strata located in Australia. This is a separate product administrated by ARPC.
3	Coverage (incl. perils, sum insured & premium etc.)	Home, residential and commercial strata, and small business policies. This includes: Residential home and contents, including landlord insurance and farm residential buildings Commercial property policies with maximum sum insured of \$5 million or less across risks covered by the cyclone pool (property, contents, and business interruption); and Residential strata, including long and short-term strata rental and mixed-use strata schemes, where 50 per cent or more of floor space is used mainly for residential purposes.
		Perils – cyclone cover is for losses from wind, flood and storm surge attributable to the tropical cyclone (TC) that occurs during the life of an officially declared tropical cyclone plus 48 hours after it is downgraded below TC status.
4	Claim Criteria / Loss Trigger	A cyclone event is triggered once the Bureau of Meteorology (BoM) has notified ARPC that the weather event is a cyclone, as defined in the TCI Act, and is impacting Australian territories. The ARPC website will also be updated with the details of the Declared Cyclone Event including the start, end and claim period. Losses are defined by the original insurance policy and claims are managed by the reinsurers.

Current Risk ARPC assumes all eligible cyclone losses covered by cyclone 'pool **Assuming** insurance contracts' as defined in the TCI Act and Regulations. and Risks are transferred to ARPC via generic continuous property **Transferring** reinsurance treaty contracts that are entered into between ARPC and structure each insurer. (see following The reinsurance currently provides insurers with 100% cover in the diagram) aggregate for cyclone pool insurance losses from ground up (nil treaty excess). ARPC charges a reinsurance premium for policies issued or renewed by the reinsured each quarter. Premium is individually calculated at a risk-based level using building characteristics such as materials, age and location. Flood is priced at a small regional level. The pricing charged by ARPC provides the largest discounts in the highest cyclone risk areas and is priced to be cost neutral in the long term. The setting of cyclone pool reinsurance premiums by ARPC must comply with the requirements of the TCI Act, which are: To ensure that, over the longer term, premiums are sufficient to cover or offset claims and expenses including any payments made under the Commonwealth guarantee; In medium to high cyclone risk areas, to keep the premiums as low as possible while maintaining incentives to reduce and mitigate risk; and In lower cyclone risk areas, to keep premiums at levels comparable to what would be charged by other reinsurers. ARPC's cyclone rates can be adjusted from time-to-time based on experience and other factors.

6	Recent Loss events	Cyclone Event Cyclone Megan: 16 Mar 2024 Cyclone Lincoln: 16 Feb 2024 Cyclone Kirrily: 24 Jan 2024 Cyclone Jasper: 10 Dec 2023 Cyclone Ilsa: 11 April 2023 Cyclone Gabrielle: 9 Feb 2023 Total claims incurred since pool inception on 1 July 2022: \$153 million.
7	Latest take- up rate (Penetration rate)	All large, and some small Australian insurers have joined the cyclone pool with all required insurers set to join the pool by 31 December 2024. ARPC currently covers over 95% of all cyclone 'pool insurance contracts' nationwide.
8	Current Accumulate reserves (fund)	ARPC cyclone net assets stand at \$480 million and is backed by a \$10 billion Commonwealth guarantee plus an additional unquantifiable guarantee if required. ARPC terrorism net assets stand at \$1,200 million and is backed by a separate terrorism \$10 billion Commonwealth guarantee. ARPC pays annual fees and dividends to the Federal government for the provision of the terrorism Commonwealth guarantee as stated in our Annual Reports.
9	Website/ annual report Linkage	ARPC website: www.arpc.gov.au ARPC Annual Reports: www.arpc.gov.au/news-resources-arpc/annual-reports/?resources- tags=Annual%20reports ARPC Corporate Plan 2024-28 Corporate Plans - ARPC
10	Other	

Our Purpose, Role and Values



Current Risk Assuming and Transferring structure (diagram)

ARPC enters into a contract of reinsurance with insurer and provides affordable cyclone reinsurance

Insurer issues
contract of
insurance to
policy
ARPC cyclone pin g
and insurers manage
claims before
submitting to ARPC

Original Policyholder receives benefit of discouncyclone pricing and submits any claims to their insurer