

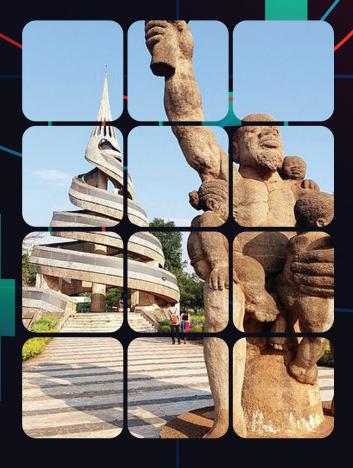
FAIR Review ssue No. 205 (2025-Q3)

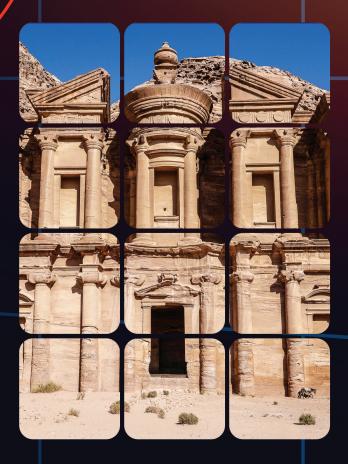
Market Overview of

Cameroon

Market Overview of

Jordan











FAIR CONFERENCE 2025

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Insurance Post

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FAIR Review

FAIR in Brief
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Vision:

FAIR aims to become a driving force for international insurance cooperation by promoting collaboration and adoption of international standards.

Mission:

FAIR will lead the effort to achieve harmonization of insurance markets by promoting the adoption and implementation of international standards among members facilitating the sharing of information and expertise and enhancing cooperation to be of added value to members.

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- Wide recognition of brand and name of FAIR on the world
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- Strong national membership base,
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- Building regional bases (hub) that provides a variety of shared resources and services to local member companies.

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The "FAIR Review" is published quarterly by the central office and circulated to over 6000 of FAIR's members & friends from various insurance markets. It is devoted to disseminate the research work, articles and information, to enhance professional knowledge among insurance professionals.

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European Commission Publishes Updates to Solvency II Delegated Regulation

In July 2025, the European Commission (Commission) published a draft delegated regulation to amend the Solvency II Delegated Regulation (the Draft Regulation).

The proposed changes aim to remove barriers that currently hinder (re)insurers from supporting the long-term financing of the EU economy.

The Draft Regulation forms part of the broader initiative to reform the EU Securitisation Framework (as discussed here) and enhance the EU's savings and investments union. It introduces a dedicated treatment for long-term equity investments by insurers, encouraging equity financing of European firms and improving access to stable, long-term capital.

Main Objectives

The proposed changes in the Draft Regulation are designed to tackle several persistent challenges in the current Solvency II framework, including excessive sensitivity to short-term market volatility, disincentives for long-term equity investment, and disproportionate regulatory burdens on smaller insurers. They also seek to improve supervisory consistency across Member

States, enhance the treatment of securitisation investments, and introduce tools to manage systemic risks better, ultimately aligning prudential regulation with the EU's broader goals for sustainable and resilient financial markets.

Key Proposed Changes

The Draft Regulation proposes a number of changes potentially relevant to Irish (re)insurers, including:

- Risk Margin Calculation introduction of an exponential term-dependent factor to boost investment capacity and available capital.
- Volatility Adjustment revised risk correction mechanism to better reflect expected losses and credit risk as spreads increase.
- Capital Relief Measures additional reliefs to support long-term investments.
- Securitisation Investments reduced risk factors to facilitate bank lending and insurer

participation in securitisation markets.

- Standard Formula Simplification

 carve-outs from mandatory
 look-through' for investment
 funds and other simplifications.
- Own Funds new rules for calculating foreseeable dividends using an accrual approach.
- Reinsurance Recognition inclusion of adverse development covers in the standard formula.
- Counterparty Risk updated capital requirements for exposures to central clearing counterparties, repos, and securities lending.
- Reporting and Disclosure a more streamlined SFCR and supervisory reporting, with greater proportionality for smaller insurers.
- Proportionality Measures defined conditions for supervisory authorities to approve or reject a proportionality request.

Conclusion

The proposed amendments aim to reaffirm the insurance sector's role as a key institutional investor in Europe. By reducing regulatory burdens and enhancing capital flexibility, the changes are expected to unlock insurer investment in the real economy.

Stakeholders are invited to submit feedback on the Draft Regulation by 5 September 2025. ■

Source: Mondaq – 25 August 2025

Insurers calls for more regulation on electric vehicles

The automotive industry is undergoing significant transformation with the rise in electric and hybrid vehicles (EV's).

For the first time, the Association of British Insurers (ABI) has incorporated guidance for EV's in its updated Salvage Code published in May 2025. This is a set of voluntary but widely adopted standards to regulate how vehicles are assessed after an accident, to determine if they are safe to repair or should be scrapped. Its aim is to protect the public, deter insurance fraud and ensure transparency. With the evolving EV landscape, this introduces critical considerations for risk evaluation and policy development.

Assessor training and salvage categorisation

The Code has called for Assessors trained in handling high voltage systems and to be familiar with manufacture repair procedures to make accurate decisions. This is in line with the advice published by The Health and Safety Executive (HSE) which calls for deeper knowledge, skills, tools and equipment for those working with EV's. It also addresses storage of high voltage vehicles/batteries and the risks of electric shocks.

The changes to the Salvage Code address the complexities of EV's, particularly those with high voltage battery systems. The key updates include four new categorisations for EV's distinguishing between structural and non-structural damage to high voltage batteries.

Damage to a vehicle's battery pack, especially structural battery enclosures integrated into the chassis can now result in a category A/B classification meaning the vehicle must







be scrapped and cannot return to the road. This is to allow greater transparency for consumers when considering the history of vehicles for sale. This reflects the growing concerns over the risk and repairability of compromised EV batteries.

Lithium-on battery risks

Lithium batteries on electric vehicles are difficult to extinguish, and can re-ignite hours or days after the initial accident. On 5th June 2025, a vessel carrying 800 electric cars to Mexico caught fire.

The on -board fire suppression systems and experienced crew could not bring the fire under control and the crew abandoned ship.

The Lithium-ion battery Safety Bill makes provision for the safe storage, use and disposal of lithium – ion batteries was introduced into the House of Lords; it has not progressed since the first reading in September 2024. They do not seem to be in any hurry which is most surprising given the government's announcement on 10th June that from 2026, self- driving cars without a safety driver will be available.

Charging infrastructure and legal liability

With more than 75,000 public EV charging devices installed in the UK, questions of legal liability are increasingly prominent. The Government's paper on Cross Pavement Solutions for Charging Electric Vehicles puts the decision-making in the hands of the local authorities. Insurers will be considering the potential risks arising; liability for accidents during charging and when not in use, ownership and maintenance obligations, property damage risks arising from installation and use.

Underwriting and claims implications

EV battery damage may lead to more category A/B write offs increasing total loss pay outs. An increase in credit hire claims involving EVs, with fleets currently under-resourced will follow.

Underwriting policies may need to make allowances for battery degradation, charging behaviour and fire risks. Faulty chargers or battery fires may lead to third party and subrogation claims. All this has the potential to push up claims costs and ultimately premiums — as reported in the POST, repairs and total loss payments now make up a significant portion of insurer payments out.

Strategic recommendations

Collaboration between insurers, manufacturers, infrastructure providers and regulators is essential. As EV technology continues to evolve so too must the frameworks that govern its safe and responsible use. Insurers should invest in assessor training, update underwriting models to reflect battery related risks and collaborate with infrastructure providers to understand liability exposure from public and private charging stations.

The government's current public consultation in safety principles, safety standard and safety performance in Automated Vehicles will go some way towards addressing risks, liability and safety in EV's. If the government want to go quickly with all this, they need to support the related legislation, including the Lithium-Ion Battery Bill, or provide government-led replacement legislation.

Source: The Insurance Post, 06 August 2025

• Insured losses from natural disasters reached nearly \$80b in the first half of 2025

Globally, insured losses from natural disasters reached nearly \$80b in the first half of 2025, marking the second-highest total for a first half-year since 1980.

Whilst overall economic losses fell slightly to around \$131b from \$155b a year earlier, insured losses increased from \$64b in H1 2024.

Both figures remain well above the 10- and 30-year averages, adjusted for inflation.

The increase in insured losses was mainly driven by wildfire-related claims in the United States, particularly those near Los Angeles in January, which became the costliest wildfire event on record.

Weather-related events accounted for 88% of total economic losses and 98% of insured losses during the period.

Asia-Pacific and Africa regions saw combined losses of \$29b in the first half of 2025, with only about \$5b of that were insured—highlighting the persistent protection gap in emerging markets, according to Munich Re.

In Taiwan, a magnitude-6 earthquake in Tainan caused economic losses of \$1.3b, with \$0.6b covered by insurance—mostly through business interruption policies in the semiconductor sector.

In Australia, Cyclone Alfred triggered \$3.5b in damages, of which \$1.4b was insured. The storm caused widespread flooding and prolonged power outages in Queensland and New South Wales.

In contrast, insurance coverage was low in Southeast Asia and Africa. A 7.7-magnitude earthquake in Myanmar resulted in \$12b in losses, but only a small fraction was insured.

Cyclones in the southwest Indian Ocean caused \$1.5b in damages, with Réunion accounting for the bulk of the \$0.4b in insured losses, whilst coverage in Mozambique was minimal.

Source: Insurance Asia – 8 August 2025









Insurers Divided on Catastrophe Model Usage – Aon's 2025 Study Reveals Global Trends

A new study by global re/insurance broker Aon has revealed that nearly half of insurers worldwide still do not license catastrophe (cat) models, despite record-breaking natural catastrophe losses in the first half of the year.

According to the "2025 Catastrophe Risk Management Survey", released on 8 August, 48% of insurers do not license catastrophe models, while only 27% have dedicated in-house teams to evaluate the models they use. This comes amid what Aon described as a highly challenging global risk environment, with insured losses from natural disasters in H1 2025 ranking as the second-highest on record, according to its earlier Global Catastrophe Recap.

Key Findings

- Strategic Role of Analytics: Over 80% of respondents said analytics are central to their risk management and reinsurance strategies.
- Trust in Science-Based Models: More than 70% cited scientifically and engineering-driven models as vital for underwriting, capital management, and reinsurance decisions.
- Regional Differences: U.S.-based insurers reported faster adoption and less concern about climate impacts, while UK and EMEA respondents showed more caution and a stronger focus on climate risk.

Challenges Highlighted

- Data Quality & Model Transparency: 68% of respondents are improving property and location data, but concerns remain about alignment between modelled and actual claims.
- Reliance on Brokers: Many insurers depend heavily on brokers and reinsurers for model evaluation, accumulation management, and post-event response.
- **Non-Modelled Losses**: Despite broad concerns, only 20% adjust their risk outlook to account for these exposures.
- Climate Change Integration: While 68% are working to incorporate climate risk into models, implementation remains inconsistent.

Expert Insight

Katie Carter, Head of View of Risk Advisory at Aon Americas, said: "In today's increasingly complex and volatile global risk environment, re/insurers must implement multi-model catastrophe strategies informed by the latest climate science. Doing so enables stronger decision-making, capital optimization, and greater industry resilience worldwide." She added that regional differences in risk management approaches

must be considered when develop-

ing effective risk transfer mecha-

nisms tailored to local markets.

Source: Global Reinsurance – 11 Aug 2025

Indicator	Result
Insurers not licensing catastrophe models	48%
Insurers with dedicated in-house catastrophe model teams	27%
Insurers stating analytics are central to risk & reinsurance strategies	Over 80%
Insurers trusting science-based models for underwriting, capital & reinsurance	Over 70%
Insurers relying on catastrophe risk teams of five people or fewer	Nearly 60%
Insurers actively improving data quality (property & location accuracy)	68%
Insurers adjusting risk outlook to account for non-modelled losses	Only 20%
Insurers seeking improved integration of climate risk into models	68%

Global Reinsurance

World's 50 Largest Reinsurers

Top Reinsurance Groups Year-End 2024 (USD millions¹)

			Life & N	Non-Life		
Non- IFRS 17 Rank	IFRS 17 Rank	Company Name	Reinsurance Premiums (GPW)	Reinsurance Revenue (Gross)	Total Shareholders Funds ²	Combined Ratio ³
	1	Swiss Re Ltd.		36,181	23,240	89.9%
	2	Munich Reinsurance Company		32,555	34,112	77.3%
	3	Hannover Rück SE		27,480	13,218	86.6%
1		Berkshire Hathaway Inc.	26,906		651,655	82.9%
2		Lloyd's ^{4, 5}	23,537		58,879	87.7%
	4	SCOR S.E.		16,799	4,713	86.6%
3		Reinsurance Group of America Inc.	15,573		10,906	N/A
4		Everest Group, Ltd.	12,941		13,875	89.6%
5		RenaissanceRe Holdings Ltd.	11,733		10,574	83.9%
6		Arch Capital Group Ltd.	11,112		20,820	83.3%
7		PartnerRe Ltd.	9,345		9,404	85.9%
8		MS&AD Insurance Group Holdings, Inc. 6, 7, 10	6,836		15,688	99.4%
	5	China Reinsurance (Group) Corporation		5,864	15,438	89.5%
9		General Insurance Corporation of India ⁶	4,905	5,000	10,381	107.1%
10		MAPFRE RE, Compañía de Reaseguros S.A. ⁸	4,454		2,544	94.6%
11		Odyssey Group Holdings, Inc.	3,815		6,395	84.5%
	6	Assicurazioni Generali SpA	0,010	3,639	34,476	106.2%
12	•	R+V Versicherung AG ⁹	3,549	0,000	2,497	95.5%
12	7	Korean Reinsurance Company	0,040	3,493	2,348	90.9%
	8	Canada Life Re		3,430	14.544	86.6%
	9	Sompo International Holdings, Ltd.		3,253	10,718	83.7%
13	9	Liberty Mutual ¹¹	3,054	0,200	30.652	98.7%
13	10	AXA XL	3,034	2,958	12,801	79.8%
14	10		2.842	2,900	10,154	N/A
15		Pacific LifeCorp	2,390			
16		AXIS Capital Holdings Limited American Agricultural Insurance Company	2,354		6,089	91.8% 84.0%
					766	
17		Convex Group Limited	2,333		3,672	82.3%
18		The Toa Reinsurance Company, Limited ^{6, 7}	2,302		3,172	91.1%
19		Deutsche Rückversicherung AG ¹⁰	2,172		355	92.6%
20		Allied World Assurance Company Holdings, Ltd.	2,057		6,012	88.7%
21		Aspen Insurance Holdings Limited	1,886		3,372	85.0%
22		Ascot Group Ltd.	1,747	4.005	2,446	99.6%
00	11	QBE Insurance Group Limited	4.504	1,685	10,731	83.0%
23		Core Specialty Insurance Holdings, Inc.	1,581		1,195	106.8%
24		Chubb Limited	1,567		68,394	85.8%
25		Tokio Marine & Nichido Fire Insurance Co., Ltd. 6, 12	1,461		20,187	96.1%
26		DEVK Gruppe	1,437		3,085	94.2%
27		Arundo Re	1,390		861	98.2%
28		SiriusPoint Ltd.	1,336		1,939	88.1%
29		Somers Re Ltd.	1,302		1,309	96.1%
30		W.R. Berkley Corporation ¹³	1,250		8,407	84.1%
	12	African Reinsurance Corporation		1,200	1,159	82.0%
31	40	Qianhai Reinsurance Co., Ltd.	1,189		514	96.2%
0.0	13	Peak Reinsurance Company Ltd.		1,156	1,433	84.0%
32		Markel Corporation	1,151		16,929	100.5%
33		Hamilton Insurance Group, Ltd.	1,145		2,329	87.5%
	14	Taiping Reinsurance Co. Ltd. ⁷		1,112	1,562	91.5%
34		Ark Insurance Holdings Ltd.	1,106		1,378	102.8%
	15	Hiscox Ltd	1,028		3,690	65.7%
	16	IRB - Brasil Resseguros S.A. cies converted to USD using foreign exchange rate at year-ei	978		795	79.7%

¹ All non-USD currencies converted to USD using foreign exchange rate at year-end 2024.



BEST'S MARKET SEGMENT REPORT

August 18, 2025

² As reported in the group's annual statement.

⁴ Reflects total reinsurance premium written by all syndicates in the Lloyd's market. The above list includes insurance groups that write reinsurance business in the Lloyd's market. As such, reinsurance premium is included in both the insurance group's premium figure and the Lloyd's market's premium figure.

Shareholders' funds includes Lloyd's members' assets and Lloyd's central reserves.

⁶ Fiscal year ended March 31, 2025.

Net asset value used for shareholders' funds.

Premium data excludes intragroup reinsurance.

⁹ Ratio is as reported and calculated on a gross basis.

¹⁰ Ratio is based on the group's operations.

¹¹ Ratio is based on Liberty Mutual Insurance Europe SE financial statements.

¹² Ratio is based on Tokio Marine & Nichido Fiscal Year 2024 reported combined ratio

¹³ Ratio includes monoline excess business in addition to reinsurance.



European reinsurers record strong property/ casualty profits

by Kassandra Jimenez-Sanchez

Fitch Ratings has reported that property and casualty (P&C) reinsurance has reached peak profitability, with a record low average combined ratio of 81.5% for Europe's big four reinsurers.

This "reflects healthy attritional performance and a low natural cat loss ratio for all reinsurers as market conditions remain favourable."

Reinsurers benefitted from a combination of factors, including the continued earn-through of past rate increases, stable terms and conditions, and large losses that were within or below budget.

The discounting of claims under IFRS 17 reduced combined ratios by close to 9pp on average in the first half of 2025, a substantially greater benefit than in the first half of 2024.

While the sector as a whole thrived, individual company results varied. Munich Re maintained the best P&C combined ratio among its peers, despite a slight deterioration.

Its ratio, which now excludes especially business, remains well below its annual target, supported by a large and diversified portfolio. The company's decision not to add to its reserves in H1 2025 helped to produce a positive runoff result, Fitch noted.

Hannover Re's ratio worsened to 88.4%, slightly missing its target. This was primarily due to increased prudence in reserving, which surpassed the benefit from a favourable underlying reserves run-off.

Large losses from man-made events that were slightly above budget also contributed to this outcome.

Hannover Re, SCOR and Swiss Re used strong underwriting results to build up reserves, in line with their stated strategies, which Fitch views positively for assessing reserves adequacy.

Munich Re did not add to its reserves prudency in H1 2025, which supported a positive runoff result.

Fitch concluded: "Net favourable prior-year developments were partially offset (Swiss Re) or fully offset (Hannover Re) by precautionary additions to reserves. Both Munich Re and Hannover Re have previously had substantial reserves buffers, having started to reserve at 'best estimates' plus a margin earlier than Swiss Re and SCOR."

Source: Reinsurance News - 20 August 2025



Bermuda re/insurers maintain favourable results amid modest softening: Fitch

Fitch Ratings has reported that the eight Bermuda re/insurers it rates experienced declines in underwriting profitability and net earnings in H1 2025, though results remained strong overall, as premium growth slowed in a softening market environment.

Fitch's group of eight Bermuda re/insurers, which includes Arch, AXIS, Aspen, SiriusPoint, Everest, Hamilton, RenRe, and Partner Re, posted a 95% combined ratio in H1 2025, including 11.3 percentage points of catastrophe losses, with about 10 percentage points resulting from the January California wildfires.

This result is up from 90.4% in 2024, when catastrophe losses were lower at 6.3 percentage points, mainly due to Hurricanes Milton and Helene.

"Underlying results weakened, with an accident-year combined ratio, excluding catastrophes, of 85.6% in H1 2025, up from 84.1% in 2024. Net income return on equity was a strong 14.9% in H1 2025, although reduced from 17.7% in 2024," Fitch added.

At the same time, the rating agency has revealed that reserve releases benefited the Bermuda re/insurers' combined ratio by 2 percentage points in H1 2025, compared to flat development in 2024.

Fitch said that six of the eight Bermuda re/insurers reported overall favourable development in H1 2025, driven by property and specialty lines.

Development is expected to remain favourable in 2025/2026, although there are some areas of

concern, mainly in the U.S. commercial casualty.

Meanwhile, net premiums written (NPW) for the group rose by only 4% in H1 2025, with three companies reporting declines as market competition persists.

"NPW growth for the group will continue to be constrained by competition, although the market is expected to maintain underwriting discipline," Fitch concluded.

Source: Reinsurance News - 26th August 2025





Combined ratio improves to 91.4% for APAC reinsurers in 2024:

According to AM Best's analysis, the rating agency's Asia-Pacific composite (which includes 33 reinsurers domiciled in the region reporting under IFRS 17 accounting standards) recorded an improved combined ratio overall in 2024 of 91.4%, compared to 92.5% in 2023 and 95.8% in 2022.

AM Best noted that nearly all reinsurers in the composite reported an improved combined ratio year-on-year, supported by benign catastrophe activity in home markets and easing retrocession costs. However, it remains approximately five percentage points higher than the European Big Four (Swiss Re, Munich Re, Hannover Re, SCOR) composite.

The differential is driven by greater exposure to the domestic proportional treaty portfolio, which lacked benefit from the recent hard market, as well as a more property-focused book with shorter liability duration, resulting in less combined ratio reduction from the discounting effect under IFRS 17 in the combined ratio.

Nevertheless, profitability improvement is largely attributed to good results in overseas portfolios, explained AM Best.

The firm also reported that there is an increase in retrocession capacity and quotation markets in favour of Asian reinsurers. The regional reinsurers see a stronger willingness from retrocessionaires to ease terms and conditions tightened from the prior hard-market correction.

However, the Asian composite recorded a 4.1% decline in net insurance service revenue, reflecting the lagging nature of earned revenue recognition.

AM Best explained that this is because some reinsurers rebalanced their portfolios in 2023, causing reduced gross premiums written through the re-underwriting of unprofitable business. The reduced premium is partially earned and reflected in 2024 insurance service revenue.

However, shareholders' equity remains robust, growing by 3.8% in 2024, following a strong 20.9% increase in 2023, driven by hybrid debt issuance and retained earnings.

Despite stable capital levels in 2024, the ratings agency reports that reinsurers in the region are actively exploring alternative capital solutions to enhance capacity. In January 2025, Taiping Re issued a three-year catastrophe bond, Silk Re, sized at \$35 million, making it Asia's first dual-peril, dual-trigger cat bond, covering US-named storms and Mainland China earthquakes.

The second was Peak Re, placing its cat bond, Black Kite Re 2025-1, in April 2025, a \$50 million placement. This deal expanded the firm's risk transfer capabilities across both developed and emerging Asian markets. This issuance included Japan earthquake and typhoon perils, and earthquakes in China and India.

Finally, the composite's weighted average return on equity extends the improving trend from 2023, growing to 11.3% for 2024, supported by stronger underwriting results and higher investment income. A majority of the reinsurers in the composite recorded higher net income, with Chinese reinsurers achieving the most significant gains, according to AM Best.

Source: Reinsurance News – 27 August 2025

The Global Failed Insurer Catalogue 2025 Report highlights the issues around insurer insolvencies

When, Where and How Often Insurers Fail

Close to 1,000 insurance companies failed globally from 2000 to 2024, according to a newly released report.

Insurer insolvencies remain a persistent issue globally, according to the latest research from the Property and Casualty Insurance Compensation Corporation (PACICC).

The organisation's third edition of the Global Failed Insurer Catalogue identified 965 insurance companv failures across 71 countries between 2000 and 2024. Of these, 606 were property and casualty (P&C) insurers, 324 were life insurers, and 35 were composite insurers offering both types of coverage.

PACICC noted that insurer failures continue to occur, often under varied legal and regulatory frameworks. On average, 36 insurers globally exit the market involuntarily each year due to solvency concerns or regulatory intervention. The report defined these exits as non-voluntary and the result of binding regulatory decisions.

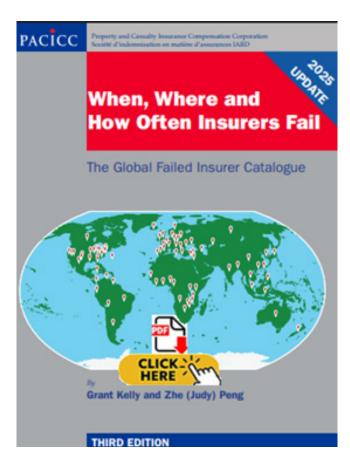
According to PACICC, insurer failures do not tend to occur in a steady stream but rather in "clusters", with 65.7% of failures occurring in groups of three or more within a three-year span in a given jurisdiction. The report also identified 36 regions where more than a decade passed between documented failures, suggesting that extended periods of market stability can precede sudden and concentrated disruption.

The report also highlighted several contributing factors to insolvency, including weak underwriting, inadequate pricing, insufficient reserves, and complex corporate

structures. In recent years, PAC-ICC has observed a growing link between natural catastrophes and solvency challenges, particularly for P&C insurers. The report pointed to climate-related risks as a developing concern for insurer stability.

The Catalogue also underscored disparities in consumer protection across different markets. While Canada and some other jurisdictions have implemented Policyholder Protection Schemes (PPS), the report noted that many countries have not. As a result, policyholders in affected jurisdictions often face limited recourse when an insurer fails.





The XPRIMM Insurance Report – Full Year 2024



The Xprimm Insurance Report – Full Year 2024 provides a comprehensive and data-driven analysis of insurance markets across Central and Eastern Europe (CEE), South-Eastern Europe (SEE), and the post-Soviet (EX-USSR) region. With detailed country profiles, statistical insights, and market commentaries, the report stands as a crucial resource for industry stakeholders, regulators, and investors seeking to understand trends in emerging and transitional insurance economies.

Structure and Content

The report is structured by region, with each country profile offering market statistics, regulatory updates, and business environment analysis.

- CEE Markets: Covering 18 countries (from Albania to Slovenia), this section highlights market maturity differences, EU-driven regulatory alignment, and challenges such as inflation, digitalization, and climate-related risks.
- SEE Markets: Focused on Cyprus, Greece, and Türkiye, it examines both EU and non-EU markets where cultural, economic, and geopolitical factors shape insurance penetration.
- EX-USSR Markets: Encompassing 12 countries (Armenia to Turkmenistan), this part sheds light on fast-evolving insurance systems, solvency issues, and modernization gaps, with Russia, Ukraine, and Kazakhstan as key focal points.

Strengths

- Comparative Approach: By covering 30+ countries, the report allows readers to benchmark regional developments and spot cross-market trends.
- Data Depth: Each profile is supported by statistics on premiums, claims, penetration rates, and growth dynamics.
- Timeliness: Published in 2024, it incorporates the latest regulatory changes, market shocks, and economic conditions, particularly relevant after recent geopolitical tensions and climate events.

Weaknesses

- Limited Global Context: While strong in regional depth, the report provides limited comparisons with Western Europe, North America, or Asia.
- Data Gaps: In some smaller markets (e.g., Kyrgyzstan, Ta-jikistan), data availability may be inconsistent, limiting analytical precision.

Value for Readers

For insurance professionals, this report offers actionable intelligence on investment opportunities, market entry risks, and regulatory landscapes. For academics and researchers, it serves as a rare longitudinal database on underexplored markets. Policymakers and regulators can also benefit from its comparative insights to align policies with regional best practices.

Conclusion

The Xprimm Insurance Report – Full Year 2024 is an authoritative reference on insurance markets in CEE, SEE, and EX-USSR countries. Despite some limitations in global benchmarking, its breadth of coverage and statistical rigor make it indispensable for anyone looking to navigate or study insurance in these diverse and evolving regions.

Lessons for aviation insurer in AerCap Ireland Ltd v AIG Europe SA

By Alice Smith (Browne Jacobson LLP)

The judgment in <u>AerCap Ireland</u> <u>Ltd v AIG Europe SA</u> represents a significant development for the insurance industry, with implications that reach beyond the aviation sector.

The case illustrates how changes in the geopolitical environment, such as the introduction of sanctions and government measures, can affect established approaches to risk assessment and policy interpretation.

For insurers, the decision highlights the importance of careful policy drafting and a thorough understanding of coverage triggers, causation, and loss recoverability in the context of political and regulatory risks.

The judgment encourages underwriters and risk managers to review policy wordings and consider the potential impact of external events on coverage, ensuring that insurance arrangements remain robust and fit for purpose in a changing world.

Background

The case arose in the aftermath of the Russian invasion of Ukraine in February 2022, which left Western aircraft lessors unable to recover hundreds of aircraft and engines leased to Russian airlines.

The introduction of sanctions by the EU, UK, and US, along with restrictions imposed by the Russian government, resulted in a situation where lessees were unable to return aircraft. Operator-placed insurances therefore became unenforceable, leading lessors to rely on their own 'lessor policies' (LPs) for indemnity. These policies typically provided both 'contingent' cover



(triggered when OP insurance fails) and 'possessed' cover (for aircraft in the lessor's care or during repossession).

The central legal questions concerned the scope of contingent cover, the steps required for recovery under OP insurance, the causation of loss (particularly in the context of war risks), and the effect of sanctions and subrogation on claims.

Judgment

The court's judgment provides a comprehensive analysis of the interplay between the policy wording, market practice, and the realities of political risk:

Contingent cover

The court rejected the argument that contingent cover is merely a 'backstop', or mirror of the OP insurance required by the lease. Instead, the actual policy wording is paramount.

Where the policy stated that cover was triggered if the insured "is not indemnified" under the OP, this meant non-payment, regardless of the reason, unless the policy expressly stated otherwise. There was no binding market practice to the contrary.





Reasonable steps for recovery

The insured is required to take reasonable steps to recover under the OP insurance but is not obliged to exhaust every possible legal avenue or await the outcome of lengthy foreign litigation. The court emphasised commercial practicality: reasonable time and reasonable efforts are sufficient.

Losses: Permanence and probability

For a loss by deprivation of possession, the test is whether, on the balance of probabilities, the deprivation is permanent for the commercial life of the aircraft. The court preferred the 'uncertainty of recovery' test, rather than the stricter 'unlikelihood of recovery' test.

War risks prevail

The proximate cause of the loss was the Russian government's imposition of restrictions, amounting to 'restraint' or 'detention' under the war risks cover. Even where airlines had commercial motives to retain aircraft, the governmental measures were the dominant cause.

The court confirmed that if an insured peril arises during the policy period and later results in permanent loss, the loss is still covered, provided the peril's

'grip' was established during the policy period.

Sanctions and subrogation

The court found that the relevant US and EU sanctions did not prohibit payment of insurance claims in these circumstances. On subrogation, insurers are entitled to the benefit of recoveries that reduce the insured's loss, but not to pre-loss payments or unrelated benefits.

Considerations for insurers

This case highlights the importance of clear, explicit policy wording, as coverage is determined by the contract's terms rather than market practice or assumption.

Insurers should carefully define terms such as 'loss' and 'total loss,' particularly in relation to political risks and deprivation of possession, specifying when and for how long deprivation must persist to qualify as a compensable loss.

Policies should also address the treatment of concurrent and independent causes, with unambiguous provisions as to how claims are handled when both war risks and all risks and perils are involved.

The judgment confirms that where a war risk peril is the proximate cause, war risk exclusions will generally prevail, even if other causes contribute to the loss. Insurers should also clarify the application of the Grip of Peril doctrine, specifying whether and how cover may extend beyond policy expiry if an insured peril arises during the policy period and later results in permanent loss.

Source: LEXOLOGY – 31 Aug 2025

Restaurant insurer wins COVID-era coverage battle

by Gavin Souter

A Wisconsin insurer that faced multiple lawsuits from bars and restaurants seeking coverage for COVID-19-related business interruption losses won the dismissal of several cases.

In the litigation In re: Society Insurance Co. COVID-19 Business Interruption Protection Insurance Litigation, the U.S. District Court for the Northern District of Illinois, Eastern Division, ruled Wednesday in three "bellwether" claims that the restaurants had not experienced the necessary physical damage to trigger business interruption claims.

Society Insurance faced numerous suits in 2020 alleging it owed coverage for losses caused by government-ordered shutdowns during the pandemic. While it won several of the cases, federal judge Edmond E. Chang in Chicago allowed the consolidated case to move forward, saying the restaurants may have suffered direct physical damage.

In this week's ruling, Judge Chang noted that numerous courts, including the 7th U.S. Circuit Court of Appeals in Chicago, had ruled in favor of insurers in similar cases. The appeals court determined there had to be a "physical alteration" to the property to trigger coverage.

"The weight of authority decided after the initial opinion dictates interpreting the key terms — loss caused by direct physical loss — as excluding the loss of income from the pandemic interruption," Judge Chang ruled.

Source: Business Insurance - 1 August 2025





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EGYPT

Regulator spells out conditions for registering non-resident foreign reinsurance brokers



The Financial Regulatory Authority (FRA) has issued a decision regarding the terms and criteria for registering non-resident foreign reinsurance brokers.

Insurance and reinsurance companies may not deal with reinsurance brokers that are not on the registration list.

The decision (No. 158 of 2025) says that:

To be registered on the list, a non-resident foreign reinsurance broker must be a legal entity whose head office is located outside Egypt, and must be licensed to carry out reinsurance brokerage activities by a regulatory body that exercises similar powers to the FRA in the field of insurance. No measures must have been taken against the broker by the regulatory body to which he is subject during the three years preceding the application for registration on the list.

In addition, the equity of this broker shall not be less than its issued and

paid-up capital according to the latest financial statements. The broker shall have previous experience in the field of reinsurance brokerage, and it shall have a business history with a foreign reinsurance company whose rating is not less than 'A' and operating in a country whose international credit rating is not less than 'BBB' ??or equivalent. It shall have a work team with experience and competence in the field of reinsurance and reinsurance brokerage.

According to the decision, for an intermediary to be registered, none of its founders, major shareholders, ultimate beneficiaries, or members of its board of directors must be included on negative lists related to local or international sanctions.

A fee of EGP25,000 (\$517), or its equivalent in a foreign currency approved by the Central Bank of Egypt, must be paid for the services of examining and studying the registration application or renewal.



Registration application procedures

The procedures for applying for registration on the list include submitting an application form, along with documents demonstrating that the conditions stipulated in the decision have been met, in addition to submitting a model reinsurance brokerage services contract concluded/to be concluded between the broker and the establishments operating in the Egyptian insurance market for treaty reinsurance operations.

A technical feasibility study related to the broker's activity in the Egyptian insurance market is also required, including, at a minimum, the broker's business plan, targeted operational plan, and the extent of their contribution to the transfer of technical expertise. The Authority may request the broker to prepare a comprehensive presentation detailing the contents of the feasibility study. The Authority also requires a professional liability insurance policy from an insurance company operating in Egypt with a liability limit of EGP20m upon initial registration. Upon renewal, the policy value shall be determined based on the broker's average business in Egypt over the previous three years.

This should also include a statement of the transactions the broker has brokered for Egyptian insurance and reinsurance facilities during the three years before the registration application. This statement should include the companies it has dealt with, the value of the balances collected from Egyptian insurance and reinsurance facilities, and the compensation balances due to them. This clause excludes brokers wishing to operate for the first time.

It also requires submitting a certified statement that includes the broker's ownership structure, the names of its board members and executive directors, and their contact information, enabling the Authority to identify the ultimate beneficiary. The broker also pledges to notify the Authority immediately if any of this information is amended.

The broker's most recent financial statements, in Arabic or English, must also be submitted, along with a statement from the reinsurance companies with which the broker deals, authorising the broker to collect premiums and pay compensation on their behalf. This is in addition to any other information or documents that the Authority deems necessary to submit to decide on the application.

The registration period on the list is three years, and the registration may be renewed for similar periods.

Reinsurance brokers' obligations

A reinsurance broker registered with the FRA is committed to complying with the legislation issued related to its activity, as well as those related to combating money laundering and terrorist financing, and not to assign any reinsurance operations in accordance with the provisions of this decision except to reinsurers registered with the Authority.

The reinsurance broker is to avoid conflict of interest and maintain the confidentiality of data and the privacy of information related to contracting with insurance and reinsurance facilities.

It is to provide advice and consultation to insurance and reinsurance facilities regarding reinsurance programmes available in the insurance and reinsurance markets, whether local or foreign, while clarifying the reasons for choosing these programmes and explaining the conditions and exceptions they include, and providing a comparison between the coverage and prices included in them and other alternative programmes, when requested to do so.

The broker is also obligated to disclose to insurance and reinsurance establishments the names of the reinsurance companies (branches of companies) that have subscribed to the risk, along with a statement of the subscription percentage for each of them, and any commissions, discounts, or privileges for each reinsurance company (branch) separately, immediately upon completion of the risk distribution, and to submit documents proving their acceptance of the risk.

The broker is also obligated to assist in distributing the risk among the various reinsurance markets, as well as to contribute to negotiations related to the settlement of claims and disputes between insurance or reinsurance establishments and reinsurance companies (branches of companies), in addition to notifying insurance and reinsurance establishments immediately of any reasons that may affect the obligations of reinsurers to compensate for the risks assigned to them.

The broker has to notify the FRA in the event of any change in the conditions or documents required for registration with the Authority or its renewal, as well as to provide the Authority with any data or documents it re-

quests within the period it specifies.

The Authority also requires insurance and reinsurance companies, when dealing with reinsurance brokers, to provide the Authority with a copy of the contractual reinsurance brokerage services agreement concluded with the broker, and to immediately notify the Authority of any violations committed by the broker, including violations of any of the legislation governing the activity, in addition to notifying the Authority immediately upon termination of its contract with the broker, regardless of the reason.

Administrative measures

If a broker is proven to have violated or breached any of their obligations or pledges submitted to the Authority, or to have lost one of the conditions for registration on the list, a warning will be issued regarding the violations attributed to them, and a time period will be specified to eliminate the causes. This will be in addition to a temporary suspension from accepting new transactions for a period not exceeding three years, in addition to deletion from the list, with re-registration not permitted until after a period of no less than six months and no more than five years has passed, in addition to final deletion from the list.

The broker may also be delisted if they fail to mediate in reinsurance transactions for Egyptian insurance or reinsurance facilities for three consecutive years, without a justification acceptable to the Authority. ■

Ref: Middle East Insurance Review | 25 Aug 2025





EGYPT

Regulator clarifies required minimum capital for insurers writing Oil, Aviation & Energy Risks

The board of directors of the Financial Regulatory Authority (FRA) has issued a resolution regarding the determination of the minimum capital of companies operating in the insurance sector in a two-tranche capital increase drive.

The new resolution (No.144 of 2025), published in the Official Gazette on 30 July, clarifies the new minimum capital requirements set out in an earlier resolution (No. 196 of 2024) that was issued on 19 January 2025 to support the Unified Insurance Law that was passed in July 2024.

The latest resolution affirms the required minimum capital of property and liability insurance companies that engage in petroleum, aviation or energy insurance business.

The minimum capital of the insurers is to be raised in two stages over two years.

In the first phase, the required minimum capital is:

- EGP450m (\$9.3m) in the case of a licence for any one of the three branches,
- EGP500m in the case of a licence for two branches, and
- EGP550m in the case of a licence for three branches.

In the second phase, the required minimum capital is:

- EGP 650m for a license covering one branch,
- EGP 700m for two branches, and
- EGP 750m for three branches.

Implementation phases

According to the FRA's Resolution No. 196 of 2024, issued on 19 January 2025, the first phase of the capital increase for insurers is one year from the date of issuing the resolution. The deadline for the second phase is the end of the second year from the date of issue of the resolution.

A P&C insurer that does not engage in petroleum, aviation or energy insurance business is required to have a minimum capital of EGP400m in the first phase and EGP600m in the second phase.

Source: Middle East Insurance Review – 6 August 2025

Branch of business	Minimum capit	al requirement
	Phase 1	Phase 2
Property and liability		
insurance companies that	 EGP450m for licensing one 	 EGP650m for licensing one
practise any of the	branch	branch
branches: petroleum,	EGP500m for licensing two	EGP700m licensing two
aviation, or energy	branches	branches
insurance	 EGP550m for licensing three hranches 	 EGP750m licensing three branches

ERITREA

• Insurance Market Snapshot

- It is a few months after the country's independence in 1991 that
 National Insurance Corporation
 of Eritrea (NICE) started operating.
- As of 1992, the company, which acquired the portfolio of Ethiopian Insurance Corporation, developed a network of branches and general agents which it ran from its head office in Asmara.
- A key event in the country's history arose in 2004 when the Eritrean Government, which has been the sole shareholder since the outset, decided to make the company's share capital available to the public. Today, 44% of the shares are held by more than 2,000 individuals and companies.

- NICE has a monopoly over the insurance business in Eritrea where it underwrites life and non life insurance contracts.
- Eritrea does not have any domestic reinsurance companies.
 NICE relies entirely on foreign reinsurance arrangements.



(units: '000 NAFKA)

National Insurance Corporation of Eritrea

Summary of Financial & Technical Highlights (Non-Life) 2014-2023

DESCRIPTION	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
Gross Premium	222,288	271,918	265,389	253,417	247,277	235,512	221,782	248,953	258,836	270,700
Net Written Premium	159,605	190,587	196,986	182,935	177,059	165,837	146,591	160,965	163,965	168,032
Net Premium Earned	156,992	183,864	193,034	186,545	180,786	172,328	148,574	159,554	164,037	168,162
Net Claims Incurred	64,734	53,175	57,685	43,445	27,824	33,735	7,577	18,942	31,521	37,072
Operating Expenses	23,995	27,081	25,834	25,392	26,768	23,892	24,218	24,085	23,614	21,965
Management expenses	13,672	16,968	15,751	14,219	15,532	14,349	14,724	14,312	15,106	14,287
Mgt expenses to Gross premium ratio	6.2%	6.2%	5.9%	5.6%	6.3%	6.1%	6.6%	5.7%	5.8%	5.3%
Profit before tax	96,230	124,467	129,914	141,622	149,654	145,835	143,347	142,219	136,940	141,914
Net Profit	62,816	78,519	82,783	91,849	96,672	95,488	93,352	91,807	88,305	91,533
Property & Equipment	261,982	253,710	247,806	241,872	233,661	226,868	218,174	209,872	203,283	196,575
Investments	168,036	174,352	288,227	314,090	343,288	336,639	359,635	366,438	360,977	361,659
Proposed Dividend	55,934	70,721	76,046	83,753	87,852	86,846	85,029	83,717	80,740	83,484
Shareholders Fund	459,493	483,295	612,476	628,519	667,416	665,792	694,180	707,295	712,157	724,071

2023 - Annual Report & Financial Statement







KENYA

• Kenya insurance market

Evolution of premiums per life and non-life class of business (2020-2024)

Figures in thousands USD

Branches	2020	2021	2022	2023	2024
Non-life	1 190 611	1 337 642	1 359 840	1 211 174	1 565 483
Life	929 260	1 086 201	1 133 801	1 076 240	1 466 479
Total	2 119 871	2 423 843	2 493 641	2 287 414	3 031 962

Exchange rate

as at 31/12/2024: 1 KES = 0.00767 USD at 31/12/2023: 1 KES = 0.00633 USD; at 31/12/2022: 1 KES = 0.00805 USD; at 31/12/2021: 1 KES = 0.00878 USD; at 31/12/2020: 1 KES = 0.0091 USD

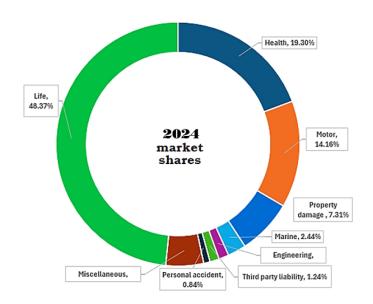
Turnover per class of business: 2020-2024

Figures in thousands

Class of business	2020	2021	2022	2023	2024	2024 shares
Health	409 278	451 475	441 883	419 732	585 297	19.30%
Motor	392 775	414 741	433 731	348 926	429 399	14.16%
Property damage (1)	154 347	172 788	191 014	172 963	221 513	7.31%
Marine (2)	55 749	60 886	62 926	57 199	73 850	2.44%
Engineering	30 863	39 240	42 462	29 345	40 249	1.33%
Third party liability	29 167	30 010	30 930	30 192	37 565	1.24%
Personal accident	21 149	22 428	20 048	21 881	25 607	0.84%
Miscellaneous (3)	97 283	146 074	136 846	130 936	152 003	5.01%
Non-life total	1 190 611	1 337 642	1 359 840	1 211 174	1 565 483	51.63%
Life total	929 260	1 086 201	1 133 801	1 076 240	1 466 479	48.37%
Grand total	2 119 871	2 423 843	2 493 641	2 287 414	3 031 962	100%

 $^{^{\}mbox{\scriptsize (1)}}$ includes theft and fire

⁽³⁾ includes work accidents



⁽²⁾ includes aviation and maritime transport

List of insurance companies in Kenya:

Ranking per 2024 turnover

Non-life insurance companies in Kenya: ranking per 2024 turnover

Figures in thousands

Non life companies	2024 tu	rnover	2023 tui	rnover	2023-2024	2024
Non me companies	KES	USD	KES	USD	evolution ⁽¹⁾	
Old Mutual Camanal	18389021	141044	16680145	105585	10.24%	shares 4.65%
Old Mutual General	18030999	138298	17308839	109565	4.17%	4.56%
APA	17633353	135248		99348		4.46%
Britam General			15694733		12.35%	
GA	17008587	130456	15557597	98480	9.33%	4.30%
CIC General	16930548	129857	16009182	101338	5.76%	4.28%
Jubilee Health	13937945	106904	11811950	74770	18.00%	3.53%
AAR	10957139	84041	9558333	60504	14.63%	2.77%
ICEA LION General	9143199	70128	8721389	55206	4.84%	2.31%
Madison	8531077	65433	8292489	52491	2.88%	2.16%
Mayfair	8502316	65213	7200723	45581	18.08%	2.15%
The Heritage	8328964	63883	7488860	47404	11.22%	2.11%
First	6145270	47134	5672533	35907	8.33%	1.55%
Geminia	6131428	47028	6238585	39490	-1.72%	1.55%
Fidelity Shield	4085109	31333	3578909	22654	14.14%	1.03%
NCBA (Ex.AIG)	3551010	27236	3360770	21274	5.66%	0.90%
Directline	3421152	26240	4865225	30797	-29.68%	0.87%
African Merchant	3374896	25885	1723316	10909	95.84%	0.85%
Sanlam	3050908	23400	2756111	17446	10.70%	0.77%
Pacis	3025045	23202	2703626	17114	11.89%	0.77%
Intra-Africa	2752299	21110	2413898	15280	14.02%	0.70%
Kenindia	2392316	18349	1821765	11532	31.32%	0.61%
Star Discover	2279709	17485	249869	1582	812.36%	0.58%
Tausi	2223317	17053	2091812	13241	6.29%	0.56%
The Kenyan Alliance	2174249	16676	2070131	13104	5.03%	0.55%
MUA	2122521	16280	2784717	17627	-23.78%	0.54%
Cannon General	2100157	16108	1586410	10042	32.38%	0.53%
Occidental	2063967	15831	2745147	17377	-24.81%	0.52%
Pioneer	1917255	14705	1595570	10100	20.16%	0.48%
Kenya Orient	1468533	11264	1637579	10366	-10.32%	0.37%
The Monarch	1100041	8437	384254	2432	186.28%	0.28%
Takaful Ins. of Africa	958924	7355	878159	5559	9.20%	0.24%
Corporate Ins. Co.	139977	1074	288692	1827	-51.51%	0.04%
Turaco Micro	130674	1002	-	-	-	0.03%
Star Discover Micro	102770	788	120171	761	-14.48%	0.03%
Jubilee Allianz General	-	-	4711346	29823	-	-
Invesco	-	-	735893	4658	-	-
Non-life total	204104675	1565483	191338728	1211174	6.67%	51.63%

⁽¹⁾ Growth rate in local currency

Exchange rate as of 12/31/2024: 1 KES = 0.00767 USD as of 12/31/2023: 1 KES = 0.00633 USD



List of insurance companies in Kenya:

Ranking per 2024 turnover

Life insurance companies in Kenya: ranking per 2024 turnover

Figures in thousands

	Figures in thousands						
Life companies	2024 turnover		2023 turnover		2023-2024	2024	
	KES	USD	KES	USD	evolution (1)	shares	
Britam Life	42026560	322344	36537216	231281	15.02%	10.63%	
ICEA Lion Life	28325454	217256	27477976	173936	3.08%	7.17%	
Jubilee	27161250	208327	17316399	109613	56.85%	6.87%	
Kenindia	14081835	108008	11238685	71141	25.30%	3.56%	
CIC Life	12685375	97297	9815790	62134	29.23%	3.21%	
Pioneer	8610303	66041	2454183	15535	250.84%	2.18%	
ABSA Life	8464179	64920	7232541	45782	17.03%	2.14%	
GA Life	7633761	58551	6853368	43382	11.39%	1.93%	
Old Mutual Life	6234948	47822	5805206	36747	7.40%	1.58%	
Sanlam Life	5912867	45352	6431679	40712	-8.07%	1.50%	
APA Life	5891429	45187	5034714	31870	17.02%	1.49%	
Liberty Life	5587705	42858	5547482	35116	0.73%	1.41%	
Madison	4483158	34386	3767303	23847	19.00%	1.13%	
Equity Life	4466923	34261	14794930	93652	-69.81%	1.13%	
Prudential Life	3105949	23823	2507832	15874	23.85%	0.79%	
Capex Life	1610561	12353	1387284	8781	16.09%	0.41%	
Kenya Orient Life	1261522	9676	1082224	6850	16.57%	0.32%	
Geminia Life	1240636	9516	909590	5758	36.40%	0.31%	
The Kenyan Alliance	1155216	8860	1416745	8968	-18.46%	0.29%	
Kuscco Mutual	443482	3401	1497622	9480	-70.39%	0.11%	
Cannon Life	420758	3227	344838	2183	22.02%	0.11%	
Star Discover Life	347620	2666	385012	2437	-9.71%	0.09%	
The Monarch	45282	347	88592	561	-48.89%	0.01%	
Corporate	-	-	94865	600	-	-	
Life total	191196773	1466479	170022076	1076240	12.45%	48.37%	

⁽¹⁾ Growth rate in local currency

Sources: Atlas Magazine - 16/06/2025 & 05/08/2025

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NIGERIA

• Insurance reform law

The Following are NIIRA 2025's specific provisions on capital floors, the Insurance Policyholders Protection Fund, and compliance / implementation timing, with exact quoted excerpts from the bill text (as published in the House of Representatives proceedings) and the Presidency press release announcing presidential assent.

NIIRA 2025 —

President Bola Ahmed Tinubu gave assent to the Nigerian Insurance Industry Reform Act (NIIRA) 2025 on 5 August 2025 (Presidential press release).

Key provisions of the NIIRA 2025 include:

- Higher capital requirements for insurance companies;
- Stronger enforcement of compulsory insurance policies;
- Digitization of insurance processes to modernize market operations;
- Regulation of claims settlement deadlines to ensure timely payouts;
- Establishment of policyholder protection funds, particularly in cases of insurer insolvency.

1) Capital floors (minimum capital)

Summary: NIIRA sets statutory minimum capital by class and links those floors to risk-based capital, with the Commission empowered to require higher amounts where justified.

Exact quoted excerpt (clause text): "Clause 15: Minimum capital requirements. (1) A person shall not carry on insurance business in Nigeria unless the insurer has and maintains, while carrying on that business, a minimum capital, in the case of — (a) non-life insurance business, the higher of — (i) x15,000,000,000.00, or (ii) risk-based capital determined by the Commission; (b) life assur-

ance business, the higher of — (i) x10,000,000,000.00, or ..."

Notes / related rules (quoted):

"(7) Where the Commission considers it appropriate, having regard to the nature, size and complexity of the insurance business ... the Commission may issue a directive — (a) requiring the insurer to increase its minimum capital to an amount higher than the minimum specified in this section..."

2) Statutory deposit with the Central Bank (new entrants / existing firms)

Exact quoted excerpt (clause text): "Clause 16: Minimum capital to be deposited with the Central Bank of Nigeria. (1) An insurer intending to commence insurance business in Nigeria after the commencement of this Bill shall deposit the equivalent of 50 per cent of the minimum capital requirement referred to in section 15 of this Bill with the Central Bank of Nigeria. (2) Upon registration as an insurer, 80 per cent of the statutory deposit shall be returned with interest not later than 60 days after registration. (3) In the case of existing companies an equivalent of 10 per cent of the minimum capital stipulated in section 15 shall be deposited with the Central Bank of Nigeria."



3) Insurance Policyholders Protection Fund (policyholder fund)
Summary: The Act establishes a dedicated fund to help resolve insurer distress/insolvency and to pay admitted claims where an insurer

fails.

Exact quoted excerpt (clause text): "Clause 212: Insurance Policyholder Protection Fund.

(1) There shall be established a Fund to be known as the Insurance Policyholders Protection Fund (hereinafter referred to as "the Fund" into which shall be paid: (i) 0.25 per cent of the gross premium income of every insurer and reinsurer, and (ii) 0.25 per cent of the balance standing in the Security and Insurance Development Fund as at 31st December of the preceding year ..." Use of the Fund (quoted):

"(2) The Fund shall be used for the purpose of resolving distress and insolvencies of licensed insurers or reinsurer and payment of claims admitted by or allowed against a licensed insurer or reinsurer which remains unpaid by reason of insolvency or cancellation of the licence of the insurer or reinsurer."

4) Compliance deadlines & implementation timing

Key legal timing (exact quote):

"(5) An insurer registered before the commencement of this Bill shall comply with the foregoing requirement within 12 months of the commencement of this Bill." (Clause 15, Minimum capital requirements). Practical dates (from official announcement):

- Presidential assent: 5 August 2025 (Statehouse press release).
- Interpretation: clause language ties the 12-month compliance window to the Act's commencement. (The Act's formal commencement date is normally published in the Official Gazette until that gazette/commencement notice is pub-

lished, the legal "clock" for the 12-month window may be the Gazette date).

5) Administration & enforcement

Quoted (press release):

"The National Insurance Commission (NAICOM) is mandated to administer and implement the provisions of the NIIRA 2025."

Practical implications (from bill clauses): The Commission can publish compliance lists, cancel registrations for non-compliance, require additional contributions to the Fund if inadequate, and issue directives to increase capital where needed.

Bottom line (practical summary)

- Minimum capital floors (per the bill text) are stated (e.g., N15,000,000,000 for non-life; N10,000,000,000 for life) and are subject to a risk-based overlay and the Commission's power to increase them.
- Insurers in operation before commencement must comply within 12 months of commencement (Clause 15).
- A Policyholders Protection Fund is set up, funded by 0.25% of gross premium income (and other sources) to address insurer insolvency and unpaid admitted claims.
- NAICOM will administer/implement the Act; the official commencement date (Gazette) and NAICOM implementing regulations/guidelines will determine exact technical timelines, qualifying capital instruments, transitional arrangements and enforcement mechanics. ■

TUNISIA

• The Tunisian insurance market (1of2)

Population: 12 200 431 inhabitants

GDP: 48.53 billion USD

GDP per capita: 3 977.7 USD GDP growth rate: 0.0% Inflation rate: 9.3%

Data as at 31/12/2024. Source: World Bank



Tunisian insurance market: main indicators

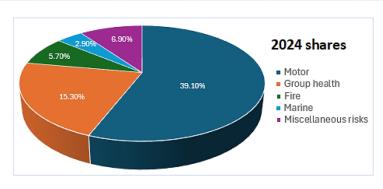
Figures In million

		rigares in minori			
		2024			
	TND	USD			
Turnover	3 818.6	1 194.8			
Penetration rate	2.46%	2.46%			
Insurance density	312.9 TND	97.9 USD			

Tunisian insurance market: premiums per class of business

Figures in thousands

Class of business	2024 turnover		2023 turnover		2023-2024	2024
	TND	USD	TND	USD	evolution (1)	shares
Motor	1 494 100	467 505	1 412 800	442 067	5.80%	39.10%
Group health	585 900	183 329	529 600	165 712	10.60%	15.30%
Fire	218 200	68 275	189 600	59 326	15.10%	5.70%
Marine	110 100	34 450	105 800	33 105	4.10%	2.90%
Miscellaneous risks	263 400	82 418	253 100	79 195	4.10%	6.90%
Total non-life	2 671 700	835 978	2 490 900	779 405	7.30%	70%
Total life & capitalization	1 146 900	358 866	955 000	298 820	20.10%	30%
Grand total	3 818 600	1 194 844	3 445 900	1 078 225	10.80%	100%



 $^{^{(1)}}$ Evolution in local currency Source: Comité Général des Assurances (CGA) Exchange rate as at 31/12/2024: 1 TND = 0.3129; au 31/12/2023: 1 TND = 0.32574

Source: Atlas Magazine - 11/03/2025



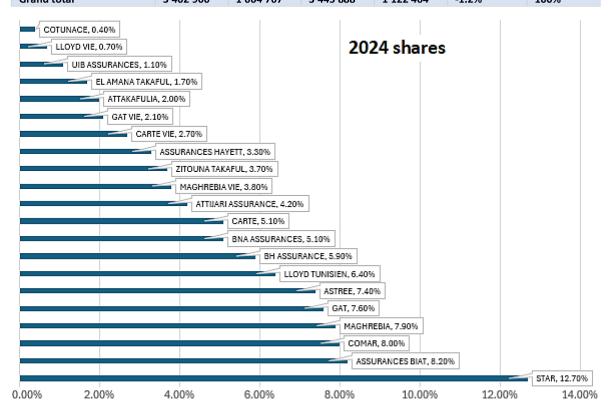
TUNISIA

• The Tunisian insurance market (2of2)

Tunisian insurance companies: 2024 ranking

in thousands

		iii tiiousaiius					
Companies	2024 1	2024 turnover		2023 turnover		2024 shares	
	TND	USD	TND	USD	evolution (1)		
STAR	431 200	134 922	388 870	126 671	10.9%	12.7%	
ASSURANCES BIAT	279 600	87 487	243 643	79 364	14.8%	8.2%	
COMAR	270 600	84 671	263 638	85 878	2.6%	8.0%	
MAGHREBIA	268 600	84 045	249 972	81 426	7.5%	7.9%	
GAT	259 800	81 291	263 761	85 918	-1.5%	7.6%	
ASTREE	253 400	79 289	238 917	77 825	6.1%	7.4%	
LLOYD TUNISIEN	216 400	67 711	196 725	64 081	10.0%	6.4%	
BH ASSURANCE	199 600	62 455	176 570	57 516	13.0%	5.9%	
BNA ASSURANCES	174 100	54 476	167 681	54 621	3.8%	5.1%	
CARTE	173 700	54 351	159 654	52 006	8.8%	5.1%	
ATTIJARI ASSURANCE	142 400	44 557	133 936	43 628	6.3%	4.2%	
MAGHREBIA VIE	128 400	40 176	111 593	36 350	15.1%	3.8%	
ZITOUNA TAKAFUL	126 100	39 457	103 476	33 706	21.9%	3.7%	
ASSURANCES HAYETT	112 300	35 139	94 739	30 860	18.5%	3.3%	
CARTE VIE	92 300	28 881	90 816	29 582	1.6%	2.7%	
GAT VIE	72 400	22 654	58 704	19 122	23.3%	2.1%	
ATTAKAFULIA	69 100	21 621	51 131	16 655	35.1%	2.0%	
EL AMANA TAKAFUL	57 700	18 054	50 207	16 355	14.9%	1.7%	
UIB ASSURANCES	39 000	12 203	0.526	-	7414349%	1.1%	
LLOYD VIE	22 800	7 134	10 368	3 377	119.9%	0.7%	
COTUNACE	13 400	4 193	12 823	4 177	4.5%	0.4%	
MAE	-	-	190 953	62 201	-	-	
СТАМА	-	-	187 710	61 145	-	-	
Grand total	3 402 900	1 064 767	3 445 888	1 122 464	-1.2%	100%	



⁽¹⁾ Evolution in local currency Exchange rate as at 31/12/2024 : TND = 0.3129 USD | as at 31/12/2023 : TND = 0.32574 USD Source: The Tunisian Federation of Insurance Companies (FTUSA) / ilBoursa.com







أمان من زمان 16569

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الرقم الضريبي: 296-220-200



• Insurance rates fall across major lines in Asia during Q2 2025 Property insurance rates dipped 5%, driven by strong competition amongst insurers

Insurance rates in Asia dropped across all major product lines in the second quarter of 2025, with the overall market recording a 5% decline, according to client portfolio data from Marsh.

Property insurance rates also fell 5%, driven by strong competition amongst insurers.

This competition—often influenced by international market dynamics—resulted in more favourable terms for clients, including improved sub-limits and deductibles.

Long-term agreements with discounts and low-claims bonuses were widely used by insurers to retain clients.

However, underwriters remained cautious about high-risk industries and companies with worsening loss histories.

Casualty insurance rates decreased 2% amidst stable capacity and competitive pricing. Clients without recent losses typically secured larger rate cuts.

Underwriters continued to pay close attention to exposures tied to the US, past claims, and emerging risks. Regional differences

remained, with Korea experiencing intense pricing pressure amongst local and international carriers.

Financial and professional lines saw a sharper rate drop of 7%.

A surge in capital market activity, particularly IPOs, created new demand for directors and officers (D&O) liability insurance.

D&O rates fell by 5% to 15% across the region.

Rates for financial institutions and professional indemnity insurance declined by 5% to 10%.

Cyber insurance also posted a 7% rate decline. More clients expanded their coverage, and first-time buyers entered the market.

Insurers increased their cyber capacity, introducing new options such as personal cyber insurance.

Underwriters and companies continued to monitor third-party cyber risks, especially those linked to digital supply chains. ■

Source: Insurance Asia – 2 August 2025

 Insurance M&A volume falls, HK insurance premiums hit \$28.6b, Tokio Marine rebrands direct auto insurance unit

Global insurance carrier M&A activity dropped to its lowest level.

During the week of (28 July to 1 August), the insurance industry saw weak merger and acquisitions (M&A) volume globally, record billion-dollar deals and premiums, and strategic partnerships across key markets.

Global insurance carrier M&A activity dropped to its lowest level since the 2008 financial crisis, with just 95 deals completed in the first half of 2025 (H1 2025), according to Clyde & Co.'s recent report.

This was down from 106 in the same period last year and well below the 10-year H1 average of 192. Activity was mostly limited to smaller bolton acquisitions, share buybacks, and organic investments. Private equity interest also declined.

On a regional perspective, Hong Kong's insurance sector reported a strong start to 2025, with total gross premiums reaching \$28.6b (HK\$220.3b) in the first quarter (Q1 2025), driven by robust growth in both long-term and general insurance business.

In the long-term insurance segment, new office premiums excluding retirement scheme business reached \$12.1b (HK\$93.4b), up 43.1% year-on-year. Total revenue premiums for in-force long-term business rose 31.1% to \$24.6b (HK\$189.1b).

In the Philippines, AXA Group has sold AXA Investment Managers (AXA IM) to BNP Paribas for \$6.34b (€5.4b) as part of its strategy to focus on core insurance operations. The deal creates a combined asset management business with \$1.76t (€1.5t) in assets under manage-

ment, ranking amongst the top 10 globally.

Also in the Philippines, Sun Life Financial marked the 25th anniversary of its listing on the Philippine Stock Exchange (PSE) with a ceremonial opening bell ringing on 24 July. Sun Life was listed on the PSE in 2000. Since then, it has expanded its financial services and community programmes across the country.

On business updates, Tokio Marine Holdings will rename its direct auto insurance unit E.design Insurance Co., Ltd. to Tokio Marine Direct Insurance Co., Ltd. (TMDI) effective 1 October 2025. The move aims to raise awareness of Tokio Marine Group's direct insurance offerings and respond to changing customer preferences for digital and self-directed services.

Additionally, Mox Bank Limited has officially entered Hong Kong's insurance market following the granting of its Insurance Agency License by the Insurance Authority. The bank launched "Mox Insure," its new insurance service platform, and unveiled an exclusive bancassurance partnership with QBE Hong Kong & Shanghai Insurance Limited.

Three coverage plans are available—Basic at \$2.6 (HK\$20) per month, Value at \$7.8 (HK\$60), and Max at \$13 (HK\$100)—providing up to \$260,000 (HK\$2m) in coverage for accidental death or permanent disablement. ■

Source: Insurance Asia – 2 August 2025





INDIA

NHAI Permits Insurance Surety Bonds as Performance Security

Fox Mandal



In a significant step toward modernizing India's infrastructure contracting landscape, the National Highways Authority of India (NHAI) has issued a new Policy Circular dated July 9, 2025 (Ref: 18.105/2025), permitting the use of Insurance Surety Bonds (ISBs) as valid Performance Security in consultancy contracts, including those for Authority Engineers (AEs) and Independent Engineers (IEs). This move builds upon a series of recent policy reforms that reflect the government's intent to enhance liquidity, reduce reliance on traditional financial instruments, and facilitate ease of doing business across the infrastructure sector.

The Ministry of Road Transport and Highways (MoRTH), through its letter (Ref: NH-24028/14/2014), directed the acceptance of ISBs and electronic Bank Guarantees (e-BGs) as legitimate instruments for both Bid Security and Performance Security. This direction followed the amendments to the General Financial Rules (GFR), 2017, by the Department of Expenditure.

In response, NHAI issued a circular on June 13, 2023, updating standard bidding documents (RFPs and Concession Agreements) to allow ISBs and e-BGs in project execution contracts. This included Engineering Procurement Contracts (EPC), Hybrid Annuity Model (HAM), and Build-Operate-Transfer [BOT (Toll)] projects, thereby laying the groundwork for broader adoption.

The latest Policy Circular, dated July 9, 2025, supersedes the 2023 circular and expands the scope of ISBs to consultancy engagements, specifically for AEs and IEs. This extension signals a clear intent to integrate

ISBs across all categories of contractual relationships under NHAI.

Additionally, MoRTH's 2023 circular further clarified that contractors engaged in existing contracts spanning diverse infrastructure sectors such as road development, toll operations, and ropeway projects may opt to replace the originally stipulated Bank Guarantees (BGs) with ISBs, wherever such instruments are available. This flexibility enables stakeholders to transition to more accessible and less capital-intensive security mechanisms, even within the framework of ongoing contractual obligations.

Key Provisions of the July 2025 Circular:

- 1. The revised policy is effective immediately, requiring all contract clauses related to performance security in consultancy contracts to be amended without delay.
- 2. To streamline adoption, Annexure-A and Annexure-B of the circular provide model ISB formats tailored for AE and IE contracts. These templates are designed to guide both field units and consultants, ensuring procedural consistency across projects.

With this circular, NHAI reinforces the government's broader fiscal and procurement reforms under the GFR, 2017, reflecting a shift toward more agile and market-aligned financial instruments.

Source: lexology – 5 Aug 2025

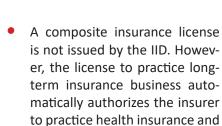
IRAQ

• Iraqi Insurance Market Highlights

Total premiums amounted to US\$ 293mn, representing an increase of 19.1% over 2022

IRAQ: Insurance Market - Supervision

- > Regulatory body: Iraqi Insurance Diwan (IID): The IID supervises and regulates the Iraqi insurance industry. The primary purpose of the IID's establishment was to license, oversee, and grow Iraq's insurance sector. One of its duties is to develop the insurance industry under strict compliance with local and international best practices. It is also responsible for the growth of the economy and financial industry of Iraq.
- > The key industry regulations:
- Insurance Business Regulation Act No. 10 of 2005 or the IBR 2005
- Compulsory Car Accident Act No. 52 of 1980
- The Civil Aviation Act No. 148 of 1974
- Instruction No. 15 of 2012 regarding minimum capital requirements
- Instruction No. 8 of 2006 regarding authorization of insurance business
- Instruction No. 9 of 2006 regarding the branches of insurance business
- Instruction No. 10 of 2006 regarding authorization of insurance mediation activities
- Instruction No. 12 of 2008 regarding authorization of damage assessors and resolution experts
- Instruction No. 16 of 2012 regarding solvency capital requirements
- Instruction No. 5 of 2006 regarding solvency margins
- Social Insurance Act of 1971



 The government permits 100% foreign direct investment (FDI) in the Iraqi insurance industry.

personal accident insurance.

 Insurance policies issued in the country are exempt from premium taxes.

> Compulsory Insurance

The key compulsory insurance required within the Iraq insurance industry are:

- Motor Third-Party Liability Insurance
- Professional Indemnity Insurance
- Social Security Insurance
- Engineering Insurance

IRAQ: Insurance Market - Latest News & Developments

Feb 2025: The Insurance Bureau (Diwan), the insurance regulatory body in Iraq, announced the implementation of the pilot project for climate risk insurance, which is the first of its kind in Iraq and the region.

March 2025: The Bureau has issued the "Unified Guide for Insurance Operations", which is considered the first guide since the establishment of the Insurance Bureau under Ministerial Order No. 10 of 2005.

The guide provides a comprehensive and detailed explanation of the business activities of insurance companies in Iraq.

May 2025: The Iraqi government has concluded a deal with Ernst & Young, a multinational professional services network and a major accounting firm, to evaluate and offer



suggestions on the performance of government insurance businesses connected with the Ministry of Finance. As part of its economic reform agenda, the Iraqi government agreed to negotiate agreements with two multinational corporations to help increase the country's credit rating.

August 2025: The Insurance Bureau has announced the completion of a draft Code of Professional Conduct towards policyholders. The code outlines clear obligations for insurance companies, most notably accurate disclosure of information and adherence to ethical standards in dealing with policyholders. Its implementation is expected to foster a fair and stable insurance environment that serves the interests of all parties.

The Insurance Bureau of Iraq has issued the Third Amendment to the "Guarantee Deposit" Instructions, raising the minimum required amounts of guarantee deposits that insurance companies must place with the Bureau, according to the nature of their activity and the number of branches they operate.

The amended instructions specify the deposit amounts as follows:

- IQD 2 billion for companies operating insurance business through one branch.
- IQD 4 billion for companies with two branches in general insurance.

- IQD 5 billion for companies engaged in three or more branches of general insurance.
- For life insurance companies that also engage in general insurance, the guarantee deposit is set at IQD 5 billion for one branch or more.
- For companies conducting both general insurance and life insurance together, the deposit is set at IQD 7 billion.
- The instructions also stipulate that insurance companies must adjust their positions within 3 years from the effective date of these instructions.
- This amendment comes within the efforts of the Ministry of Finance and the Insurance Bureau to strengthen supervision of the insurance sector and ensure the solvency of companies and their ability to fulfill obligations to policyholders, thereby supporting the stability and growth of this vital sector.

IRAQ: Insurance Market – 2023 Indicators

Indicator	2022 (IQD)	2022 (USD)	2023 (IQD)	2023 (USD)
indicator	2022 (IQD)	2022 (030)	2023 (IQD)	2023 (030)
Gross Written Premiums (Domestic)	363,593,271,746	277,193,073	417,614,517,300	318,380,364
Paid Claims	106,662,046,712	81,307,375	118,505,092,342	90,333,794
Total Cash	380,885,938,825	290,380,422	385,933,752,116	294,074,144
Total Income	43,616,132,244	33,244,791	69,339,159,202	52,854,663
Net Income	46,040,145,670	35,096,368	64,702,904,359	49,310,722
Outward Reinsurance Premiums	124,836,016,275	95,150,794	126,603,448,318	96,492,121
Inward Reinsurance Premiums	8,045,592,045	6,131,367	13,849,351,606	10,553,762
Total Assets	1,048,900,154,993	799,619,338	1,138,300,860,312	867,655,854

Exchange Rate: 1 US\$ = 1312 Iraqi Dinar (based on the Central Bank of Iraq's rate as of 31/12/2023).

IRAQ: Insurance Market – Statista Insights:

Overall Insurance Market – Iraq

- Market size projected at US\$6.36bn in 2025.
- Dominated by Life Insurance (US\$4.00bn in 2025).
- Per capita spending: US\$133.75 in 2025.
- Expected CAGR (2025–2029): 5.05%, reaching US\$7.74bn by 2029.
- Growth driven by post-conflict recovery and rising demand.

Life Insurance

- Projected market size: US\$4.00bn in 2025.
- Per capita spending: US\$84.13 in 2025.
- CAGR (2025–2029): 6.54%, reaching US\$5.15bn by 2029.
- Growth supported by increasing awareness of financial protection and long-term planning.

Non-Life Insurance

- Market size: US\$2.36bn in 2025.
- Per capita spending: US\$49.62 in 2025.
- CAGR (2025–2029): 2.35%, reaching US\$2.59bn by 2029.
- Growth fueled by demand for risk protection amid rising awareness.

Motor Insurance

- » Market size: US\$1.27bn in 2025.
- » Per capita spending: US\$26.69 in 2025.
- » CAGR (2025–2029): 0.97%, reaching US\$1.32bn by 2029.
- » Driven by rising vehicle ownership and demand for comprehensive coverage.

Property Insurance

- » Market size: US\$790.45m in 2025.
- Per capita spending: US\$16.62 in 2025.
- » CAGR (2025–2029): 4.23%, reaching US\$933.05m by 2029.
- Solution of the Growth linked to businesses seeking asset protection despite conflict risks.

General Liability Insurance

- » Market size: US\$281.72m in 2025.
- » Per capita spending: US\$5.92 in 2025.
- » CAGR (2025–2029): 3.24%, reaching US\$320.09m by 2029.
- » Driven by business risk mitigation amid political instability.

Legal Insurance

- Market size: US\$18.16m in 2025.
- » Per capita spending: US\$0.38 in 2025.
- CAGR (2025–2029): -1.31%, declining to US\$17.22m by 2029.
- Still a growing trend, reflecting demand for protection against legal disputes and rising legal costs.

Sources

Iraqi Insurance Diwan (IID) Best's Country Risk Report – 21 Aug 2025 Statista Market Insights – Sep 2024



QATAR

QATAR Insurance Market

Qatar's insurance sector expands with regulatory reforms and strong fundamentals



Outperforming regional peers in both underwriting and return on equity, Qatar's insurance sector is now reaping the rewards of ongoing economic and population growth. While the market remains competitive and relatively low in penetration, ongoing product innovation and improved sector governance could help unlock growth opportunities. Insurers and takaful (Islamic insurance) operators are seeing the benefit of strong government support, with a range of policies and programmes in place seeking to strengthen and deepen the local market. Recent changes to medical and health insurance including mandatory visitor coverage - are also having a gradual impact on Qatar's less-developed life, family takaful and private medical insurers. While 2025/26 may have external uncertainties, Qatar's insurers and takaful providers are well placed to provide coverage in general, medical and life.

Structure

The Qatari insurance sector consists of both conventional and sharia-compliant companies. As of the third quarter of 2024, conventional companies accounted for 93% of business by revenue, while takaful accounted for the remaining 7%. General insurance and takaful dominate lines of business, with S&P's reporting in February 2025 that life and family takaful accounted for

around 5% of business in Qatar. Qatari insurers are represented by the Insurance Committee of the Qatar Chamber. The body discusses and analyses matters of concern to the sector and lobbies on its behalf.

Oversight

The Qatar Central Bank (QCB) has the duty of overseeing and regulating both the conventional insurance and takaful segments of the industry. Within the QCB's structure is the Supervision Division, which has a dedicated Insurance Supervision Department. The department monitors sector activity, processes new licence and licence renewal applications, ensures compliance with Qatari and international regulations and best practices, and drafts supervisory instructions and guidelines regarding insurance and takaful.

Qatar is home to the onshore Qatar Financial Centre (QFC). Insurers registered with this entity are subject to the supervision and regulations of the QFC Regulatory Authority (QFCRA). QFC has its own judicial authority for business operations, the Qatar International Court, which operates according to English common law. QFC-registered companies are also allowed to be 100% foreign-owned and repatriate 100% of profit, if they so wish. They may also trade in any currency and are not subject to personal income tax, wealth tax or zakat (a payment under Islamic law that is used for charitable or religious purposes). Entities under QFC pay a 10% corporate tax on profit that is locally sourced and can benefit from the double taxation agreements that Qatar holds with over 80 countries.

QFC insurers and takaful companies are also required to list on the Qatar Stock Exchange (QSE). The largest domestically headquartered companies are all listed and – as of April 2025 – there were seven Qatari insurers on the QSE. All entities on the QSE are subject to the rules and regulations of the Qatar Financial Markets Authority (QFMA).

Laws & Standards

QFC operates under Law No.7 of 2005, as amended in 2009. The QFCRA issues periodic updates and various guidelines and regulations appropriate to companies operating at the centre. Sector players operating in Qatar are also subject to the commercial and business regulations of the Ministry of Commerce and Industry (MoCI), while mandatory health insurance schemes fall under the Ministry of Public Health (MoPH).

For the sector as a whole, the general insurance law is Law No. 1 of 1966, which was subsequently amended in 1971 and 2008. The 1966 law assigned regulatory responsibility to the Ministry of Economy and Commerce, which continued until the QCB law of 2012; that law assigned responsibility for the insurance sector to the central bank. The 2012 law also sets out the role of the QCB and its supervisory division in regulating the sector. That regulation also makes clear that the QFCRA and QFMA are both subject to the QCB's rulings and regulations.

Qatar is a member of the International Association of Insurance Supervisors (IAIS) via the QFCRA and the QCB. The IAIS has the goal of harmonising the regulatory and supervisory regimes for insurance of more than 200 member organisations worldwide. Qatari insurers have also been implementing International Financial Reporting Standards 17, published by the Interna-

tional Accounting Standards Board, which came into force globally in January 2023.

Health insurance is governed by Law No. 7 of 2013 and Qatar MoPH Resolution No. 22 of 2013. A new law on mandatory health insurance was enacted in May 2022 to replace the earlier scheme known as Seha, a single, state-owned insurance programme to provide basic coverage to Qatari nationals and expatriates. Visitor health insurance is obligatory and available on arrival from providers registered with the Ministry of Public Health. The cost is currently around QR50 (\$13.72).

Compliance & Digitalisation

Takaful companies must operate their own sharia-compliance boards. Law No. 13 of 2012 contained the country's first specific regulations regarding the takaful sector, which was recognised under its Article 78. Takaful had, however, been available in Qatar since 1995, when the Qatar Islamic Insurance Company (QIIC) began operations. QFC Article 77 also regulates and defines takaful activity within QFC.



In April 2024 Qatar's first digital takaful and digital insurance regulations came into force (see analysis). The regulations apply to any digital insurer seeking to operate in the sultanate, whether standalone or the digital window of an existing insurer, regardless of whether their commercial registration has been

issued by the MoCI, QFC or the Qatar Science and Technology Park, the last of which is Qatar's hightech free zone.

Major Players

The seven listed insurance and takaful companies on the QSE are led in terms of market capitalisation and total assets – by Qatar Insurance Company (QIC). QIC's market capitalisation as of mid-April 2025 was QR6.2bn (\$1.7bn), while the company reported total assets of QR26.9bn (\$7.4bn) at the end of the fourth quarter of 2024.



QIC is the oldest Qatari insurer, having been founded by Amiri decree in 1964. Listed on the QSE since 1997, it is also the largest insurance group in terms of total assets and equity in the MENA region. The group has direct operations in the UAE, while also operating in Oman and Kuwait via the Oman Qatar and Kuwait Qatar insurance companies. Meanwhile, its Antares brand operates in international Lloyd's insurance and reinsurance. QIC had an "Strong/A-" rating from S&P's and "Excellent/A-" from AM Best for FY 2024. QIC's major shareholders are the government of Qatar (14.4%), the QIC board of directors (10.5%) and members of the Qatari royal family (8.9%). Foreign institutional investors make up a further 7.1%, while the remaining shares are held by a variety of other individuals and entities.

The second-largest company was QIIC, which had a market capitalisation of QR1.3bn (\$356.8m) in April 2025 and reported total assets of QR1.4bn (\$284.3m) at the end of the fourth guarter of 2024. QIIC has been in business since 1995. The company, which operates on a cooperative basis, was also the first Qatari insurer to offer insurance products online. QIIC has close relations with Qatar International Islamic Bank, Al Ahli Hospital, and Ezdan Real Estate. For FY 2024, AM Best assigned it an Islamic financial services rating of "A- (Excellent)."

Another major player is Doha Insurance Group (DIG), which had a market capitalisation of QR1.2bn (\$328.4m) and total assets of QR3.3bn (\$905.8m) as of mid-April. DIG was incorporated in 1999 and has a number of subsidiaries, including Doha Takaful, founded in 2018; and the Dubai-based Mena Re, the group's non-life reinsurance arm founded in 2015. It also owns Lebanon-based Mena ReLife, its life reinsurance arm, founded in 2018.

Rounding out the remaining QSE-listed insurers are Qatar General Insurance and Reinsurance, which had a market capitalisation of QR953m (\$261.6m) in April 2025 and total assets of QR5.7bn (\$1.6bn) in 2024; Damaan Islamic Insurance Company, or Beema, which had a market capitalisation of QR770m (\$211.3m) and total assets of QR1.6bn (\$439.2m); Qatar Life and Medical Insurance Company, which had a market capitalisation of QR670.3m (\$184m) and total assets of QR1.4bn (\$384.3m); and Al Khaleej Takaful, with a market capitalisation of QR582m (\$159.7m) and assets of QR1.1bn (\$301.9m).

Qatar General Insurance and Reinsurance is among Qatar's oldest insurers, established in 1979. The company listed in 1997 and has three branches in Qatar. The company also owns an 87% direct and 13% indirect stake in General Takaful, which runs the company's sharia-compliant activities, as well as a number of other companies chiefly active in real estate and construction.

Beema, meanwhile, was incorporated in 2009 and is a sharia-compliant insurance company. In 2022, the insurer converted to a public shareholding company, with an initial public offering of 25% of its shares leading to its listing on the stock exchange in January 2023. In the third quarter of that year it commenced international underwriting activities on a facultative basis. Its principal shareholders include the Barwa Real Estate Company, Masraf Al Rayan, Qatar Islamic Bank, QIC and QInvest.

Qatar Life and Medical Insurance Company, which provides group life, individual life, credit life and medical insurance, was incorporated more recently — in 2018 — and began trading on the QSE in 2021. The company has one subsidiary, QLM Services, which runs the management of offices.

Al Khaleej Takaful is a more veteran sharia-compliant insurer, incorporated by Amiri decree in 1978. The company has two subsidiaries – Qatar Takaful and Mithaq Investments – with the former in the process of liquidation under a QCB 2023 circular.

Other Firms

In addition to these insurers, there are a range of non-QSE listed, QFC-based insurers and takaful companies operating in the country. As of April 2025, nine companies based in QFC were authorised to conduct

business in or from the centre. These included SEIB Insurance, Zurich Insurance and Zurich International Life, Sharq Insurance, Oman Reinsurance, MedGulf Takaful and Gulf Insurance Group. Six insurance intermediaries were also licensed to conduct business in or from QFC, including Marsh, Lifecare International, Aon Qatar, Nasco Qatar and Chedid and Associates.

Performance



Overall, SHMA Consulting figures for 2023 showed that conventional business accounted for some 95% of the market by revenue and takaful 5%. Among the conventional insurers back then, QIC held a 65.9% market share, Doha Insurance Group, 14.3%, Qatar Life and Medical Insurance Company, 11.7% and Qatar General Insurance and Reinsurance, 8%.

By the time of its third quarter 2024 report, however, those market shares had shifted. Conventional insurers were responsible for 93% of the market by revenue, while takaful accounted for 7%. At the same time, among the conventional insurers, QIC had a 70% share, Doha Insurance Group 13%, Qatar Life and Medical Insurance Company 10% and Qatar General Insurance and Reinsurance 7%.

The recent period has therefore seen higher growth in takaful than in conventional insurance, along with a consolidation in the position of the largest conventional insurer, QIC. Combined ratios between the two segments have also been converging. In the third quarter of 2023, the takaful segment's combined ratio was 67%, the conventional segment, 73%. In the same period of 2024, the respective numbers were 70% and 72%. Comparing those time periods, net profit was also up for both segments — by 12% for takaful companies and 19% for conventional insurers.

Indeed, leading the conventional insurers, in 2024 QIC saw its net profit up 19% to around QR735m (\$201.7m), despite a 15% decline in insurance revenue to around QR8.6bn (\$2.4bn). This fall was attributed by QIC to its unwinding of some of its less profitable overseas operations outside the GCC. In 2024 QIC conducted around 50% of its business within the bloc, up from around 20% in 2020.

Doha Insurance Group, meanwhile, was also doing more business overseas in 2024. Bassam Hussein, group president, told Middle East Insurance in March 2025 that 30-40% of the group's profits now came from investments outside Qatar. In 2024 Doha Insurance Group signed a deal with Bupa Global to introduce its private health insurance products into the Qatari market and launched a reinsurance branch in India. Doha Insurance Group also reported 36% growth in gross written premium in 2024 - with \$100m of this outside Qatar - while net profit jumped 26% to QR190.4m (\$52.3m).

Qatar Life and Medical Insurance Company maintained its position as Qatar's leading life and medical policy issuer, with a market share of over 50% in those lines of business in December 2024, according to a report from Qatar National Bank Group (QNB Group). The bank also reported that Qatar Life and Medical Insurance Company had a more

than 90% retention rate for its policies from its customers.

In March 2025 Qatar Life and Medical Insurance Company signed a strategic master agreement with QNB Group to provide a one-stop shop for small and medium-sized enterprise life and medical insurance solutions. The company reported a 9% hike in revenue for 2024, from QR1.1bn (\$301.9m) to QR1.2bn (\$329.4m), although net profit fell from QR76.3m (\$20.9m) to QR65.2m (\$17.9m).

Healthy Developments



Ahead of the full rollout of Qatar's new compulsory medical insurance plans, many of the country's insurers have been making agreements with local and international health and medical providers. These are designed to cover the new requirements that all non-Qatari nationals who are either residents or visitors have health insurance coverage. Employers are now required to enrol non-Qatari employees and their families in these schemes a requirement that along with the need for tourists to have health and medical coverage, should see a major expansion of the market.

Doha Insurance Group's deal with Bupa Global is one of the new international private medical insurance

deals, with existing Bupa Global customers in Qatar now transitioning to Doha Insurance Group plans during the course of 2025. Two other recent agreements between health care providers and Qatari insurers were Qatar Life and Medical Insurance Company and UnitedHealthcare (UHC) Global, and Al Khaleej Takaful with Cigna Healthcare. The first of these is a strategic alliance announced in June 2024. UHC Global simultaneously announced that it was also working with QIC to provide locally-compliant health care coverage in the UAE. The latter deal between Al Khaleej and Cigna began in October 2023 and is a strategic partnership under which the sharia-compliant company acts as domestic insurer, leveraging its expertise in the Qatari market to serve Cigna customers.

Outlook

Qatar's insurance sector demonstrates strong fundamentals, supported by prudent regulations, robust financial performance, and growing demand across key segments. In 2024 and early 2025 the market benefitted from continued macroeconomic expansion, government-led infrastructure development and demographic growth. Looking to the future, market size in terms of gross written premium is set to reach \$1.4bn in 2025, up 7% from \$1.3bn the previous year. Meanwhile, sector players posted healthy returns and maintained sound underwriting discipline, solidifying Qatar's position as a leader in the sphere.

While general insurance continues to dominate, momentum is gradually building in the lie, health and family takaful segments. Regulatory updates mandating visitor health insurance, along with a growing awareness of long-term financial planning tools, are expected to foster more balanced growth across

business lines in the medium term.

The sector remains highly regulated, with oversight led by the QCB and the QFCRA for firms operating in QFC. This multi-layered framework has created a stable and transparent operating system, bolstered further by Qatar' alignment with international standards. The recent introduction of digital insurance and digital takaful regulations also reflects Qatar's commitment to fostering innovation and improving accessibility for policyholders.

While market share remains relatively concentrated in large, established insurers, newer entrants including QFC-licensed firms are steadily carving out niches, contributing to growing competition and diversification in product offerings. Looking ahead, insurers and takaful providers are expected to continue capitalising on regional opportunities, with several already expanding their footprints across the GCC and beyond. Meanwhile, improved retention rates, a more favourable regulatory climate and increased update via mandatory coverage are set to underpin growth further.

Despite global economic headwinds, Qatar's insurance sector appears resilient and increasingly well positioned to scale both its financial and operational capacities. The sector's outlook remains positive for 2025 and beyond, buoyed by sustained local demand, enhanced regulatory sophistication and a concerted push to embrace digital transformation.





TÜRKIYE

• TURKISH Insurance Market Performance in 2023

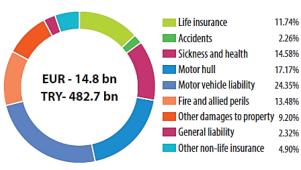
Market Porfolio at December 31st, 2023

Insurance class		GR	OSS WRITTE	N PREMIUMS					PAID CI	LAIMS			Weight i	n all GWP
	FY	2022	FY2	2021	Nomina (%		FY	2022	FY	2021	Nomina (9	l change %)	FY2021	FY2021
	EUR m	TRY m	EURm	TRY m	in EUR	in TRY	EUR m	TRY m	EURm	TRY m	in EUR	in TRY	%	%
TOTAL MARKET	14,791.00	482,668.75	11,775.44	235,164.98	25.61	105.25	6,481.36	211,503.68	4,385.31	87,578.22	47.80	141.50	100.00	100.00
Life insurance	1,735.95	56,648.42	1,545.17	30,858.30	12.35	83.58	300.72	9,813.36	337.74	6,744.95	(10.96)	45.49	11.74	13.12
Non-life insurance, of which:	13,055.05	426,020.33	10,230.27	204,306.68	27.61	108.52	6,180.64	201,690.32	4,047.57	80,833.27	52.70	149.51	88.26	86.88
Accidents	334.74	10,923.38	235.97	4,712.46	41.86	131.80	16.51	538.72	15.21	303.69	8.56	77.39	2.26	2.00
Sickness and health	2,156.15	70,360.73	1,505.15	30,059.00	43.25	134.08	1,013.94	33,087.35	776.13	15,499.96	30.64	113.47	14.58	12.78
Overall motor insurances	6,140.95	200,395.20	5,119.51	102,240.80	19.95	96.00	2,784.80	90,875.41	2,393.73	47,804.71	16.34	90.10	41.52	43.48
Motor hull	2,539.88	82,882.93	2,233.93	44,613.46	13.70	85.78	1,027.93	33,543.98	907.64	18,126.31	13.25	85.06	17.17	18.97
Motor vehicle liability	3,601.07	117,512.26	2,885.58	57,627.34	24.80	103.92	1,756.88	57,331.43	1,486.09	29,678.41	18.22	93.18	24.35	24.51
Casco ins. of railway rolling stock	-	-	-	-	-	-	-	-	-	,-	-	-	-	-
Casco insurance of aircraft	30.99	1,011.31	31.81	635.25	(2.57)	59.20	12.83	418.62	7.69	153.63	66.76	172.48	0.21	0.27
Casco insurance of ships	120.84	3,943.32	109.58	2,188.37	10.28	80.19	51.02	1,664.88	55.99	1,118.15	-8.88	48.90	0.82	0.93
Goods on transit	201.50	6,575.45	191.63	3,827.10	5.15	71.81	79.42	2,591.71	57.65	1,151.27	37.77	125.12	1.36	1.63
Overall property insurance	3,355.11	109,486.08	2,469.03	49,308.58	35.89	122.04	2,050.25	66,904.88	641.60	12,813.24	219.55	422.15	22.68	20.97
Fire and allied perils	1,993.82	65,063.50	1,369.68	27,353.58	45.57	137.86	1,651.84	53,903.94	411.87	8,225.37	301.06	555.34	13.48	11.63
Other damages to property	1,361.29	44,422.58	1,099.35	21,954.99	23.83	102.33	398.40	13,000.94	229.73	4,587.87	73.42	183.38	9.20	9.34
Aircraft liability	23.61	770.45	45.30	904.67	(47.88)	(14.84)	9.06	295.67	2.47	49.23	267.55	500.58	0.16	0.38
Liability for ships	14.44	471.28	11.91	237.85	21.26	98.14	3.71	120.97	2.63	52.47	41.10	130.55	0.10	0.10
General liability	342.74	11,184.54	298.39	5,959.12	14.86	87.69	58.84	1,920.17	55.12	1,100.89	6.74	74.42	2.32	2.53
Credit	43.28	1,412.37	48.19	962.38	(10.19)	46.76	3.49	113.78	4.44	88.58	-21.40	28.44	0.29	0.41
Suretyship	27.48	896.90	17.49	349.19	57.19	156.85	2.80	91.42	10.10	201.63	-72.25	-54.66	0.19	0.15
Financial losses	159.90	5,217.83	88.19	1,761.21	81.31	196.26	93.87	3,063.20	24.68	492.96	280.29	521.39	1.08	0.75
Legal Expenses	60.43	1,971.90	36.09	720.78	67.43	173.58	0.11	3.55	0.14	2.86	-24.06	24.09	0.41	0.31
Assistance	42.89	1,399.60	22.03	439.94	94.70	218.14	-	-	-	-	-	-	0.29	0.19

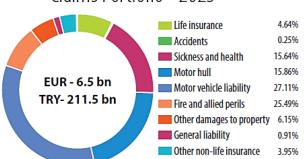
Source: Insurance Association of Turkey - Türkiye Sigorta Birliği.

Exchange rate for calculations (selling rate): 1 EUR = 32.6326 TRY (December 31st, 2023); 1 EUR = 19.9708 TRY (December 31st, 2022).

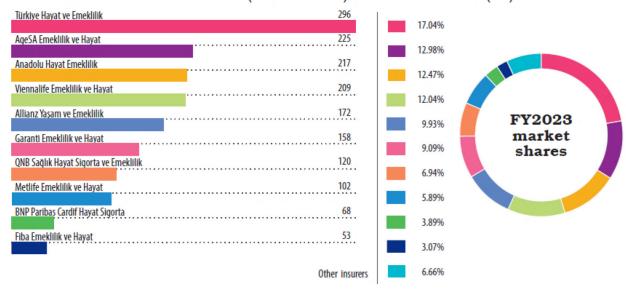
GWP Portfolio - 2023



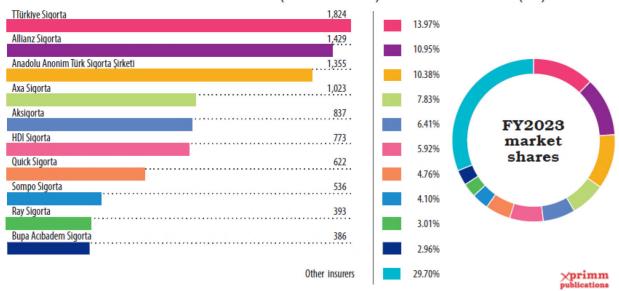
Claims Portfolio - 2023



TOP 10 Life insurance as GWP (EUR million) & market shares (%)



TOP 10 Non Life insurance as GWP (EUR million) & market shares (%)



Source: TÜRKIYE - Insurance Profile FY2023 & 1H2024 - by XPRIMM, 90p, 14 Oct 2024

Click images to view more details







VIETNAM

Non-Life Insurance Market Segment Outlook

AM Best is maintaining a Stable outlook on Vietnam's non-life insurance segment. Positive factors supporting the outlook include the following:

- Structural economic advantages fuel the expansion of nonlife insurance
- Robust demand driven by health and personal accident, property and engineering, and motor insurance
- Ongoing regulatory initiatives foster the continued development of the insurance industry

Moderating factors include:

- Increased profitability pressure from market competition and higher reinsurance costs
- Accommodative monetary policy weighs on investment returns

Vietnam's real GDP growth accelerated to 7.1% in 2024, supported by favourable manufacturing exports, robust foreign direct investment inflows, increased government spending, and a recovery in domestic demand. However, heightened global trade uncertainty and economic slowdowns in key partner economies may weigh on Vietnam's export performance, thereby affecting the demand for commercial insurance.

Despite expectations of moderating growth due to softening external demand, structural advantages such as Vietnam's competitive labour costs and its extensive integration into global trade networks through numerous free trade agreements continue to support prospective insurance market growth.

Core Business Segments Drive Non-Life Market Growth

Vietnam's non-life insurance market remains resilient. Non-life gross written premiums recorded strong double-digit growth in 2024, and this supportive trend continued into the first half of 2025. The non-life segment is expected to maintain its growth momentum over the near term, underpinned by rising insurance needs and a supportive economic and regulatory backdrop.

In 2024, the surge in non-life premiums was mainly fuelled by health and personal accident insurance owing to rising healthcare costs, increased health insurance awareness, and the growing use of digital distribution. Continued growth in property and engineering insurance, the second-largest non-life segment after health and personal accident, also contributed to the expansion of market premiums, buoyed by increasing government projects and foreign investments. Motor insurance, the third-largest segment, experienced a resurgence in its growth momentum, backed by stronger new car sales and the regulatory mandates for compulsory motor third-party liability insurance.

Across the industry, non-life insurers are increasingly leveraging digital platforms to enhance customer experience, improve sales, and increase revenue while contributing positively to overall development.

Additionally, bancassurance remains resilient and still holds favourable growth potential for the non-life segment. In comparison, the life segment faces increased pressure as a result of heightened regulatory scrutiny and conduct-re-

lated concerns regarding bancassurance activities.

Regulatory Initiatives Foster the Continued Development of the Insurance Industry

The regulator's ongoing efforts to improve the regulatory framework and oversight have contributed to the continued development of the insurance industry. For example, the new decree for compulsory fire and explosion insurance is expected to improve the premium rate adequacy by removing premium adjustment flexibility. In addition, the ongoing development of a risk-based capital regime, supported by quantitative impact studies and mandated in-house actuary appointments, also continues to strengthen insurers' risk quantification and enterprise risk management capabilities.

Increased Profitability Pressure from Market Competition and Higher Reinsurance Costs

Underwriting performance in the motor and health insurance segments remains pressured by intense competition and elevated medical inflation, which, in some cases, exceeded pricing assumptions. Additionally, reinsurance costs have risen due to increased claims and a reassessment of catastrophe risk following Typhoon Yagi, which hit northern Vietnam in September 2024.

While reinsurance coverage helped to limit the financial impact on domestic insurers, many companies were still faced with higher reinsurance rates during the 2025 reinsurance renewals. In addition, some have also increased their protection levels, leading to higher costs. Additionally, tropical storm Wipha, which made landfall in Northern Vietnam in July 2025 may further test reinsurers' appetite for catastrophe risk in Vietnam in upcoming reinsurance renewals.

Climate risk remains a growing concern for Vietnam's non-life insurance market, primarily amplified by the increasing frequency and severity of natural disasters like floods, storms, and typhoons, which are exacerbated by climate change. To mitigate the risk, non-life insurers have upgraded their data systems to utilise more granular underwriting data for better catastrophe risk management.

Investment Income Constrained by Low Domestic Interest Rates

Investment returns, a vital component of non-life insurers' earnings, remain constrained by the persistent low-interest rate environment that has been in place since June 2023 due to ongoing accommodative monetary policy. In response, some insurers have increased allocations to riskier invested assets in pursuit of higher yields, potentially increasing their exposure to market volatility.

Source: BEST'S MARKET SEGMENT REPORT – 29 July 2025





UAE

UAE Insurance Market Records Strong Growth and Stability in 2024

The United Arab Emirates insurance sector posted solid performance in 2024, marked by growth across key performance indicators, enhanced policyholder protection, and sustained profitability, according to the Central Bank of the UAE (CBUAE) in its latest Financial Stability Report 2024.

Total assets of the sector rose to AED144.4 billion (USD 39.3 billion), compared with AED130.3 billion in 2023, underlining the industry's resilience and capacity to absorb shocks.

Key Highlights from the Report:

- Solvency: The industry maintained a robust solvency capital ratio (SCR) of 232%, supported by strong own funds and prudent capital management.
- Gross Written Premiums (GWP): Premium volumes surged 21.4% year-on-year to AED64.8 billion. Health insurance accounted for 47.4% of total premiums, followed by property and liability (41.0%), and insurance of persons and fund accumulation (11.6%).
- Claims Paid: Gross claims increased by 35.8% across all lines, with the sector playing a critical role in recovery follow-

- ing severe weather conditions in April 2024.
- Profitability and Retention: Underwriting performance strengthened, with technical provisions rising 25.6% to AED95.7 billion. Retention ratios improved to 54.3% (AED35.2 billion), indicating greater premium retention within the UAE.
- Investments: The sector's investment portfolio stood at AED74.2 billion, diversified across equities, bonds, real estate, and deposits, despite a slight contraction of 3.9%.
- Regulatory Enhancements:
 The implementation of Decretal Federal Law No. (48) of 2023 Concerning the Organization of Insurance Operations introduced stricter licensing and compliance requirements, alongside new regulations on governance, fitness and propriety, and insurance brokerage standards.

Commenting on the report, the CBUAE reaffirmed that these developments reflect the sector's ongoing stability and its ability to contribute effectively to the national economy, while ensuring stronger protection for policyholders.



UZBEKISTAN

• Uzbekistan to establish its first national reinsurer

Uzbekistan has officially announced the creation of its first national reinsurance company, the Reinsurance Company of Uzbekistan (RCU), which is scheduled to begin operations on 1 September 2025.

The RCU will be launched with an initial capital of 300 billion UZS (24.3 million USD), equally funded by the State and private investors. the reinsurer will be one of the largest participants in the domestic insurance market in terms of paid-in capital.

This initiative aims to reduce foreign currency outflows and strengthen the local insurance market.

Additionally, the state will hold a 50% stake in the company, with the National Agency for Prospective Projects (NAPP) acting as the insurance regulator. NAPP will also represent the state as a shareholder.

According to Uzbekistan Daily, NAPP's involvement is also "expected to enhance regulatory oversight, enabling more effective monitoring, reducing systemic risks and increasing transparency within the industry".

Source: Atlas Magazine - 14/08/2025 & AIR - 21 Aug 2025



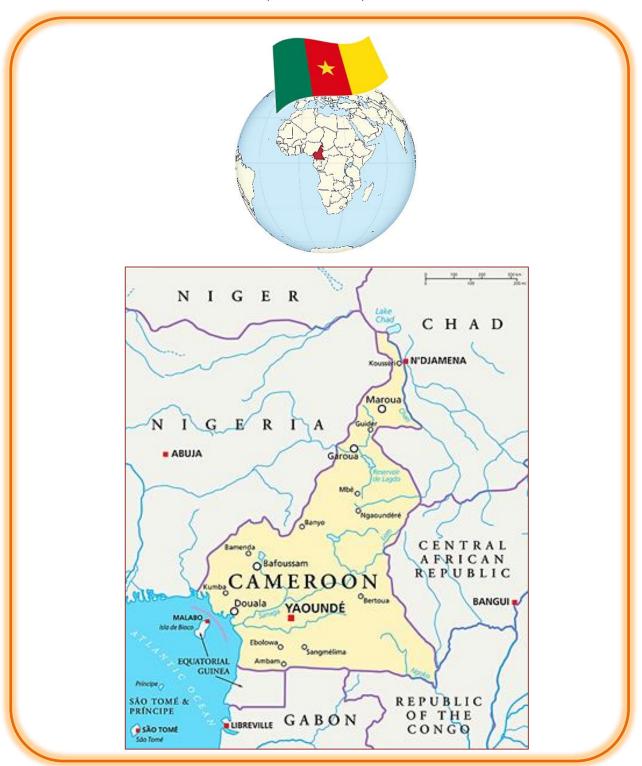




CAMEROON

Insurance Market Overview

by Hussein Elsayed



(II) CAMEROON: General Information

UN membership date 20 September 1960 Region Middle Africa Population (000, 2024) Surface area (km2) 475 650b Pop. density (per km2, 2024) 62.5ª Sex ratio (m per 100 f) 99.3 a CFA Franc, BEAC (XAF)c Capital city Yaoundé National currency Capital city pop. (000, 2024) 3 822.4d Exchange rate (per US\$) 593.6e **Economic indicators** 2015 2020 2024 GDP: Gross domestic product (million current US\$) 32 186 40 773 44 342 b GDP growth rate (annual %, const. 2015 prices) 5.7 $3.5 \, b$ 0.3 1 539.1 1 588.5b GDP per capita (current US\$) 1 398 6 Economy: Agriculture (% of Gross Value Added)f,g 18.3b 18.7 19.0 27.4b Economy: Industry (% of Gross Value Added) g,h 27.3 25.0 54.3b Economy: Services and other activity (% of GVA)g,i 54.0 56.1 42.2b Employment in agriculture (% of employed) 46.5 43.1 Employment in industry (% of employed)j 14.3 15.1 15.4b Employment in services & other sectors (% employed)^j 39.1 41.7 42.4b Unemployment rate (% of labour force) j 3.5 4.0 3.7 Labour force participation rate (female/male pop. %)j 67.0 / 77.2 66.5 / 75.9 67.2 / 76.6 CPI: Consumer Price Index (2010=100) 113 122 142 e 109 b Agricultural production index (2014-2016=100) 101 107 4 053 4 528 j.e International trade: exports (million current US\$) 3 153 International trade: imports (million current US\$) 6 037 8 915j.e 5 610 International trade: balance (million current US\$) - 1 984 - 2 458 - 4 386 j.e - 1 505 b Balance of payments, current account (million US\$) - 1 174 - 1 512 2023 Major trading partners Export partners (% of exports) China 25.9 Netherlands 12.4 India 9.7 17.0 9.0 7.2 Import partners (% of imports)^j China India France 2024 Social indicators 2015 2020 Population growth rate (average annual %) 3.0 2.7 2.6a Urban population (% of total population) 57.0d 54.6 3.8k Urban population growth rate (average annual %) Fertility rate, total (live births per woman) 4.6 4.3 a 4.8 Life expectancy at birth (females/males, years) 61.7 / 57.8 64.0 / 59.5 66.2 / 61.8 a Population age distribution (0-14/60+ years old, %) 43.2 / 4.4 42.5 / 4.4 41.4 / 4.4 a International migrant stock (000/% of total pop.) .../ ... 508.3 / 2.2 m 579.2 / 2.2 m 1 534.3e Refugees and others of concern to the UNHCR (000) 391.8 1 786.9 89.8 65.8a Under five mortality rate (per 1000 live births) 74.8 Health: Current expenditure (% of GDP)ⁿ 3.6 3.8 3.80 0.1 b 0.1p Health: Physicians (per 1 000 pop.) 0.1 Education: Government expenditure (% of GDP) 2.7j 2.80 3.1 Education: Primary gross enrol. ratio (f/m per 100 pop.) 109.8 / 123.3 101.6 / 112.9 105.5 / 115.9b 43.8 / 50.7 47.1 / 51.6 b Education: Lowr. sec. gross enrol. ratio (f/m per 100 pop.) 64.6 / 74.4 39.9 / 49.6 Education: Upr. sec. gross enrol. ratio (f/m per 100 pop.) 39.2 / 45.3 36.3 / 41.4 b Intentional homicide rate (per 100 000 pop.) 3.7 4.5 31.19 33.9q Seats held by women in the National Parliament (%) 31.1 2015 2020 2024 Environment and infrastructure indicators Individuals using the Internet (per 100 inhabitants) 18.3 41.2 43.9b 697 890 1 276e Threatened species (number) Forested area (% of land area) 43.0 42 90 436

7.2 / 0.3

494

812 r

35.5 2.09

17

6.8 / 0.3

557

16

35.5

3.51

6.5 / 0.2° 558°

160

35.5e

2.570

CO2 emission estimates (million tons/tons per capita)

Important sites for terrestrial biodiversity protected (%)

Net Official Development Assist. received (% of GNI)

Tourist/visitor arrivals at national borders (000)

Energy production, primary (Petajoules)

Energy supply per capita (Gigajoules)

a Projected est. (medium fertility variant). b 2022. c African Financial Community (CFA) Franc, Bank of Central African States (BEAC). d 2019. e 2023. f Exc. irrigation canals and landscaping care. g Data classified according to ISIC Rev. 4. h Exc. publishing activities. Inc. irrigation canals. i Inc. publishing activities and landscape care. Exc. repair of personal and household goods. j Estimate. k Data refers to a 5-year period preceding the reference year. I Calculated by the UN Statistics Division. m Including refugees. n Based on calendar year (January 1 to December 31). o 2021. p 2011. q Data at 1 January of the reporting year. r 2012.

World Statistics Pocketbook 2024

CAMEROON: COUNTRY RISKS

Political & security

Persistent armed conflict in the Anglophone (North-West and South-West) regions since 2016 has caused major
humanitarian displacement, disrupted services and business activity and remains a source of violent instability and
reputational / operational risk for investors and insurers operating in those regions. Separately, jihadist and crossborder armed activity affects the Far North.

Economic & fiscal

• Growth has been modest and uneven; 2023–24 estimates show growth below potential with fiscal pressures and exposure to commodity (oil/gas) price shifts. Public debt and contingent liabilities (large infrastructure projects, state exposure) are risk factors for sovereign and counterparty creditworthiness. Ratings agencies note a constrained fiscal position and downside risks to the outlook.

Financial sector & liquidity

• Banking system stability improved somewhat but remains sensitive to sovereign and macro shocks; non-performing loans, limited depth of financial markets and low insurance penetration increase systemic vulnerability.

Governance & rule of law

Weaknesses in transparency, corruption perception and judicial predictability raise commercial and operational
risk (contract enforcement, concessions, large projects). These also elevate political-risk insurance (PRI) and
investor risk premia.

Social & humanitarian

• Large internally displaced populations, refugee flows and poverty pockets increase social volatility and raise demands for disaster relief and affordable protection layers.

Geo-regional risks

• Bordering Nigeria, CAR, Chad and others, Cameroon is exposed to cross-border spillovers (trade, security) that can amplify shocks.

Implication: Country risk raises sovereign / counterparty risk premiums, increases demand for political-risk and trade credit insurance, and makes underwriting in conflict-affected regions more complex and expensive.

CAMEROON: NATURAL HAZARD RISKS

Overview: Cameroon is multi-hazard: hydro-meteorological events (floods, storms, droughts and heatwaves) are the most frequent and damaging; geophysical hazards (earthquakes, volcanic hazards from the Cameroon Volcanic Line, crater-lake risks) are localized but present notable catastrophic potential. Pests (locusts, crop pests) and coastal erosion are important secondary risks.

Key hazards & geographic hotspots

- **Flooding (urban & riverine):** coastal cities (Douala, Limbe) and river basins (Sanaga, Nyong) repeatedly suffer seasonal floods that damage infrastructure, housing and commerce. Urban drainage and informal settlements multiply exposure. (See EM-DAT for historical disaster records.)
- **Drought and heat stress:** the Far North and northern savanna zones face recurrent droughts that affect agriculture, food security and pastoral livelihoods.
- **Coastal erosion & storm surge:** Gulf of Guinea coastline, low-lying coastal infrastructure and ports face erosion and storm impacts; sea-level rise raises long-term exposure.
- Geophysical (Mount Cameroon & CVL): the Cameroon Volcanic Line (including Mt. Cameroon) carries volcanic, seismic, landslide and rare crater-lake gas hazards; eruptions and earthquakes are lower-frequency but highimpact events for nearby communities.
- Insect/pest shocks: periodic locusts and pest outbreaks can devastate crops—an agricultural and food-security shock with economic impacts.

Historic impact & trends

Historical databases and national studies document repeated floods and drought episodes, local volcanic/seismic
events, and increasing climate-driven anomaly frequency. Recent years show amplified flooding in Douala and
higher incidence of extreme rainfall events. Climate models project higher temperatures, intensifying rainfall
extremes in some zones and worsening drought in others.

(III) CAMEROON: Insurance Market

KEY HIGHLIGHTS

- The Cameroonian insurance industry is regulated by the CRCA at the regional level and by the MoF at the national level.
- Key classes of compulsory insurance include motor third-party liability insurance and professional indemnity insurance for insurance intermediaries.
- Insurance companies from CIMA member states are permitted to operate in Cameroon without a license.
- 100% FDI is permitted in the Cameroonian insurance industry.
- Composite insurance is not permitted in Cameroon.

(A) Insurance Market - Historical Landmarks and Regulatory Environment

Historical Landmarks

- **1922** The first insurance contracts were written in Cameroon.
- 1960 Royal Exchange set up its first office in Victoria.
- **1973** A law dated 10 May 1973 required that any insurance company with a premium income of XAF 150mn (USD 309,000 at today's values) or more must be incorporated locally or cease operations.
- 1985 The Cameroonian insurance market started to be liberalised.
- 1992 The CIMA Treaty was signed in Yaounde. It came into force in 1995.
- 1997 CRCA, the regulatory authority under the CIMA Treaty, began to order closures, including those of Assurances Mutuelles Agricoles du Cameroun (AMACAM), Trans Africaine Assurances (TAA), Mediatrice and Provinces Reunies. The state-owned Societe Camerounaise d'Assurances et de Reassurance (SOCAR) was also closed.
- **1999** * Former tied agent Chanas Assurances SA became an insurer by taking over the non-life portfolio of failing state insurer SOCAR.
 - * Caisse Nationale de Reassurance (CNR) ceased operations on 31 December.
- **2000** AXA Assurance Cameroun was formed out of the previously named Compagnie Camerounaise d'Assurances et Reassurances.
- 2007 ACTIVA Assurances split from the NSIA group, leaving the latter to set up under its own name.
- **2009** AGF Cameroun Assurances changed its name to Allianz Cameroun Assurances.
- **2010** Cameroon's insurers started operating the pool for vehicles transporting passengers (TPV) from 1 January. 2012 Samiris SA had its licence withdrawn.
- **2014** Colina changed its name to SAHAM Assurance. Alpha Assurances went into liquidation. RMA Watanya took over Beneficial General Insurance.
- **2016** On December 15, 2016, a round table in Douala, Cameroon, gathered the World Bank, AfDB, IFC, insurers, and Cameroonian officials to discuss developing index-based agricultural insurance. The initiative aims to enhance risk management and support the agricultural sector's resilience.
- **2017** Atlantique Assurances obtained its licence. SUNU acquired the majority shareholding in Cameroonian company CAMINSUR.
 - * Cameroonian insurance companies are set to digitize contracts via an e-insurance platform, enabling policyholders to purchase policies online and receive faster claims settlements.
- 2018 * Royal Onyx Insurance began to write business (having obtained its licence in 2017).
 - * The regional insurance supervisory commission (CRCA) approved the establishment of a branch of Ghana Re in Douala.
 - * Continental Re's representative office in Cameroun: C-Re Holdings, a Mauritius-based investment company, has invested 10 million USD to transform the Continental Re's representative office in Cameroon into a wholly-owned subsidiary.

- * The Cameroonian government removes the value added tax (VAT) exemption on life and health insurance contracts.
- 2019 * Morocco's Wafa Assurance has acquired majority stakes in two Cameroonian insurers 65% in non-life insurer Pro Assur SA and 89.4% in life insurer Pro Assur Vie through a capital increase and share purchase.
 - * Index-based insurance to be launched in Cameroon: wo Cameroonian insurers, Activa Assurance and AXA Cameroun, have embarked on index-based agricultural insurance in partnership with the International Finance Corporation (IFC), which has allocated 270 million FCFA (461 000 USD) for this project. The project Initiated by the Cameroon's ministry of agriculture aims at underwriting 135 000 contracts by the end of 2020.
 - * The majority of Cameroonian insurers have raised their share capital to meet the CIMA minimum requirement of 3 billion FCFA (≈5.04 million USD).
 - * The Cameroonian government has abandoned the introduction of the Value Added Tax (VAT) applied to life insurance contracts. As a reminder, the Ministry of Finance had introduced, in the Finance Act 2019, a VAT of 19.25% on life insurance contracts. The tax was never applied because of the insurers' protest.
- 2020 * The Cameroonian insurance company Zenithe Afrik-Vie jointly created by Sonam (Senegal) and Zenithe Insurance in late 2017 has changed the name of the company to Sonam Assurances Vie Cameroun.
 - * Cameroon has launched Cameroon Re, a new reinsurance company with 15 billion FCFA (US \$27.02 million) capital, owned by local insurers (51%), a strategic reinsurance partner (34%), the state (10%), and minor shareholders (5%).
- * Since 1 May 2021, Cameroon's insurance association (ASAC) has adopted color-coded motor insurance policies—brown for two/three-wheelers, green for public transport, and blue for other vehicles—to curb fraud and stabilize the motor sector.
 - * Saham Assurance Cameroun becomes Sanlam.
 - * Cameroon Joins African Trade Insurance Agency (ATI)
- **2022:** * Chanas Assurances, a non-life insurance specialist, launched its life insurance subsidiary Chanas Assurances Vie in Douala following its general assembly on 12 July 2022.
- **2023** * Chanas Assurances, a company specializing in non-life insurance, is developing a web portal dedicated to the online underwriting of motor insurance contracts.
 - * Cameroon joins African Risk Capacity as 37th Member State. This membership will enable both parties to effectively combat the impacts of extreme weather events.
- **2024** * SanlamAllianz Assurances Vie and Access Bank introduce new bancassurance product called "Access SecureFuture". This is an annuity insurance policy consisting of both provident and savings plans.
- **2025** * SUNU Assurances Vie Cameroun has acquired a 24.88% stake in the microfinance company Advans Cameroun.
 - * Cameroon is set to introduce a law mandating the cession of a fixed share of insurance premiums, contributions, and reinsurance treaties to local authorities or a public reinsurance entity. Aimed at curbing the heavy reliance on international reinsurers, the measure seeks to reduce annual foreign currency outflows of about 45 billion FCFA (USD 79 million) and recover revenue losses estimated at 119 billion FCFA (USD 209 million) between 2019 and 2023. Containing 28 articles, the bill focuses on enhancing supervision, strengthening regulation, limiting currency flight, and boosting the country's financial resilience.











Insurance Market Supervision

1) INSURANCE SUPERVISORY ARCHITECTURE

Regional supervisor (primary prudential authority):
 CRCA – Regional Insurance Control Commission, the
 supervisory arm of CIMA (Inter-African Conference on Insurance Markets). CRCA sets and enforces the
 CIMA Insurance Code across all member states, including Cameroon. It is based in Libreville, Gabon,
 and operates under statutes adopted with the 1992–1995 CIMA Treaty framework.

National competent authority (liaison & enforcement at country level):
 Ministry of Finance (MINFI), through its insurance function (Direction/Department of Insurance). MINFI acts as the national interface to CRCA, oversees local market conduct, applies national measures (e.g., licensing formalities, taxes/levies), and ensures compliance with applicable national laws alongside the CIMA Code.



<u>Practical takeaway:</u> Prudential and conduct rules are largely harmonized at CIMA level (single regional code and supervisor), while MINFI provides the in-country gatekeeping, filings, inspections, and administrative acts (authorizations/sanctions) within the CIMA framework.

2) KEY LEGISLATION & REGULATORY INSTRUMENTS

- A) Regional (applicable in Cameroon via CIMA membership)
 - CIMA Treaty (signed July 10, 1992; in force Feb 15, 1995).
 Establishes CIMA and the CRCA as the regional supervisor; annexes the CIMA Insurance Code as the common body of insurance law for member states (including Cameroon).



2. CIMA Insurance Code (Code des assurances des États membres de la CIMA).

The core rulebook covering:

- Company authorization, solvency, governance, and accounting (Books III–IV).
- Lines of business & compulsory covers (e.g., motor third-party liability is compulsory under Article 200).
- Intermediaries (brokers, general agents), distribution, and conduct of business (Book V).
- Reinsurance, admissible placements, currency rules (e.g., contracts must be drawn in CFA francs unless the Minister authorizes otherwise).
- Supervision by CRCA (Articles incl. 300–309) and group reporting.

3. CRCA Statutes & decisions

Detail the functioning, procedures, and enforcement powers of the regional supervisor (inspections, sanctions, approvals).

<u>Note:</u> CIMA frequently issues circulars/decisions refining topics such as distribution, product approvals, reserving, and market conduct; these apply directly across member states once adopted.

B) National (complementing CIMA rules in Cameroon)

1. Cameroon national measures under MINFI

MINFI confirms in-country supervision responsibilities and references Law No. 90/037 of 10 Aug 1990 (organization of the profession of "technical expert" in insurance claims) and its decree—used in market oversight (experts/adjusters control, sanctions).

2. Compulsory insurance at national practice level

Cameroon recognizes/implements CIMA's compulsory schemes—most notably motor TPL—through national enforcement and practice (licensing, policing, penalties). Historic national texts introduced compulsory motor insurance and have since been subsumed and harmonized by the CIMA Code after 1995.

> Industry Association



- The Association of Insurance Companies of Cameroon (ASAC), was established in 1973. ASAC is governed by Law No. 90/053 of December 19, 1990, and Ordinance No. 85/03 of August 31, 1985, particularly Articles 77 to 80 inclusive, as well as the CIMA Code.
- All (re)Insurers must be members of the local insurers' federation, the Association des Societes d'Assurances du Cameroun (ASAC). As well as compiling market statistics, the association acts as a lobby group for insurers, discussing problem areas with the authorities.

The ASAC's mission is to:

- Represent and defend the interests of Cameroon's insurance profession, promote market growth, and improve industry standards. It does this by engaging with public authorities, centralizing and sharing key industry information, conducting studies, and proposing measures to combat fraud, revise tariffs, and enforce market agreements.
- The association also works to foster cooperation among companies, mediate disputes, and enhance the sector's technical, economic, and legal capacity.
- It organizes training and educational events, develops communication strategies to promote insurance culture, designs mechanisms to boost local market retention through co-insurance and pooling, and advocates for faster claims settlement.
- The insurers operating in Cameroon are also members of the African insurers' federation, the Federation des Societes d'Assurances de Droit National Africaines (FANAF), which was set up in March 1976, and has headquarters in Dakar (Senegal). The federation's objectives are to promote insurance and reinsurance in Africa, defend the interests of the industry, train personnel and encourage co-operation.

Company Registration and Operation

The requirements for setting up an insurance company are set out in Article 326 to Article 330 of the CIMA Code. Companies may write either non-life or life business but not both and must be either joint stock companies or mutuals. To apply for a licence, companies must provide details of the insurance classes to be written, in which countries, and a business plan together with details of the directors and senior management and copies of legal documents relating to the setting up of the company

Minimum Capital Requirements

1. Insurance Companies (CIMA Jurisdiction, applying to Cameroon)

Based on the 2016 CIMA reforms (effective as of May 31, 2019):

Public Limited Liability Insurance Companies (joint-stock companies):

Minimum share capital: CFAF 5 billion (approximately USD 8.5 million)

Mutual Insurance Companies:

- Minimum establishment fund: CFAF 3 billion (approximately USD 5.1 million)
- Previously phased from CFAF 800 million → CFAF 2 billion → CFAF 3 billion

Additional Equity Requirement:

- Firms must maintain complementary equity (reserve capital) equal to at least 80% of the statutory share capital—this strengthens their financial resilience.

2. Reinsurance Companies

According to updates specific to the CIMA zone:

Standalone Reinsurance Companies:

- Minimum share capital: CFAF 10 billion (approx. USD 16.55 million)
- At least 50% of this must be paid up front before incorporation.
- Remainder to be completed within three years post-registration.



Branches or Liaison Offices of Foreign Reinsurers:

Can operate in Cameroon if they provide a minimum financial guarantee of CFAF 1 billion (approx. USD 1.65 million).

Group-affiliated Reinsurance Entities (captive or pools):

- Required to hold at least one-third of the standalone reinsurance capital—i.e., at least CFAF 3.33 billion.
- If the entity does not retain risks, then this capital requirement does not apply.

> FDI restrictions and Foreign Ownership

- 100% FDI is permitted in the Cameroonian insurance industry.
- Foreign ownership is permitted. Companies domiciled in CIMA member states may have foreign shareholders or be wholly foreign-owned. There is no prohibition or special restriction on the nationality of owners.
- Equal treatment under law. Foreign-owned insurance companies must operate under the same legal and regulatory framework as locally-owned, locally-domiciled companies. They are subject to the same supervisory rules and requirements without differentiation based on ownership nationality.



Practical Considerations for Foreign Entrants

Although foreign ownership is fully permitted and treated equally, foreign entities must:

- Establish a local presence (i.e. be domiciled in a CIMA member country) to operate and be regulated under the CIMA Code.
- Meet standard local insurance company licensing requirements, including minimum capital thresholds, governance, and compliance rules—just like any domestic insurer.

Non-Admitted

Non-admitted insurance is not permitted in Cameroon because the law provides that insurance must be purchased from local authorized insurers with the exception of companies that provide specialized insurance services to one or more CIMA member states, although this is subject to supervisory approval.

> Pools:

- Cameroon's insurers started operating the pool for vehicles transporting passengers (Pool Transport Public de Voyageurs TPV) from 1 January 2010.
- African pools include the African Aviation Pool and the African Oil and Energy Pool, both managed by Africa Re.

Compulsory Insurances

The key compulsory insurances are:

- Motor third party liability.
- Workers' compensation (part of state-run social security).
- Cargo imports exceeding XAF 500,000 (USD 904.22) in value.
- Construction projects exceeding XAF 100mn (USD 180,845) in value, including decennial liability.
- Professional indemnity insurance for insurance brokers and garage owners.
- Shipowners' liability against marine oil pollution (financial guarantee or insurance).

Reinsurance Business:

Market Context

- Member of CIMA (Conférence Interafricaine des Marchés d'Assurances); governed by the CIMA Code, supervised regionally from Libreville and locally by the Ministry of Finance.
- CFA franc (XAF) pegged to euro mitigates EUR FX risk, but USDbased reinsurance remains exposed.
- Key demand drivers: energy, construction, telecoms, logistics, banking, plus NatCat exposure (flood, landslide, storm surge, volcanic).



Regulatory Framework

- Foreign & local reinsurers admitted if authorized or rated to CIMA standards.
- Compulsory cession to CICA-Re before overseas placements; priority to local/regional capacity.
- Contract certainty rules: slips/wordings finalized within deadlines.
- Solvency credit only for compliant reinsurance; concentration limits apply.
- Quarterly/annual reporting of ceded premium, recoverables, and panel exposures.

Market Practice

- Non-life: proportional (QS/surplus) + Cat XoL; facultatives for large industrial/energy/aviation/marine risks.
- Life: YRT, stop-loss, quota share for capital-intensive products.
- Cession ratios: Higher for volatile/high-capital lines; retentions gradually increasing.

Capacity Landscape

- Regional markets: CICA-Re, Africa Re, Continental Re, WAICA Re.
- International markets: European, Middle East, Asian, and Bermudian reinsurers; placements often via Casablanca, Paris, London, Dubai.
- Brokers: Global/regional brokers lead treaties; local brokers for mid-market facultatives.

NatCat Interface

- Main hazards: flood (Douala, Limbe, Sanaga/Nyong basins), landslides, coastal storm surge, low-frequency volcanic/seismic.
- Modelling: vendor cat tools + local hazard data + satellite flood mapping.
- Opportunities: parametric covers for flood/drought.

Recent Trends

- Firming rates on cat-exposed property; higher deductibles & aggregates.
- Medical inflation driving sub-limits and experience rating.
- Greater demand for exposure data, loss histories, and geocoding.

Key Considerations for Cedants

- 1. Obtain CICA-Re sign-off and document local capacity approach before offshore placement.
- 2. Finalize contracts within regulatory deadlines.
- 3. Maintain board-approved, diversified, rated reinsurer panels.
- 4. Track recoverables aging; align cash-call provisions.
- 5. Validate WHT/tax treatment on cross-border premiums.



(B) CAMEROON: Insurance Market Performance & Statistics



CAMEROON - Insurance Market Structure

At present, the Cameroonian insurance market is dominated by a few players, which together command more than half of the market. According to the Association of Insurance Companies of Cameroon (ASAC), there are 17 companies in the non-life segment and 10 in the life segment & 3 foreign companies

> CAMEROON - Insurance Market Main Indicators

	2020	2021	2022
Total Premiums			
Total Premiums (US\$ m)	353	406	438
Total Insurance Growth (%) inflation-adjusted	-1.7%	6.9%	14%
Total Insurance Density (US\$)	14	15	16
Total Insurance Penetration (%)	0.9%	0.9%	1%
Share of African Insurance Market	0.58%	0.55%	0.62%
Life Premiums			
Life Premiums (US\$ m)	123	139	138
Life Insurance Growth (%), inflation-adjusted	1.7%	6.8%	5.5%
Life Insurance Density (US\$)	5	5	5
Life Insurance Penetration (%)	0.3%	0.3%	0.3%
Non-Life Premiums			
Non-Life Premiums (US\$ m)	236	269	299
Non-Life Insurance Growth (%), inflation-adjusted	-3.4%	6.9%	18.4%
Non-Life Insurance Density (US\$)	9	10	11
Non-Life Insurance Penetration (%)	0.6%	0.6%	0.7%
Share of African Non-Life Insurance Market	1.17%	1.17%	1.29%

Source: SwissRe Sigma https://www.sigma-explorer.com/

2023 STATISTICS

Cameroon insurance industry in 2023

PRODUCTION

According to ASAC, the insurance market turnover stood at CFAF 274.65 billion (USD 461.41 million) as of 31 December 2023, compared to CFAF 256.34 billion (USD 430.64 million) in 2022, representing a 7.14% growth. The non-life segment accounted for 67.64% of premiums with CFAF 185.79 billion (USD 312.13 million), reflecting a 10.17% increase from 2022.

Life & capitalization accounted for **32.36**% with **CFAF 88.87 billion (USD 149.30 million)** in premiums in 2023, compared to **CFAF 87.71 billion (USD 147.96 million)** in 2022.

Growth in the non-life segment was mainly driven by:

- **Health insurance**: +CFAF 7.36 billion (USD 12.37 million) → +17.69%
- Property damage: +CFAF 5.38 billion (USD 9.03 million) → +65.50%

Compulsory motor liability insurance grew by **4.30**%, representing **21.19**% of non-life premiums, while other motor risks increased by **5.64**%, accounting for **11.38**%. Health insurance represented **26.37**% of the non-life market.

In life & capitalization, **individual life insurance** grew by **8.11%**, accounting for **46.25%** of premiums versus **43.34%** in 2022, while **group insurance** declined by **3.75%**, mainly due to savings products.

Net financial products amounted to CFAF 17.63 billion (USD 29.62 million) compared to CFAF 10.96 billion (USD 18.07 million) in 2022, marking a 60.90% increase.

- Non-life: CFAF 9.79 billion (USD 16.44 million)
- Life & capitalization: CFAF 7.84 billion (USD 13.17 million)

Cameroon insurance industry in 2023:

Distribution of premiums per class of business

Figures in thousands

rigures in thousands						
Class of business	2023 tur	nover ⁽¹⁾	2022 to	urnover	2022-2023	2023
	FCFA	USD	FCFA	USD	evolution ⁽²⁾	shares
Motor	60655782	101902	57755958	94142	5.02%	22.25%
Bodily injury and health	51528874	86569	45674220	74449	12.82%	18.91%
Fire and other property damage	28683268	48188	24011129	39138	19.46%	10.52%
Marine	21145348	35524	21496618	35039	-1.63%	7.76%
General third-party liability	5978939	10045	6175440	10066	-3.18%	2.19%
Credit and surety insurance	5010707	8418	4791330	7810	4.58%	1.84%
Others	7131685	11981	3773466	6151	89.00%	2.62%
Acceptances	3632284	6102	4954770	8076	-26.69%	1.33%
Total non-life	183766888	308728	168632932	274872	8.97%	67.42%
Group insurance	46248913	77698	49552784	80771	-6.67%	16.97%
Individual insurance	42474895	71358	38013620	61962	11.74%	15.58%
Acceptances	61378	103	142292	232	-56.86%	0.02%
Total life	88785186	149159	87708696	142965	1.23%	32.58%
Grand total	272552074	457887	256341628	417837	6.32%	100.00%

⁽¹⁾ Provisional figures

Exchange rate as at 31/12/2023:1 FCFA = 0.00168 USD; as at 31/12/2022:1 FCFA = 0.00163 USD

Source: Association of insurance companies of Cameroon (ASAC)

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Key Notes:

Total Market: 272.55 billion FCFA (≈ 457.9 million USD) | **Overall Growth 2022–2023:** +6.32% (in FCFA terms)

Non-Life Insurance (≈ 67.42% of market)

Total Non-Life Premiums: 183.77 bn FCFA (≈ 308.7 million USD) | **Growth 2022–2023:** +8.97% (FCFA terms)

Class	2023	Growth	Share	Notes
	Premium			
	(USD)			
Motor	101.9m	+5.02%	22.25%	Largest class, steady growth
Bodily Injury & Health	86.6m	+12.82%	18.91%	Strongest growth driver
Fire & Property	48.2m	+19.46%	10.52%	High expansion, likely driven by urban property development
Marine	35.5m	-1.63%	7.76%	Slight contraction, possible trade volume effect
General Liability	10.0m	-3.18%	2.19%	Shrinking, possibly due to lower litigation uptake or enforcement gaps
Credit & Surety	8.4m	+4.38%	1.84%	Modest growth, niche market
Others	3.1m	+89.00%	0.68%	Small base, but huge growth percentage
Acceptances (Non-Life)	6.1m	-26.36%	1.33%	Sharp decline, likely reinsurance inward business reduction

⁽²⁾ Growth rate in FCFA

Life Insurance (≈ 32.58% of market)

Total Life Premiums: 88.79 bn FCFA (≈ 149.2 million USD) | Growth 2022–2023: +1.23% (FCFA terms)

Class	2023 Premium (USD)	Growth (%)	Share (%)	Notes
Group Insurance	77.7m	-6.67%	16.97%	Contraction suggests loss of some large corporate accounts
Individual Insurance	71.9m	+6.74%	15.70%	Solid growth, showing increasing middle-class penetration
Acceptances (Life)	0.10m	-56.86%	0.02%	Marginal role

Cameroon insurance industry in 2023:

Insurance companies ranking

¬ RANKING OF NON-LIFE INSURANCE COMPANIES

Eiguros in thousands

Figures in thousands						
Companies	202	3	2022	2	2022-2023	2023 Shares
	Turnov	er ⁽¹⁾	Turno	/er	Evolution (2)	of Total
	FCFA	USD	FCFA	USD		Non-Life
AXA Assurance	23104976	38816	22374889	36471	3.26%	12.6%
SAAR Assurances	20553003	34529	17076856	27835	20.36%	11.2%
Chanas Assurances	20099316	33767	18306617	29840	9.79%	10.9%
Activa Assurance	17932809	30127	18599570	30317	-3.58%	9.8%
SANLAM Cameroun	14132994	23743	10012168	16320	41.16%	7.7%
Allianz Cameroun	11776365	19784	12382839	20184	-4.90%	6.4%
NSIA Cameroun	11202914	18821	11154412	18182	0.43%	6.1%
Garantie Mutuelle des Cadres - GMC	10283874	17277	10471894	17069	-1.80%	5.6%
Prudential Beneficial General Insurance	9844924	16539	8286565	13507	18.81%	5.4%
Atlantique Assurance	9342902	15696	9852855	16060	-5.18%	5.1%
Zenithe Insurance	7335200	12323	6855685	11175	6.99%	4.0%
Area Assurances	6281753	10553	3639743	5933	72.59%	3.4%
Assurances Générales du Cameroun - AGC	6143593	10321	5348766	8718	14.86%	3.3%
SUNU Assurances	5095837	8561	4878451	7952	4.46%	2.8%
PRO ASSUR Assurances	4165356	6998	2971788	4844	40.16%	2.3%
Royal Onyx Insurance	4005821	6730	3046748	4966	31.48%	2.2%
Compagnie Professionnelle d'Assurance - CPA	2465251	4142	2373086	3868	3.88%	1.3%
Non life total	183766888	308728	167632932	273242	9.62%	100%

⁽¹⁾ Provisional figures

RANKING OF LIFE INSURANCE COMPANIES

					igures in thousan	
Companies	2023 Turn	over (1)	2022 Tur	nover	2022-2023	2023 Shares
	FCFA	USD	FCFA	USD	Evolution (2)	of Total Life
Allianz Vie	22789642	38287	25669082	41841	-11.22%	25.7%
Prudential Beneficial Life	22575681	37927	20324534	33129	11.08%	25.4%
ACTIVA Vie	9316099	15651	9643499	15719	-3.40%	10.5%
SUNU Assurances Vie	8816753	14812	8081756	13173	9.09%	9.9%
WAFA ASSURANCE Vie	7633026	12823	6169584	10056	23.72%	8.6%
SAAR Vie	6014768	10105	6123006	9980	-1.77%	6.8%
SANLAM Vie	3513529	5903	3203681	5222	9.67%	4.0%
NSIA Vie	2780481	4671	2928243	4773	-5.05%	3.1%
SONAM Vie	2692263	4523	3365041	5485	-19.99%	3.0%
ACAM Vie	2652944	4457	2200270	3586	20.57%	3.0%
Life total	88785186	149159	87708696	142965	1.23%	100.0

⁽¹⁾ Provisional figures

Exchange rate 31/12/2023: 1 FCFA = 0.00168 USD; on 31/12/2021: 1 FCFA = 0.00163 USD

Source: Association of Insurance Companies of Cameroon (ASAC)

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⁽²⁾ Growth rate in FCFA

⁽²⁾ Growth rate in FCFA

EXPENSES

According to ASAC, Insurers paid out CFAF 125.32 billion (USD 210.53 million) in benefits in 2023, compared to CFAF 110.83 billion (USD 186.60 million) in 2022, an increase of 13.07%.

- Non-life: from CFAF 62.26 billion (USD 104.49 million) in 2022 to CFAF 71.81 billion (USD 120.64 million) in $2023 \rightarrow +15.33\%$
- Life & capitalization: from CFAF 48.57 billion (USD 81.17 million) in 2022 to CFAF 53.51 billion (USD 89.90 million) in 2023 → +10.17%

The non-life claims burden rose from CFAF 61.87 billion (USD 103.85 million) in 2022 to CFAF 79.68 billion (USD 133.86 million) in 2023, with the claims ratio deteriorating from 37.04% to 43.76%.

Life & capitalization benefits decreased slightly from CFAF 65.87 billion (USD 110.37 million) in 2022 to CFAF 65.10 billion (USD 109.37 million) in 2023.

The average commission rate:

- Non-life: improved to 14.74% (+0.94 pts) in 2023
- Life & capitalization: rose from **6.49%** to **6.80%**

General expenses reached CFAF 62.94 billion (USD 105.74 million), including CFAF 22.91 billion (USD 38.49 million) in personnel costs for 1,632 direct jobs.

The non-life combined ratio rose from **77.47**% in 2022 to **82.73**% in 2023 (+5.26 pts), with health insurance notably in deficit at **112.65**%.

REINSURANCE

- Non-life cession rate: 26.54% in 2023 (vs. 28.01% in 2022)
- Life & capitalization cession rate: 3.87% in 2023 (vs. 3.22% in 2022)

Reinsurance balance in favor of reinsurers:

- Non-life: CFAF 23.17 billion (USD 38.93 million)
- Life & capitalization: CFAF 1.94 billion (USD 3.26 million)

RESULTS

- Gross technical result: Non-life CFAF 30.90 billion (USD 51.91 million); Life & capitalization -CFAF 1.10 billion (-USD 1.85 million)
- Net technical result: Non-life CFAF 7.73 billion (USD 12.98 million); Life & capitalization -CFAF 2.53 billion (-USD 4.25 million)
- Net operating result: Non-life CFAF 17.53 billion (USD 29.45 million) → +36.21%; Life & capitalization CFAF 5.31 billion (USD 8.92 million) → +110.71%

FINANCIAL POSITION

- Non-life: Regulated commitments CFAF 170.36 billion (USD 286.21 million); admissible assets CFAF 213.31 billion (USD 358.35 million) → coverage ratio 125.21%
- Life & capitalization: Commitments CFAF 345.17 billion (USD 579.89 million); assets CFAF 372.53 billion (USD 625.85 million) → coverage ratio 107.93%

ASSETS mainly in government bonds & securities, followed by bank deposits.

- Minimum solvency margin: Non-life CFAF 29.43 billion (USD 49.45 million); available margin CFAF 116.59 billion (USD 195.85 million) → margin ratio 396.12%
- Life & capitalization: Minimum margin CFAF 15.17 billion (USD 25.51 million); available margin CFAF 35.41 billion (USD 59.49 million) → margin ratio 233.41%
- Total balance sheet: Non-life CFAF 423.98 billion (USD 711.09 million); Life & capitalization CFAF 403.43 billion (USD 676.46 million)

PRODUCTION AND BENEFITS IN THE FIRST HALF OF 2024

As of 30 June 2024, the market's turnover amounted to **CFAF 155.82 billion (USD 261.78 million)**, compared to **CFAF 147.47 billion (USD 247.75 million)** in H1 2023 → growth **5.66**%.

- Non-life: **CFAF 108.29 billion (USD 181.91 million)** → +4.52%
- Life & capitalization: CFAF 47.54 billion (USD 79.87 million) → +8.37%

Benefits paid: CFAF 60.71 billion (USD 102.99 million) vs. CFAF 61.55 billion (USD 103.40 million) in H1 2023 \rightarrow decline 1.37%.

Net Premiums Issued

Branch	1st Half 2024	1st Half 2023	Absolute Change	Relative Change
Non-Life	108,286,279,664	103,604,883,234	4,681,396,430	+4.52%
Life & Capitalization	47,536,789,685	43,866,952,578	3,669,837,107	+8.37%
Total	155,823,069,349	147,471,835,812	8,351,233,537	+5.66%

Share of Net Premiums Issued by Branch: Non-Life: 69% | Life & Capitalization: 31%

Claims & Benefits Paid

Branch	1st Half 2024	1st Half 2023	Absolute Change	Relative Change
Non-Life	32,378,030,746	32,682,465,816	-304,435,070	-0.93%
Life & Capitalization	28,334,306,329	28,871,239,484	-536,933,155	-1.86%
Total	60,712,337,075	61,553,705,300	-841,368,225	-1.37%

Share of Claims & Benefits Paid Issued by Branch: Non-Life: 53.36% | Life & Capitalization: 46.64%

CAMEROON: Insurance Market Regional Comparison

FANAF zone: breakdown of life and non-life insurance premiums in 2023

In millions USD

	III IIIIII COD					
	Non-life	Life	2023			
Côte d'Ivoire	577.7	421.8	999.6			
Cameroon	305.4	149.2	454.6			
Senegal	285.8	165.5	451.2			
DR Congo	299.4	19.7	319.0			
Burkina Faso	141.8	116.4	258.2			
Gabon	168.2	52.1	220.2			
Congo Brazzaville	144.3	21.0	165.3			
Benin	89.7	75.4	165.1			
Togo	77.1	74.1	151.2			
Mali	96.3	29.7	126.0			
Niger	58.0	16.0	73.9			
Chad	28.4	6.2	34.6			
Central African Rep.	8.2	1.8	10.1			
FANAF	2 280.2	1149.0	3 429.2			

Source : FANAF 2025

Exchange rate 31/12/2023: 1 FCFA = 0.00168 USD

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CAMEROON: Insurance Market SWOT



Strengths	 Diverse Economy: Cameroon's diverse economy, which includes agriculture, oil, and services, provides a broad base for insurance growth. Regulatory Alignment: The country follows CIMA regulations, offering a consistent regulatory framework across the region. Growing Middle Class: An expanding middle class is increasing demand for insurance products. Government Support: Initiatives to promote financial inclusion and the insurance sector are in place.
Weaknesses	 Low Insurance Penetration: Despite economic diversity, insurance penetration remains low due to limited consumer awareness. Regulatory Rigidities: CIMA regulations can be rigid, potentially stifling innovation and market entry. Infrastructure Challenges: Poor infrastructure, especially in rural areas, limits access to insurance services. Political Uncertainty: Regional instability, particularly in the Anglophone regions, affects market confidence.
Opportunities	 Untapped Market Segments: There is potential for growth in microinsurance, agricultural insurance, and health insurance. Regional Integration: Cameroon's strategic location offers opportunities for expansion into Central and West African markets. Digital Innovation: Embracing digital platforms can improve access to insurance and enhance customer engagement. Foreign Investment: With regulatory improvements, Cameroon could attract more foreign insurers, bringing in capital and expertise.
Threats	 Political Instability: Ongoing conflicts in certain regions could deter investment and disrupt market operations. Economic Vulnerability: Cameroon's economy is susceptible to fluctuations in global commodity prices, affecting insurance uptake. Regulatory Changes: Future regulatory shifts within the CIMA framework could pose challenges for market participants. Natural Disasters: Cameroon is prone to natural disasters such as floods and volcanic eruptions, posing risks to insurers.

CAMEROON: Insurance Market Outlook & Forecast



STATISTA KEY VIEW

OVERALL INSURANCE MARKET

- The Insurances market in Cameroon is projected to reach a market size (GWP) of US\$2.06bn in 2025.
- Non-Life Insurances dominate the market with a projected market volume of US\$1.10bn in 2025.
- The average spending per capita in the Insurances market amounts to US\$68.30 in 2025.
- From a global comparison perspective, the highest nominal value is reached the United States, with a projected market size of US\$3.9tn in 2025.
- The gross written premium is expected to show an annual growth rate (CAGR 2025-2029) of 1.99%, resulting in a market volume of US\$2.23bn by 2029.
- Globally, the United States is anticipated to generate the highest GWP in 2025, amounting to US\$3.9tn.
- Cameroon's insurance market is experiencing a surge in demand as more individuals and businesses recognize the importance of protecting their assets and mitigating risks.

□ LIFE INSURANCE

- The Life insurance market in Cameroon is projected to reach a market size (gross written premium) of US\$962.61m in
- In the same year, the average spending per capita in the Life insurance market is expected to amount to US\$31.93.
- Looking ahead, the market is anticipated to grow at an annual growth rate (CAGR 2025-2029) of 2.13%, resulting in a market volume of US\$1.05bn by 2029.
- Globally, the United States is expected to generate the highest gross written premium of US\$1.3tn in 2025.
- Cameroon's life insurance market is experiencing a surge in demand as more individuals seek financial security for their families' futures.

¬ Non-LIFE INSURANCES

- The Non-life insurance market in Cameroon is expected to witness significant growth in the coming years.
- By 2025, the market size, measured by gross written premium, is projected to reach XAF US\$1.10bn.
- This indicates a positive trend in the insurance industry within the country.
- Furthermore, the average spending per capita in the Non-life insurance sector is estimated to be XAF US\$36.37 in 2025.
- This figure demonstrates the level of financial commitment individuals are willing to make towards protecting their assets and properties.
- Moreover, the gross written premium is anticipated to display a Compound Annual Growth Rate (CAGR) of 1.86% between 2025 and 2029.
- This growth rate will contribute to an overall market volume of XAF US\$1.18bn by 2029.
- These projections highlight the potential for continued expansion and development of the Non-life insurance market in
- Globally, the United States is expected to generate the highest gross written premium in 2025, amounting to US\$2.6tn.
- This figure underscores the dominant position of the United States in the Non-life insurance market on a global scale.
- Cameroon's non-life insurance market is experiencing steady growth due to increasing awareness and demand for insurance products.

Health insurance

- 2025 market size: US\$128.12 m.
- CAGR (2025-2029): 2.80%, reaching US\$143.06 m by 2029.
- Growth due to rising demand for healthcare coverage.

Motor Vehicle Insurance

- 2025 market size: US\$523.73 m.
- Per capita spend: US\$4.25. Per capita spend: US\$17.37.
 - CAGR (2025–2029): 0.86%, reaching US\$542.04 m by 2029.
 - Demand rising with growing vehicle numbers.

Property Insurance

- 2025 market size: US\$277.03 2025 market size: US\$125.88 m.
- Per capita spend: US\$12.57.
- CAGR (2025-2029): 1.88%, reaching US\$298.49 m by 2029.
- Increasing popularity due to economic growth and property investments.

General Liability Insurance

- Per capita spend: US\$4.17. - CAGR (2025-2029): 4.23%,
- reaching US\$148.59 m by 2029.
- Driven by higher awareness of liability risks.

Source: Statista Market Insights - recent update: Sep 2024

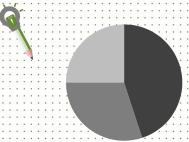


FAIR AVIATION POOL'S UNDERWRITING CAPACITY

TREATY

Treaty (Non Proportional) \$ 4 000 000

Treaty (Proportional) \$ 4 000 000



FACULTATIVE

Facultative (Airline):

HULL \$ 4 000 000 LIABILITY \$ 26 000 000

Facultative (Non Airline) \$ 3 000 000 HULL LIABILITY : \$ 15 000 000

Managed by

CRÉATEUR DE RÉSILIENCE DEPUIS 1960

Société Centrale de Réassurance (SCR) Tour Atlas, place Zallaqa,

Casablanca-P.O. Box : 13183 Tel : +212 05 22 46 04 00 **Fax** : +212 05 22 46 04 60 Email: hmchiche@scrmaroc.com/ poolfair@scrmaroc.com

Website: www.poolfair.ma

JORDAN

Insurance Market Overview

by Hussein Elsayed



(I) JORDAN: General Information

Region Western Asia Population (000, 2024) 11 553 a Pop. density (per km2, 2024) 130.1 a Capital city Amman Capital city pop. (000, 2024) 2 108.5 c	UN membership d Surface area (km2 Sex ratio (m per 1: National currency Exchange rate (pe	9) 89 318 00 f) 106.5 a Jordan	
Economic indicators	2015	2020	2024
GDP: Gross domestic product (million current US\$)	38 587	43 580	47 452 b
GDP growth rate (annual %, const. 2015 prices)	2.5	- 1.6	2.5b
GDP per capita (current US\$)	4 064.3	3 987.7	4 204.6 b
Economy: Agriculture (% of Gross Value Added) e,f	4.9	5.1	5.2b
Economy: Industry (% of Gross Value Added) f.g	28.1	26.2	27.1 ^b
Economy: Services and other activity (% of GVA)f,h	67.0	68.7	67.7b
Employment in agriculture (% of employed) ⁱ	3.4	3.3	3.2b
Employment in industry (% of employed)i	21.1	17.6	18.2 ^b
Employment in services & other sectors (% employed) ⁱ	75.4	79.1	78.6 ^b
Unemployment rate (% of labour force)	13.1	19.2	19.0 i
Labour force participation rate (female/male pop. %)	13.6 / 59.2 i	14.9 / 62.7	14.3 / 62.7 i
CPI: Consumer Price Index (2010=100)	116	101 i	109 j.d
Agricultural production index (2014-2016=100)	101	102	110 ^b
International trade: exports (million current US\$)	7 833	7 943	13 145 i,d
International trade: imports (million current US\$)	20 475	17 007	25 652 i,d
International trade: balance (million current US\$)	- 12 642	- 9 064	- 12 507 i,d
Balance of payments, current account (million US\$)	- 3 470	- 2 505	- 4 159 ^b
Major trading partners			2023
	.3 India	14.1 S	audi Arabia 9.5
Import partners (% of imports) ⁱ China 15	5.2 Saudi Arab	ia 15.1 United	d Arab Emirates 7.8
Social indicators	2015	2020	2024
Population growth rate (average annual %)	7.2	1.9	0.4a
Urban population (% of total population)	90.3	91.2¢	
		O 1.E	
Urban population growth rate (average annual %)	5.8 k		
Urban population growth rate (average annual %)	5.8 k		
Urban population growth rate (average annual %) Fertility rate, total (live births per woman)	5.8 k 3.1	2.8	 2.6a
Urban population growth rate (average annual %) Fertility rate, total (live births per woman) Life expectancy at birth (females/males, years)	5.8 ^k 3.1 77.3 / 73.1	 2.8 78.3 / 73.4	 2.6ª 80.3 / 75.9ª
Urban population growth rate (average annual %) Fertility rate, total (live births per woman) Life expectancy at birth (females/males, years) Population age distribution (0-14/60+ years old, %)	5.8k 3.1 77.3 / 73.1 34.8 / 5.2	 2.8 78.3 / 73.4 32.8 / 6.2	2.6° 80.3 / 75.9° 30.7 / 7.3°
Urban population growth rate (average annual %) Fertility rate, total (live births per woman) Life expectancy at birth (females/males, years) Population age distribution (0-14/60+ years old, %) International migrant stock (000/% of total pop.) Refugees and others of concern to the UNHCR (000) Under five mortality rate (per 1000 live births)	5.8k 3.1 77.3 / 73.1 34.8 / 5.2 3 167.0 / 34.2 ^{m.n}	2.8 78.3 / 73.4 32.8 / 6.2 3 457.7 / 33.9 m.n	2.6° 80.3 / 75.9° 30.7 / 7.3° /
Urban population growth rate (average annual %) Fertility rate, total (live births per woman) Life expectancy at birth (females/males, years) Population age distribution (0-14/60+ years old, %) International migrant stock (000/% of total pop.) Refugees and others of concern to the UNHCR (000)	5.8k 3.1 77.3 / 73.1 34.8 / 5.2 3 167.0 / 34.2m.n 684.8	 2.8 78.3 / 73.4 32.8 / 6.2 3 457.7 / 33.9 m.n 748.3	2.6° 80.3 / 75.9° 30.7 / 7.3° / 741.3°
Urban population growth rate (average annual %) Fertility rate, total (live births per woman) Life expectancy at birth (females/males, years) Population age distribution (0-14/60+ years old, %) International migrant stock (000/% of total pop.) Refugees and others of concern to the UNHCR (000) Under five mortality rate (per 1000 live births)	5.8k 3.1 77.3 / 73.1 34.8 / 5.2 3 167.0 / 34.2m.n 684.8 17.5	 2.8 78.3 / 73.4 32.8 / 6.2 3 457.7 / 33.9 m.n 748.3 15.1	2.6° 80.3 / 75.9° 30.7 / 7.3° / 741.3° 13.3°
Urban population growth rate (average annual %) Fertility rate, total (live births per woman) Life expectancy at birth (females/males, years) Population age distribution (0-14/60+ years old, %) International migrant stock (000/% of total pop.) Refugees and others of concern to the UNHCR (000) Under five mortality rate (per 1000 live births) Health: Current expenditure (% of GDP) Health: Physicians (per 1 000 pop.) Education: Government expenditure (% of GDP)	5.8k 3.1 77.3 / 73.1 34.8 / 5.2 3 167.0 / 34.2m.n 684.8 17.5 7.5 2.7	2.8 78.3 / 73.4 32.8 / 6.2 3 457.7 / 33.9 m.n 748.3 15.1 7.0 i 2.5 c 3.0 c	 2.6a 80.3 / 75.9a 30.7 / 7.3a / 741.3d 13.3a 7.3i.p
Urban population growth rate (average annual %) Fertility rate, total (live births per woman) Life expectancy at birth (females/males, years) Population age distribution (0-14/60+ years old, %) International migrant stock (000/% of total pop.) Refugees and others of concern to the UNHCR (000) Under five mortality rate (per 1000 live births) Health: Current expenditure (% of GDP) Health: Physicians (per 1 000 pop.) Education: Government expenditure (% of GDP) Education: Primary gross enrol. ratio (f/m per 100 pop.)	5.8k 3.1 77.3 / 73.1 34.8 / 5.2 3 167.0 / 34.2m.n 684.8 17.5 7.5 2.7 87.3 / 87.8q	2.8 78.3 / 73.4 32.8 / 6.2 3 457.7 / 33.9 m.n 748.3 15.1 7.0 i 2.5 c 3.0 c /	 2.6° 80.3 / 75.9° 30.7 / 7.3° / 741.3° 13.3° 7.3 i.p 3.2° /
Urban population growth rate (average annual %) Fertility rate, total (live births per woman) Life expectancy at birth (females/males, years) Population age distribution (0-14/60+ years old, %) ¹ International migrant stock (000/% of total pop.) Refugees and others of concern to the UNHCR (000) Under five mortality rate (per 1000 live births) Health: Current expenditure (% of GDP) ⁰ Health: Physicians (per 1 000 pop.) Education: Government expenditure (% of GDP) Education: Primary gross enrol. ratio (f/m per 100 pop.) Education: Lowr. sec. gross enrol. ratio (f/m per 100 pop.)	5.8k 3.1 77.3 / 73.1 34.8 / 5.2 3 167.0 / 34.2m.n 684.8 17.5 7.5 2.7 87.3 / 87.84 79.3 / 77.74	2.8 78.3 / 73.4 32.8 / 6.2 3 457.7 / 33.9 m.n 748.3 15.1 7.0 i 2.5 c 3.0 c / 71.4 / 71.4	 2.6° 80.3 / 75.9° 30.7 / 7.3° / 741.3° 13.3° 7.3 i.p 3.2° / 73.7 / 75.0°
Urban population growth rate (average annual %) Fertility rate, total (live births per woman) Life expectancy at birth (females/males, years) Population age distribution (0-14/60+ years old, %) International migrant stock (000/% of total pop.) Refugees and others of concern to the UNHCR (000) Under five mortality rate (per 1000 live births) Health: Current expenditure (% of GDP) Health: Physicians (per 1 000 pop.) Education: Government expenditure (% of GDP) Education: Primary gross enrol. ratio (f/m per 100 pop.) Education: Upr. sec. gross enrol. ratio (f/m per 100 pop.)	5.8k 3.1 77.3 / 73.1 34.8 / 5.2 3 167.0 / 34.2m.n 684.8 17.5 7.5 2.7 87.3 / 87.84 79.3 / 77.74 66.8 / 57.04	2.8 78.3 / 73.4 32.8 / 6.2 3.457.7 / 33.9 m.n 748.3 15.1 7.0 i 2.5 c 3.0 c / 71.4 / 71.4 60.5 / 53.8	 2.6° 80.3 / 75.9° 30.7 / 7.3° / 741.3° 13.3° 7.3 i.p 3.2° / 73.7 / 75.0° 65.0 / 62.0°
Urban population growth rate (average annual %) Fertility rate, total (live births per woman) Life expectancy at birth (females/males, years) Population age distribution (0-14/60+ years old, %) International migrant stock (000/% of total pop.) Refugees and others of concern to the UNHCR (000) Under five mortality rate (per 1000 live births) Health: Current expenditure (% of GDP) Health: Physicians (per 1 000 pop.) Education: Government expenditure (% of GDP) Education: Primary gross enrol. ratio (f/m per 100 pop.) Education: Upr. sec. gross enrol. ratio (f/m per 100 pop.) Intentional homicide rate (per 100 000 pop.)	5.8k 3.1 77.3 / 73.1 34.8 / 5.2 3 167.0 / 34.2m.n 684.8 17.5 7.5 2.7 87.3 / 87.8q 79.3 / 77.7q 66.8 / 57.0q 1.6	2.8 78.3 / 73.4 32.8 / 6.2 3.457.7 / 33.9 m.n 748.3 15.1 7.0 i 2.5 c 3.0 c / 71.4 / 71.4 60.5 / 53.8 1.0	2.6° 80.3 / 75.9° 30.7 / 7.3° / 741.3° 13.3° 7.3° 3.2° / 73.7 / 75.0° 65.0 / 62.0° 1.0°
Urban population growth rate (average annual %) Fertility rate, total (live births per woman) Life expectancy at birth (females/males, years) Population age distribution (0-14/60+ years old, %) International migrant stock (000/% of total pop.) Refugees and others of concern to the UNHCR (000) Under five mortality rate (per 1000 live births) Health: Current expenditure (% of GDP) Health: Physicians (per 1 000 pop.) Education: Government expenditure (% of GDP) Education: Primary gross enrol. ratio (f/m per 100 pop.) Education: Upr. sec. gross enrol. ratio (f/m per 100 pop.)	5.8k 3.1 77.3 / 73.1 34.8 / 5.2 3 167.0 / 34.2m.n 684.8 17.5 7.5 2.7 87.3 / 87.84 79.3 / 77.74 66.8 / 57.04	2.8 78.3 / 73.4 32.8 / 6.2 3.457.7 / 33.9 m.n 748.3 15.1 7.0 i 2.5 c 3.0 c / 71.4 / 71.4 60.5 / 53.8	 2.6° 80.3 / 75.9° 30.7 / 7.3° / 741.3° 13.3° 7.3 i.p 3.2° / 73.7 / 75.0° 65.0 / 62.0°
Urban population growth rate (average annual %) Fertility rate, total (live births per woman) Life expectancy at birth (females/males, years) Population age distribution (0-14/60+ years old, %) International migrant stock (000/% of total pop.) Refugees and others of concern to the UNHCR (000) Under five mortality rate (per 1000 live births) Health: Current expenditure (% of GDP) Health: Physicians (per 1 000 pop.) Education: Government expenditure (% of GDP) Education: Primary gross enrol. ratio (f/m per 100 pop.) Education: Upr. sec. gross enrol. ratio (f/m per 100 pop.) Intentional homicide rate (per 100 000 pop.)	5.8k 3.1 77.3 / 73.1 34.8 / 5.2 3 167.0 / 34.2m.n 684.8 17.5 7.5 2.7 87.3 / 87.8q 79.3 / 77.7q 66.8 / 57.0q 1.6	2.8 78.3 / 73.4 32.8 / 6.2 3.457.7 / 33.9 m.n 748.3 15.1 7.0 i 2.5 c 3.0 c / 71.4 / 71.4 60.5 / 53.8 1.0	2.6° 80.3 / 75.9° 30.7 / 7.3° / 741.3° 13.3° 7.3° 3.2° / 73.7 / 75.0° 65.0 / 62.0° 1.0°
Urban population growth rate (average annual %) Fertility rate, total (live births per woman) Life expectancy at birth (females/males, years) Population age distribution (0-14/60+ years old, %) International migrant stock (000/% of total pop.) Refugees and others of concern to the UNHCR (000) Under five mortality rate (per 1000 live births) Health: Current expenditure (% of GDP) Health: Physicians (per 1 000 pop.) Education: Government expenditure (% of GDP) Education: Primary gross enrol. ratio (f/m per 100 pop.) Education: Upr. sec. gross enrol. ratio (f/m per 100 pop.) Intentional homicide rate (per 100 000 pop.) Seats held by women in the National Parliament (%)	5.8k 3.1 77.3 / 73.1 34.8 / 5.2 3 167.0 / 34.2m.n 684.8 17.5 7.5 2.7 87.3 / 87.8 ^q 79.3 / 77.7 ^q 66.8 / 57.0 ^q 1.6 12.0	2.8 78.3 / 73.4 32.8 / 6.2 3 457.7 / 33.9 m.n 748.3 15.1 7.0i 2.5c 3.0c / 71.4 / 71.4 60.5 / 53.8 1.0 15.4r	2.6° 80.3 / 75.9° 30.7 / 7.3° / 741.3° 13.3° 7.3¹.p 3.2° / 73.7 / 75.0° 65.0 / 62.0° 1.0° 13.1°
Urban population growth rate (average annual %) Fertility rate, total (live births per woman) Life expectancy at birth (females/males, years) Population age distribution (0-14/60+ years old, %) International migrant stock (000/% of total pop.) Refugees and others of concern to the UNHCR (000) Under five mortality rate (per 1000 live births) Health: Current expenditure (% of GDP) Health: Physicians (per 1 000 pop.) Education: Government expenditure (% of GDP) Education: Primary gross enrol. ratio (f/m per 100 pop.) Education: Lowr. sec. gross enrol. ratio (f/m per 100 pop.) Intentional homicide rate (per 100 000 pop.) Seats held by women in the National Parliament (%) Environment and infrastructure indicators	5.8k 3.1 77.3 / 73.1 34.8 / 5.2 3 167.0 / 34.2m.n 684.8 17.5 7.5 2.7 87.3 / 87.8q 79.3 / 77.7q 66.8 / 57.0q 1.6 12.0 2015	2.8 78.3 / 73.4 32.8 / 6.2 3 457.7 / 33.9 m.n 748.3 15.1 7.0i 2.5c 3.0c / 71.4 / 71.4 60.5 / 53.8 1.0 15.4r 2020	2.6° 80.3 / 75.9° 30.7 / 7.3° 30.7 / 7.3° 30.7 / 7.3° 41.3° 13.3° 7.3° 3.2° 3.2° 3.7 / 75.0° 65.0 / 62.0° 1.0° 13.1° 2024
Urban population growth rate (average annual %) Fertility rate, total (live births per woman) Life expectancy at birth (females/males, years) Population age distribution (0-14/60+ years old, %) International migrant stock (000/% of total pop.) Refugees and others of concern to the UNHCR (000) Under five mortality rate (per 1000 live births) Health: Current expenditure (% of GDP) Health: Physicians (per 1 000 pop.) Education: Government expenditure (% of GDP) Education: Primary gross enrol. ratio (f/m per 100 pop.) Education: Lowr. sec. gross enrol. ratio (f/m per 100 pop.) Intentional homicide rate (per 100 000 pop.) Seats held by women in the National Parliament (%) Environment and infrastructure indicators Individuals using the Internet (per 100 inhabitants)	5.8k 3.1 77.3 / 73.1 34.8 / 5.2 3 167.0 / 34.2m.n 684.8 17.5 7.5 2.7 87.3 / 87.8q 79.3 / 77.7q 66.8 / 57.0q 1.6 12.0 2015 54.2i	2.8 78.3 / 73.4 32.8 / 6.2 3.457.7 / 33.9 m.n 748.3 15.1 7.0i 2.5c 3.0c / 71.4 / 71.4 60.5 / 53.8 1.0 15.4r 2020 78.4i	2.6a 80.3 / 75.9a 30.7 / 7.3a / 741.3d 13.3a 7.3i.p 3.2p / 73.7 / 75.0b 65.0 / 62.0b 1.0d 13.1r 2024
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a Projected est. (medium fertility variant). b 2022. c 2019. d 2023. e Exc. irrigation canals and landscaping care. f Data classified according to ISIC Rev. 4. g Exc. publishing activities. Inc. irrigation canals. h Inc. publishing activities and landscape care. Exc. repair of personal and household goods. i Estimate. j Base: 2018=100. k Data refers to a 5-year period preceding the reference year. I Calculated by the UN Statistics Division. m Including refugees. n Refers to foreign citizens. o Based on calendar year (January 1 to December 31). p 2021. q 2014. r Data at 1 January of the reporting year. s Population aged 5 years and over. t Break in the time series. u 2016. v Including nationals residing abroad.

World Statistics Pocketbook 2024

JORDAN: COUNTRY RISKS

Political & geopolitical

Constitutional monarchy with strong security institutions and generally predictable policy direction. However, proximity to Syria, Iraq, Israel/Palestine and the presence of large refugee populations create episodic security, fiscal, and social-service strains. The IMF highlights ongoing regional conflict as a key risk to outlook and tourism.

Macroeconomic & fiscal

2025 IMF "At a Glance" projects real GDP growth ~2.6% and CPI ~3.6%; program engagement continues (Article IV concluded Dec 17, 2024). World Bank support in 2025 totals US\$1.1bn to advance the Economic Modernization Vision and resilience. External shocks and weak regional demand remain downside risks.

Governance & regulatory

- Transparency International CPI 2024: Jordan scores 49/100, ranked 59/180, indicating moderate perceived public-sector corruption (score improved vs. prior year). Continued governance reforms (digital public services, green finance) are on the agenda.

External & FX

- Open, import-dependent economy with current-account sensitivity to energy, food, and tourism receipts. Macro frameworks and reserves are supported by IFI programs; however, terms-of-trade swings and regional transport disruptions are live risks.

Banking & financial system

- Banking sector historically well-capitalized and supervised by the Central Bank of Jordan; continued policy upgrades (including green-finance strategy) aim to strengthen resilience. Systemic risk mainly from slow growth and shock transmission via tourism/exports.

Operational & social

 High youth unemployment and low female labor-force participation constrain inclusive growth; donor-backed programs target jobs and skills. Refugee hosting continues to pressure services but also channels significant concessional support.

Overall country-risk take: Stable sovereign and institutional anchors with persistent medium risks from geopolitics, slow growth, and governance capacity; shocks could transmit via tourism, logistics, prices, and the budget.

JORDAN: NATURAL HAZARD RISKS

Hazard landscape (current):

Jordan's principal natural hazards are **earthquakes**, **flash floods**, **droughts and heatwaves** (plus occasional snow/frost events and landslides). The World Bank Climate Knowledge Portal and multiple climate profiles identify exactly these as priority hazards.

Earthquake risk

Located along the Dead Sea Transform (DST), a major active strike-slip boundary. The 1995
 Gulf of Aqaba (Mw 7.3) event caused damage in Aqaba/Eilat and across the region, underscoring low-frequency/high-impact risk. Scientific and USGS work continue to map DST hazard characteristics. Implication: meaningful tail-risk for urban centers, critical infrastructure, pipelines, and tourism hubs in the south.

Flood & flash-flood risk

 Short, intense rainfall events trigger flash floods in wadis and urban areas (notably Amman, Petra, Dead Sea vicinity). Catastrophic events in 2018 (Dead Sea area) highlighted vulnerability of roads, schools, and tourism sites. Climate change is projected to increase heavy-rainfall intensity even as total rainfall declines.



Drought & chronic water stress

- Jordan is among the most water-stressed countries globally; multi-year droughts, declining recharge, and rising demand amplify baseline scarcity. Climate profiles project higher temperatures, more heat extremes, and greater drought frequency, stressing agriculture and water utilities. Implications: supply reliability, food prices, and social vulnerability.

Extreme heat

- Significant warming already observed; by mid-century, more very hot days and higher heat-related mortality are projected without adaptation—raising occupational health risks and power-demand peaks.

Secondary hazards

- Landslides/rockfall along escarpments after heavy rain; snow/frost events (episodic) can disrupt transport and utilities at elevation.

Risk drivers & exposure

- Rapid urbanization in flood-prone wadis; concentration of economic assets in Amman and Aqaba; tourism exposure (Petra, Wadi Rum, Dead Sea); aging drainage and stormwater systems; and critical infrastructure sited in seismically influenced corridors (DST). WEATHER!NG RISK

Climate-change outlook (selected signals)

- **Temperatures:** strong upward trend; more heatwaves.
- **Precipitation:** likely decline in totals but **increase in intensity** of events → higher flash-flood risk.
- Agriculture & health: higher heat stress; water deficits; pressure on yields. (From consolidated climate profiles and WB portal.)

IMPLICATIONS FOR INSURERS, LENDERS, AND INVESTORS

- 1. Earthquake PMLs: Model tail scenarios around DST rupture affecting Aqaba and the Jordan Rift Valley; review masonry vulnerability and business-interruption exposures (ports, hotel clusters, pipelines).
- 2. Flash-flood aggregation: Map wadi floodplains and urban drainage bottlenecks in Amman/Petra/Dead Sea; apply event-based precipitation stress tests consistent with projected heavier downpours.
- 3. **Drought/water-stress covenants:** For project finance and utilities, include water-availability covenants and contingency CAPEX for efficiency/reuse; assess tariff and O&M resilience under prolonged drought conditions.
- 4. Heat & labor productivity: Incorporate heat-stress days into construction schedules, OHS plans, and energy-demand hedges; evaluate cooling-degree-day trajectories in pricing.
- 5. Sovereign & macro buffers: Track IMF/WB program milestones and external financing; scenario test tourism/exports under regional tension spikes.
- 6. **Governance & compliance:** CPI trajectory modestly positive; keep enhanced controls for public-sector interfacing and procurement.













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(II) JORDAN: Insurance Market

KEY HIGHLIGHTS

- The Jordan insurance industry is regulated by the Insurance Directorate, a department of the Ministry
 of Industry, Trade and Supplies.
- FDI is permitted in the Jordanian insurance industry up to 100%.
- Non-admitted insurance is prohibited, except for aviation insurance for aircraft owned by Jordanian companies.
- Motor third-party liability, workers' compensation, liability for ships with respect to oil pollution, and aviation liability insurance are key mandatory classes of insurance.
- The Insurance Directorate does not allow the practice of composite insurance in the country, except for those composite insurers that existed prior to the enactment of the Insurance Regulatory Act 1999.

(A) Insurance Market - Historical Landmarks and Regulatory Environment

Historical Landmarks

- **1940s** Insurance began to develop with the establishment of agencies for companies including Provincial, Eagle Star, Northern Assurance and Egypt Orient.
- 1951 The first local insurer, Jordan Insurance Company, was founded.
- 1956 The Association of Jordanian Insurance Companies was formed.
- 1965 Insurance Control Act No 5 of 1965 was introduced.
- 1984 Insurance Control Act No 30 of 1984 was introduced.
- 1994 Insurance Control Act No 30 of 1984 was amended, increasing minimum paid-up capital for local and foreign insurance companies and establishing a minimum level for reinsurance companies. Nine new licences were issued to Jordanian companies.
- **1999** Insurance Regulatory Act No 33 of 1999 was passed, repealing all previous acts and establishing the Insurance Commission.
- **2001** to 2008 Insurance legislation was modernised, with a plethora of legislative items introduced in 2005, including higher capital requirements for existing insurers.
- **2010** A review began of amendments to Insurance Regulatory Act No 33 of 1999 to combine regulation of insurers and insurance contracts. The amendments remained outstanding in mid-2019.
- **2012** It was agreed that the compulsory motor tariff would be liberalised. The date set for the rate liberalisation (originally January 2013) was subsequently postponed indefinitely.
- **2013** Implementation of the regulations on compulsory fire and earthquake insurance was set to come into effect sometime in this year but full implementation remains outstanding.
- **2014** The Insurance Commission was abolished, with its powers transferred to the Insurance Administration, a department of the Ministry of Trade and Industry.
- **2016** Although the Cabinet Decision issued on 24 February transferred supervision of insurance to the Central Bank of Jordan, in practice supervision remains with the Ministry of Trade and Industry until ratified by legislation.
- 2017 The Central Bank of Jordan (CBJ) and Ministry of Industry and Trade published a draft new insurance law.
- **2021** Enactment of the Insurance Business Regulation Law No. 12 of 2021: Supervision officially assigned to the CBJ
- 2022 Four Jordanian insurers have been liquidated after incurring over JOD 370m (USD 522m) losses in compulsory motor insurance.
 - The Jordan Insurance Federation launched an electronic platform for compulsory auto insurance.
- **2023** Completion of the transfer of supervisory responsibilities to CBJ: Implementation of solvency, governance, and disclosure frameworks.
 - The Jordan Insurance Federation (JIF) joined the International Union of Marine Insurance (IUMI) on 1 November 2023.

- **2024** The CBJ is preparing a draft insurance law that will focus on establishing a regulatory framework governing the insurer-policyholder contractual relationship.
- 2025 Jordan's Council of Ministers has approved a new insurance law. The text establishes specific rules governing the legal provisions of insurance contracts while also providing a comprehensive framework for all stages of the insurance process.
 - Ongoing development of the supervisory framework under financial stability and inclusion strategies: CBJ in cooperation with JIF and international partners

Insurance Market Supervision

1) INSURANCE SUPERVISORY ARCHITECTURE

- <u>The Central Bank of Jordan (CBJ)</u> is the primary regulatory and supervisory authority for the insurance sector in Jordan.

Its role includes:

- The Central Bank of Jordan (CBJ) is preparing a draft insurance law that will focus on establishing a regulatory framework governing the insurerpolicyholder contractual relationship.
- Licensing and Regulation: Granting licenses for insurers, reinsurers, brokers, and other intermediaries, and ensuring compliance with the Insurance Law.
- Financial Supervision: Monitoring the financial solvency of insurance companies, setting minimum capital requirements, and overseeing reserves and reinsurance arrangements to safeguard policyholders.
- Market Conduct Oversight: Enforcing fair treatment of policyholders, transparency in contracts, and proper claims settlement practices.
- Risk-Based Supervision: Applying prudential standards and conducting on-site and off-site inspections to assess risk management, governance, and internal controls of insurers.
- Consumer Protection: Promoting awareness, protecting policyholder rights, and addressing complaints.
- Sector Development: Encouraging innovation, digital transformation, and alignment with international supervisory standards (IAIS principles, Solvency frameworks).

> Industry Association

- Jordan Insurance Federation

<u>Established under Regulation No. (26) of 2024 – Regulation on the Jordan Insurance Federation Published</u> in Official Gazette No. (5925) dated 1/5/2024 and effective as of 1/5/2024.

The regulation aims to:

- Represent insurance companies before official authorities, including the Central Bank of Jordan and the Consumer Protection Association.
- Strengthen relations with entities connected to the insurance sector to achieve its objectives.
- Issue standardized insurance policies.
- Propose and implement legislation and policies related to the development of the insurance sector.
- Prepare studies and statistics related to insurance activities.
- Represent its members before any local or international authority in a manner that serves the interests of the insurance sector.
- Coordinate with professional associations related to insurance activities to serve the interests of the insurance sector.
- Promote insurance awareness and education.
- Enhance the economic and social role of the insurance sector in supporting economic development.
- Provide proposals to member companies to support economic growth in the Kingdom.
- Strengthen cooperation with regional and international organizations and professional bodies.
- Establish a unified database.
- Coordinate among member companies of the Federation to advance their role in supporting social responsibility initiatives across various economic sectors, thereby fulfilling the Federation's objectives.



الاتحاد الأردني لشركات التأمين

Jordan Insurance Federation

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2) KEY LEGISLATION & REGULATORY INSTRUMENTS

- Law No. (12) of 2021 Insurance Business Regulation Law
 Published in Official Gazette No. (5718) dated 16/5/2021. Pursuant to
 this law, regulatory and supervisory authority over the insurance
 sector was transferred to the Central Bank of Jordan, effective as of
 16/5/2021.
- Regulation No. (63) of 2023 Regulation on Compensation of
 Persons Affected by Agricultural Risks Issued pursuant to paragraph
 (c) of Article (4) of the Agricultural Risk Management Law No. (5) of 2009.
 Published in Official Gazette No. (5881) dated 17/9/2023 and effective as of its publication date.

The regulation covers:

- Formation of the Agricultural Risk Fund Management Committee.
- Conditions of entitlement to compensation.
- Procedures for disbursing compensation to the affected party.
- Establishment of a damage assessment committee.
- Cases in which compensation is restricted.

• Amendment Law to the Companies Law No. (20) of 2023

Published in Official Gazette No. (5874) on 11/11/2023 and effective as of 11/11/2023. Key amendments include: the abolition of partnerships limited by shares and revision of the related provisions, mandatory compliance of public shareholding companies with the corporate governance instructions issued by the Minister of Industry and Trade, inclusion of women in boards of directors according to the prescribed quota, and introduction of special provisions concerning relative companies of legal persons.

- Regulation No. (53) of 2024 Credit Guarantee Fund for Small and Medium-Sized Enterprises Published in Official Gazette No. (5946) dated 15/8/2024 and effective as of 15/8/2024.
- Regulation No. (26) of 2024 Regulation on the Jordan Insurance Federation

Minimum Capital Requirements

Minimum capital requirements for insurers and reinsurers went into effect in May 2023 as follows:

- Nonlife company or life company JOD 8 million (\$11.28 million)
- Composite company JOD 16 million (\$22.57 million)
- Reinsurance company JOD 100 million (\$141.04 million).

FDI restrictions and Foreign Ownership:

FDI is permitted in the Jordanian insurance industry up to 100%.

Non-Admitted

Non-admitted insurance is not permitted in Jordan because the law provides that insurance must be purchased from locally licensed insurers, with some exceptions.

Compulsory Insurances

The key compulsory insurances are:

- Auto third-party liability for bodily injury and property damage.
- Workers' compensation (state scheme).
- Professional liability for insurance and reinsurance brokers, insurance consultants, cover holders and third-party administrators.
- Medical malpractice.
- Public liability for hotels and restaurants.
- Clinical trials liability.
- Aviation liability.
- Liability insurance for air carriers for injury to passengers and damage to baggage or goods during international journeys.
- Shipowners' liability for oil pollution damage (financial guarantee or insurance).







(B) JORDAN: Insurance Market Performance & Statistics



> JORDAN - Insurance Market Structure

- There are **19** insurance companies in Jordan in 2025.
 - The insurance companies by the type of business are as the follows:
 - General and medical insurance providers: 7
 - Composite insurers (general and life): 11
 - Branch of a foreign insurer (Life and medical insurance) provider: 1
 - Reinsurance company: there are no companies specialized or licensed to practice reinsurance activities.

In addition to insurance companies, there are some other supplementary services insurance companies, which provide their insurance services through the following entities:

Insurance Agents	411	Insurance Consultant	34
Insurance Brokers	140	Reinsurance Brokers	35
Loss Adjusters and Surveyors	91	Bancassurance	8
Companies Administrating Insurance Business	9	Coverholders	1
Actuaries	23	Non-Resident Reinsurance Brokers	36

- The total number of employees in the insurance sector in the Kingdom reached 3,043 in the first half of 2025, compared to 2,941 in 2024. This figure includes employees of both the Jordan Insurance Federation (JIF) and member insurance companies, excluding sales agents.

Source: Jordan Insurance Federation

JORDAN: INSURANCE OPERATIONS FOR THE YEAR 2021-2023

General Indicators of the Jordanian Market:

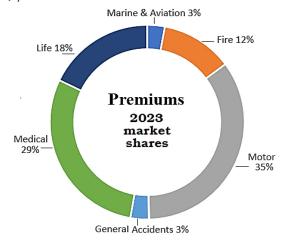
Year	Population	GDP Gross Premiums		Density	Penetration
	(million)	(USD bn)	(USD)	(USD)	%
2021	11.15	46.30	902,089,714	75.23	1.95
2022	11.30	48.65	979,360,550	80.99	2.01
2023	11.34	50.81	1,041,361,577	81.57	2.05

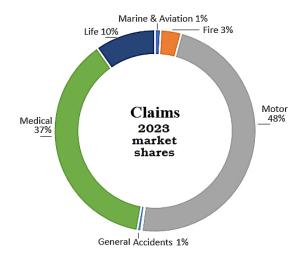
Insurance Premiums by Branches:

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Branches & Classes	2021	2021 2022		Growth Rate %	Market	
	(USD)	(USD)	(USD)	2022/2023	Share %	
Marine & Aviation	27,456,501	29,249,576	30,395,307	3.9%	2.92%	
Fire	110,590,051	119,859,720	123,965,295	3.4%	11.90%	
Motor	307,282,914	336,521,004	362,965,787	7.9%	34.85%	
Credit & Surety	342,624	653,428	746,063	14.2%	0.07%	
General Accidents	28,953,641	29,853,615	31,678,315	6.1%	3.04%	
Medical	275,316,859	287,640,887	305,350,715	6.2%	29.32%	
Life	152,147,124	175,582,320	186,260,095	6.1%	17.89%	
Total	902,089,714	979,360,550	1,041,361,577	6.3%	100%	

Paid Claims by Branches:

		anns by Branch		
Branches & Classes	2021	2022	2023	Growth Rate %
	(USD)	(USD)	(USD)	2022/2023
Marine & Aviation	3,434,858	5,207,623	6,373,262	22.4%
Fire	44,043,566	21,071,107	23,401,754	11.1%
Motor	296,324,594	311,135,075	338,089,301	8.7%
Credit & Surety	1,645,862	1,262,030	819,276	35.1%
General Accidents	3,643,287	3,818,162	4,258,659	11.5%
Medical	226,441,606	255,741,445	264,143,832	3.3%
Life	126,676,752	72,420,330	68,620,172	5.2%
Total	702,210,525	670,655,772	705,706,256	5.2%





INSURANCE OPERATIONS FOR THE YEAR 2024

Jordan's insurance market continued to grow in 2024 with the premium volume jumping by around 8% while paid claims increased by 6.5%, according to preliminary data released by the sector's regulator.

Data from the Central Bank of Jordan shows that the market's GWP registered an annual growth rate of 7.7% in 2024 as it reached JOD799.7m (\$1.13bn) compared with JOD742.2m in the previous year.

Motor insurance business in 2024 reached JOD272m against JOD258m in the previous year, accounting for around 34% of the total premiums. Medical insurance was the second largest line of business as it reached JOD248m up from JOD217m, controlling a market share of about 31%.

The overall non-life insurance business (including medical insurance) commanded 82.5% of the market.

Life insurance business in 2024 reached JOD140m, up from JOD132m in the past year, reflecting a 6% growth and accounting for 17.5% of the market GWP.

Paid claims for the market increased by 6.5% to JOD533.6m in 2024 from JOD500.9m in 2023.

Non-life paid claims controlled 90% of the market's total claims. Motor insurance paid claims amounted to JOD261.4m in 2024, higher by 8.9% from JOD240m in 2023, accounting for around 49% of the market total paid claims. Paid medical claims totalled JOD197.4m (or 37% of the market total paid claims) from JOD187.5m in 2023. Life insurance business paid claims stood at JOD51 up from JOD48m in 2023, accounting for 9.5% of the market overall paid claims in 2024.

Source: Middle East Insurance Review | Apr 2025

TOTAL PREMIUMS & PAID CLAIMS (Initial)*

Underwritten Premiums 31 Dec (Figures in JD)

Branch / Year	2024	Change % 2023	Branch Share of Total Premiums	2023	Change % 2022	Branch Share of Total Premiums
Marine Insurance**	28,423,584	33.2%	3.7%	21,339,267	6.9%	3.0%
Fire Insurance	88,066,061	0.9%	11.3%	87,302,016	8.7%	12.1%
Motor Insurance	265,799,954	9.4%	34.2%	242,948,636	12.2%	33.6%
Compulsory (Third Party Liability Ins.	200,663,052	11.7%	25.8%	179,705,122		24.9%
Comprehensive (Own Damage)	65,136,902	3.0%	8.4%	63,243,514		8.8%
Credit Insurance	505,763	-4.2%	0.07%	527,664	90.7%	0.1%
General Accident Insurance***	22,391,314	1.4%	2.9%	22,090,936	3.4%	3.1%
Liability Insurance	10,220,886	5.2%	1.3%	9,711,100	13.6%	1.3%
Other Branches Insurance	12,170,428	-1.7%	1.6%	12,379,836	-3.0%	1.7%
Medical Insurance	235,580,593	9.1%	30.3%	215,944,758	4.9%	29.9%
Total General Insurances	640,767,269	8.6%	82.5%	590,153,277	8.5%	81.7%
Life Assurance	136,213,263	3.0%	17.5%	132,245,083	15.5%	18.3%
Total Premiums	776,980,532	7.6%	100%	722,398,360	9.7%	100%

^{*} Source: Primary indicators of production and paid claims as in 31/12/2024 for insurance companies.

Paid Claims 31 Dec (Figures in JD)

Branch / Year	2024	Change % 2023	Branch Share of Total Paid Claims	2023	Change %	Branch Share of Total Paid Claims
Marine Insurance*	3,275,303	-27.5%	0.6%	4,514,980	51.7%	0.9%
Fire Insurance	13,722,623	-16.9%	2.6%	16,513,731	-51.8%	3.4%
Motor Insurance	252,383,416	13.6%	48.2%	222,098,368	7.5%	46.1%
Compulsory (Third Party Liability Ins.)	194,819,360	17.5%	37.2%	165,734,012		34.4%
Comprehensive (Own Damage)	57,564,056	2.1%	11.0%	56,364,356		11.7%
Credit Insurance	575,243	4.6%	0.1%	550,083	-23.3%	0.1%
General Accident Insurance****	4,563,878	52.9%	0.6%	2,984,758	4.8%	0.6%
Liability Insurance	2,638,395	156.9%	0.5%	1,026,977	0.6%	0.2%
Other Branches Insurance	1,925,483	-1.6%	0.4%	1,957,781	8.6%	0.4%
Medical Insurance	198,296,912	6.5%	37.8%	186,144,860	13.7%	38.7%
Total General Insurances	472,817,375	9.2%	90.2%	432,806,780	5.6%	89.9%
Life Assurance**	51,228,179	5.1%	9.8%	48,720,322	-42.8%	10.1%
Total Paid Claims	524,045,554	8.8%	100%	481,527,102	-3.3%	100%

^{*} Marine insurance Paid Claims in 2024 include Aviation insurance with an amount of JD (519.890) and 2 insurance Companies practice this type of insurance.

Source: Jordan Insurance Federation

^{**} Marine insurance premiums in 2024 include Aviation insurance with an amount of JD (5.234.410) and 6 insurance Companies practice this type of insurance.

^{***} General Accident insurances include both Liability & Other Insurances Premiums.

^{**} General Accidents Paid claims include paid claims as Liability & Other Insurance.

Underwritten Premiums & Paid Claims for Insurance Companies

Companies Share of All Classes 2024 (Figures in JD)

		1 200	lerwritten	Premi	ıms	Paid Claims				
No.	Companies	Gross Underwritten Premiums		Market	Share %	Gross Paid Claims		Markets Share %		
		2024	2023	2024	2023	2024	2023	2024	2023	
1	Jordan Insurance	76,741,093	81,254,326	9.88	11.25	46,880,729	44,896,350	8.95	9.32	
2	Middle East Insurance	52,674,389	48,086,457	6.78	6.66	30,768,500	26,517,984	5.87	5.51	
3	National Insurance	27,476,110	26,499,494	3.54	3.67	23,288,219	19,791,765	4.44	4.11	
4	United Insurance	29,691,746	29,278,444	3.82	4.05	23,074,720	20,440,482	4.40	4.24	
5	Almanara Islamic Insurance Co.	20,404,720	17,370,105	2.63	2.40	16,029,294	15,261,403	3.06	3.17	
6	Arabia Insurance-Jordan	29,273,500	28,215,576	3.77	3.91	21,655,203	21,314,931	4.13	4.43	
7	Jerusalem Insurance	31,910,241	33,554,573	4.11	4.64	26,998,193	25,862,254	5.15	5.37	
8	Al-Nisr Al-Arabi Insurance	49,477,055	47,126,148	6.37	6.52	16,040,744	15,405,497	3.06	3.20	
9	Jordan French Insurance	37,211,664	38,307,813	4.79	5.30	39,277,923	34,999,141	7.50	7.27	
10	Delta Insurance	31,545,091	26,978,305	4.06	3.73	22,610,835	19,989,933	4.31	4.15	
11	MetLife	45,872,114	39,002,589	5.90	5.40	8,659,273	8,285,223	1.65	1.72	
12	Jordan International Ins. (Newton)	13,321,952	12,363,950	1.71	1.71	11,804,183	14,503,502	2.25	3.01	
13	Euro Arab Insurance Group	49,448,963	43,761,181	6.36	6.06	35,768,925	33,748,405	6.83	7.01	
14	Islamic Insurance	37,485,785	34,559,608	4.82	4.78	25,156,847	24,388,666	4.80	5.06	
15	Arab Jordanian Ins. Group	27,799,815	23,632,964	3.58	3.27	30,984,461	20,293,926	5.91	4.21	
16	Gulf Insurance- Group Jordan (gig)	126,495,378	109,167,527	16.28	15.11	79,810,250	74,526,693	15.23	15.48	
17	MEDGULF Insurance	20,916,751	22,169,260	2.69	3.07	19,733,225	21,853,709	3.77	4.54	
18	SOLIDARITY-First Insurance	69,234,165	61,070,040	8.91	8.45	45,504,030	39,447,238	8.68	8.19	
	Total	776,980,532	722,398,360	100	100	524,045,554	481,527,102	100	100	

Source: Jordan Insurance Federation

JORDAN: Insurance Market Regional Comparison

Middle East and North Africa Insurance Risk/Reward Index

	Industry Rewards	Industry Rewards Non-Life	Industry Rewards Life	Country Rewards	Rewards	Industry Risk	Country Risks	Risks	Insurance Risk/ Reward Score	Rank							
Qatar	25.6	46.3	5.0	70.2	43.5	55.0	38.5	45.1	44.0	1							
UAE	52.5	45.0	60.0	35.8	45.8	30.0	56.4	45.9	45.8	2							
Bahrain	72.5	65.0	80.0	38.2	58.8	15.0	46.6	34.0	51.3	3							
Saudi Arabia	58.8	40.0	77.5	34.3	49.0	40.0	69.0	57.4	51.5	4							
Могоссо	56.3	52.5	60.0	53.8	55.3	30.0	55.7	45.4	52.3	5							
Oman	73.8	65.0	82.5	36.3	58.8	35.0	52.7	45.6	54.8	6							
Jordan	75.0	70.0	80.0	44.9	63.0	30.0	41.3	36.8	55.1	7							
Kuwait	78.8	72.5	85.0	32.3	60.2	50.0	47.5	48.5	56.7	8							
Egypt	70.0	70.0	70.0	57.2	64.9	40.0	56.5	49.9	60.4	9							
Tunisia	72.5	67.5	77.5	56.1	65.9	45.0	52.3	49.4	61.0	10							
Lebanon	88.8	90.0	87.5	47.2	72.1	35.0	49.6	43.8	63.6	11							
Yemen	86.3	85.0	87.5	66.2	78.2	40.0	47.7	44.6	68.2	12							
Algeria	83.8	77.5	90.0	72.8	79.4	50.0	64.4	58.6	73.2	13							
Iran	86.3	82.5	90.0	62.5	76.8	80.0	68.1	72.8	75.6	14							
Libya	96.3	95.0	97.5	62.0	82.5	85.0	63.8	72.3	79.5	15							
Regional Average	71.8	68.3	75.3	51.3	63.6	44.0	54.0	50.0	59.5								
Note: Scores out of 10	0; lower score	= more attra	ctive market.	Source: BMI.	Insurance Ris	k/Reward Inc	dex			Note: Scores out of 100; lower score = more attractive market. Source: BMI Insurance Risk/Reward Index							

Source: UAE Insurance Report Q3 2025 - by Fitch Solutions, June 2025

JORDAN: Insurance Market SWOT



Strengths	 Insurers have shown resilience to challenging economic and security situations in the region. The market is open to participation by regional and global multinational groups, bringing access to capital and wider distribution channels. Despite some regional security concerns, Jordan offers a relatively stable political and economic climate compared with other Middle East markets. Improving trade ties are boosting economic growth and stimulating employment, raising demand for insurance cover.
Weaknesses	 Given Jordan's young population, there is currently limited demand for life insurance and retirement products, while some cultural barriers weigh on interest in some traditional insurance covers. A lack of scale and limited access to capital for most domestic insurers reduce the scope for product innovation and the expansion of distribution channels. The underdevelopment of life insurance points to significant structural challenges, including a restricted financial market and low disposable incomes. Compulsory covers for Jordan's vehicles and restrictions on premium increases mean that motor insurance lines remain unprofitable for many providers.
Opportunities	 Premiums written in the life and non-life sub-sectors are expected to rise over the medium term, albeit from a relatively low base, particularly in the life market. Health insurance will continue to grow, driven by expatriates and supported by regulatory changes. The insurers are reaching new first-time users as consumer awareness of insurance improves, product ranges are diversified and distribution channels expand. The fragmented marketplace, where many insurers write less than USD30mn in premiums annually, ensures that there is room for consolidation.
Threats	 If economic growth were to stall, the non-life market in particular would witness a slump in demand. Any deterioration in the security situation in the region would pose a threat. Regulatory decisions could add significantly to costs, particularly if capitalisation requirements are increased. Losses from the dominant motor vehicle insurance line could deteriorate further.

Source: Business Monitor (Fitch Solutions)



JORDAN: Insurance Market Outlook & Forecast



STATISTA KEY VIEW

OVERALL INSURANCE MARKET

- Market size projected at US\$2.98bn in 2025, growing to US\$3.21bn by 2029 (CAGR 1.91%).
- Non-Life insurance dominates with US\$1.66bn in 2025.
- Average per capita spending: US\$260.34 (2025).
- Growth driven by rising middle class and regulatory reforms.
- In global comparison, U.S. leads with US\$3.9tn in 2025.

¬ LIFE INSURANCE

- Market size: US\$1.32bn in 2025, rising to US\$1.42bn by 2029 (CAGR 1.93%).
- Per capita spending: US\$115.17 in 2025.
- Growing demand despite economic challenges, due to rising awareness of financial protection.
- U.S. comparison: US\$1.3tn (2025).

¬ Non-Life Insurance

- Market size: US\$1.66bn in 2025, growing to US\$1.79bn by 2029 (CAGR 1.89%).
- Per capita spending: US\$145.16 in 2025.
- Growth driven by increasing demand and awareness of risk protection.
- U.S. comparison: US\$2.6tn (2025).

Health insurance

- Market size: US\$458.34m in 2025, reaching US\$504.98m by 2029 (CAGR 2.45%).
- Per capita spending: US\$40.06 in 2025.
- Demand rising due to limited public health coverage.
- U.S. comparison: US\$1.8tn U.S. comparison:

Motor Vehicle Insurance

- Market size: US\$652.45m in 2025, growing to US\$672.34m by 2029 (CAGR 0.75%).
- Per capita spending: US\$57.02 in 2025.
- Rising premiums due to higher accident rates and costly repairs.
- US\$349.4bn (2025)..

Property Insurance

- Market size: US\$388.49m in 2025, reaching US\$425.98m by 2029 (CAGR 2.33%).
- Per capita spending: US\$33.95 in 2025.
- protection needs (natural disasters, political instability).
- U.S. comparison: US\$260.6bn (2025).

General Liability Insurance

- Market size: US\$154.46m in 2025, rising to US\$180.02m by 2029 (CAGR 3.90%).
- Per capita spending: US\$13.50 in 2025.
- Growth driven by rising asset Growing demand from businesses seeking protection against legal risks.
 - U.S. comparison: US\$186.2bn (2025)..

Source: Statista Market Insights - recent update: Sep 2024





Capacity

Sizeable underwriting capacity for Oil & Energy related business and Nuclear Energy.

Geographical Scope

Risks and their interests worldwide located in: Africa, Asia and Europe (For Nuclear Energy risks only)

Acceptance Scope

Business can be accepted from Members, Non-Members, Brokers and all other insurers and Reinsurers handling the Afro-Asian Oil and Energy related business.

Underwriting Scope

The Syndicate underwrites on Facultative basis; Oil & Energy related business including but not limited to:

- Energy: Onshore and Offshore
- Power Plants
- Renewable Energy
- Energy related Constructions
- Nuclear Risks including Radioactive Contamination
- Operators Extra Expenses (Cost of Well Control/Re-drilling Expenses/Seepage and Pollution)
- Business Interruption when written in conjunction with other classes
- Liability when written in conjunction with other classes
- Energy package policies

A.M.Best Rating

On 02.04.2025 A.M. Best upgraded the rating of the Syndicate from FSR B+ & ICR bbb- to the following:

The ratings are as follows:

Financial Strength Rating (FSR) B++ (Good) with stable outlook Issuer Credit Rating (ICR) bbb with stable outlook.

"The ratings upgrades reflect the Syndicate balance sheet strength, which AM Best assesses as strong, as well as strong operating performance, limited business profile and appropriate enterprise risk management." – A.M Best.

FAIR Oil & Energy Insurance Syndicate is proud to be the first entity of its kind to be rated by a reputable international agency.



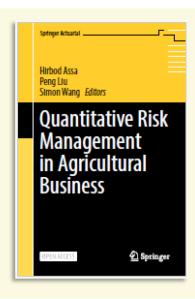


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Book Review



Quantitative Risk Management in Agricultural Business

Editors: Hirbod Assa, Peng Liu & Simon Wang

Publisher: Springer
Publishing Date: 2025

Pages: 332

The global agricultural sector is increasingly exposed to a complex web of risks—ranging from volatile commodity markets and climate variability to supply chain disruptions and policy uncertainties. *Quantitative Risk Management in Agricultural Business*, edited by Hirbod Assa, Peng Liu, and Simon Wang, provides a timely and rigorous exploration of how advanced risk management methodologies can be applied to this critical sector.

The volume stands out for its interdisciplinary approach, bridging agricultural economics, finance, actuarial science, and data analytics. The editors bring together a diverse group of contributors who blend theoretical models with applied case studies, making the book relevant for both academics and practitioners.

Key themes covered include:

- **Mathematical and statistical models** for quantifying agricultural risks, including price volatility, yield variability, and weather-related events.
- **Risk transfer mechanisms** such as agricultural insurance, reinsurance, and innovative financial instruments tailored to farming and agribusiness contexts.
- Decision-making under uncertainty, with insights into portfolio optimization, hedging strategies, and the role of big data and machine learning in improving risk assessment.
- **Policy and regulatory considerations**, examining how government interventions and sustainability initiatives interact with risk management tools.

One of the book's strengths is its ability to connect quantitative methods with real-world agricultural challenges. For instance, it not only introduces stochastic models and copula-based approaches but also demonstrates how these can be implemented to manage risks in crop production, livestock markets, and food supply chains.

The structure of the book makes it suitable for a wide readership. Academics and graduate students will appreciate the depth of the mathematical and econometric discussions, while industry professionals—insurers, agribusiness managers, and policymakers—will benefit from the applied case studies and practical recommendations.

Overall, Quantitative Risk Management in Agricultural Business is a significant contribution to the literature at a time when food security and sustainability are global priorities. It offers a robust framework for understanding and mitigating the multifaceted risks inherent in agriculture, making it an essential reference for researchers, practitioners, and policymakers alike.

Verdict: A comprehensive and forward-looking resource that successfully combines quantitative rigor with practical relevance, positioning itself as a cornerstone text in agricultural risk management.

CONTENTS:

- **Ch1:** Introduction to Quantitative Risk Management and Risk in Agricultural Business: Cutting Edge Quantitative Concepts and Methodologies.
- Ch2: Index-based Insurance Design for Climate and Weather Risk Management: A Review
- Ch3: Weather and Yield Index-Based Insurance Schemes in the EU Agriculture: A Focus on the Agri-CAT Fund
- **Ch4:** Avocado Production Index Insurance: An Application of Credibility Theory on Heterogeneous Data.
- Ch5: How Do Economic Variables Affect the Pricing of Commodity Derivatives and Insurance?
- Ch6: Empirical Results for Cross-Hedging in the Incomplete Market
- Ch7: Crop Yield Insurance Analysis for Turkey: Spatiotemporal Dependence.
- Ch8: Model and Forecast Combination for Predictive Yield Distributions in Crop Insurance
- Ch9: A Recursive Method on Estimating ARFIMA in Agricultural Time Series
- Ch10: Examining the Impact of Weather Factors on Agricultural Market Price Risk: An XAI Approach
- Ch11: Textual Analysis in Agriculture Commodities Market
- Ch12: Applications of Singular Spectrum Analysis in Agricultural Financial Time Series







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