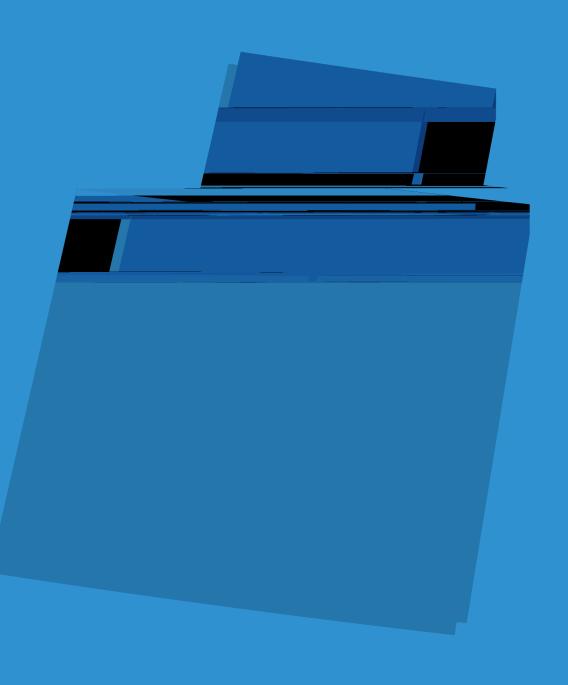
State Insurance
Regulation: Key Facts
and Market Trends
Utah / 2022



Overview of the 2022 Insurance Market in Utah

- Utah has 2,038 total domestic and licensed foreign insurers.
- Utah has 419 captive insurance companies with total captive premium of \$2,207,595,043.
- Utah ranks 18th in title premium as reported on NAIC annual statement lings.
- Utah ranks 7th in earthquake premium with 2.79% of the U.S. market.

- Total direct premium written in-state has increased 103% since 2013.
- The cost of regulation in Utah is \$0.57, based on an Insurance Department budget per \$1,000 in written premium.

NAIC Scorecard

State Insurance Regulation: Key Facts and Mark et Trends

The mission of the National Association of Insurance Commissioners (NAIC) is to assist state insurance regulators, individually and collectively, in serving the public interest and achieving the following fundamental insurance regulatory goals in a responsive, ef cient and cost effective manner, c onsistent with the wishes of its members. As part of this mission, the NAIC compiles meaningful data about the insurance regulatory community, as well as the insurance industry.

Number of Insurance Companies

The number of insurance companies is provided by state insurance regulators and is compiled annually by the NAIC. Depending on the type of insurance companies provided, they are classi ed either as property/casualty, life and fraternal, health, or title insurers. Insurers with primary corporate headquarters located in a particular state are called domestic insurers. The insurance regulator in the insurer's state of domicile is the primary regulator of that insurer. Foreign insurers are those that are allowed to sell insurance in a state but have a primary legal residence in another state. The state rank represents the rank relative to the state with the largest number of insurers among all states.

U.S. Premiums by NAIC Financial Statement Type

The premium volume from the NAIC nancial

another line of business. For example, traditional health data may be led by an insurer using the ling type of life, accident and health. Depending on the regulatory requirements in the state of domicile, captives and risk retention groups are not always required to le with the NAIC and, consequently, this data may not be considered complete. Not all state funds are required to le with the NAIC. State fund data contained herein is reported separately and added to the premium volume during composition of this report. Some categories are modi ed to more closely align with the structure of the NAIC nancial statement lings and may not be comparable to data reported in prior years. The state rank represents the rank relative to the state with the largest premium volume among all states.

U.S. Premiums by IDRR Premium Type

The premium volume from the Insurance Department Resources Report (IDRR) is comprised of direct written premium that the states report to the NAIC in compiling the IDRR. This data is grouped by type of business and will not match up with data grouped by NAIC nancial statement type. This data includes total direct written premium reported by each state insurance department and does not include premiums from captives or surplus lines business. It was requested that each state include state funds in its premium volume reported. Some companies may report premium data to the state insurance department that are not required to report to the NAIC due to sales volume or other regulatory requirements of their domiciliary state.

Insurance Department Data

The insurance department data is provided by state insurance regulators and is compiled annually by the NAIC. Total taxes include premium, retaliatory, franchise and income taxes paid by insurers. Total revenue includes other sources of revenue, such as licensing fees and nes and assessments, as well as total taxes. Total budget represents the annual operating budget of the state insurance department. Total employment is the number of full-time state insurance department employees. The state rank represents the rank relative to the state with the largest respective number among all states.

Cost of Regulation

The cost of regulation is calculated from data supplied by state insurance regulators and collected from insurers' nancial lings. It is a ratio that compares the insurance department budget to total premium written in the state. For state-speci c details on the gures used, pl ease refer to the IDRR technical notes.

Property/Casualty Premium by Line of Business

The premiums are from the annual nancial statement information that property/casualty insurers le with the NAIC. Property/casualty premium is subdivided into several categories. This data includes information on state funds reported separately and added to the premium volume during composition of this report. The state rank represents the rank relative to the state with the largest respective premium by line of business among all states.

Insurance Industry Employment

The U.S.Bureau of Labor Statistics (BLS) produces the Quarterly Census of Employment and Wages (QCEW). The QCEW is derived frhe QCEW tg36 hnts the r

3.8 (EEMC /P <</LaTJ r)1-UStmenIC.sons1 deparEEMC /P <</LaTJ rtmenfarm ithablishmnk r

StateInsuranceRegulation:KeyFactsandMarket Trends

The primary goal of state regulation is to protect insurance consumers while recognizing that consumers as well as companies are well served by efficient, market oriented regulation of the business of insurance.

OVERVIEWOFTHEUNITEDSTATESNSURANCMEARKET

2022

	estInsuranceGroupsin the U.S. DirectPremiumWritten	
InsuranceGroup	Direct Premium Written*	%of Total Premium
UNITEDHEAL TS RP	\$220,056,634,079	7.21 %
METROPOLITA SRP	\$120,586,066,997	3.95 %
ELEVANOELTHNCGRP	\$103,593,396,083	3.39 %
CENTEN G OR F GRP	\$96,779,952,547	3.17 %
HUMANANC	\$87,045,174,657	2.85 %
Top5 Total	\$628,061,224,363	

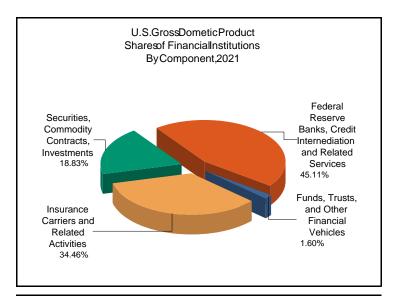
^{*}IncludesDepositTypeFundsandpremiumwritten in U.S.territories from Property,Life,Fraternal,Title, and HealthAnnualStatements.

SourceNational Association of InsuranceCommissioners

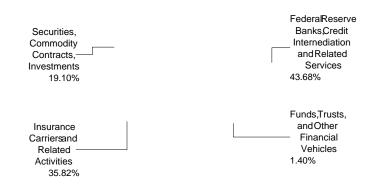
U.S.FinancialSector	Employment		
	2020	2021	2022
InsuranceCarriersand RelatedActivities	2,419,845	2,449,834	2,520,24
InsuranceCarriers	1,216,922	1,200,301	1,221,112
DirectLife and HealthInsuranceCarriers	641,994	637,235	623,829
DirectLifeInsuranceCarriers	240,024	233,651	224,738
DirectHealthandMedicalInsuranceCarriers	403,979	405,846	415,025
DirectInsurers(exceptLifeandHealth)	514,994	503,471	515,110
DirectPropertyandCasualtyInsurers	463,586	444,392	456,638
DirectTitleInsuranceCarriers	59,556	66,151	65,005
Other DirectInsuranceCarriers	15,957	16,346	17,351
Reinsuranc@arriers	19,571	19,443	20,249
InsuranceAgenciesandBrokerages	1,202,923	1,249,542	1,299,132
Other Insurance Related Activities	351,072	356,126	366,728
ClaimsAdjusting	56,707	60,144	62,681
ThirdPartyAdministrationof InsuranceFunds	205,640	207,608	209,690
All Other InsuranceRelatedActivities	88,725	88,369	94,364
Source:U.S.Department of Labor, Bureau of	LaborStatist	ics	

U.S.GrossDomesticProduc	ct(Millions)	
	2021	2022
Funds,trusts, and other financial vehicles	29,567	N/A
Insurancearriersand related activities	638,501	N/A
Securitiescommoditycontracts,andother financialinvestmentsandrelatedactivities	348,880	N/A
Monetary Authorities reentral bank, credit intermediation, and related services	835,722	N/A
Financeandinsurance	1,852,670	1,932,937
*Figure is an estimate		

*Figure is an estimate. Source:USDepartmentof CommerceBureauof EconomicAnalysis



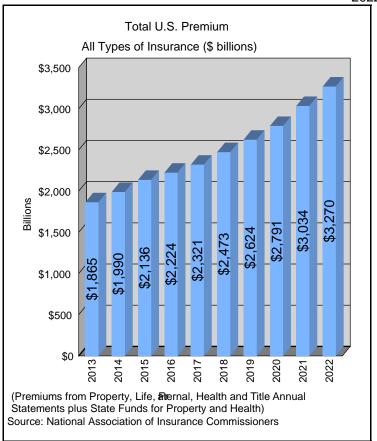
U.S.GrossDometicProduct Sharesof FinancialInstitutions ByComponent,2020



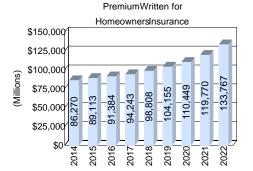
State InsuranceRegulation: KeyFactsand Market Trends

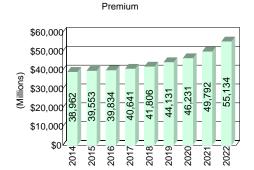
OVERVIEWOFTHEUNITEDSTATE SNSURANC MARKET

2022



2021 17,949,409,479 18,359,180,650 3,095,227,225 1,267,688,228 1,021,026,151 18,991,653,046 19,769,512,885 19,791,768,120 5,715,488,991 33,377,833,123	21,900,339,4 2,777,000,3 3 1,471,672,3 1 1,263,628,4 6 24,291,432,5 6 133,766,985,6 0 55,133,567,1
18,359,180,650 3,095,227,225 1,267,688,228 1,021,026,151 18,991,653,046 19,769,512,885 19,791,768,120 5,715,488,991	21,900,339,4 2,777,000,3 3 1,471,672,3 1 1,263,628,4 6 24,291,432,5 133,766,985,6 55,133,567,1
3,095,227,225 1,267,688,228 1,021,026,151 18,991,653,046 19,769,512,885 19,791,768,120 5,715,488,991	2,777,000,3 3 1,471,672,3 1 1,263,628,4 6 24,291,432,5 5 133,766,985,6 0 55,133,567,1
1,267,688,228 1,021,026,151 18,991,653,046 19,769,512,885 49,791,768,120 5,715,488,991	3 1,471,672,3 1 1,263,628,4 6 24,291,432,5 5 133,766,985,6 0 55,133,567,1
1,021,026,151 18,991,653,046 19,769,512,885 19,791,768,120 5,715,488,991	1,263,628,4 6 24,291,432,5 6 133,766,985,6 0 55,133,567,1
18,991,653,046 19,769,512,885 19,791,768,120 5,715,488,991	24,291,432,5 133,766,985,6 55,133,567,1
19,769,512,885 19,791,768,120 5,715,488,991	5 133,766,985,6 55,133,567,1
19,791,768,120 5,715,488,991	55,133,567,1
5,715,488,991	
	1 5,600,575,8
33,377,833,123	
332,979,456	, ,
1,179,056,258	
	2,637,584,5
	9,265,022,14
3,780,527,198	
3>Tj /TT16 1 T	f .224 0 TD0019



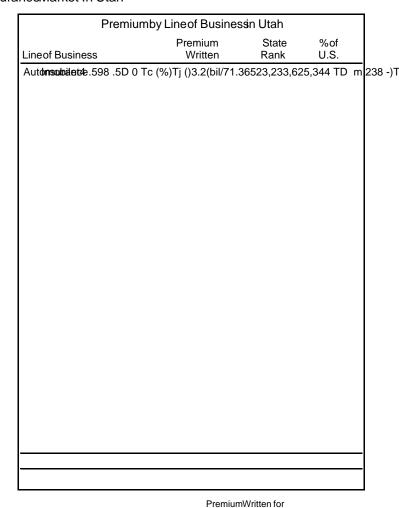


StateInsuranceRegulation:KeyFactsandMarket Trends

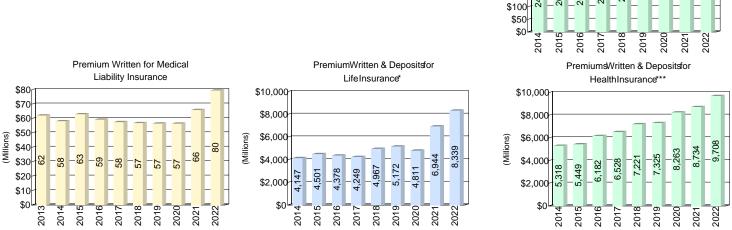
The primary goal of state regulation is to protect insurance consumers while recognizing that consumers as well as companies are well served by efficient, market oriented regulation of the business of insurance.

OVERVIEWOFTHEUNITEDSTATE\$NSURANCMEARKET 2022

Overviewof the 2022InsuranceMarket In Utah



\$450 \$400 \$350 \$300 \$250 \$200 \$150 CommerciaMPInsurance



^{*} Figures include Life, Annuities, Deposit Type Funds, and Other Considerations from the NAIC Life, and Fraternal financial statements.

Copyright ©2023National Association of Insurance Commissioner All rights reserved.

^{**} FiguresincludeHealthdata from the NAICHealth, Life, and Fraternalfinancial statements and Californial nsurancedata. Figuresincludedata from StateFunds where applicable.

 $State Insurance Regulation in \ Utah: Key Facts and \ Market \ Trends$

Overview