

Item 06 – GRI Sector Standard **Project for Financial Services:** ommer **Insurance Sector Standard – Exposure draft**

For GSSB approval

20 December 2024
23 January 2025
GRI Sector Standards Project for Financial Services
This document sets out the exposure draft of the GRI Sector Standard for insurance. The document is submitted for GSSB approval for public exposure.
If approved, the public exposure is proposed to commence in early March 2025 and run until the end of May 2025.
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² Introduction

GRI XX: Insurance Sector 20XX provides information for organizations in the insurance sector about
 their likely material topics. These topics are likely to be material for organizations in the insurance
 sector on the basis of the sector's most significant impacts on the economy, environment, and people,

- 6 including on their <u>human rights</u>.
- *GRI XX* also contains a list of disclosures for organizations in the insurance sector to report in relation
 to each likely material topic. This includes disclosures from the GRI Topic Standards and other
- 9 sources.
- 10 The Standard is structured as follows:
- Section 1 provides a high-level overview of the insurance sector, including its activities, <u>business</u>
 <u>relationships</u>, context, and the connections between the United Nations Sustainable Development
 Goals (SDGs) and the likely material topics for the sector.
- Section 2 outlines the topics that are likely to be material for organizations in the insurance sector and therefore potentially merit reporting. For each likely material topic, the sector's most significant impacts are described and disclosures to report information about the organization's impacts in relation to the topic are listed.
- The Glossary contains defined terms with a specific meaning when used in the GRI Standards.
 The terms are <u>underlined</u> in the text and linked to the definitions.
- The Bibliography lists authoritative intergovernmental instruments and additional references used
 in developing this Standard, listed by topic. It also lists further resources that the organization can
 consult.
- 23 The rest of the Introduction section provides an overview of the sector this Standard applies to, an
- 24 overview of the system of GRI Standards, and further information on using this Standard.



25 Sector this Standard applies to

- 26 *GRI XX* applies to organizations undertaking any of the following:
 - Life insurance

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28 29

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- Non-life insurance
- Reinsurance
 - Insurance intermediation, for example, by agents and brokers
- This Standard can be used by any organization in the insurance sector, regardless of size, type, geographic location, or reporting experience.
- The organization must use all applicable Sector Standards for the sectors in which it has substantial activities.

35 Sector classifications

- 36 Table 1 lists industry groupings relevant to the insurance sector covered in this Standard in the Global
- 37 Industry Classification Standard (GICS®) [1], the Industry Classification Benchmark (ICB) [2], the
- 38 International Standard Industrial Classification of All Economic Activities (ISIC) [3], and the
- 39 Sustainable Industry Classification System (SICS®) [4].¹ The table is intended to assist an
- 40 organization in identifying whether *GRI XX* applies to it and is for reference only.

41 Table 1. Industry groupings relevant to the insurance sector in other classification systems

Classification syster	n Classification numbe	r Classification name
GICS®	403010	Insurance
	40301010	Insurance brokers
	40301020	Life & Health Insurance
	40301030	Multi-line Insurance
	40301040	Property & Casualty Insurance
	40301050	Reinsurance
ІСВ	3030	Insurance
	303010	Life Insurance
	303020	Nonlife Insurance
	30302010	Full Line Insurance
S	30302015	Insurance Brokers
	30302020	Reinsurance
14	30302025	Property and Casualty Insurance
ISIC	651	Insurance
-	6511	Life Insurance
	6512	Non-life Insurance

¹ The relevant industry groupings in the Statistical Classification of Economic Activities in the European Community (NACE) [5] and the North American Industry Classification System (NAICS) [6] can also be established through available concordances with the International Standard Industrial Classification (ISIC).



ICS® FN-IN Insurance		652 662	Reinsurance Activities auxiliary to insurance and pension funding
dratt for public comment	SIC 6@		
draft for pull	51C2®	FIN-IIN	Insurance
draft for pull			
draft for pull			
draft for pull			X
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42 System of GRI Standards

- 43 This Standard is part of the GRI Sustainability Reporting Standards (GRI Standards). The GRI
- 44 Standards enable an organization to report information about its most significant impacts on the
- 45 economy, environment, and people, including impacts on their human rights, and how it manages
- 46 these impacts.
- 47 The GRI Standards are structured as a system of interrelated standards that are organized into three
- 48 series: GRI Universal Standards, GRI Sector Standards, and GRI Topic Standards (see Figure 1 in 49 this Standard).
- 49 this Standard).

50 Universal Standards: GRI 1, GRI 2 and GRI 3

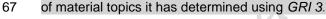
- 51 GRI 1: Foundation 2021 specifies the requirements that the organization must comply with to report in
- accordance with the GRI Standards. The organization begins using the GRI Standards by consulting
 GRI 1.
- 54 GRI 2: General Disclosures 2021 contains disclosures that the organization uses to provide
- 55 information about its reporting practices and other organizational details, such as its activities,
- 56 governance, and policies.
- 57 GRI 3: Material Topics 2021 provides guidance on how to determine <u>material topics</u>. It also contains
- 58 disclosures that the organization uses to report information about its process of determining material
- 59 topics, its list of material topics, and how it manages each topic.

60 Sector Standards

- 61 The Sector Standards provide information for organizations about their likely material topics. The
- 62 organization uses the Sector Standards that apply to its sectors when determining its material topics
- and when determining what to report for each material topic.

64 Topic Standards

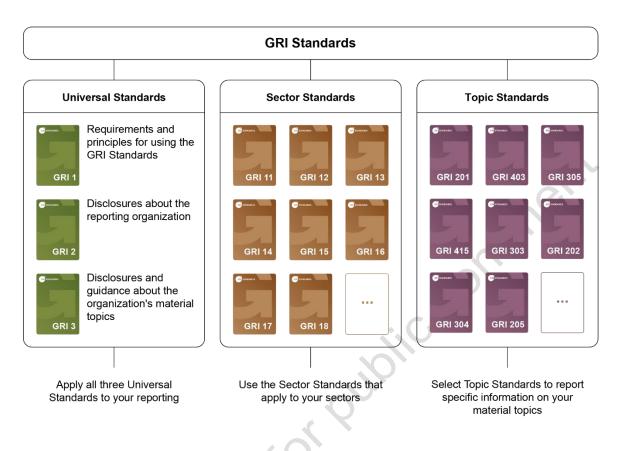
- 65 The Topic Standards contain disclosures that the organization uses to report information about its
- 66 impacts in relation to particular topics. The organization uses the Topic Standards according to the list 67 of material topics it has determined using *GRL*3



EXPOSURE d



68 Figure 1. GRI Standards: Universal, Sector and Topic Standards



69 Using this Standard

- An organization in the insurance sector reporting in accordance with the GRI Standards is required to
- 71 use this Standard when determining its <u>material topics</u> and then when determining what information to
- 72 report for the material topics.

73 **Determining material topics**

- 74 Material topics represent an organization's most significant impacts on the economy, environment,
- 75 and people, including their <u>human rights</u>.
- Section 1 of this Standard provides contextual information that can help the organization in identifying
 and assessing its impacts.
- 78 Section 2 outlines the topics that are likely to be material for organizations in the insurance sector.
- The organization is required to review each topic described and determine whether it is a material topic for it.
- 81 The organization needs to use this Standard when determining its material topics. However,
- 82 circumstances for each organization vary, and the organization needs to determine its material topics
- 83 according to its specific circumstances, such as its business model; geographic, cultural, and legal
- 84 operating context; ownership structure; and the nature of its impacts. Because of this, not all topics
- 85 listed in this Standard may be material for all organizations in the insurance sector. See GRI 3:
- 86 *Material Topics 2021* for step-by-step guidance on how to determine material topics.
- 87 If the organization has determined any of the topics included in this Standard as not material, then the 88 organization is required to list them in the GRI content index and explain why they are not material.



- 89 See Requirement 3 in GRI 1: Foundation 2021 and Box 5 in GRI 3 for more information on using
- 90 Sector Standards to determine material topics.

Determining what to report 91

92 For each material topic, an organization reports information about its impacts and how it manages 93 these impacts.

94 Once an organization has determined a topic included in this Standard to be material, the Standard

- 95 also helps the organization identify disclosures to report information about its impacts relating to that 96 topic.
- 97 For each topic in section 2 of this Standard, a reporting sub-section is included. These sub-sections
- 98 list disclosures from the GRI Topic Standards that are relevant to the topic. They may also list
- 99 additional sector disclosures and recommendations for the organization to report. This is done in
- cases where the Topic Standards do not provide disclosures, or where the disclosures from the Topic 100 101

Standards do not provide sufficient information about the organization's impacts in relation to a topic. 102 These additional sector disclosures and recommendations may be based on other sources. Figure 2

- 103 illustrates how the reporting included in each topic is structured.
- The organization is required to report the disclosures from the Topic Standards listed for those topics 104 105 it has determined to be material. If any of the Topic Standards disclosures listed are not relevant to
- 106 the organization's impacts, the organization is not required to report them. However, the organization
- 107 is required to list these disclosures in the GRI content index and provide 'not applicable' as the reason
- 108 for omission for not reporting the disclosures. See Requirement 6 in GRI 1: Foundation 2021 for more
- 109 information on reasons for omission.
- 110 The additional sector disclosures and recommendations outline further information which has been
- 111 identified as relevant for organizations in the insurance sector to report in relation to a topic. The
- organization should provide sufficient information about its impacts in relation to each material topic, 112
- 113 so that information users can make informed assessments and decisions about the organization. For this reason, reporting these additional sector disclosures and recommendations is encouraged,
- 114
- 115 however it is not a requirement.
- When the organization reports additional sector disclosures, it is required to list them in the GRI 116 117 content index (see Requirement 7 in GRI 1).
- If the organization reports information that applies to more than one material topic, it does not need to 118
- 119 repeat it for each topic. The organization can report this information once, with a clear explanation of
- 120 all the topics it covers.
- 121 If the organization intends to publish a standalone sustainability report, it does not need to repeat
- 122 information that it has already reported publicly elsewhere, such as on web pages or in its annual
- 123 report. In such a case, the organization can report on a required disclosure by providing a reference in
- the GRI content index as to where this information can be found (e.g., by providing a link to the web 124
- 125 page or citing the page in the annual report where the information has been published).
- 126 See Requirement 5 in GRI 1 for more information on using Sector Standards to report disclosures.

GRI Sector Standard reference numbers 127

- 128 GRI Sector Standard reference numbers are included for all disclosures listed in this Standard, both
- 129 those from GRI Standards and additional sector disclosures. When listing the disclosures from this
- 130 Standard in the GRI content index, the organization is required to include the associated GRI Sector
- Standard reference numbers (see Requirement 7 in GRI 1: Foundation 2021). This identifier helps 131
- information users assess which of the disclosures listed in the applicable Sector Standards are 132
- 133 included in the organization's reporting.

Defined terms 134

- 135 Defined terms are underlined in the text of the GRI Standards and linked to their definitions in the
- 136 Glossary. The organization is required to apply the definitions in the Glossary.



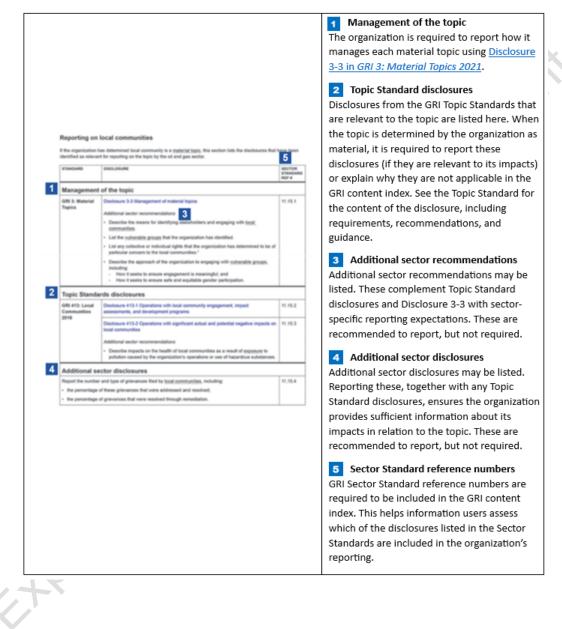
137 **References and resources**

138 The authoritative intergovernmental instruments and additional references used in developing this

139 Standard, as well as further resources that may help report on likely material topics and can be

- 140 consulted by the organization are listed in the Bibliography. These complement the references and
- resources listed in *GRI 3: Material Topics 2021* and in the GRI Topic Standards.

142 Figure 2. Structure of reporting included in each topic



1. Sector profile 143

144 Insurance is an important safeguard against adverse events, protecting people and organizations 145 from financial losses. The insurance sector enhances individuals' and organizations' financial stability and resilience through risk management and financial protection. Insurance plays a significant role in 146 the global economy, with over USD 6 trillion in insurance premium value and USD 36 trillion in global 147 148 assets under management in 2022.²

149 The insurance sector consists of organizations that offer risk management in the form of insurance 150 policies. These policies are contracts between insurance organizations and customers, also referred

151 to as policyholders. The policyholders can be individuals or organizations. The policies provide

- 152 financial compensation, repair, or replacement to policyholders under agreed terms in the event of
- 153 damage or loss. Typically, organizations in the insurance sector handle claims filed by customers and
- 154 investigate their validity to ensure approved claims are appropriately compensated.
- 155 Insurance business lines include life and non-life insurance, with non-life covering health, property,
- 156 casualty, liability, motor, travel, and financial guarantees. Reinsurers play an important role in the 157 insurance sector, providing essential coverage for the substantial risks undertaken by insurers.
- 158 Reinsurers are essential in managing risk across the economy and between countries by facilitating
- risk transfer solutions between insurers and institutional customers. They can use risk pooling and 159
- distribution strategies to ensure effective risk allocation within the insurance sector and beyond. 160
- Agents, brokers, and distributors act as insurance intermediaries representing insurers and 161
- customers, respectively. 162
- 163 Insurance premiums are the payments customers make to obtain their insurance coverage. The
- 164 insurance premium, as well as the design and terms of the insurance policy, are determined by
- 165 various factors, including the insurer's risk assessment, risk appetite, customer needs, underwriting
- 166 guidelines, and, when applicable, regulatory requirements. Premiums are collected throughout the
- 167 duration of an insurance contract and strategically invested to secure resources for future claims.
- 168 Insurers with long-term products such as life insurance, savings, and retirement products can invest in
- 169 longer-term assets matched to their liability terms. This positions them as influential long-term
- 170 institutional investors, also referred to as asset owners.
- 171 Organizations in the insurance sector vary in their operational focus, which can be influenced by
- 172 factors such as organization size, geographic location, and licensing constraints. While some
- 173 organizations specialize in a particular type of insurance product or geographic location, others may
- 174 diversify their operations across multiple insurance products or geographic locations. Additionally,
- 175 insurance is a highly regulated sector, where regulations set requirements for organizations to fulfill
- 176 policy obligations to customers and influence the range of products organizations can offer in specific markets. Insurers can be structured as traditional stock companies owned by shareholders or mutual 177
- 178 organizations owned by the policyholders.

Sector activities and business relationships 179

- 180 Through their activities and business relationships, organizations can have an effect on the economy, 181 environment, and people and, in turn, make negative or positive contributions to sustainable
- development. When determining its material topics, the organization should consider the impacts of 182 183 both its activities and its business relationships. See section 1 in GRI 3: Material Topics 2021 for more
- 184 information.

Activities 185

- 186 The impacts of an organization vary according to the types of activities it undertakes. The following list
- outlines some of the key activities of the insurance sector, as defined in this Standard. This list is not 187 exhaustive. 188

² Data from Statista: Assets of global insurance companies | Statista



- 189 Underwriting: The process of assessing and evaluating the risk associated with insuring a particular
 190 individual, organization, asset, or event.
- 191 **Insurance premium collection:** The collection of insurance premiums from customers by 192 organizations in the sector, typically on a regular basis (e.g., monthly, quarterly, or annually).
- 193 Claims management: The process of handling, assessing, and settling insurance claims filed by 194 customers in the event of damage or loss.
- Risk management: Managing risk concentrations, ensuring the sufficiency of reserves, maintaining
 capital adequacy to meet financial commitments and regulatory requirements, and setting policy
 terms to mitigate risk.
- 198 **Customer engagement:** Using the organization's leverage with their institutional customers to
- 199 prevent or mitigate negative impacts. In this context, engagement refers to actions such as 200 incorporating expectations of responsible business conduct into customers' insurance policies or
- 201 connecting customers with information resources to help address their impacts.
- Asset management: Managing assets to cover insurance losses by ensuring alignment with liabilities, primarily through Asset and Liability Management (ALM). As asset owners, insurers also manage their investment portfolios to optimize returns through portfolio construction and investment decision-making. Insurers may conduct their own asset management or outsource this to an external asset manager.
- 207 **Investee stewardship**: Using asset owners' and managers' influence to protect and enhance long-208 term value for customers, including the common economic, social, and environmental assets on
- which their interests depend [10]. Common investee stewardship tools include engagement and
- voting. Engagement involves interactions between an asset owner or asset manager and current or
- 211 potential investees on various issues, including improving the investees' responsible business
- 212 conduct. Voting comprises the formal right to vote on management or shareholder resolutions to
- 213 express approval or disapproval on relevant matters.
- Data protection and analysis: Collecting, storing, and analyzing customer data to develop customer
 risk profiles used for underwriting, to offer customized insurance solutions, and to protect the data
 from external threats. Cybersecurity is an essential part of data protection.
- Product and service development: Developing new insurance products and services to meet
 evolving customer needs.
- Sales and marketing: Promoting and selling insurance products and services to customers directly
 by insurers or through intermediaries such as agents and brokers.

221 Business relationships

- An organization's business relationships include relationships that it has with business partners, with
- 223 entities in its value chain, including those beyond the first tier, and with any other entities directly
- linked to its operations, products, or services. The following types of business relationships are
 prevalent in the insurance sector and are relevant when identifying the impacts of organizations in the
- 226 sector.
- Institutional customers are insurance policyholders, including businesses such as corporations,
 non-profit organizations, governments, and sovereigns.³ Reinsurers refer to their customers as
- 229 cedants. Cedants transfer risk through reinsurance agreements.
- Intermediaries can be individuals or organizations, such as agents, brokers, and distributors, that
 intermediate between customers and insurers.
- 232 **Suppliers** provide a range of products and services to organizations in the sector to run their
- operations and support the claims process, including repair or replacement following insured damage
 or loss. Examples of suppliers include legal services providers, engineering firms, and appraisers.

³ In the GRI Standards, customers are understood to include end-customers (consumers) as well as business-tobusiness customers. When referring to 'customers' generally in this Standard, it covers both retail customers (end-customers [consumers]) and institutional customers (business-to-business customers).



- 235 Asset managers are organizations that insurers appoint to manage assets on their behalf.
- Investees are public and private organizations that other organizations invest in for a financial return,
 including businesses such as corporations, governments, and sovereigns.

The sector and sustainable development

239 Organizations in the insurance sector play an important role in promoting economic stability and 240 development. They protect individuals and organizations from financial losses, they provide financial 241 stability and resilience through their products, and they contribute to the continuity and growth of organizations. Insurance facilitates credit access and signals the risks of activities or investments. 242 243 Organizations in the insurance sector play a critical role in enabling others to take productive risks, 244 such as lending or investing, and contribute significantly to the functioning of the financial system. 245 They can also promote actions to prevent and mitigate various risks, such as offering incentives to 246 encourage positive changes in customer behavior and increasing awareness of potential risks.

Organizations can be involved with <u>impacts</u> via their insurance and investment activities across a
wide range of sectors in the economy [11]. Impacts can vary between different insurance business
lines. For example, compared to other insurance business lines, health insurers have more significant
impacts on public and customer health [12].

251 The insurance sector has a key role in mitigating the impacts of climate change and supporting 252 climate adaptation through insuring, investing, and risk management strategies. The UN Office for 253 Disaster Risk Reduction highlights the insurance sector's role in helping advance disaster risk 254 reduction and climate adaptation [5]. Since 2016, the insured losses from natural catastrophes have 255 grown globally at an annual rate of 5-7% [13], leading to higher insurance premiums, higher 256 deductibles, policy exclusions, and, in some cases, uninsurable risks. This increases the insurance 257 protection gap, the difference between economic and insured losses, exposing individuals and 258 organizations to future risk.

Organizations in the sector can help stakeholders, such as policymakers, customers, and society, 259 260 understand, prevent, and mitigate potential impacts related to climate change, for example, by sharing their expertise in risk modeling [14]. Organizations may contribute to climate change by insuring or 261 262 investing in other organizations operating in greenhouse gas (GHG) emission-intensive sectors. 263 Achieving the Paris Agreement goal to limit global warming to well below 2°C while pursuing efforts to 264 limit it to 1.5°C above pre-industrial levels necessitates a reduction in insurance and investments 265 contributing significantly to GHG emissions [15]. In addition, insurers can engage with institutional 266 customers and investees to support their transition efforts. They can expedite this transition by 267 insuring and investing in organizations offering products and services, such as renewable energy solutions, that are essential for the transition to a low-carbon economy. 268

Similarly, the sector plays an important supportive role in halting and reversing biodiversity loss by
 2030 [7]. The Kunming-Montreal Global Biodiversity Framework underscores the potential of
 leveraging private finance and fostering private sector investment in biodiversity. It also mandates that
 large financial institutions assess and disclose their impacts on biodiversity.

By insuring and investing in sectors or geographic locations at risk of <u>severe human rights</u> violations,
such as <u>child</u> labor, organizations can become involved with these impacts. Organizations are
expected to identify and assess negative human rights impacts across their business relationships
and take steps to prevent and mitigate them [8].

277 Large population groups and organizations can be underinsured or uninsured against various factors, 278 leaving them vulnerable to risks that contribute to financial hardship. In 2022, the annual value of this 279 protection gap was estimated at \$1.8 trillion [16]. The insurance protection gap is particularly 280 significant in emerging markets [17]. Access to affordable and suitable insurance products and services for all groups of people and organizations is crucial for reducing the protection gap and 281 contributing to financial health and inclusion. For organizations in the insurance sector, achieving 282 283 positive impacts on financial health and inclusion necessitates clear communication and transparency 284 in their products' pricing and terms and conditions, and the swift settlement of claims.

Insurance organizations' discriminatory practices and internal policies can undermine achieving
 greater financial inclusion. <u>Discrimination</u> can occur when, for example, race, gender, and religion are



- considered in the underwriting process [18]. The increasing use of digital technologies in insurance
- 288 underwriting may exacerbate the risks of discrimination in price setting, as algorithms and data
- analytics can introduce biases or use misleading proxies. Discrimination can also manifest internally
- 290 within organizations, for example, in <u>worker</u> recruitment and promotion practices.
- Considering the extensive data collected from customers, data privacy and security are important in
 the insurance sector [19], underscoring the need for robust cybersecurity measures and privacy
 safeguards to ensure the protection and trust of customers.

294 Sustainable Development Goals

- The Sustainable Development Goals (SDGs), part of the 2030 Agenda for Sustainable Development adopted by the 193 United Nations (UN) member states, comprise the world's comprehensive plan of action to achieving <u>sustainable development</u> [9].
- 298 Since the SDGs and targets associated with them are integrated and indivisible, insurance 299 organizations have the potential to contribute to all SDGs by enhancing their positive <u>impacts</u>, or by 300 preventing and mitigating their negative impacts on the economy, environment, and people.
- 301 The insurance sector can contribute to achieving Goal 1: No Poverty and Goal 10: Reduced
- 302 Inequalities by helping individuals, households, and organizations withstand economic losses and by
- 303 expanding access to insurance to excluded or underserved groups and markets [20]. The sector can
- also contribute to Goal 3: Good Health and Well-being by facilitating access to healthcare through the
- 305 provision of health insurance for underserved or low-income groups. Additionally, insurance 306 organizations can support preventing and mitigating negative health and safety impacts through
- 307 product design and incentives, and by raising awareness of these impacts.
- 308 By strengthening individuals' and organizations' financial stability and resilience, the insurance sector 309 can make positive contributions to Goal 8: Decent Work and Economic Growth. The sector also
- 310 promotes economic growth by enabling businesses to grow and facilitating imports and exports.
- 311 Insurance organizations can contribute to Goal 11: Sustainable Cities and Communities and Goal 13:
- 312 Climate Action by mitigating the after-effects of natural disasters on economic growth and by helping
- 313 governments and communities reduce and better respond to impacts arising from climate change
- 314 [21]. Organizations in the sector can also raise awareness of climate-related risks and encourage or
 315 incentivize customers to use climate-related <u>mitigation</u> strategies.
- Table 2 presents connections between the likely <u>material topics</u> for the insurance sector and the
- SDGs. These linkages were identified based on an assessment of the impacts described in each
 likely material topic and the targets associated with each SDG.
- Table 2 is not a reporting tool but presents connections between the insurance sector's significant impacts and the goals of the 2030 Agenda for Sustainable Development.
- 321

322 Table 2. Linkages between the likely material topics for the insurance sector and the SDGs

Likely material topic	Corresponding SDGs
	Goal 1: No Poverty
	Goal 7: Affordable and Clean Energy
Tania IVVI 4 Olimata abanas	Goal 8: Decent Work and Economic Growth
Topic [XX].1 Climate change	Goal 11: Sustainable Cities and Communities
	Goal 13: Climate Action
	Goal 17: Partnerships for the Goals
	Goal 2: Zero Hunger
Topic [XX].2 Biodiversity	Goal 6: Clean Water and Sanitation
	Goal 12: Responsible Consumption and Production



	1
	Goal 14: Life Below Water
	Goal 15: Life on Land
	Goal 3: Good Health and Well-being
	Goal 6: Clean Water and Sanitation
Topic [XX].3 Water and effluents	Goal 12: Responsible Consumption and Production
	Goal 14: Life Below Water
	Goal 15: Life on Land
	Goal 3: Good Health and Well-being
	Goal 6: Clean Water and Sanitation
Topic [XX].4 Waste	Goal 11: Sustainable Cities and Communities
	Goal 12: Responsible Consumption and Production
	Goal 15: Life on Land
	Goal 1: No Poverty
	Goal 2: Zero Hunger
	Goal 3: Good Health and Well-being
Topic [XX].5 Financial health and	Goal 4: Quality Education
inclusion	Goal 5: Gender Equality
	Goal 8: Decent Work and Economic Growth
	Goal 9: Industry, Innovation and Infrastructure
	Goal 10: Reduced Inequalities
Topic [XX].6 Customer privacy and data security	Goal 16: Peace, Justice and Strong Institutions
Topic [XX].7 Marketing and labeling	Goal 12: Responsible Consumption and Production
	Goal 16: Peace, Justice and Strong Institutions
	Goal 1: No Poverty
	Goal 2: Zero Hunger
	Goal 5: Gender Equality
Topic [XX].8 Local communities and rights of Indigenous Peoples	Goal 11: Sustainable Cities and Communities
lights of mulgenous reoples	Goal 14: Life Below Water
	Goal 15: Life on Land
G.	Goal 16: Peace, Justice and Strong Institutions
0	Goal 5: Gender Equality
Topic [XX].9 Non-discrimination and	Goal 8: Decent Work and Economic Growth
equal opportunity	Goal 10: Reduced Inequalities
	Goal 16: Peace, Justice and Strong Institutions
Topic [XX].10 Forced or compulsory	Goal 8: Decent Work and Economic Growth
labor	Goal 16: Peace, Justice and Strong Institutions
T	Goal 8: Decent Work and Economic Growth
Topic [XX].11 Child labor	Goal 16: Peace, Justice and Strong Institutions
Topic [XX].12 Freedom of	Goal 8: Decent Work and Economic Growth
association and collective bargaining	Goal 16: Peace, Justice and Strong Institutions
	Goal 3: Good Health and Well-being



al 5: Gender Equality al 8: Decent Work and Economic Growth al 10: Reduced Inequalities al 5: Gender Equality al 8: Decent Work and Economic Growth al 10: Reduced Inequalities al 8: Decent Work and Economic Growth al 16: Peace, Justice and Strong Institutions al 1: No Poverty al 2: Zero Hunger al 8: Decent Work and Economic Growth al 9: Industry, Innovation and Infrastructure al 10: Reduced Inequalities al 17: Partnerships for the Goals al 10: Reduced Inequalities al 16: Peace, Justice and Strong Institutions al 17: Partnerships for the Goals al 17: Partnerships for the Goals al 17: Partnerships for the Goals
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al 16: Peace, Justice and Strong Institutions
al 1: No Poverty
al 10: Reduced Inequalities
al 17: Partnerships for the Goals
al 13: Climate Action
al 16: Peace, Justice and Strong Institutions
al 17: Partnerships for the Goals
al 1: No Poverty
al 3: Good Health and Well-being
al 11: Sustainable Cities and Communities
al 13: Climate Action
al 16: Peace, Justice and Strong Institutions
al 17: Partnerships for the Goals



2. Likely material topics

This section comprises the likely <u>material topics</u> for the insurance sector. Each topic describes the sector's most significant <u>impacts</u> related to the topic and lists disclosures that have been identified as relevant for reporting on the topic by insurance organizations. The organization is required to review each topic in this section and determine whether it is a material topic for the organization and then determine what information to report for its material topics.

329 Disclosures on impacts from customers and

330 investees

Through the provision of products, services, and investments, organizations in the insurance sector can be involved with the impacts of their customers and investees and their respective <u>value chains</u> on the economy, environment, and people, including <u>human rights</u>. Given their many customers and investees, spanning all sectors, managing these impacts is central to their contribution to <u>sustainable</u> <u>development</u>.

336

337 Through a <u>due diligence</u> approach on their current and potential customers and investees,

338 organizations in the insurance sector can seek to address the negative impacts of their customers

and investees [29]. Impact management includes managing negative and positive impacts. This can

340 include different actions such as developing and implementing policies and processes, adjusting

- portfolio composition, customer engagement, investee stewardship, pursuing advocacy and
 partnerships, and enabling <u>remediation</u> of negative impacts.
- 342 343

The additional sector disclosures complement Disclosures 3-1 and 3-3 in *GRI 3: Material Topics 2021* about how the organization identifies and manages actual and potential impacts across its activities, business relationships, and material topics.

347 348 These disclosures should be reported for an organization's institutional customers. Organizations in 349 the insurance sector that undertake investment should report these disclosures for both institutional 350 customers and investees. Organizations with investment activities can report how they manage 351 <u>sustainability</u> incorporation in investing and the related impacts under the topic *X.X.23 Incorporating* 352 sustainability in investment if deemed material.

353 354

Box 1. Involvement of insurance organizations with negative impacts from institutional customers and investees

Organizations in the insurance sector should identify actual and potential negative impacts across all their activities and business relationships and assess how they may be involved with them [30] [31]. For negative impacts via customers and investees, insurance organizations should consider business relationships with entities beyond the first tier [31]. This means that the organization should consider negative impacts from their customers and investees and those in their customers' and investees' value chains.

Insurance organizations can be involved with negative impacts via their customers and investees when they contribute to those impacts or when their operations, products, or services are directly linked to them. The negative impacts are often directly linked to their operations, products, or services. Direct links may occur when an insurance organization has provided insurance to a customer or finance to an investee. In the context of using this product, the customer or investee acts in such a way that it causes or contributes to a negative impact [29].

An insurance organization may contribute to a negative impact when their activities cause, facilitate, or incentivize another entity to cause a negative impact. For example, an organization may contribute to a negative impact if it wields significant managerial control over an investee [29].



The way an insurance organization is involved with negative impacts via customers and investees (i.e., whether it contributes to an impact or whether the impacts are directly linked to its customer or investee) determines how it should address the impacts and whether it has a responsibility to provide for or cooperate in their remediation (see section 2.3 in *GRI 1: Foundation 2021*).

Additional sector disclosures	SECTOR STANDARD REF #
 Report the total monetary value of the organization's insurance portfolio at the end of the <u>reporting period</u> and by percentage breakdown of relevant categories, including: customer types and how they are defined; sectors, including the public sector, and the classification system used; geographic locations; low-, middle-, and high-income countries and their definition. 	XX.0.1
 Report the total monetary value of assets under management at the end of the reporting period⁴ and by percentage breakdown of relevant categories, including: asset classes; sectors, including the public sector, and the classification system used; geographic locations; low-, middle-, and high-income countries and their definition. Report the investment threshold the organization has determined in reporting the 	XX.0.2
 breakdown of assets under management. Describe the process to identify and assess actual and potential impacts from customers and investees at the insurance and investment portfolio levels, including: the sectors, geographic locations, and any other factors that inform the process; the material topics associated with these sectors, geographic locations, and other factors. 	XX.0.3
 Describe the process to identify and assess actual and potential impacts from customers and investees at the transaction level, including: how the process differs by relevant categories, such as customer type, business line, asset class, and investment size; frequencies at which the process is applied to relevant categories such as customer type, business line, asset class, and investment size, and the rationale for these frequencies; how the organization integrates the findings in the decision-making for new and existing insurance and investments; how the organization assesses its involvement with negative impacts of its customers and investees (see Box 1 in this Standard); whether and how the process of identifying and assessing impacts differs by material topic. 	XX.0.4
Describe the approach to customer engagement and investee stewardship, including:	XX.0.5

⁴ Assets under management (AUM) refers to the total market value of all assets that an organization or financial institution manages on behalf of its clients or investors. This figure includes uncalled commitments, such as those in private equity or infrastructure, policyholders' funds, off-balance-sheet assets, and the institution's portion of joint venture (JV) assets where relevant. AUM is typically reported at market value, but if market value is unavailable, the latest net realizable value estimate may be used.



 the criteria for selecting customers for engagement and investees for stewardship; the practices used, including collective and direct engagement, and how they differ by relevant categories such as customer type, business line, asset class, and investment size; how direct engagement with customers and investees is defined; the number of customers the organization directly engaged with for each material topic; the number of investees the organization directly engaged with for each material topic; where actions taken to address negative impacts do not lead to desired changes, the escalation processes used, including adjusted and stopped insurance, adjusted investment; and divestment; whether and how the approach to customer engagement and investee stewardship differs by material topic. Describe the approach to collecting data about impacts from customers and investees to inform sustainability reporting, including: whether and how the organization uses data from third-party data providers; how the organization addresses data gaps, including whether and how proxies and estimates are used. 		
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357 Topic [XX].[1] Climate change

Organizations contribute to climate change and are simultaneously affected by it. This topic covers an organization's approach to addressing climate change impacts and the transition to a low-carbon economy, including its contribution to mitigation, adaptation, and securing a just transition.

Climate change <u>mitigation</u> and adaptation require actions that strengthen resilience and address vulnerability to <u>impacts</u> while aiming to limit global warming to 1.5°C above pre-industrial levels [33]. Organizations in the insurance sector may be involved with climate change impacts through their own activities or as a result of their <u>business relationships</u> in all sectors of the economy.

Making financial flows consistent with a pathway towards low <u>greenhouse gas (GHG)</u> emissions and climate-resilient development requires organizations to assess how their insurance and investment activities align with internationally agreed climate goals [34], as per the Paris Agreement and the Intergovernmental Panel on Climate Change. They should develop science-based transition plans for mitigation and adaptation accordingly. This includes integrating climate impacts, risks, and opportunities across their <u>value chain</u> and into their management systems, as well as insurance policies and investment decisions [34].

373 The insurance sector can support the transition to a low-carbon economy by providing products and 374 services that enable customers and investees to manage the phase-out of fossil fuel-powered energy. 375 Organizations in the sector can contribute to this transition by redirecting insurance and financing 376 away from new or expanded oil, coal, and gas (including liquefied natural gas) projects that can lead 377 to further emissions toward renewable and non-emitting energy sources. Organizations can support 378 mitigation efforts by using their leverage to engage customers and investees in emission-intensive 379 sectors to adopt transition plans and GHG emissions reduction targets aligned with the latest science 380 and internally agreed climate goals. Apart from oil, gas, and coal, other GHG emissions-intensive 381 sectors include agriculture, aluminum, chemicals, cement, forestry, energy, steel, and transport [36]. Organizations can engage with industry associations, regulators, or policymakers to foster a 382 383 supportive environment to transition to a low-carbon economy [37].

384 Organizations in the insurance sector can contribute to climate change adaptation and resilience by 385 providing risk expertise on adaptation and risk reduction measures and supporting recovery from the 386 physical effects of climate change [38]. Property and casualty insurance can help drive adaptation 387 and resilience by raising awareness about climate risks. In applying premium pricing that reflects the 388 level of risk, the sector provides risk signals and incentives for adaptation and risk reduction. 389 Organizations can help stakeholders understand and prevent climate-related risks by sharing their 390 risk management expertise and data with regulators and policymakers [37]. These actions can be strengthened by working with regulators and industry groups to develop sustainability frameworks for 391

392 the insurance sector (see topic XX.21 Public policy).

393 Organizations in the insurance sector can contribute to climate change adaptation and resilience by 394 assessing the impacts of sectors and activities exposed to current and future physical effects of 395 climate change that are more likely to harm people and the environment [34] and identifying those 396 that require adaptation strategies, especially in vulnerable geographic locations. Organizations can 397 also contribute to climate change adaptation and resilience by increasing insurance and investments 398 in climate solutions. Such solutions can include climate change-resilient infrastructure, cooling 399 systems, and activities safeguarding the natural environment, including biodiversity conservation or 400 restoration, especially in geographic locations most vulnerable to climate impacts (see topic XX.2 401 Biodiversity). Organizations in the sector can also engage with their customers and investees to 402 understand and support their adaptation needs and develop financial products that support adaptation 403 [37].

Organizations in the sector can also support the transition to a climate change-resilient economy by
 incorporating just transition considerations in their transition plans [39]. This involves developing
 policies and criteria for assessing the transition plans of customers and investees, which can result in
 impacts. Impacts can include social and economic opportunities, such as new skill sets for workers, or
 negative ones that increase the severity or likelihood of adverse human rights impacts [40].



- 409 Organizations in the sector can account for their GHG emissions, including Scope 1, Scope 2, and
- Scope 3, by each of the 15 categories. The primary focus will be on Scope 3, category 15 emissions, 410 411 as most of the sector's GHG footprint comes from emissions attributable to organizations arising from
- 412 their insurance and investment activities for GHG emissions-intensive sectors. Organizations are
- indo 413 expected to set short-, medium-, and long-term emissions reduction targets and track and report their
- 414 progress against those targets [39].



415 **Reporting on climate change**

416 If the organization has determined climate change to be a <u>material topic</u>, this sub-section lists the
 417 disclosures identified as relevant for reporting on the topic by the insurance sector.

STANDARD	DISCLOSURE	SECTOR STANDARD REF #
Managemer	nt of the topic	
GRI 3: Material Topics 2021	 Disclosure 3-3 Management of material topics Additional sector recommendations Describe the impacts of climate change mitigation and adaptation activities associated with the insurance and investment portfolios, including: local communities, vulnerable groups, workers, and Indigenous Peoples; biodiversity. For customer engagement and investee stewardship related to climate change, report: agreed-upon targets related to customers' and investees' performance, along with metrics for evaluating progress; examples of outcomes of customer engagement and investee stewardship. 	XX.1.1
Topic Stanc	lard disclosures	
GRI CC: Climate Change (Exposure draft)	 Disclosure CC-1 Transition plan for climate change mitigation Additional sector recommendations When reporting the transition plan-related policies, include: policies for insuring and investing in customers and investees that: undertake new oil, gas, and coal projects; expand existing oil, gas, and coal projects; policies for managing the early retirement of fossil fuel-related assets; policies for the provision of insurance products and 	XX.1.2
EXP	 services in GHG-emissions-intensive sectors, with a breakdown by sector; any products, services, and business relationships excluded from the transition plan-related policies and actions; the rationale for any exclusions. Describe the policies to evaluate the transition plans of customers and investees, including: which sectors and customer types the policy applies to the criteria to assess the quality of the transition plan in line with the latest science and internationally agreed climate goals; the criteria to assess just transition considerations in the transition plan; 	



	Disclosure CC-2 Climate change adaptation plan	XX.1.3
	 Additional sector recommendations When describing the climate change adaptation plan, include: how the organization assesses the impacts of insurance and investments that are associated with climate change-related physical risks, including impacts related to: workers, local communities, and Indigenous Peoples; biodiversity. the policies for the provision of insurance products and services related to climate change adaptation and resilience, including: insurance products and services aimed at preventing the physical risks of climate change; insurance products and services aimed at remediating and recovering from the physical risks of climate change. 	
	Disclosure CC-4 GHG emissions reduction target setting and progress	XX.1.4
	Additional sector recommendations	
	 When reporting the short-, medium- and long-term emissions reduction target setting and progress for Scope 3, category 15, include: targets that apply to the oil, gas, and coal sectors; targets that apply to other GHG-emissions-intensive sectors; actions or planned actions to increase the scope of targets to cover all sectors; the monetary value at the end of the <u>reporting period</u> of the relevant insurance and investment portfolios that the targets apply to, reported as: an absolute amount; a percentage of the total value of each portfolio, reported separately; a breakdown by sector; any products, services, or business relationships excluded from the targets; the rationale for any exclusions. When reporting the progress towards Scope 3, category 15, targets include: the progress towards targets related to the oil, gas, and coal sectors; the progress towards targets related to other GHG-emissions- 	
Et X	 the progress towards targets related to other GHG-emissions- intensive sectors; how progress resulted in actual economic decarbonization or was caused by portfolio changes. Report whether an independent third party has validated Scope 3, category 15, GHG emissions reduction targets, and the related emissions reduction progress. 	
GRI CC: Climate	Disclosure GH-1 Scope 1 GHG emissions	XX.1.5
Change		XX.1.6



/=		XXX 4 7
(Exposure draft)	Disclosure GH-3 Scope 3 GHG emissions	XX.1.7
,	Additional sector recommendations	
	 When reporting Scope 3 emissions, category 15: include insurance-associated emissions, with a breakdown by business line and sector; include financed emissions, with a breakdown by asset class and sector; report monetary value at the end of the reporting period of the insurance and investment portfolios covered by the calculations, reported as: an absolute amount; a percentage of the total value of each portfolio; explain any limitations of the data collected about customers and investees and any plans to improve the accuracy of the data. 	
	Disclosure GH-4 GHG emissions intensity	XX.1.8
	Additional sector recommendations:	
	 Report emissions intensity ratio(s) for Scope 3, category 15, and the metric (denominator) used. 	
	Disclosure CC-6 Carbon credits	XX.1.9
Additional s	ector disclosures	
investment port portfolio allocate • are acti • receive and coa location	etary value at the end of the reporting period of the insurance and folios separately, including the percentage of the total value of each ed to customers and investees that: ve in the oil, gas, and coal sectors, with a breakdown by type; d products or services for new or expansion projects related to the oil, gas, al sectors during the reporting period, with a breakdown by geographic t; ve in other GHG emissions-intensive sectors, with a breakdown by sector.	XX.1.10
investment port the latest science portfolio, includi • the abs • the per	etary value at the end of the reporting period of the insurance and folios with externally verified targets and transition plans that are in line with be and internationally agreed climate goals, reported separately for each ng: olute amount; centage of the total value of each portfolio; down by sector.	XX.1.11
investment port considerations i • the abs	etary value at the end of the reporting period of the insurance and folios allocated to customers and investees that have included just transition in their transition plans, reported separately for each portfolio including: olute amount; centage of the total value of each portfolio.	
	nitations of the data collected about customers and investees regarding plans and any plans to improve data accuracy.	



investment portfolios separately, including the percentage of the total value of each	XX.1.12
portfolio allocated to customers and investees that undertake:	
 renewable energy projects, with a breakdown by geographic location; 	
 other climate mitigation activities, with a breakdown by sector and geographic location; 	
• climate adaptation activities, with a breakdown by sector and geographic location.	
Report the organization's taxonomies and definitions to classify climate mitigation and adaptation activities.	
Report any targets the organization has set for improving, insuring, and investing in climate mitigation and adaptation activities.	X

References and resources 418

<text> 419 GRI CC: Climate Change (exposure draft) lists authoritative intergovernmental instruments and additional references relevant to reporting on this topic. 420

421 The additional authoritative instruments and references used in developing this topic, as well as

422 resources that may be helpful for reporting on climate change by the insurance sector, are listed in

423



424 Topic [XX].[2] Biodiversity

Biodiversity is the variability among living organisms. It includes diversity within species,
between species, and of ecosystems. Biodiversity has intrinsic value and is vital to human
health, food security, economic prosperity, and mitigation of climate change and adaptation to
its impacts. This topic covers impacts on biodiversity, including genetic diversity, animal and
plant species, and natural ecosystems.

Commercial activities have significantly altered nature worldwide, leading to unprecedented declines
 in biodiversity and ecosystem services and posing systemic economic risks [50]. Organizations in the
 insurance sector may be involved with biodiversity <u>impacts</u> mainly as a result of their <u>business</u>
 relationships in all sectors of the economy.

- 434 Organizations are expected to align their policies, strategies, and decision-making processes, 435 including insuring and investing, with global biodiversity goals and targets [51] [52]. The Kunming-436 Montreal Global Biodiversity Framework outlines a pathway to achieve the global vision of a world 'living in harmony with nature' by 2050. The Framework includes goals for 2050 and targets for 2030. 437 438 It urges organizations across various economic sectors, including financial institutions, to help halt 439 and reverse biodiversity loss. It aims to put nature on a path to recovery by conserving, restoring, and 440 sustainably using biodiversity and by ensuring the fair and equitable sharing of benefits from using 441 genetic resources. This requires organizations to adopt new business models, enhance reporting 442 transparency, redirect financing away from harmful activities, and scale up those with positive 443 impacts. This can help ensure enough financing to close the biodiversity finance gap by meeting the 444 necessary costs of conserving and restoring genetic diversity, species, and ecosystems worldwide 445 [52].
- 446 The Kunming-Montreal Global Biodiversity Framework also sets out expectations for organizations to
- identify, monitor, and assess biodiversity-related impacts across their activities and business
 relationships. For organizations in the sector, these impacts can be related to customers and
- 449 investees whose activities and suppliers' activities lead or could lead to one or more of the direct
- 450 drivers of biodiversity loss (see Box 1 in *GRI 101: Biodiversity 2024*) or whose sites are located in or
- 451 near ecologically sensitive areas (see Table 1 in *GRI 101: Biodiversity 2024*) [53]. To identify
- 452 customers and investees with the most significant impacts on biodiversity, insurance organizations
- 453 can identify geographical locations and sectors where impacts on biodiversity are most likely to be
- 454 present and significant. Organizations may not have the information to identify customers and
- 455 investees with the most significant impacts across their insurance and investment portfolios. However,
- 456 organizations are encouraged to work with data providers and tools, such as remote sensing, to
- 457 gather the needed data. Organizations in the sector are also expected to report the biodiversity458 impacts of their own operations if deemed material [54].
- By identifying where impacts on biodiversity occur, insurance organizations can also address the nexus between biodiversity and other impacts, such as how water cycles may be disrupted (see topic XX.3 Water and effluents). Similarly, biodiversity plays a crucial role in climate change <u>mitigation</u> and adaptation by enhancing carbon sequestration and providing species with the capacity to respond to environmental changes (see topic XX.1 Climate change). In addition, impacts on biodiversity may also have consequences for <u>Indigenous Peoples</u>' territories and <u>local communities</u>' resources (see topic XX.8 Local communities and rights of Indigenous Peoples).
- 466 Organizations in the insurance sector can contribute to reversing biodiversity loss by providing insurance and financing for nature-based solutions that protect, sustainably manage, and restore 467 468 biodiversity and its associated ecosystem services [55] [56]. When organizations are involved with 469 negative biodiversity impacts as a result of their business relationships, they can engage institutional 470 customers and investees to address them, including through investee stewardship activities. 471 Organizations in the insurance sector can further enhance their impact by collaborating with other 472 stakeholders to align financing activities with global biodiversity goals and targets, such as industry 473 initiatives, regulators, or policymakers [55].
- 474



475 **Reporting on biodiversity**

476 If the organization has determined biodiversity to be a <u>material topic</u>, this sub-section lists the
477 disclosures identified as relevant for reporting on the topic by the insurance sector.

STANDARD	DISCLOSURE	SECTOR STANDARD REF #
Manageme	nt of the topic	
GRI 3: Material Topics 2021	 Disclosure 3-3 Management of material topics Additional sector recommendations Describe how the organization incorporates biodiversity considerations in its products and services. Report the indicators and data used to measure the impacts of customers and investees on biodiversity. For customer engagement and investee stewardship related to biodiversity, report: agreed-upon targets related to customers' and investees' performance, along with metrics for evaluating progress; examples of outcomes of customer engagement and investee stewardship. 	XX.2.1
Topic Stan	dard disclosures	
GRI 101: Biodiversity 2024	 Disclosure 101-1 Policies to halt and reverse biodiversity loss Additional sector recommendations When reporting on the policies to halt and reverse biodiversity loss, include: the policies for providing insurance products and services to customers and investing in organizations that have or could have an impact on biodiversity, with a breakdown by sector; the policies for providing insurance products and services to customers and investing in organizations that have sites in or near ecologically sensitive areas, with a breakdown by sector; the policies for providing insurance products and services to customers and investing in organizations that conserve, restore, and protect biodiversity, with a breakdown by sector; the policies for providing insurance products and services to customers and investing in organizations that conserve, restore, and protect biodiversity, with a breakdown by sector; the policies for providing insurance products and services to customers and investing in organizations that use genetic resources to ensure they provide access to and share the benefits fairly and equitably with Indigenous Peoples and local communities; the business lines, business relationships, and geographic locations excluded from these policies, and describe the rationale for any exclusion. 	
Describe how	sector disclosures the organization identifies customers and investees with the most	XX.2.3
significant actu the se	al and potential impacts on biodiversity, including a description of: ctors and the extent of their <u>supply chain</u> covered; conomies and definitions used to select sectors for the assessment;	



 the methods used and the assumptions made to identify customers and investees with the most significant impacts on biodiversity, including data sources used; the organization's plans to improve or expand the scope of the assessment over the short, medium- and long-term; the business lines excluded from the assessment and the rationale for excluding them. Describe any limitations of the data collected about customers and investees to identify the ones with the most significant actual and potential impacts on biodiversity. Report the monetary value at the end of the <u>reporting period</u> of the insurance and investment portfolios included in the assessment, reported separately for each portfolio, including; the absolute amount; the percentage of the total value of the portfolio; a breakdown by sector. Report the monetary value at the end of the reporting period of the insurance and investment portfolios allocated to customers and investees that have identified sites with the most significant impacts on biodiversity, reported separately for each portfolio, including; the absolute amount; the absolute amount; the absolute amount; the absolute amount; the percentage of the total value of the reporting period of the insurance and investment portfolios allocated to customers and investees that have set targets to minimize negative impacts on biodiversity, reported separately for each portfolio, including; the percentage of the total value of the portfolio; a breakdown by sector. Report the monetary value at the end of the reporting period of the insurance portfolio allocated to customers that have sites institue areas, including; <li< th=""><th></th><th></th></li<>		
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	and conservation activities, as well as other activities that contribute to the protection of	
	Report the goals and targets for insuring and investing in organizations that conserve, restore, and protect biodiversity.	



References and resources 478

479 GRI 101: Biodiversity 2024 lists authoritative intergovernmental instruments and additional references relevant to reporting on this topic. 480

481 The additional authoritative instruments and references used in developing this topic, as well as

and dist resources that may be helpful for reporting on biodiversity by the insurance sector, are listed in the 482 483 Bibliography.

484 Topic [XX].[3] Water and effluents

Recognized as a human right, access to fresh water is essential for human life and well-being.
 The amount of water withdrawn and consumed by an organization and the quality of its
 discharges can have impacts on ecosystems and people. This topic covers impacts related to

488 the withdrawal and consumption of water and the guality of water discharged.

In 2023, approximately half of the world's population faced severe water scarcity, a consequence
attributed to the effects of climate change alongside compounding factors such as land use change,
pollution [63], and the privatization of water resources. Organizations in the insurance sector may be
involved with water-related <u>impacts</u> mainly as a result of their <u>business relationships</u> in all sectors of
the economy.

Impacts can be more significant when insurance and investment portfolios focus on organizations in
 water-intensive sectors and areas with <u>water stress [64]</u>. Organizations in the sector can also ensure
 <u>infrastructure</u> upgrades that reduce water loss, improve <u>effluent</u> discharge quality, and support
 desalination projects in areas with water stress.

498 Organizations increasingly align their insurance and investment activities with water stewardship to

499 meet market expectations. This includes assessing and managing water-related impacts via 500 customers and investees, establishing goals for water stewardship, and integrating water

500 customers and investees, establishing goals for water stewardship, and integrating water 501 considerations into portfolio decision-making processes. This can consider how water stress caused

502 by unsustainable <u>water withdrawal</u> and pollution has negative impacts on economic sectors, <u>local</u>

503 <u>communities</u>, and biodiversity (see topic XX.2 Biodiversity). In local communities, impacts can lead to

504 concerns over food security, disruptions to essential ecosystems crucial for livelihoods, and an

505 increased risk of water-related conflicts (see topic XX.8 Local communities and rights of Indigenous 506 Peoples).

507 By engaging with customers and investees, organizations can support the long-term sustainable

508 management of water resources. They can incentivize customers and investees, especially those in

509 water-intensive sectors, to reduce water usage and implement sustainable water management

510 practices. By providing environmental impairment liability insurance (EIL) or environmental pollution

511 liability insurance (EPLI), insurers can promote environmental responsibility [65]. By incorporating 512 stringent criteria into their insurance processes, organizations can encourage their customers to

512 similarly included a more processes, of

513 adhere to high environmental standards.



514 **Reporting on water and effluents**

515 If the organization has determined water and effluents to be a <u>material topic</u>, this sub-section lists the 516 disclosures identified as relevant for reporting on the topic by the insurance sector.

STANDARD	DISCLOSURE	SECTOR STANDARD REF #
Manageme	nt of the topic	
GRI 3:	Disclosure 3-3 Management of material topics	XX.3.1
Material Topics 2021	 Additional sector recommendations For customer engagement and investee stewardship related to water and effluents, report: agreed-upon targets related to customers' and investees' performance, along with metrics for evaluating progress; examples of outcomes of customer engagement and investee stewardship. 	non
Topic Stan	dard disclosures	
GRI 303: Water and Effluents 2018	Disclosure 303-1 Interactions with water as a shared resource	XX.3.2
Additional	sector disclosures	·
Report the ave of revenue of i	erage amount of water consumed by investees (m ³) per million (currency) nvestees. ⁵	XX.3.3
	centage of investees with sites located in areas of high water stress r management policy. ⁶	XX.3.4

517 **References and resources**

- 518 *GRI 303: Water and Effluents 2018* lists authoritative intergovernmental instruments and additional references relevant to reporting on this topic.
- 520 The additional authoritative instruments and references used in developing this topic, as well as
- resources that may be helpful for reporting on water and effluents by the insurance sector, are listed
- 522 in the Bibliography.

⁶ This disclosure is aligned with the Principle Adverse Indicators included in the EU's Sustainable Finance Disclosures Regulation (SFDR) <u>Regulation - 2019/2088 - EN - sfdr - EUR-Lex (europa.eu)</u>.



⁵ This disclosure is aligned with the Principle Adverse Indicators included in the EU's Sustainable Finance Disclosures Regulation (SFDR) <u>Regulation - 2019/2088 - EN - sfdr - EUR-Lex (europa.eu)</u>.

523 Topic [XX].[4] Waste

Waste refers to anything that a holder discards, intends to discard, or is required to discard.
When inadequately managed, waste can have negative impacts on the environment and
human health, which can extend beyond the locations where waste is generated and
discarded. This topic covers the impacts of waste and the management of waste.

528 By 2050, annual global <u>waste</u> is projected to reach 3.4 billion tons. Currently, over 30% of solid waste 529 streams fail to meet environmentally safe treatment standards [69]. Organizations in the insurance 530 sector may be involved with waste-related <u>impacts</u> mainly as a result of their <u>business relationships</u> in 531 all sectors of the economy.

- 532 Organizations may be involved with impacts related to waste by insuring or investing in organizations 533 with unsustainably managed waste that may contaminate the environment and have negative impacts 534 on ecosystems as well as on human health. Waste contributes to pollution by releasing harmful 535 substances into the environment, similar to how the discharge of effluents and other pollutants degrades water quality (see topic XX.3 Water and effluents). Other negative impacts associated with 536 waste can include greenhouse gas emissions and biodiversity loss (see topic XX.1 Climate change 537 538 and XX.2 Biodiversity). Incorporating waste management and circularity considerations in insurance 539 and investment analysis, decision-making, and engagement can lead to better waste management 540 practices and contribute to increased resource efficiency and prolonged use of products.
- practices and contribute to increased resource entitlency and prototiged use of products.
- 541 The insurance sector can identify, avoid, and <u>mitigate</u> potential waste-related impacts via customers
- and investees by focusing on waste prevention and adopting circularity measures. This includes
- 543 conducting customer and investee screening and <u>due diligence</u> processes to identify high-waste 544 sectors, especially those with high volumes of hazardous waste or low recycling rates [70].
- sectors, especially those with high volumes of <u>hazardous waste</u> or low recycling rates [70].
 Organizations can further assess negative waste-related impacts by evaluating customers' and
- 546 investees' policies and plans to manage waste and their mitigation strategies.
- 547 In addition, organizations can engage with customers and investees to encourage them to sustainably 548 manage waste and adopt circular economy principles, such as those aimed at reducing plastic waste.
- 549 Circular economy strategies can also drive more sustainable investment [71]. This shift can be
- 550 supported by dedicated insurance products and services designed to scale up innovations. Insurance
- 551 products and services are crucial for reducing the risks associated with circular economy financing,
- 552 especially in developing countries and markets [72].



553 **Reporting on waste**

554 If the organization has determined waste to be a <u>material topic</u>, this sub-section lists the disclosures 555 identified as relevant for reporting on the topic by the insurance sector.

STANDARD	DISCLOSURE	SECTOR STANDARD REF #
Manageme	nt of the topic	
GRI 3:	Disclosure 3-3 Management of material topics	XX.4.1
Material Topics 2021	 Additional sector recommendations For customer engagement and investee stewardship related to waste, report: agreed-upon targets related to customers' and investees performance, along with metrics for evaluating progress; examples of outcomes of customer engagement and investee stewardship. 	
Topic Stan	dard disclosures	
GRI 306: Waste 2020	Disclosure 306-2 Management of significant waste-related impacts	XX.4.2
Additional	sector disclosures	
	s of hazardous waste and radioactive waste generated by investees per cy) invested, expressed as a weighted average. ⁷	XX.4.3

556 **References and resources**

- 557 GRI 306: Waste 2020 lists authoritative intergovernmental instruments and additional references
- 558 relevant to reporting on this topic.

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- 559 The additional authoritative instruments and references used in developing this topic, as well as
- resources that may be helpful for reporting on waste by the insurance sector, are listed in theBibliography.





⁵⁶² Topic [XX].[5] Financial health and inclusion

Financial health is the ability of an individual, household, or organization to effectively handle
 current financial commitments and risks while enabling the achievement of future financial
 goals. Financial inclusion guarantees affordable and effective access to all individuals and
 organizations to use suitable financial products and services. This topic covers an
 organization's approach to financial health and inclusion.

568 Organizations in the insurance sector may be involved with <u>impacts</u> related to financial health and 569 inclusion through their activities or as a result of their <u>business relationships</u>.

- 570 Insurance organizations can support financial health and inclusion by providing customers with
- 571 access to affordable and suitable products and services that protect them from unexpected events
- and costs, such as property damage, health emergencies, and natural disasters. This supports
- 573 <u>sustainable development</u> by reducing poverty, addressing inequalities, and driving positive economic 574 and societal outcomes. Insurance organizations can further enhance financial health and inclusion by
- addressing the protection gap with products and services targeting vulnerable or underserved groups
- and organizations, such as low-income households, remote communities, and micro-, small, and
- 577 medium-sized enterprises (MSMEs) (see topic XX.8 Local communities and rights of Indigenous
- 578 Peoples). Microinsurance, which is insurance accessed by the low-income population, is an example 579 of such a product [79].
- 580 Positive impacts on financial health and inclusion require policies, procedures, products, and services 581 emphasizing customer protection and supporting their best interests, including appropriate dispute 582 and recourse mechanisms. Organizations are expected to provide fair products and services without 583 discrimination or bias and clearly communicate pricing, terms, and conditions [80]. Fairness should be 584 a priority throughout the customer journey, including product design, marketing, and selling (see topic 585 XX.9 Non-discrimination and equal opportunity and XX.7 Marketing and labeling).
- 586 While insurance sector organizations need to assess claim validity to protect themselves against 587 wrongful and fraudulent claims, it is important to ensure valid claims are well-managed and do not 588 place undue hardship on customers. Organizations in the sector can achieve this by implementing 589 claims processes that avoid onerous requirements when customers submit claims and ensure 590 customers receive timely payments. Clear and transparent terms and conditions are also crucial to 591 protect customers and prevent misunderstanding or mis-selling, resulting in claims not being paid.
- Financial education can strengthen customers' financial literacy and behaviors, particularly for first-592 593 time users. It enhances their access to suitable products and improves their understanding of relevant 594 terms, conditions, and risks. Insurance organizations can support financial literacy by targeting 595 programs to vulnerable and underserved groups or those excluded from the formal financial system. 596 Additionally, organizations in the insurance sector can invest in innovative technologies that improve organizations' and individuals' access to insurance products and services. Digital financial services 597 598 can improve access to financial services [81]. However, ensuring that all customers benefit from these services requires education to improve digital literacy, as some groups may risk exclusion due to 599 limited access to or understanding of digital tools. 600
- Distribution and sales channels, including <u>workers</u>, agents, and third-party platforms, are important in driving positive impacts on financial health and inclusion, particularly when recommending products to customers or processing their complaints. These channels can support positive impacts by considering customers' financial health when providing advice and selling products. Organizations in the insurance sector can take actions targeted at distributors, such as implementing incentive and training systems that encourage them to promote customers' financial health and inclusion.



607 **Reporting on financial health and inclusion**

608 If the organization has determined financial health and inclusion to be a <u>material topic</u>, this sub-609 section lists the disclosures identified as relevant for reporting on the topic by the insurance sector.

STANDARD	DISCLOSURE	SECTOR STANDARD REF #
Manageme	nt of the topic	
GRI 3: Material Topics 2021	 Disclosure 3-3 Management of material topics Additional sector recommendations Describe the dispute and recourse mechanisms for complaints relating to financial health and inclusion. Describe the approach to assessing the financial health of the organization's customers, including the use of financial health-related metrics or scores. Describe the actions targeted at workers, distributors, and third-party platforms aimed at promoting customers' financial health and inclusion. Describe whether and how the organization is involved in initiatives and partnerships aimed at enhancing financial health and inclusion. For customer engagement and investee stewardship related to financial health and inclusion, report: agreed-upon targets related to customers' and investees' performance, along with metrics for evaluating progress; examples of outcomes of customer engagement and investee stewardship. 	XX.5.1
Report the cus	sector disclosures	XX.5.2
	lusion policies (hereafter referred to as identified customer groups) and sed to determine the customer groups.	
Describe how groups, includ • produ acces • financ	the organization addresses the needs of the identified customer	XX.5.3
Report the tota including:	al number of complaints related to financial health and inclusion, akdown of <u>substantiated</u> and non-substantiated complaints; akdown by type of complaint; akdown by type of complainant, including both customers (e.g., retail mers) and non-customers (e.g., individuals that have been denied s to a product or service); prevalent issues; bserved trends per complaint type, comparing data from the current t to that from the previous reporting period.	XX.5.4
	approach to claims management, including timeframes for processing ated payments, by each product type.	XX.5.5



Report the average claims turnaround time for accepted claims by each product type, including comparisons with at least one previous reporting period and explanations for any deterioration.	XX.5.6
Report any insurance exclusions and uninsurable risks, including the affected groups or conditions and the reasons for these exclusions.	XX.5.7
References and resources The authoritative instruments and references used in developing this topic, as well as r may be helpful for reporting on financial health and inclusion by the insurance sector, a	
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⁶¹⁴ Topic [XX].[6] Customer privacy and data security

615 Customer privacy and data security refers to a customer's right to protect their data and 616 personal information from losses, data breaches, misuse, or use for purposes other than 617 initially intended. This topic covers the impacts on customer privacy and the loss of customer 618 data.

Financial services is one of the most data-intensive industries in the world [90], collecting vast
amounts of customer data, including personal information about spending habits, health, and assets.
Organizations in the insurance sector may be involved with <u>impacts</u> related to <u>customer privacy</u> and
data security through their activities or as a result of their <u>business relationships</u>.

623 Customer data, when supplemented with other sources of data such as natural catastrophe 624 forecasting, is integral to the sector for risk assessment and pricing. Digital financial services have 625 increased the datasets available to organizations. The availability of large amounts of personal 626 information can threaten customer privacy through potential misuse or loss via scams or cyberattacks 627 (see topic XX.18 Prevention of corruption and financial crime). Organizations in the sector are reliant 628 on solid cybersecurity measures to prevent the exposure or misuse of confidential customer 629 information like financial details and personal identifiers.

- Organizations in the sector can collect personal customer information via various sources, such as wearables that monitor health data, home sensors, and car telematics. More personalized customer profiles allow for improved risk assessments and tailored products, which can enhance financial inclusion (see topic XX.5 Financial health and inclusion). However, increased personalization may lead to negative impacts for customers. With detailed customer information, organizations can
- 635 encourage customers to purchase tailored products that are not necessarily in their best interests,636 which can compromise financial health.
- 637 New customer datasets and customer behavior information can lead to differential pricing practices,
- 638 where customers with similar risk are charged differently for the same product. With this information, 639 organizations can tailor premiums according to customer behavior, such as a low propensity to switch 640 insurance providers. Customers who are inclined to switch to competing providers are more likely to 641 benefit from such practices, while those who do not can miss out and face even higher costs on 642 renewal [91]. This is particularly concerning for vulnerable customers such as low-income groups or 643 these out of work
- 643 those out of work.
- 644 Open finance allows customers to access a wide range of products and services by efficiently sharing

645 customer data between various providers [92]. However, due to its reliance on data sharing, open
 646 finance raises concerns about data protection. For instance, where the quality of providers' security
 647 systems and governance may not be consistent or where providers operate under different regulatory

648 regimes where applicable customer protection laws do not align.

649 Customers may also not understand the value of their data or how organizations utilize it. They may, 650 therefore, consent to data sharing without fully understanding the potential negative impacts [93]. 651 Customer data, used in conjunction with other big data sets sourced externally, for example, from 652 social media, can feed artificial intelligence (AI) and machine learning applications that, while having 653 the objective to avoid biases from human interaction, can instead exacerbate them. This can result in 654 <u>discrimination</u> or unfair treatment of specific customer groups based on their behaviors or preferences 655 [94] (see topic XX.9 Non-discrimination and equal opportunity).

Organizations can strengthen customer privacy and data security through robust data management systems and practices to ensure sensitive data is not inappropriately used or shared and to reduce threats of data breaches. By providing clear and transparent information about data handling and privacy policies, organizations can help customers understand how their data is used, make informed decisions about their personal information, and build customer trust [95] (see topic XX.7 Marketing and labeling).



662 Reporting on customer privacy and data security

663 If the organization has determined customer privacy and data security to be a <u>material topic</u>, this sub-664 section lists the disclosures identified as relevant for reporting on the topic by the insurance sector.

STANDARD	DISCLOSURE	SECTOR STANDARD REF #
Manageme	nt of the topic	
GRI 3: Material Topics 2021	 Disclosure 3-3 Management of material topics Additional sector recommendations Describe the approach to cybersecurity in relation to customer privacy and data security. Describe the approach to privacy and security when disclosing customer data to third parties. Describe how the organization informs customers about the use of customer data in data analytics, including in conjunction with external data sources. For customer engagement and investee stewardship related to customer privacy and data security, report: agreed-upon targets related to customers' and investees' performance, along with metrics for evaluating progress; examples of outcomes of customer engagement and investee stewardship. 	XX.6.1
Topic Stan	dard disclosures	
GRI 418: Customer Privacy 2016	 Disclosure 418-1 Substantiated complaints concerning breaches of customer privacy and losses of customer data Additional sector recommendations Report the total number of customers affected by the identified leaks, thefts, or losses of customer data and the percentage of the affected retail customers. 	XX.6.2

665 **References and resources**

666 *GRI 418: Customer Privacy 2016* lists authoritative intergovernmental instruments relevant to reporting on this topic.

- 668 The additional authoritative instruments and references used in developing this topic, as well as
- resources that may be helpful for reporting on customer privacy and data security by the insurance sector, are listed in the Bibliography.



Topic [XX].[7] Marketing and labeling

Marketing and labeling refers to the information communicated when selling products and
 services to customers, which can influence their decision-making. This topic covers the
 impacts of the organization's product and service information, marketing communication, and

675 labeling.

676 Organizations in the insurance sector may be involved with <u>impacts</u> related to marketing and labeling 677 when communicating terms and conditions for products and services through their activities or as a 678 result of their <u>business relationships</u> in all sectors of the economy. Impacts largely come from the 679 complex nature of insurance contracts, which aim to differentiate products and meet customer needs.

680 Retail customers are most susceptible to the impacts of marketing and labeling. However,

- 681 institutional customers can find themselves in disputes with organizations over the terms and
- 682 conditions for products or services.

683 Organizations in the insurance sector are responsible for providing customers with fair and

- 684 transparent terms and conditions for their products and services, including associated sustainability
- credentials [100]. Long and complex terms and conditions can be challenging to understand,
- 686 particularly for customers with lower levels of financial literacy. At the same time, clear and
- transparent information supports customer protection and financial health and inclusion, along with
 appropriate products offered and adequate recourse mechanisms (see topic XX.5 Financial health
- 689 and inclusion).
- How product information is communicated can affect a customer's ability to fully understand a product
- 691 or service and make informed decisions. Where organizations or their distributors misstate or omit
- 692 essential information, customers may purchase products they do not understand or need.
 693 Organizations can also mislead their customers when sustainability information about their
- 694 operations, products, or services is exaggerated or incorrect, resulting in less funding to support
- 695 sustainable development than expected. Both institutional and retail customers risk purchasing
- 696 products that are not in their best interest or falling victim to mis-selling practices, such as aggressive
- and high-pressure sales. This can occur when there is a <u>conflict of interest</u> between the organization
- 698 or its distributors and the customer, which may be exacerbated by internal and commercial pressures, 699 such as remuneration schemes that encourage workers to prioritize sales over customers' needs.
- such as <u>remuneration</u> schemes that encourage <u>workers</u> to phontize sales over customers need
- 700 By adhering to regulations and codes of conduct, organizations and their distributors can avoid
- 701 misleading statements or omissions in marketing and labeling their products and services, 702 contributing to stronger customer protection. Anti-greenwashing regulations and sustainability
- 702 taxonomies increasingly protect customers from greenwashing regulations and sustainability
- financial products' environmental and social credentials. However, these regulatory developments are
- jurisdiction-specific, meaning such assurance is neither universal nor consistent worldwide.
- 706 Organizations can use different means to assist customers in understanding and engaging with
- 707 product information. For example, organizations can make key product information more accessible
- by translating information, employing simple language, and using different font sizes [101].
- Organizations can also implement mechanisms to manage marketing and labeling-related impacts,
 such as relevant training, internal systems that signal risky levels of selling, and procedures that halt
- 711 conflicted transactions from taking place.



712 **Reporting on marketing and labeling**

If the organization has determined marketing and labeling to be a <u>material topic</u>, this sub-section lists
 the disclosures identified as relevant for reporting on the topic by the insurance sector.

		SECTOR STANDARD REF #
Manageme	nt of the topic	
GRI 3: Material Topics 2021	 Disclosure 3-3 Management of material topics Additional sector recommendations Describe the actions taken by the organization to assist customers in understanding the terms and conditions of its insurance products, including promoting training for workers and distributors. Describe how the organization monitors the fairness and transparency of its distributors' <u>marketing communications</u> when selling and promoting its insurance products. Describe how the organization informs potential and current customers at the pre-sale stage about conflicts of interest, including remuneration schemes based on the number of products sold. Describe the dispute and recourse mechanisms for customer complaints regarding marketing and labeling, including: Mislabeling of insurance products; Mis-selling practices by the organization's workers or distributors. For customer engagement and investee stewardship related to marketing and labeling, report: agreed-upon targets related to customers' and investees' performance, along with metrics for evaluating progress; examples of outcomes of customer engagement and investee stewardship. 	XX.7.1
Topic Stan	dard disclosures	1
GRI 417: Marketing and Labeling 2016	 Disclosure 417-2 Incidents of non-compliance concerning product and service information and labeling Additional sector recommendations Report the total number of incidents of non-compliance with regulations or voluntary codes concerning product and service information and labeling that remained unresolved at the end of the period. Disclosure 417-3 Incidents of non-compliance concerning marketing 	XX.7.2 XX.7.3
	 Additional sector recommendations Report the total number of incidents of non-compliance with regulations or voluntary codes concerning marketing communications that remained unresolved at the end of the period. 	



Report the taxonomies, regulations, and standards the organization complies with in	XX.7.4
marketing and labeling its sustainable insurance products.	

References and resources 715

- red of the second of the secon 716 GRI 417: Marketing and Labeling 2016 lists authoritative intergovernmental instruments and additional references relevant to reporting on this topic. 717
- 718
- 719 720



Topic [XX].[8] Local communities and rights of Indigenous Peoples

Local communities and Indigenous Peoples comprise individuals living or working in areas
 that are affected, or that could be affected by an organization's activities. Indigenous Peoples
 are at higher risk of experiencing negative impacts more severely as a result of an
 organization's activities. This topic covers socioeconomic and human rights impacts on local
 communities and the rights of Indigenous Peoples, including in relation to cultural heritage
 and health.

- 729 Organizations in the insurance sector may be involved with <u>impacts</u> on <u>local communities</u> and the 730 rights of Indigenous Peoples as a result of their business relationships in all sectors of the economy.
- 731 Impacts on local communities and the rights of Indigenous Peoples can stem from insuring and 732 investing in <u>infrastructure</u> projects and economic activities. These activities may lead to environmental 733 degradation, displacement, involuntary resettlement, or changes in land use. Such impacts can affect 734 the cultural preservation and livelihoods of Indigenous Peoples and local communities, as well as 735 result in threats to <u>human rights</u> defenders and other <u>stakeholders</u> that may be exposed to retaliation. 736 Negative impacts can be particularly severe for Indigenous Peoples, undermining their relationship
- 737 with ancestral lands, territories, and resources (see topic XX.2 Biodiversity). As such, organizations
- must uphold Indigenous Peoples' right to free, prior, and informed consent (FPIC) and safeguard the
- rights to self-determination and participation [103].

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- 740 Organizations are expected to conduct human rights <u>due diligence</u> to identify risks to people and to
- address and account for actual and potential human rights impacts [102] [104]. This includes
- identifying the negative impacts on local communities and the rights of Indigenous Peoples from
 customers and investees, assessing the nature of these impacts, and determining the organizations'
- involvement with them. Based on this assessment, actions should be taken to address the negative
- 745 impacts. Insurance organizations can also incorporate requirements that respect Indigenous Peoples
- and their territories, such as not providing insurance for projects without FPIC.
- 747 The sector can also have positive impacts on local communities and Indigenous Peoples by
- supporting economic development through insurance for socially beneficial activities, provided the
- terms are responsible and fair. Increasing access to insurance for women, Indigenous Peoples, and small and medium-sized enterprises can promote job creation and enhance economic development
- (see topic XX.17 Economic impacts). In addition, responsible business practices can help local
- communities through actions such as micro-insurance and community development projects.



753 Reporting on local communities and rights of Indigenous Peoples

754 If the organization has determined local communities and rights of Indigenous Peoples to be

a <u>material topic</u>, this sub-section lists the disclosures identified as relevant for reporting on the topic
 by the insurance sector.

STANDARD	DISCLOSURE	SECTOR STANDARE REF #	
Manageme	Management of the topic		
GRI 3: Material Topics 2021	 Disclosure 3-3 Management of material topics Additional sector recommendations Describe the approach to managing impacts from customers and investees on local communities and rights of Indigenous Peoples and local communities, including: how the organization assesses the quality of engagement with affected stakeholders conducted by its customers and investees; how the organization assesses the extent to which customers and investees abide by Free, Prior, and Informed Consent procedures; how the organization assesses the quality of safeguards implemented by customers and investees for the protection of human rights defenders of other stakeholders that are exposed to retaliation;		

757 **References and resources**

758 *GRI 411: Rights of Indigenous Peoples 2016* and *GRI 413: Local Communities 2016* list authoritative 759 intergovernmental instruments and additional references relevant to reporting on this topic.

The additional authoritative instruments and references used in developing this topic, as well as

resources that may be helpful for reporting on local communities and rights of Indigenous Peoples by
 the insurance sector, are listed in the Bibliography.



763 Topic [XX].[9] Non-discrimination and equal

764 **opportunity**

Freedom from discrimination is a human right and a fundamental right at work. Discrimination
 can impose unequal burdens on individuals or deny fair opportunities on the basis of
 individual merit. This topic covers impacts from discrimination and practices related to equal
 opportunity.

Organizations in the insurance sector may be involved with <u>impacts</u> related to <u>discrimination</u> and
 equal opportunity through their activities or as a result of their <u>business relationships</u> in all sectors of
 the economy.

- Discrimination against <u>workers</u> within the insurance sector can take various forms, such as hiring biases, unfair promotion opportunities, and unfair workload distribution. It can occur, for example, based on ethnicity, religion, gender, or socioeconomic background. Organizations can take actions to promote diversity and equal opportunity at governance and worker levels, such as anti-discrimination policies and inclusive hiring practices. These actions can combat discrimination and promote equal opportunity, resulting in fairer access to promotions, job opportunities, and <u>remuneration</u> (see topic XX.15 Remuneration and working time) [112].
- 779 Discrimination can occur between an insurance organization and its customers or between the
- organization's distributors, such as agents or brokers, and its customers through unequal treatment,
- 781 or access to insurance products and services (see topic XX.5 Financial health and inclusion). Insurers
- set premiums based on risks and factors they can consider by law, such as an applicant's age.
- 783 Discrimination can occur when factors such as ethnicity, national origin, and religion are used during 784 insurance underwriting [113].
- 785 The use of data analytics for profile construction and classification may lead to further discrimination 786 in price-setting for insurance. Proxies and algorithms can also discriminate against customers. While
- direct discrimination is prohibited, proxies or opaque algorithms are often not regulated. They may
- lead to decisions based on misleading or biased data, resulting in potentially unfair treatment of
 customers. Establishing transparent, accountable processes for algorithmic decision-making is crucial
- for promoting fairness and equality in insurance practices [114].
- 791 Discrimination may also occur in claims handling processes within the insurance sector, where biased 792 treatment may arise during the assessment and settlement of claims. Organizations in the insurance 793 sector can combat discrimination by implementing policies and procedures that prevent customer 794 discrimination and making these policies publicly available. This can include anti-discrimination 795 guidelines, a transport complaint resolution process, and audits to onsure compliance.
- guidelines, a transparent complaint resolution process, and audits to ensure compliance.
- 796 Organizations in the insurance sector may be involved with impacts related to discrimination and
- requal opportunity as a result of their business relationships by insuring or investing in organizations
- that promote unfair treatment of their workers and customers, such as organizations that exclude
- certain groups from their products or services based on gender or ethnicity. They may also be
- 800 involved with impacts related to discrimination and equal opportunity when outsourcing services to
- 801 organizations that discriminate against workers or do not provide equal opportunities at work.

802 Organizations are expected to conduct human rights due diligence to address discrimination and lack 803 of equal opportunity. This includes identifying the negative impacts related to discrimination and equal 804 opportunity across their activities and business relationships, assessing the nature of these impacts, 805 and determining organizations' involvement with them. Based on this assessment, actions should be 806 taken to address the negative impacts [111]. When organizations are involved with negative impacts 807 related to discrimination and equal opportunity as a result of their business relationships, they are 808 expected to use their leverage to encourage their business relationships to address those impacts. 809 This can involve engaging with customers, investees, or suppliers and playing a role in providing for 810 or cooperating in the remediation of those impacts [111].



Reporting on non-discrimination and equal opportunity

812 If the organization has determined non-discrimination and equal opportunity to be a material topic, this

- sub-section lists the disclosures identified as relevant for reporting on the topic by the insurance
- 814 sector.

STANDARD	DISCLOSURE	SECTOR STANDARD REF #
Manageme	nt of the topic	
GRI 3: Material Topics 2021	 Disclosure 3-3 Management of material topics Additional sector recommendations Describe the initiatives to promote equal opportunities for workers. Describe the training initiatives for workers and distributors aimed at promoting non-discriminatory practices towards customers. Describe the policies and procedures to prevent or mitigate negative impacts related to discrimination against customers, including how they are implemented, monitored, and followed in practice, including in: underwriting processes; claims management processes; data and algorithms used. For customer engagement and investee stewardship related to non-discrimination and equal opportunity, report: agreed-upon targets related to customers' and investees' performance, along with metrics for evaluating progress; examples of outcomes of customer engagement and investee stewardship. 	XX.9.1
Topic Stan	dard disclosures	
GRI 405: Diversity and Equal Opportunity 2016	Disclosure 405-1 Diversity of governance bodies and employees	XX.9.2
GRI 406: Non discriminatio n 2016	 Disclosure 406-1 Incidents of discrimination and corrective actions taken Additional sector recommendations Report a breakdown of the total number of incidents of discrimination during the <u>reporting period</u> by: incidents related to discrimination of workers; incidents related to discrimination of customers; incidents related to discrimination of other <u>stakeholders</u>. 	XX.9.3

815 **References and resources**

816 GRI 405: Diversity and Equal Opportunity 2016 and GRI 406: Non-discrimination 2016 list

817 authoritative intergovernmental instruments relevant to reporting on this topic.

818 The additional authoritative instruments and references used in developing this topic, as well as

resources that may be helpful for reporting on non-discrimination and equal opportunity by theinsurance sector, are listed in the Bibliography.



Topic [XX].[10] Forced or compulsory labor

Forced or compulsory labor is work or service which is exacted from any person under the menace of penalty and for which a person has not offered themselves voluntarily. Freedom from forced or compulsory labor is a human right and a fundamental right at work. This topic covers an organization's approach to identifying and addressing forced or compulsory labor across its value chain.

In 2021, around 50 million people were estimated to be involved with compulsory labor, with 27.6 million of these individuals subjected to forced labor [118]. Organizations in the insurance sector may be involved with <u>impacts</u> related to <u>forced or compulsory labor</u> through their activities or as a result of their <u>business relationships</u> in all sectors of the economy. Although forced or compulsory labor is not common within organizations in the insurance sector, they may be involved with related impacts, for example, when outsourcing services to organizations that use forced or compulsory labor.

- Organizations are expected to conduct <u>human rights due diligence</u> to address forced or compulsory labor. This includes identifying negative impacts related to forced or compulsory labor across their activities and business relationships, assessing the nature of these impacts, and determining organizations' involvement with them. Based on this assessment, actions should be taken to address the negative impacts [117]. Organizations may be involved with the negative impacts of forced or compulsory labor through their business relationships, such as by insuring organizations or procuring products or services from <u>suppliers</u> involved with impacts related to forced or compulsory labor.
- Special attention may be needed when dealing with business relationships in sectors with heightened
 risks of forced or compulsory labor. A similar focus can also apply to specific geographic locations,
 particularly where there are heightened risks for vulnerable workers, such as migrant workers [119].
- 843 When organizations are involved with negative impacts related to forced or compulsory labor as a 844 result of their business relationships, they are expected to use their leverage to encourage their 845 business relationships to address the impacts. This can involve engaging with customers, investees, 846 or suppliers and playing a role in providing for or cooperating in the <u>remediation</u> of those impacts 847 [117]. To increase their leverage, organizations in the insurance sector can engage with other 848 stakeholders that address impacts related to forced or compulsory labor, such as civil society 849 organizations or sector-wide initiatives.
- Insurers also play a role in setting and enforcing the terms on which insurance is offered, including
 prohibitions on unlawful conduct, such as forced or compulsory labor. For example, insurers can use
 exclusionary clauses for specific insurance products, such as employers' and directors' liability or
- 853 workplace insurance, even in the presence of risks of forced or compulsory labor [120].



Reporting on forced or compulsory labor

855 If the organization has determined forced or compulsory labor to be a <u>material topic</u>, this sub-section 856 lists the disclosures identified as relevant for reporting on the topic by the insurance sector.

STANDARD	DISCLOSURE	SECTOR STANDARD REF #
Manageme	nt of the topic	
GRI 3: Material Topics 2021	 Disclosure 3-3 Management of material topics Additional sector recommendations For customer engagement and investee stewardship related to forced or compulsory labor, report:	XX.10.1
Topic Stan	 performance, along with metrics for evaluating progress; examples of outcomes of customer engagement and investee stewardship. dard disclosures 	
GRI 409: Forced or Compulsory Labor 2016	Disclosure 409-1 Operations and suppliers at significant risk for incidents of forced or compulsory labor	XX.10.2

857 **References and resources**

- 858 *GRI 409: Forced or Compulsory Labor 2016* lists authoritative intergovernmental instruments relevant 859 to reporting on this topic.
- 860 The additional authoritative instruments and references used in developing this topic, as well as
- resources that may be helpful for reporting on forced or compulsory labor by the insurance sector, are listed in the Bibliography.

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⁸⁶³ Topic [XX].[11] Child labor

Child labor is defined as work that deprives children of their childhood, their potential, and
their dignity, and that is harmful to their development, including by interfering with their
education. It is a violation of human rights and can lead to lifelong negative impacts. Abolition
of child labor is a fundamental principle and right at work. This topic covers an organization's
approach to identifying and addressing child labor across its value chain.

Around 160 million <u>children</u> were engaged in child labor in 2020, with nearly half subjected to dangerous and hazardous work [124]. Organizations in the insurance sector may be involved with <u>impacts</u> related to child labor through their activities or as a result of their <u>business relationships</u> in all sectors of the economy. Although child labor is not common within organizations in the insurance sector, they may be involved with related impacts, for example, when outsourcing services to organizations that use child labor.

- 875 Organizations are expected to conduct human rights due diligence to address child labor. This 876 includes identifying negative impacts related to child labor across their activities and business 877 relationships, assessing the nature of these impacts, and determining organizations' involvement with 878 them. Based on this assessment, actions should be taken to address the negative impacts [123]. 879 Organizations may be involved with impacts related to child labor through the provision of products 880 and services, such as insuring or investing in organizations in sectors with heightened risks of child 881 labor or in geographic locations where the remuneration of parents is insufficient to meet the basic 882 cost-of-living estimates. Additionally, organizations in the insurance sector may procure products or services from suppliers involved with child labor impacts. 883
- When organizations are involved with negative impacts related to child labor as a result of their
 business relationships, they are expected to use their leverage to encourage their business
 relationships to address those impacts. This can include engaging with customers, investees, or
 suppliers and playing a role in providing for or cooperating in the <u>remediation</u> of those impacts [123].
 To increase their leverage, organizations in the insurance sector can engage with other <u>stakeholders</u>
 that address impacts related to child labor, such as civil society organizations or sector-wide
 initiatives.
- 891 Insurers also play a role in setting and enforcing the terms on which insurance is offered, including 892 prohibitions on unlawful practices such as child labor. For example, insurers can use exclusionary 893 clauses for specific insurance products, such as employers' and directors' liability insurance, even in 894 the second sec
- the presence of risks of child labor [125].

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895 **Reporting on child labor**

896 If the organization has determined child labor to be a <u>material topic</u>, this sub-section lists the 897 disclosures identified as relevant for reporting on the topic by the insurance sector.

STANDARD	DISCLOSURE	SECTOR STANDARD REF #
Manageme	nt of the topic	
GRI 3: Material Topics 2021	 Disclosure 3-3 Management of material topics Additional sector recommendations For customer engagement and investee stewardship related to child labor, report: 	XX.11.1
Topic Stan	dard disclosures	
GRI 408: Child Labor 2016	Disclosure 408-1 Operations and suppliers at significant risk for incidents of child labor	, XX.11.2

898 **References and resources**

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899 *GRI 408: Child Labor 2016* lists authoritative intergovernmental instruments relevant to reporting on this topic.

901 The additional authoritative instruments and references used in developing this topic, as well as

902 resources that may be helpful for reporting on child labor by the insurance sector, are listed in the903 Bibliography.

Topic [XX].[12] Freedom of association and collective bargaining

Freedom of association and collective bargaining are human rights and fundamental rights at
 work. They include the rights of employers and workers to form, join, and run their own
 organizations without prior authorization or interference, and to collectively negotiate working
 conditions and terms of employment. This topic covers an organization's approach and
 impacts related to freedom of association and collective bargaining.

- Organizations in the insurance sector may be involved with <u>impacts</u> related to <u>freedom of association</u>
 and <u>collective bargaining</u> through their activities or as a result of their <u>business relationships</u> in all
 sectors of the economy.
- 914 Organizations in the insurance sector are significant employers and play an important role in shaping 915 labor practices that enable or prevent freedom of association and collective bargaining. This can 916 include outsourcing or offshoring certain job functions to locations with weaker labor protections. The 917 rise of casualization, marked by casual work and contract labor that lack social protection and 918 employment security, can also have impacts on freedom of association and collective bargaining (see

919 topic XX.14 Employment and XX.16 Significant changes for workers) [129]. Organizations can

920 establish clear policies and procedures regarding freedom of association and collective bargaining to

uphold <u>worker</u> rights. These measures ensure that workers can form and join trade unions and
 engage in collective bargaining without fear of reprisal.

923 Organizations may be involved with impacts related to freedom of association and collective

- bargaining by providing insurance to or investing in organizations that violate workers' rights, such as those that obstruct union activity [130]. Additionally, they may procure products or services from
- 926 <u>suppliers</u> that are involved with impacts related to freedom of association and collective bargaining.
- Particular attention may be needed when dealing with business relationships in sectors and
 geographic locations where there are heightened risks of violations of freedom of association and
- 928 geographic locations where there 929 collective bargaining [130].
- Organizations are expected to conduct <u>human rights due diligence</u> to address negative impacts related to freedom of association and collective bargaining. This includes identifying those negative impacts across their activities and business relationships, assessing the nature of those impacts, and determining organization's involvement with them. Based on this assessment, actions should be taken to address the negative impacts [128].

When organizations are involved with negative impacts related to freedom of association and collective bargaining as a result of their business relationships, they are expected to use their leverage to encourage their business relationships to address those impacts. This can involve engaging with customers, investees, or suppliers and playing a role in providing for or cooperating in the <u>remediation</u> of those impacts [128]. To increase their leverage, organizations can engage with other <u>stakeholders</u> that address impacts related to freedom of association and collective bargaining, such as trade unions, global union federations, or sector-wide initiatives.



942 Reporting on freedom of association and collective bargaining

943 If the organization has determined freedom of association and collective bargaining to be a material

<u>topic</u>, this sub-section lists the disclosures identified as relevant for reporting on the topic by the
 insurance sector.

STANDARD	DISCLOSURE	SECTOR STANDAR REF #
Managemer	nt of the topic	
GRI 3: Material Topics 2021	Disclosure 3-3 Management of material topics Additional sector recommendations	XX.12.1
	 For customer engagement and investee stewardship related to freedom of association and collective bargaining, report: agreed-upon targets related to customers' and investees' performance, along with metrics for evaluating progress; examples of outcomes of customer engagement and investee stewardship. 	
Topic Stand	lard disclosures	
GRI 407: Freedom of Association and Collective Bargaining 2016	Disclosure 407-1 Operations and suppliers in which the right to freedom of association and collective bargaining may be at risk	XX.12.2

946 **References and resources**

CTROS'

- 947 *GRI 407: Freedom of Association and Collective Bargaining 2016* lists authoritative intergovernmental
- 948 instruments relevant to reporting on this topic.
- 949 The additional authoritative instruments and references used in developing this topic, as well as
- 950 resources that may be helpful for reporting on freedom of association and collective bargaining by the 951 insurance sector, are listed in the Bibliography.



⁹⁵² Topic [XX].[13] Occupational health and safety

Healthy and safe work conditions are recognized as a human right and a fundamental right at
 work. Occupational health and safety involves the prevention of physical and mental harm to
 workers and the promotion of workers' health. This topic covers impacts related to workers'
 health and safety.

957 Organizations in the insurance sector may be involved with occupational health and safety <u>impacts</u> 958 through their activities or as a result of their <u>business relationships</u> in all sectors of the economy.

959 Organizations in the insurance sector can have negative impacts on the mental and physical health of 960 their workers due to excessive workloads, commercial pressures, and job insecurity, which can lead 961 to stress, burnout, and anxiety. Harassment and bullying at work can further exacerbate mental and physical health issues and violate human rights. Inequality in earnings or opportunities and 962 963 discrimination can also lead to increased stress and the worsening of mental health conditions (see 964 topic XX.9 Non-discrimination and equal opportunity). They may be involved with negative health and 965 safety impacts when outsourcing services to organizations with weaker occupational health and 966 safety standards.

967 Addressing issues from long working hours and flexible work arrangements is crucial to worker well-

- being and a healthy work-life balance, including for remote workers (see topic XX.15 Remuneration
- and working time). Organizations can integrate mental health into their <u>occupational health and safety</u>
 management systems to address psychosocial risks comprehensively. This integration involves
- 970 <u>management systems</u> to address psychosocial fisks comprehensively. This integration involves 971 prioritizing collective actions, engaging workers to identify and manage impacts, and ensuring
- 972 compliance with legal frameworks. Manager training in mental health awareness and communication
- and worker training in mental health literacy are also essential for a healthy workplace [133].

974 Organizations in the insurance sector can have positive impacts on occupational health and safety by

- promoting prevention measures with their customers to minimize workplace accidents and illnesses.
- They can provide financial support to injured workers and facilitate risk management strategies within
- 977 workplaces. Organizations can also develop comprehensive policies that outline safety
 978 responsibilities and measures to minimize fatalities, injuries, and health impacts through underwriting
- 979 and claims management practices [134].

An estimated 2.78 million workers die each year from a work-related injury or ill health, while an 980 981 additional 374 million workers suffer from non-fatal work-related incidents [135]. Organizations may 982 be involved with negative operational health and safety impacts as a result of their business 983 relationships, such as insuring, investing in, or procuring products or services from other 984 organizations that fail to meet proper workplace safety standards. Special attention may be needed 985 when dealing with business relationships in sectors and geographic locations where there are 986 heightened work-related hazards. Specific sectors can have more significant occupational health and safety impacts on workers due to a range of physical and long-term health risks. The most vulnerable 987 988 to occupational health and safety impacts include those in precarious employment, informal workers, MSME employees, and workers from marginalized groups, such as migrant workers and racial 989 minorities [136]. 990

991 Organizations are expected to conduct human rights <u>due diligence</u> to address negative occupational 992 health and safety impacts. This includes identifying negative occupational health and safety impacts 993 across their activities and business relationships, assessing the nature of these impacts, and 994 determining the organizations' involvement with them. Based on this assessment, actions should be 995 taken to address the negative impacts [132].



Reporting on occupational health and safety 996

997 If the organization has determined occupational health and safety to be a material topic, this subsection lists the disclosures identified as relevant for reporting on the topic by the insurance sector. 998

STANDARD	DISCLOSURE	SECTOR STANDARD REF #
Manageme	nt of the topic	
GRI 3: Material Topics 2021	 Disclosure 3-3 Management of material topics Additional sector recommendations For customer engagement and investee stewardship related to occupational health and safety, report:	
Topic Stand	dard disclosures	
GRI 403:	Disclosure 403-1 Occupational health and safety management system	XX.13.2
Occupational Health and Safety 2018	Disclosure 403-2 Hazard identification, risk assessment, and incident investigation	XX.13.3
	Disclosure 403-3 Occupational health services	XX.13.4
	Disclosure 403-4 Worker participation, consultation, and communication on occupational health and safety	XX.13.5
	Disclosure 403-5 Worker training on occupational health and safety	XX.13.6
	Disclosure 403-6 Promotion of worker health	XX.13.7
	Disclosure 403-7 Prevention and mitigation of occupational health and safety impacts directly linked by business relationships	XX.13.8
	Disclosure 403-8 Workers covered by an occupational health and safety management system	XX.13.9
	Disclosure 403-9 Work-related injuries	XX.13.10
	Disclosure 403-10 Work-related ill health	XX.13.11

References and resources 999

1000 GRI 403: Occupational Health and Safety 2018 lists authoritative intergovernmental instruments and 1001 additional references relevant to reporting on this topic.

The additional authoritative instruments and references used in developing this topic, as well as 1002

1003 resources that may be helpful for reporting on occupational health and safety by the insurance sector, 1004 are listed in the Bibliography.



Topic [XX].[14] Employment 1005

1006 Employment refers to the various policies and practices that affect the relationship between an 1007 organization and its workers. Employment-related policies and practices include recruitment, 1008 termination, performance management, and privacy of workers. This topic covers impacts 1009 related to employment practices.

1010 Organizations in the insurance sector may be involved with impacts related to employment through 1011 their activities or as a result of their business relationships in all sectors of the economy.

1012 Organizations in the insurance sector are significant employers and facilitate employment in other 1013 sectors through access to insurance and capital via investments (see topic XX.17 Economic impacts) 1014 [138]. As employers, the practices and policies of organizations in the insurance sector have impacts 1015 on workers, including employment arrangements, recruitment and termination policies, and performance management systems. Impacts related to employment practices are not limited to 1016 1017 employees but also extend to workers who are not employees, such as agency workers, apprentices, and workers of suppliers to whom services are outsourced. By outsourcing activities, organizations 1018 can reduce labor costs or bypass collective agreements (see topic XX.12 Freedom of association and 1019 1020 collective bargaining) that are in place for employees, potentially increasing disparities between 1021 employees and workers who are not employees.

1022 Worker data is vital in contractual obligations, personnel administration, and human resources

1023 functions. Organizations may monitor workers to track work hours, optimize processes, and evaluate

1024 performance. When monitoring of workers is poorly managed, fails to adhere to applicable laws, or

when workers are not informed about monitoring activities, it can encroach upon a worker's privacy. 1025

1026 By implementing strong cybersecurity measures and adhering to data protection regulations, 1027 organizations uphold their commitment to protect worker privacy [139].

Organizations may be involved with negative impacts related to employment by insuring or investing 1028 1029 in organizations with inadequate policies and practices, such as precarious employment contracts or

insufficient safeguards for the protection of workers' personal data. Conversely, organizations in the 1030

sector can contribute to positive impacts by insuring or investing in organizations with high-quality 1031

1032 employment practices. Organizations should use their leverage to encourage responsible

- .on .eirb. 1033 employment practices across their business relationships, such as customer engagement and
- 1034 investee stewardship [140].



1035 **Reporting on employment**

1036 If the organization has determined employment to be a <u>material topic</u>, this sub-section lists the 1037 disclosures identified as relevant for reporting on the topic by the insurance sector.

STANDARD	DISCLOSURE	SECTOR STANDARD REF #
Managemei	nt of the topic	
GRI 3:	Disclosure 3-3 Management of material topics	XX.14.1
Material Topics 2021	 Additional sector recommendations For customer engagement and investee stewardship related to employment, report: agreed-upon targets related to customers' and investees performance, along with metrics for evaluating progress; examples of outcomes of customer engagement and investee stewardship. 	
Topic Stand	dard disclosures	
GRI EMPL: Employment	Disclosure EMPL 1 Employment arrangements	XX.14.2
(Exposure draft)	Disclosure EMPL 2 Apprenticeship and internship	XX.14.3
	Disclosure EMPL 3 Recruitment policies	XX.14.4
	Disclosure EMPL 4 Performance management systems	XX.14.5
	Disclosure EMPL 5 Personal data protection and privacy policies	XX.14.6
	Disclosure EMPL 6 Termination policies	XX.14.7
	Disclosure EMPL 7 New hires and turnover	XX.14.8
	Disclosure EMPL 8 Incidents related to recruitment	XX.14.9
	Disclosure EMPL 9 Performance reviews	XX.14.10
	Disclosure EMPL 10 Incidents related to personal data protection and privacy	XX.14.11

1038 **References and resources**

1039 *GRI EMPL: Employment (exposure draft)* lists authoritative intergovernmental instruments and additional references relevant to reporting on this topic.

1041 The additional authoritative instruments and references used in developing this topic, as well as

1042 resources that may be helpful for reporting on employment by the insurance sector, are listed in the 1043 Bibliography.



1044 Topic [XX].[15] Remuneration and working time

1045Remuneration comprises the basic salary and additional amounts paid to a worker, which1046should ensure gender equality and non-discrimination. Working time refers to the period when1047workers are at the disposal of the organization during a specified timeframe and does not1048reflect the intensity or efficiency of time spent on work. This topic covers an organization's1049approach to remuneration and working time, including social protection.

1050 1051 Organizations in the insurance sector may be involved with <u>impacts</u> related to <u>remuneration</u> and 1052 working time through their activities or as a result of their <u>business relationships</u> in all sectors of the 1053 economy. Impacts related to remuneration and working time are not limited to <u>employees</u> and extend 1054 to <u>workers</u> who are not employees, such as agency workers, apprentices, and workers of <u>suppliers</u> to 1055 whom services are outsourced.

Organizations in the insurance sector can have unequal remuneration practices. For example, there can be remuneration disparities between <u>senior executives</u> and other workers within organizations, raising concerns about income inequality. Remuneration practices can also be unequal based on gender. Globally, men employed in financial services earn, on average, 22% higher incomes than women with the same job profiles. The gender pay gap is notably higher among senior executives in the financial services sector than in other sectors [143] (see topic XX.9 Non-discrimination and equal opportunity).

1063 Long working hours are common for organizations in the insurance sector. With the advent of

1064 digitalization and post-Covid adaptations, telework has seen a significant uptake in the sector. While 1065 telework can have positive impacts on work-life balance, the transition to telework may exacerbate

1066 issues related to extended working hours, contributing to psychosocial impacts and stress [144].

1067 These factors emphasize the importance for employers to prioritize worker well-being, including

1068 addressing the issue of working hours, promoting leave and rest hours, and fostering a healthy work-1069 life balance.

In addition to addressing remuneration and working time practices, organizations can enhance
 workers' overall well-being by implementing comprehensive social protection measures, such as
 unemployment and retirement <u>benefits</u>. Organizations may also be involved with impacts related to
 remuneration and working time through their business relationships, for example, by insuring other
 organizations with inadequate policies and practices in these areas, such as excessive working hours.
 Organizations can use their leverage to encourage responsible practices and policies related to

1076 remuneration and working time, such as customer engagement and investee stewardship, across

1077 their business relationships [145].

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1078 Reporting on remuneration and working time

1079 If the organization has determined remuneration and working time to be a <u>material topic</u>, this sub-1080 section lists the disclosures identified as relevant for reporting on the topic by the insurance sector.

	DISCLOSURE	SECTOR STANDARD REF #
Manageme	nt of the topic	
GRI 3: Material Topics 2021	 Disclosure 3-3 Management of material topics Additional sector recommendations For customer engagement and investee stewardship related to remuneration and working time, report:	
Topic Stan	dard disclosures	
	Disclosure REWO 1 Policies to determine remuneration	XX.15.2
Remuneration and Working		XX.15.2 XX.15.3
Remuneratior and Working Time (Exposure	n	
Remuneratior and Working Time (Exposure	n Disclosure REWO 2 Policies to determine working time	XX.15.3
Remuneratior and Working Time (Exposure	Disclosure REWO 2 Policies to determine working time Disclosure REWO 3 Transparency of remuneration and working time	XX.15.3 XX.15.4
GRI REWO: Remuneration and Working Time (Exposure draft)	Disclosure REWO 2 Policies to determine working time Disclosure REWO 3 Transparency of remuneration and working time Disclosure REWO 4 Remuneration of workers	XX.15.3 XX.15.4 XX.15.5

1081 **References and resources**

1082 *GRI REWO: Remuneration and Working Time (exposure draft)* lists authoritative intergovernmental instruments and additional references relevant to reporting on this topic.

1084 The additional authoritative instruments and references used in developing this topic, as well as

1085 resources that may be helpful for reporting on remuneration and working time by the insurance sector, 1086 are listed in the Bibliography.



Topic [XX].[16] Significant changes for workers 1087

A significant change is an alteration to the organization's pattern of operations that can have 1088 1089 significant impacts on workers performing the organization's activities, including mergers, 1090 outsourcing operations, and restructuring. This topic covers an organization's impacts related 1091 to significant changes for workers.

- 1092 Organizations in the insurance sector may be involved with impacts related to significant changes for 1093 workers through their activities or as a result of their business relationships in all sectors of the 1094 economy.
- Transformations for organizations in the insurance sector, such as automation, the deployment of new 1095 1096 technologies, including generative artificial intelligence (AI), increasing industry concentration, and 1097 globalization, can result in job displacement and income insecurity [147]. Redeployment and up- and
- 1098 re-skilling of workers are pivotal strategies that organizations can implement to support workers.
- 1099 Digitalization in financial services has also decentralized labor in the sector. Outsourcing activities
- 1100 could allow organizations in the insurance sector to reduce labor costs or bypass collective
- 1101 agreements that are in place for employees, potentially increasing disparities between employees and
- 1102 workers who are not employees (see topic XX.14 Employment and XX.12 Freedom of association 1103 and collective bargaining).
- Mergers, acquisitions, and restructuring can have impacts on workers, including job insecurity, higher 1104 1105 job stress and workload, and increased forms of disguised employment. These changes can also lead
- 1106 to mass terminations, which require compliance with consultation and notice period regulations.
- 1107 Organizations can mitigate these impacts by prioritizing transparent communication, providing early
- notice of operational changes, engaging with trade unions or worker representatives, and providing 1108
- 1109 support through resources and open social dialogue [148].
- 1110 Organizations may also be involved with impacts related to significant changes for workers through
- 1111 their business relationships, such as by insuring or investing in other organizations that undergo
- 1112 significant changes affecting their workers. Organizations can use their leverage to encourage
- ro, ardshi, offe 1113 responsible practices and policies for workers across their business relationships, such as customer
- 1114 engagement and investee stewardship [149].



1115 **Reporting on significant changes for workers**

1116 If the organization has determined significant changes for workers to be a <u>material topic</u>, this sub-1117 section lists the disclosures identified as relevant for reporting on the topic by the insurance sector.

STANDARD	DISCLOSURE	SECTOR STANDARD REF #
Manageme	nt of the topic	
GRI 3: Material Topics 2021 Topic Stan	 Disclosure 3-3 Management of material topics Additional sector recommendations For customer engagement and investee stewardship related to significant changes for workers, report:	es'
GRI SICH:	Disclosure SICH 1 Management of significant changes for workers	XX.16.2
Significant Changes for Workers	Disclosure SICH 2 Minimum consultation and notice periods	XX.16.3
(Exposure draft)	Disclosure SICH 3 Redeployment and training	XX.16.4

1118 **References and resources**

EXPOSURE

- 1119 *GRI SICH: Significant Changes for Workers (exposure draft)* lists authoritative intergovernmental instruments and additional references relevant to reporting on this topic.
- 1121 The additional authoritative instruments and references used in developing this topic, as well as
- 1122 resources that may be helpful for reporting on significant changes for workers by the insurance sector,
- are listed in the Bibliography.



1124 Topic [XX].[17] Economic impacts

1125 An organization's economic impacts refer to how it affects economic systems, including the 1126 economic well-being of its stakeholders, through its operations, quality of products and

1127 services, and business relationships at local, national, and global levels.

1128 Organizations in the insurance sector may be involved with economic <u>impacts</u> through their activities, 1129 including managing and sharing risk, investing, or through <u>business relationships</u> in all sectors of the 1130 economy.

- 1131 The insurance sector reduces the economic impacts of shocks, enabling productive risk-taking and
- investment [150]. Risk pricing also sends signals to the rest of the economy, such as potentially
- avoiding disaster-prone areas that lack climate adaptation measures (see topic XX.1 Climate
- change). Through risk management and investment, organizations support capital mobility, facilitating
 investment, entrepreneurial activity, and job creation. In the aftermath of natural disasters, insurance
- can also prevent and <u>mitigate</u> negative impacts on economic growth and provide stimulus years later
 [151].
- 1138 Organizations' policies and procedures on insuring, investing, and the associated compliance
- 1139 requirements for policyholders can have negative impacts related to wealth creation and distribution.
- employment, and innovation [152]. For example, economies dependent on the fossil fuel sector may
- 1141 experience negative economic impacts when investments are redirected to renewable energies (see
- 1142 topic XX.1 Climate change) [153]. In some cases, prohibitive compliance requirements may also
- affect access to insurance for geographic locations or groups, limiting further possibilities of
- 1144 entrepreneurship, innovation, and sustainable economic development, which can lead to economic
- and social instability [153].
- Business models that incorporate long-term strategies and incentive structures tied to <u>sustainability</u>
- 1147 outcomes can support positive economic impacts, as well as a long-term approach to <u>sustainable</u>
- 1148 <u>development [154] (see topic XX.23 Incorporating sustainability in investment)</u>. Approaches such as 1149 stakeholder governance, which value the perspectives of various stakeholders, can help
- 1150 organizations be more aware of the trade-offs associated with their actions [155].
- 1151 Organizations in the insurance sector can have large, sometimes cross-border, operations that spur
- 1152 positive economic impacts through their revenues and operating costs, distributed as <u>worker</u> salaries
- and tax payments. Organizations can have impacts on the long-term economic well-being of their
- 1154 workforce through the provision of retirement plans with appropriate provisions to pay for such plans in
- the event of a crisis. In addition, the insurance sector can benefit from the economic impacts of qovernment assistance through tax credits, financial incentives, guarantees to promote public trust,
- and bailouts during financial crises.
- 1158 Organizations' economic impacts on individuals and micro-, small, and medium-sized enterprises
- 1159 (MSMEs) are reflected in financial health and inclusion (see topic XX.5 Financial health and
- 1160 inclusion).



1161 **Reporting on economic impacts**

1162 If the organization has determined economic impacts to be a <u>material topic</u>, this sub-section lists the 1163 disclosures identified as relevant for reporting on the topic by the insurance sector.

STANDARD	DISCLOSURE	SECTOR STANDARD REF #
Management o	f the topic	
GRI 3: Material Topics 2021	 Disclosure 3-3 Management of material topics Additional sector recommendations Describe how the policies and commitments promote sustainable economic development through the development and distribution of its: products and services; investments. For customer engagement and investee stewardship related to economic impacts, report: agreed-upon targets related to customers' and investees' performance, along with metrics for evaluating progress; examples of outcomes of customer engagement and investee stewardship. 	XX.17.1
Topic Standard GRI 201: Economic Performance	disclosures Disclosure 201-1 Direct economic value generated and distributed	XX.17.2
2016	Disclosure 201-3 Defined benefit plan obligations and other retirement plans Additional sector recommendations • Report whether the organization has a fund or strategy in place to pay its pension liabilities in the event of a financial or operational crisis.	XX.17.3
K. 7.903	Disclosure 201-4 Financial assistance received from government Additional sector recommendations • Report by country the total monetary value of: - government guarantees; - government bailouts.	XX.17.4

1164 **References and resources**

1165 *GRI 201: Economic Performance 2016* lists authoritative intergovernmental instruments and additional references relevant to reporting on this topic.

1167 The additional authoritative instruments and references used in developing this topic, as well as

1168 resources that may be helpful for reporting on economic impacts by the insurance sector, are listed in

the Bibliography.



Topic [XX].[18] Prevention of corruption and financial crime

Anti-corruption refers to how an organization manages the potential of being involved with
 corruption. Corruption is practices such as bribery, facilitation payments, fraud, extortion,
 collusion, money laundering, or the offer or receipt of an inducement to do something
 dishonest or illegal. Closely related to corruption, financial crime includes various forms of
 theft and misuse for economic gain. This topic covers the impacts of corruption and financial
 crime.

- Losses from <u>corruption</u> are estimated to be worth over 5% of the annual global GDP, redirecting funds from essential public services such as education and healthcare [159]. Organizations in the insurance sector may be involved with <u>impacts</u> related to corruption and financial crime through their activities or as a result of their business relationships in all sectors of the economy.
- 1182 Organizations can become involved in corruption and financial crime through their connections to the
- broader financial system and criminal activities targeting their customers. This can occur when workers participate in illicit activities, such as market manipulation, exerting undue influence to attract
- 1185 customers and secure business [159], or accepting illegitimate insurance claims.
- 1185 customers and secure business [159], or accepting inegitimate insurance claims
- 1186 Organizations can be exploited to facilitate money laundering activities and funding criminal activities
- 1187 [160] [161]. Organizations can address the negative impacts of money laundering by adopting greater
- transparency around their financial flows and aligning with <u>stakeholder</u> initiatives and regulations to
- 1189 combat the issue. Anti-money laundering policies generally recommend a risk-based approach to 1190 compliance procedures, focusing efforts on high-risk criteria and avoiding unnecessary compliance
- 1191 burdens on customers. Where individuals or organizations cannot feasibly fulfill onerous compliance
- requirements, their access to insurance may be compromised (see topic XX.5 Financial health and
- 1193 inclusion).
- 1194 Organizations can identify corruption and criminal activity by adopting suitable policies and
- 1195 procedures incorporating the three lines of defense: management controls, risk and compliance
- 1196 oversight, and independent audit assurance [162]. These measures can consider where they do
- 1197 business, their customer base, products, and services, and how they obtain and retain business,
- including their engagement with third parties. Further <u>mitigation</u> measures might be required by
- 1199 regulations targeting financial crimes, including enhanced <u>due diligence</u> for politically exposed 1200 persons [163].
- 1201 Furthermore, the sector can address the negative impacts of corruption by participating in initiatives
- 1202 on anti-bribery and corruption [164]. Through customer engagement and investee stewardship, 1203 organizations can encourage existing or prospective customers and investees to adopt robust anti-
- 1204 corruption policies and practices [165].

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1205 **Reporting on prevention of corruption and financial crime**

1206 If the organization has determined prevention of corruption and financial crime to be a <u>material topic</u>,
 1207 this sub-section lists the disclosures identified as relevant for reporting on the topic by the insurance
 1208 sector.

STANDARD	DISCLOSURE	SECTOR STANDARD REF #
Managemei	nt of the topic	
GRI 3: Material Topics 2021	 Disclosure 3-3 Management of material topics Additional sector recommendations For customer engagement and investee stewardship related to the prevention of corruption and financial crime, report:	XX.18.1
-	 performance, along with metrics for evaluating progress; examples of outcomes of customer engagement and investee stewardship. 	
-	 Disclosure 205-1 Operations assessed for risks related to corruption Additional sector recommendations Report operations assessed for risks related to financial crime. 	XX.18.2
	 Disclosure 205-2 Communication and training about anti-corruption policies and procedures Additional sector recommendations Report communication and training about policies and procedures on the prevention of financial crime. 	XX.18.3
	 Disclosure 205-3 Confirmed incidents of corruption and actions taken Additional sector recommendations Report the total number and nature of incidents related to financial crime, including: suspicious incidents identified; investigated incidents; confirmed incidents. 	XX.18.4

1209 **References and resources**

1210 *GRI 205: Anti-corruption 2016* lists authoritative intergovernmental instruments and additional references relevant to reporting on this topic.

1212 The additional authoritative instruments and references used in developing this topic, as well as

resources that may be helpful for reporting on the prevention of corruption and financial crime by the insurance sector, are listed in the Bibliography.



1215 **Topic [XX].[19] Anti-competitive behavior**

Anti-competitive behavior refers to actions by an organization that can result in collusion with
potential competitors, abuse of dominant market position, or exclusion of potential
competitors, thereby limiting the effects of market competition. This can include fixing prices
or coordinating bids, creating market or output restrictions, imposing geographic quotas, and
allocating customers, suppliers, geographic areas, or product lines. This topic covers impacts
as a result of anti-competitive behavior.

Fair, efficient, and competitive markets provide customers with a greater choice of quality financial products and services while maintaining a higher quality of service and more competitive pricing. Competition is a fundamental principle for financial customer protection [166]. Organizations in the insurance sector may be involved with <u>impacts</u> related to <u>anti-competitive behavior</u> mainly through their activities.

Organizations in the sector can breach competition laws when they share and use sensitive customer information to inform pricing policies [167]. These practices can result in negative impacts related to customer protection, eroding trust and confidence in the financial system and potentially resulting in legal action against the implicated organizations. Through lobbying efforts, organizations can also influence regulation to increase barriers to entry, further limiting competition (see topic XX.21 Public policy).

1233 Organizations can implement policies, procedures, and functions to prevent, detect, and report <u>anti-</u>

trust and monopoly practices, which may be similar to those implemented for corruption and financial 1234 1235 crime (see topic XX.18 Prevention of corruption and financial crime). Robust global policies on antitrust and monopoly practices can ensure consistent application across business units and 1236 1237 subsidiaries. Cooperation between competitors based on an anti-competitive code of conduct can 1238 help the sector avoid these impacts while supporting better protection against others on the environment and people, including their human rights [167]. Additionally, specialized training for 1239 workers on anti-competitive behavior and clear guidelines about collaboration and information 1240 1241 exchanges can ensure that business units are aware of and comply with relevant regulations. 1242 Organizations may also change governance bodies, oversight processes, and internal staffing

1243 Structures to address anti-competitive behavior.



1244 **Reporting on anti-competitive behavior**

1245 If the organization has determined anti-competitive behavior to be a <u>material topic</u>, this sub-section 1246 lists the disclosures identified as relevant for reporting on the topic by the insurance sector.

STANDARD	DISCLOSURE	SECTOR STANDARD REF #
Management	of the topic	
GRI 3: Material Topics 2021	 Disclosure 3-3 Management of material topics Additional sector recommendations For customer engagement and investee stewardship related to anti-competitive behavior, report: agreed-upon targets related to customers' and investees' performance, along with metrics for evaluating progress; examples of outcomes of customer engagement and investee stewardship. 	XX.19.1
Topic Standa	rd disclosures	
GRI 206: Anti- competitive Behavior 2016	 Disclosure 206-1 Legal actions for anti-competitive behavior, anti-trust, and monopoly practices Additional sector recommendations Describe the claims of the legal actions reported. Describe the corrective measures taken in response to the legal actions for anti-competitive behavior, including: changes to governance bodies and oversight processes; restructuring within management, business units, or teams; training for members of governance bodies, management, and workers. 	XX.19.2

1247 References and resources

1248 *GRI 206: Anti-competitive Behavior 2016* lists authoritative intergovernmental instruments relevant to 1249 reporting on this topic.

1250 The additional authoritative instruments and references used in developing this topic, as well as

resources that may be helpful for reporting on anti-competitive behavior by the insurance sector, are listed in the Bibliography.



1253 **Topic [XX].[20] Tax**

1254 Organizations must adhere to tax legislation and align with stakeholder expectations on sound 1255 tax practices. Aggressive tax strategies can deprive governments of revenue for implementing 1256 public policy and investing in public services, undermining tax compliance more broadly. Tax 1257 transparency promotes trust and credibility in an organization's tax practices and the tax 1258 system. This topic covers the impacts of an organization's tax practices and its transparency 1259 in implementing them.

Tax revenue plays a crucial role in financing public goods and services, supporting social protection systems, and facilitating investments in public <u>infrastructure</u> [168]. In 2023, corporate profits estimated at USD 1 trillion were redirected to tax havens worldwide, with 25% of global offshore financial wealth remaining untaxed [169]. Organizations in the insurance sector may be involved with tax-related <u>impacts</u> through their activities and as a result of their <u>business relationships</u> in all sectors of the economy.

1266 As taxpayers, organizations in the insurance sector are responsible for their tax liabilities. Therefore,

- 1267 they must adhere to tax legislation to fulfill their obligations to <u>stakeholders</u> and meet sound tax 1268 practice standards. The sector is expected to uphold transparency and foster collaborative
- 1269 communication with tax authorities to enhance compliance and contribute to an improved tax system
- 1270 [170].

1271 Where insurers operate across jurisdictions, cost allocations and transfer pricing can be employed for

- 1272 tax planning. These practices may comply with laws and international treaties but can significantly
- 1273 reduce government revenues, which can particularly affect low- and middle-income countries.

1274 Organizations may also operate across many geographic locations for wider product distribution and 1275 diversification of insurance risks. However, through international branches or captive structures,

1276 organizations can use internal reinsurance arrangements and transfer pricing to change the tax paid

1277 in certain jurisdictions. Transparency on revenue earned and tax pavable can inform stakeholders of

1278 insurers' tax impacts across all geographic locations of operation. Insurance brokers can also assist

1279 customers with captive structuring, provide sound advice on tax risks, and apply appropriate

1280 management strategies to help ensure that these structures remain tax-compliant.

Insurance premiums can include other costs, such as parafiscal charges, which can take the form of
 taxes, levies, or duties and affect the affordability and access of insurance products. In such cases,
 insurers can advocate for changes to these charges.

1284 Organizations can also systematically consider responsible tax practices within investment decisions

1285 and pursue ongoing investee stewardship, as well as develop engagement strategies with various

actors, including policymakers and other stakeholders [171]. This can include requesting transparency

- 1287 regarding an investee's tax approach and payments and holding them accountable for questionable
- 1288 behavior if motivated by tax.

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1289 **Reporting on tax**

1290 If the organization has determined tax to be a <u>material topic</u>, this sub-section lists the disclosures 1291 identified as relevant for reporting on the topic by the insurance sector.

STANDARD	DISCLOSURE	SECTOR STANDARD REF #
Manageme	nt of the topic	
GRI 3: Material Topics 2021	 Disclosure 3-3 Management of material topics Additional sector recommendations For customer engagement and investee stewardship related to tax, report:	XX.20.1
Topic Stan	dard disclosures	
GRI 207: Tax 2019	Disclosure 207-1 Approach to tax	XX.20.2
	 Disclosure 207-2 Tax governance, control, and risk management Additional sector recommendations Describe how the organization's tax governance and control framework addresses the tax practices of its investees. 	XX.20.3
	Disclosure 207-3 Stakeholder engagement and management of concerns related to tax	XX.20.4
	Disclosure 207-4 Country-by-country reporting	XX.20.5

1292 **References and resources**

1293 GRI 207: Tax 2019 lists authoritative intergovernmental instruments and additional references

- 1294 relevant to reporting on this topic.
- 1295 The additional authoritative instruments and references used in developing this topic, as well as
- 1296 resources that may be helpful for reporting on tax by the insurance sector, are listed in the
- 1297 Bibliography.



1298 Topic [XX].[21] Public policy

An organization can participate in public policy development, directly or through an intermediary organization, by means of lobbying or making financial or in-kind contributions to political parties, politicians, or causes. While an organization can encourage the development of public policy that benefits society, participation can also be associated with corruption, bribery, undue influence, or an imbalanced representation of the organization's interests. This topic covers an organization's approach to public policy advocacy and the impacts that can result from the influence an organization exerts.

1306 Organizations can exert influence directly through financial support to political parties, election campaigns, research initiatives, and think tanks [172] or indirectly through industry alliances and 1307 1308 affiliated associations. Revolving door practices can cause other negative public policy impacts when 1309 organizations hire individuals previously employed by financial regulators [173]. This influence can 1310 significantly shape public policy on a wide range of topics, including environmental policy and customer protection, potentially leading to regulations that favor a select few organizations. This can 1311 result in higher barriers to entry for competitors and unfair prices for financial products [174] (see topic 1312 XX.19 Anti-competitive behavior), with far-reaching impacts that undermine the financial stability of 1313 1314 the broader economy (see topic XX.17 Economic impacts).

1315 Enhancing consistency and accountability regarding lobbying efforts can mitigate negative public

policy impacts, such as reporting meetings with regulators [173] and <u>political contributions</u>. This

1317 includes reporting conflicts between an organization's stated <u>sustainability</u> commitments and

1318 opposing advocacy efforts [175] and avoiding 'astroturfing' tactics where a special interest group

backs false grassroots support for an issue. Transparency can also prevent conflicts of interest and enable stakeholders to assess the influence organizations have on legislative decisions, policy-

1321 making, and regulatory approvals.

Organizations can further support public policy by engaging in debates that positively shape
 sustainability frameworks across all sectors. This helps create additional momentum for other sectors

to fulfill environmental and <u>human rights</u> commitments and additional certainty for allocating capital

1325 [175]. As the sector takes a long-term approach to risk management, public policy engagement may

1326 include setting agendas on long-term matters such as public health, climate adaptation, and

1327 preparedness for natural catastrophes. Engaging responsibly with policy issues not yet publicly

1328 discussed mitigates the risk of undue influence [176].



1329 **Reporting on public policy**

1330 If the organization has determined public policy to be a <u>material topic</u>, this sub-section lists the 1331 disclosures identified as relevant for reporting on the topic by the insurance sector.

STANDARD	DISCLOSURE	SECTOR STANDARD REF #
Managemei	nt of the topic	
GRI 3: Material Topics 2021	 Disclosure 3-3 Management of material topics Additional sector recommendations Describe the policy on employment and appointment of former public officials or persons formerly entrusted with special public service functions to the organization's governing bodies. Describe the policy on in-kind contributions for public officials or persons entrusted with special public service functions. Describe the escalation policy for addressing misalignments between its representative associations or committees and its own public policy stance. For customer engagement and investee stewardship related to public policy, report: agreed-upon targets related to customers' and investees' performance, along with metrics for evaluating progress; examples of outcomes of customer engagement and investee stewardship. 	
Topic Stand	dard disclosures	
GRI 415: Public Policy 2016	Disclosure 415-1 Political contributions	XX.21.2
Additional s	sector disclosures	
	ources allocated to public policy engagement, including monetary value e of budgetary allocations.	XX.21.3

1332 **References and resources**

1333 *GRI 415: Public Policy 2016* lists authoritative intergovernmental instruments relevant to reporting on
 1334 this topic.

1335 The additional authoritative instruments and references used in developing this topic, as well as

resources that may be helpful for reporting on public policy by the insurance sector, are listed in theBibliography.



1338 Topic [XX].[22] Public and customer health and

1339 safety

Public and customer health and safety refers to people's ability to live in a state of physical, mental, and social well-being, including feeling safe and leading a healthy life. This topic covers impacts related to public and customer health and safety.

1343 Organizations in the insurance sector may be involved with <u>impacts</u> related to public and customer 1344 health and safety through their activities or as a result of their <u>business relationships</u> in all sectors of 1345 the economy.

- 1346 Organizations in the insurance sector can reduce and prevent risks to the public and customer health 1347 and safety by encouraging certain behaviors through product and service design and incentives. They 1348 can also raise awareness of the risks associated with unhealthy and unsafe behaviors. For example,
- 1349 organizations can design products incorporating preventive healthcare services, such as annual
- 1350 health screenings, at no additional cost. An example of incentives includes offering premium
- discounts for implementing safety measures, such as installing fire extinguishers and alarms [181].
- 1352 These incentives should be linked to risk profiles and appropriately adapted to be accessible to all
- 1353 customers. Furthermore, organizations in the insurance sector can engage with customers,
- healthcare providers, and other <u>stakeholders</u> to promote public and customer health and safety [182].
- Insurance organizations also play a vital role in health and safety through disaster risk reduction. In addition to covering liability in extreme incidents, organizations can help governments, regulators, and communities prevent and <u>mitigate</u> impacts related to these threats, including wildfires, floods, and pandemics. This support is also important for managing climate risk and mitigating its impacts [183] (see topic XX.1 Climate change). They can also share their expertise in risk modeling and advise on or raise awareness of possible risks [181].
- 1361 Insurers, particularly health insurers, provide products and services to protect customers from 1362 unforeseen health and safety impacts. This strengthens customers' capacity to cope with the financial 1363 consequences of accidents, illnesses, or other incidents related to health and safety [184]. Ensuring 1364 accessibility and affordability of products and services is key in bridging the health insurance 1365 protection gap, particularly in geographic locations with limited or no access to national health 1366 protection schemes. Organizations can enhance positive impacts by extending insurance coverage to 1367 under-represented or low-income groups [185] (see topic XX.5 Financial health and inclusion).
- 1368 Organizations in the insurance sector can be involved with health and safety impacts through their
- business relationships, such as insuring or investing in organizations that manufacture
- 1370 pharmaceuticals, tobacco, or arms. Business relationships undermining health and safety can be
- screened by conducting <u>due diligence</u>. Organizations can also drive efforts to propose and finance
 actions to prevent negative impacts related to health and safety, such as initiatives or campaigns
 addressing smoking or air pollution.



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Reporting on public and customer health and safety 1374

If the organization has determined public and customer health and safety to be a material topic, this 1375 sub-section lists the disclosures identified as relevant for reporting on the topic by the insurance 1376 sector.

1377

STANDARD	DISCLOSURE	SECTOR STANDARD REF #
Manageme	nt of the topic	
GRI 3: Material Topics	Disclosure 3-3 Management of material topics Additional sector recommendations	XX.22.1
2021	 Describe whether and how the organization utilizes its risk expertise beyond its core business to support public and customer health and safety, including: product and services design and customer incentives; awareness raising on risks; promotion of proactive measures in disaster risk reduction; collaboration and engagement with relevant stakeholders, e.g., governments, policymakers, and local communities, to prevent and mitigate risks. For customer engagement and investee stewardship related to public and customer health and safety, report: agreed-upon targets related to customers' and investees' performance, along with metrics for evaluating progress; examples of outcomes of customer engagement and investee stewardship. 	

References and resources 1378

1379 The authoritative instruments and references used in developing this topic, as well as resources that may be helpful for reporting on public and customer health and safety by the insurance sector, are 1380 listed in the Bibliography. 1381



Topic [XX].[23] Incorporating sustainability in

1383 investment

Organizations that allocate capital through investments play an important role in shaping
 global economics and can promote sustainable development. This topic explores how
 organizations define and manage sustainability impacts through their asset allocation and
 stewardship.

Through their investments, organizations in the insurance sector can be involved with the <u>impacts</u> of their investees and their respective <u>value chains</u> on the economy, environment, and people, including <u>human rights</u> [188]. Given their many investees, spanning all sectors, managing these impacts and incorporating <u>sustainability</u> in investment is central to their contribution to <u>sustainable development</u>.

Organizations in the insurance sector can contribute to sustainable development through their investments by supporting efforts to prevent and <u>mitigate</u> negative impacts related to investees and enhance positive ones [189]. This includes impacts from structuring and pricing capital, as well as impacts of investees on <u>stakeholders</u> along their respective value chains. Focusing too strongly on short-term returns can conflict with the organization's investment activities and decisions and longterm sustainability [190].

Asset owners' and managers' fiduciary duties and mandates increasingly include considerations of
the long-term implications of their investment decisions, which may contribute to broader systemic
impacts [191]. Incorporating sustainability issues into the investment process allows organizations in
the sector to assess their investments more comprehensively.

1402

1403 Common approaches for incorporating sustainability include integrating sustainability criteria into analysis, decision-making, and portfolio construction. This ensures a focus on investees aligned with 1404 1405 the organization's sustainability goals while screening out those that do not. When investees fail to 1406 prevent or mitigate their negative impacts, or when exclusion policies necessitate it, divestment might 1407 be employed as a further measure to uphold sustainability standards [192]. Investment strategies such as thematic and impact investing can also play a significant role in directing capital toward 1408 initiatives that generate positive environmental and social impacts. Additionally, organizations can 1409 1410 leverage their influence by engaging with stakeholders and policymakers to drive meaningful change 1411 [192].



Reporting on incorporating sustainability in investment 1412

1413

- If the organization has determined incorporating sustainability in investment to be a <u>material topic</u>, this sub-section lists the disclosures identified as relevant for reporting on the topic by the insurance 1414 sector.
- 1415

STANDARD	DISCLOSURE	SECTOR STANDARD REF #
Managemen	t of the topic	
GRI 3: Material Topics 2021	Disclosure 3-3 Management of material topics	XX.23.1
Additional se	ector disclosures	
Report whether t	he organization is an asset owner or asset manager, or both.	XX.23.2
	assets are managed directly or indirectly through asset managers and, s are used, the criteria for selecting them.	
	lers, report: entage breakdown of clients by institutional and retail clients; the organization has wholesale channels.	
to incorporate su how imp determin its invest how sust taxonom how inco	ving information about the organization's definitions and commitments estainability in investment: acts on the economy, environment, and people are considered in ing its strategy and business model; tement commitments and objectives on sustainability; tainable investment is defined, including the jurisdiction-level ies or labeling regimes it applies or is subject to, where available; orporating sustainability in investment relates to fulfilling its fiduciary requivalent obligations.	XX.23.3
Describe how the its approach to ir • minimum • how it us particula such as • how its in specific of assets (e.g., ICI • thematic breakdoo Report the gover	e organization implements the above definitions and commitments in noorporating sustainability in investment, including: In standards and exclusion policies; see sustainability-related information in investment decisions, rly in research, valuation, and portfolio construction through methods norms-based, negative, and positive screening; nvestment objectives are linked to investment instruments with a sustainability focus (e.g., green bonds), with a percentage breakdown is under management and the criteria for specifying the instruments WA guidelines); investment and impact investment products, with a percentage wn of assets under management. <u>mance bodies</u> and roles responsible for overseeing and implementing of sustainability in investment, including:	XX.23.4 XX.23.5
 their con the numl incorpora number the numl and the p employe how their 	npetencies regarding sustainable development; ber of employees with formal responsibilities on sustainability ation and the percentage of these compared to the organization's total of employees; ber of employees with formal responsibilities on investee stewardship bercentage of these compared to the organization's total number of	



escri	be the approach to proxy voting, including:	XX.23.6
٠	the number of proxy votes cast in the last annual general meeting season;	
•	the subject of proxy votes cast in the last annual general meeting season; how the organization monitors the proxy voting approaches of externally	
•	managed portfolios for consistency with its approach to proxy voting	

References and resources 1416

1417 The authoritative instruments and references used in developing this topic, as well as resources that

ender ende ender ende ender may be helpful for reporting on incorporating sustainability in investment by the insurance sector, are 1418 1419



1420 **Glossary**

1421 This glossary provides definitions for terms used in this Standard. The organization is required to 1422 apply these definitions when using the GRI Standards.

The definitions included in this glossary may contain terms that are further defined in the complete
 GRI Standards Glossary. All defined terms are underlined. If a term is not defined in this glossary or in
 the complete *GRI Standards Glossary*, definitions that are commonly used and understood apply.

1426

1426	
1427	anti-competitive behavior
1428	anti-trust and monopoly practice
1429	basic salary
1430	benefit
1431	business partner
1432	business relationships
1433	• child
1434	collective bargaining
1435	conflict of interest
1436	corruption
1437	direct (Scope 1) GHG emissions
1438	discrimination
1439	due diligence
1440	effluent
1441	employee
1442	energy indirect (Scope 2) GHG emissions
1443	forced or compulsory labor
1444	freedom of association
1445	greenhouse gas (GHG)
1446	governance body
1447	hazardous waste
1448	human rights
1449	impact
1450	indigenous peoples
1451	infrastructure
1452	local community
1453	marketing communication
1454	material topic
1455	mitigation
1456	 occupational health and safety management system
1457	other indirect (Scope 3) GHG emissions
1458	political contribution
1459	product and service information and labeling
1460	remedy / remediation
1461	remuneration
1462	reporting period
1463	scope of GHG emissions
1464	senior executive
1465	severity
1466	stakeholder
1467	substantiated complaint
1468	supplier



1469 1470 1471 1472 1473	 supply chain sustainable development / sustainability value chain vulnerable group waste
1474 1475 1476 1477 1478 1479	 water stewardship water stress water withdrawal worker worker representative work-related hazard
1480 1481	 work-related incident work-related injury or ill health
	 worker work-related hazard work-related incident work-related injury or ill health
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