

Our Impact Plan 2022

Databook KPMG Switzerland

Our Impact Plan 2022

This databook contains detailed information on applied methodologies and relevant datapoints for each material topic as reported in our Sustainability Report 2022. It also contains the content mapping to the ten principles of the UN Global Compact and the GRI Content Index. It covers the relevant activities of KPMG Switzerland for the financial year ending 30 September 2022.

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Methodology for greenhouse gas emission estimation

1. Reporting scope and period

The GHG emissions are reported in line with the financial year of KPMG AG, which runs from 1 October to 30 September. We consolidated data for all our offices in Switzerland and Liechtenstein, representing 100% of the firm's headcount.

Our methodology for estimating GHG emissions is based on the principles defined by the Greenhouse Gas Protocol: A Corporate Accounting and Reporting Standard (Version 2015).

2. Screening of scope 3 emissions

In line with GHG protocol recommendations, we identified which scope 3 activities are expected to have the most significant GHG emissions, offer the most significant reduction opportunities and are most relevant for the nature of our business and our business goals. The analysis was performed by the Corporate Responsibility Officer supported by several internal sustainability and carbon accounting experts by a high-level analysis of the firm's procurement data. Below are the results of our analysis.

	Applicability to KPMG AG	Coverage & Emissions Sources
Cat.1: Purchased Goods & Services	Upstream emissions generated from the production of the goods and services purchased including materials such as aluminum and steel metals	Most purchased goods and services are made through the procurement department. All information (quantity and spend) is recorded in the internal accounting.
		Over the last 12 months we have undertaken to estimate our emission from purchased goods and services by assigning and industry- classification to our suppliers representing at least 80% of our total spend. We used emission intensity indicators from Quantis for each of the identified industry classifications to perform a high-level estimate. Once we are satisfied with the robustness of our estimate, we will disclose the related emission in the Impact plan.
Cat. 2 Capital Goods	Upstream emissions generated from the production of capital goods purchased including capital goods like manufacturing equipment, vehicles, etc.	Not applicable to KPMG AG since the firm does not purchase any capital goods.

	Applicability to KPMG AG	Coverage & Emissions Sources
Cat. 3 Fuel/Energy-Related Activities	• Upstream emissions of purchased fuels: Extraction, production and transportation of fuels consumed by the reporting company	Upstream emissions of purchased fuels: Lugano, Luzern, Vaduz, and Zurich offices purchase natural or biogas for heating
	 Upstream emissions of purchased electricity: Extraction, production, and transportation of fuels consumed in the generation of electricity, steam, heating, and cooling that is consumed by the reporting company Transmission and distribution (T&D) losses: Generation (upstream activities and combustion) of electricity, steam, heating, and cooling that is consumed (i.e. lost) in a T&D system – reported by end user Generation of purchased electricity that is sold to end users: Generation (upstream activities and combustion) of electricity, steam, heating, and cooling that is purchased by the reporting company and sold to end users – reported by utility company or energy retailer 	 Upstream emissions of purchased electricity: All office run on 100% renewable electricity which does not use any fuel, therefore there are no upstream emissions. Basel, Lausanne, St. Gallen, and Zug offices purchase heat. Geneva purchases geothermal heat, but geothermal heat does not use fuel, so it is not applicable. Bern and Neuchatel emissions are captured in scope 3 category 8. Transmission and distribution (T&D) losses: For electricity, there are no T&D losses since all offices use renewable electricity. For heating, Geneva does not have T&D losses since it uses geothermal heating. Bern and Neuchatel's T&D losses are captured in scope 3 category 8: Upstream Leases Assets since they pay for their heating as part of their rent. All other have T&D losses for heating that contribute to the scope 3 category 3 emissions.
		Generation of purchased electricity that is sold to end users: Not Applicable to KPMG AG as the firm does not sell electricity to end users.
Cat. 4 Upstream Transportation & Distribution	Indirect Emissions generated from the trans- portation and distribution of products purchased in vehicles not owned by KPMG AG or operated through 3 rd party logistics	Not applicable to KPMG AG because it is assumed that the T&D emissions are included in the emission factors for purchased goods and service so the emissions will be captured in scope 1 category 1.
Cat. 5 Waste generated	Emissions from the disposal and treatment of waste through processes which may include landfills, incineration, recycling, composting, etc.	Third party waste management companies invoice to offices with waste related information (quantity and cost). Invoices are stored in accounting.
		The Zurich office's waste emissions are calculated based on invoices received from waste management providers. All other offices are estimated based off the
Cat. 6 Business Travel	Emissions generated from employee travel for business related activities in vehicles owned or operated by 3 rd parties	All offices collect business travel data (air, rail, car rental, taxi, hotel) from data sources provided by external travel providers or from internal accounting information.

	Applicability to KPMG AG	Coverage & Emissions Sources
Cat. 7 Employee Commuting	Emissions generated from KPMG AG employees commuting between their homes and their allocated worksites based on the mode of transport used	All offices have data on employee presence rate and use public statistics for commuting distance and mode of transportation. Telework emissions due to working from home are also included in this category.
Cat. 8 Upstream Leased Assets	Emissions produced from operations of assets leased to KPMG AG	Some offices lease interior landscaping, kitchen appliances, and printers. Bern and Neuchatel offices pay a flat fee for heating as part of their rent so the emissions are part of scope 3
Cat. 9 Downstream Transportation & Distribution	Emissions produced from the transportation and distribution of finished goods in vehicles not owned by KPMG AG or operated through 3 rd party logistics	Not applicable to KPMG AG since the firm does not sell products
Cat. 10 Processing of sold products	Emissions produced from the disposal and treatment of KPMG AG's products at the end of their life	Not applicable to KPMG AG since the firm does not sell products
Cat. 11 Use of Sold Products	Emissions generated from the use of KPMG AG's products sold to customers and consumed over the lifetime of the product	Not applicable to KPMG AG since the firm does not sell products
Cat. 12 End-of-Life Treatment	Emissions produced from the disposal and treatment of KPMG AG's products at the end of their life	Not applicable to KPMG AG since the firm does not sell products
Cat. 13 Downstream Leased Assets	Emissions produced from the transportation and distribution of finished goods in vehicles not owned by KPMG Switzerland or operated through 3 rd party logistics	Not applicable to KPMG AG since the firm does not lease any owned assets to other entities
Cat. 14 Franchises	Operation of franchises reported by franchisor	Not applicable to KPMG AG since the firm does not operate franchises
Cat. 15 Investments	Operation of investments (including equity and debt investments and project finance)	KPMG AG has investments, but the data is not currently available for reporting

3. Estimation of emissions

We estimate our emission by multiplying the activity data of the relevant environmental indicator and the relevant emissions factor for the activity.

The emissions are reported in tonnes of CO_2 equivalent, e.g. we consider the impact of the greenhouse gases carbon dioxide, methane and nitrous oxide.

3.1. Scope 1 emissions

Stationary Emissions

Definition	Emissions from heating systems fueled by natural gas in offices controlled by KPMG but not owned by KPMG
Method and description	Spend-based method: Use fuel prices to convert the amount spent to physical or energy units
Activity Data	Total expenditureAverage price of natural gas (location specific)
Assumptions	 We receive annual invoices from our landlords for gas consumption from heating at three of our offices as part of the services charges supplemental to the rent. For these offices our landlords are not able to provide us with consumption data as the respective heating costs are allocated based on floor space. Accordingly, we are using the spend-based method for our emission calculations.
	 The periods we are invoiced for are not aligned with our reporting period as they usually lag 6–12 months. Given there has been no significant change in our operations we are basing our calculations on the most recent 12-month period that we have been invoiced and for which we can therefore estimate an effective consumption based on the above methodology.
Source of emission factors	Natural gas (UK), DEFRA/BEIS 2022 emissions database

3.2. Scope 2 emissions

Purchased electricity	
Definition	Emissions resulting from electricity generation for use within the offices controlled by KPMG but not owned by KPMG
Method and description	Location-based method: Reflects emissions based on average energy generation emissions factors for defined geographic locations
Activity Data	 Quantity of electricity purchased (10 offices) If not available, electricity spend (1 office) Average price of electricity (location specific)
Assumptions	 We receive annual invoices from our landlords for electricity consumption based on effective spent at three of our offices.
	 At one office our landlord is not able to provide us with effective consumption data as the electricity costs are allocated based on floor space. Accordingly, we are using the spend-based method for our emission calculations.
	 The periods we are invoiced for are not aligned with our reporting period as they usually lag 6–12 months. Given there has been no significant change in our operations we are basing our calculations on the most recent 12-month period that we have been invoiced and for which we can therefore estimate an effective consumption based on the above methodology.
Source of emission factors	Grid emission factor (electricity generation) for non-OECD Europe: IEA 2021 database

Heating (District heating and geothermal)

Definition	Emissions from (district) heat production for use within the offices controlled by KPMG but not owned by KPMG
Method and description	Location-based method: Reflects emissions based on average heat generation emissions factors for defined geographic locations
Activity Data	 Quantity of heat purchased If not available, heating cost Average price of heat (location specific)
Assumptions	The activity data encompasses the heat energy consumed at our offices.
Source of emission factors	Bundesamt für Energie BFE, FW-Emissionsfaktoren-2021, 30. Mai 2022

3.3. Scope 3 emissions

Fuel and energy related activities: Upstream emissions from purchased fuels

Definition	Emissions related to extraction, refining and transportation of primary fuels before their use in the generation of heat
Method and description	Average data method
Activity Data	Quantities and types of fuel consumed
Assumptions	_
Source of emission factors	WTT conversion factors for Natural gas (UK) and Biogas (UK), DEFRA/BEIS 2022 emissions database

Fuel and energy related activities: Upstream emissions from purchased heating

Definition	Emissions related to the extraction, refining and transportation of primary fuels before their use in the generation of heat
Method and description	Average data method
Activity Data	Total quantities of heating, purchased and consumed per unit of consumption broken down by supplier, grid region, or country
Assumptions	-
Source of emission factors	WTT conversion factors for heat & steam (UK), DEFRA/BEIS 2022 emissions database

Fuel and energy related activities: Transmission and distribution (T&D) losses related to purchased heat

Definition	Emissions related to the heat energy lost during supply of heat from the source of generation to our office
Method and description	Average data method
Activity Data	Heating per unit of consumption broken down by grid region or country
Assumptions	-
Source of emission factors	WTT conversion factor for distribution losses in district heat and steam distribution (UK), DEFRA/BEIS 2022

Fuel and energy related activities: Transmission and distribution (T&D) losses related to purchased electricity

Definition	Emissions associated with the electrical energy lost during supply of electricity from the electric utility to our office
Method and description	Average data method
Activity Data	Total quantities of electricity purchased and consumed per unit of consumption broken down by supplier, grid region, or country
Assumptions	_
Source of emission factors	WTT conversion factor for distribution losses in overseas electricity (T&D) for non-OECD Europe, DEFRA/BEIS 2022

Waste generated in operations

Definition	Emissions resulting from third-party disposal and treatment of waste generated
Method and description	Waste-type-specific method: Calculate emissions based on type of waste being disposed of and waste diversion method
Activity Data	- Waste Produced (e.g. tonne/cubic meter) and type of waste generated in operations
	 For each waste type, specific waste treatment method applied (e.g. landfilled, incinerated, recycled)
Assumptions	 Calculated waste per employee for each waste-type and waste-disposal method using Zurich waste data and multiplied times number of employees for other offices
	- We assumed waste-treatment procedures in our Zurich office apply also in all our other offices
	 Emissions from wastewater treatment are not considered
	- Emissions from transportation of waste are not considered
Source of emission factors	Waste disposal, DEFRA/BEIS 2022

Business travel: Transport

Definition	Emissions from the transportation of employees for business-related activities in vehicles owned or operated by third parties, such as aircraft, trains, buses and passenger cars
Method and description	 Where we have data on distance travelled (majority) – Distance-based method: Calculate emissions by multiplying activity data (i.e., vehicle-kilometers or person-kilometers travelled by vehicle type) by emission factors (typically default national emission factors by vehicle type).
	 Where we do not have data on distance travelled (exceptions) – Spend-based method: Calculate emissions by multiplying the spend by type/mode of transport.
Activity Data	– Distance Travelled
	- Travel spend
Assumptions	- See "Method and description" for estimations where we only have travel spend
	 Rail: Distance is based on SBB methodology to estimate travelled distance for certain types of local and regional ticket types or general abonnements
	 Emissions related to the extraction, refining and transportation of the raw fuels before they are used to power the transport mode are excluded
Source of emission factors	Car, taxi, rail and air travel: DEFRA/BEIS 2022

Business travel: Hotel stays	
Definition	Emissions related to overnight hotel stays during business trips
Method and description	 Where we have data on number of nights and location (minority) – Distance-based method: Number of nights multiplied by emission factor for the relevant countries
	 Where we do not have data on number of nights and location (majority) – Spend-based method: Calculate emissions by multiplying the spend on travel/hotels by an average cost factor and allocate to locations proportionally.
Activity Data	– Number of hotel nights
	- Hotel spend
Assumptions	See "Method and description"
Source of emission factors	DEFRA/BEIS 2022

Employee commuting

Definition	Emissions from the transportation of employees for business-related commuting in vehicles owned or operated by third parties, such as trains, buses and passenger cars
Method and description	Average data method: Use average secondary activity data to estimate distance travelled and mode of transport
Activity Data	– Number of employees/presence rate
	 Average breakdown of employees using each mode of transport
	 Average distance travelled
	 Working days per year
Assumptions	Average travel distance and mode of transport is based on 2021 statistical data of the Federal Statistical Office
Source of emission factors	DEFRA/BEIS 2022

Remote working

Definition	Emissions related to working from home
Method and description	 Electricity used while working from home – includes electricity for equipment, lighting, heating and cooling
	 Heating used while working from home
Activity Data	- Total number of employees per office
	 Average daily presence (by month) per office
	 Average work days per month = 21 days
	- Months in a year
	 Average PTO days per year = 31 days
	 Work hours per day = 8 hours
Assumptions	- Methodology based on EcoAct homeworking emissions whitepaper (UK region)
	 Energy mix in Switzerland based on survey of the Federal Statistical Office on the energy source of residential buildings in Switzerland (assumed to be same for Liechtenstein)
	 Emission factor for heat pumps is assumed to be equal to the emission factor for grid-based electricity
	- Home office rate was assumed to be the inverse of presence rate, extracted from our systems
Source of	- Electricity: Grid (electricity generation) emission factor for non-OECD Europe, IEA 2021 database
emission factors	 Heating: Heat & steam (UK), DEFRA/BEIS 2022 emissions database
	 Oil, natural gas, wood: DEFRA/BEIS 2022 emissions database

Assumptions used for the monetization of our positive and negative sustainability impacts (True Value)

Scope

Our True Value calculations consider figures and data reported in our annual report as well as this Impact Plan. Our scope includes the entities covered as described in the section "Who we are" in the Impact Plan.

Impacts

Economic impacts

Definition	Gross Value Added (GVA) is a measure of the contribution to Gross Domestic Product (GDP) made by an individual producer, industry or sector. GDP is an aggregate measure of the market value of goods and services a country produces to satisfy the needs of final consumers. It is used to express the wealth of a country.
Activity data	– Depreciation/impairment expenses
	- Employee benefits expenses (e.g., salaries, bonus and social contributions)
	 Tax expenses (less production subsidies)
	 Interest expenses
	Data is taken from our financial statements that are prepared in accordance with the Swiss Code of Obligations.
Multiplier	GVA components (Depreciation/impairment expenses + Employee benefits expenses+ Tax expenses (less production subsidies) + Interest expenses) are measured in monetary values and, therefore, do not need to be converted from physical quantities with valuation coefficients.
Methodology	See above ("Multiplier").
	Limitation: The use of GDP or GVA as a measure of progress or as a definition of value has been criticized. GDP is now often seen as an insufficient measure in light of other pressing social needs, as it does not capture a population's quality of life or well-being.
Relevant sources	Value Balancing Alliance:
	https://www.value-balancing.com/_Resources/
	Persistent/6/6/4/c/664cd668b3967/9e6fe973d29bda937091927d68/20210316_VBA%20 Impact%20Statement_Socioeconomic_Publication.pdf

Social impacts

Our social impacts consist of the following components.

Knowledge development and training

Definition	Employee development and retention are beneficial for the company, the individual and society. Although employee training has a cost, it affects employees' employability, earnings, skills and knowledge in key ways. It also affects softer aspects, such as self-confidence, self-awareness, and active listening. This might, in turn, result in macro-level effects, such as greater emotional capacity, that benefit the immediate social environment, social and civic engagement, and democracy.
Activity data	 Average age of employees Turnover rate Total wage Numbers of training hours
Multiplier	Return of investment of education: A training coefficients per country is used and assume a return on another year of education and must be corrected for the actual hours spent on training norm hours in that country. Training norm hours per country are obtained from the OECD database. The wage increase is determined using the following formula in which the years that the individual derives benefits from increased earnings are calculated until the point of retirement. The retirement age per country is based on data from OECD and Pension Watch.

Methodology

 $\sum_{j=1}^{n}\sum_{i=0}^{m}\frac{\left(\alpha\frac{\mathrm{Tc}}{\mathrm{Tn}}\right)_{i,j}}{(1+\beta)^{i}}w_{j}\gamma_{j}$

	Where:		
	= trainir	ng coefficient country	
	= disco	unt rate	
	Y = turnov	ver rate	
	Tc = trainir	ng hours	
	i = time į	periods	
	J = count	ries in which training is conductes	
	M = poens	sion age- average age of employee in country	
	N = total r	number of countries	
	Wj = total v	vage in country	
Relevant resources	Value Balancing	Alliance:	
	https://www.valu	ue-balancing.com/_Resources/	
	Persistent/6/6/4/c/664cd668b396779e6fe973d29bda937091927d68/20210316_VBA%20		
	Impact%20Statement_Socioeconomic_Publication.pdf		
	Returns to inves	tment in education (technical paper).	
	https://www.researchgate.pet/publication/240701EE_Returns_to_Investment_in_Education_A		
	Turbar, Indeta		

Occupational health and safety

Definition	Incidents can occur during operations and illnesses can arise due to working conditions. Occupational illnesses and incidents can lead to lower productivity, higher costs and reputational damages for the company, all of which are included in the financial results. However, incidents can also affect the employees' families as well as the broader local communities and society through healthcare and administrative costs, lower revenue (and spending), and quality of life.
Activity data	Work-related disease or injury resulting in long absence
Multiplier	Costs to worker and community of work-related health and safety incidents: Comprehensive detail on the costs for healthcare systems of work-related incidents depending on the type of injury or disease, is based on costs of work related incidents in Australia. As such, it is specific to Australia's economic situation and healthcare system (see comments on limitations below).
Methodology	 Number of incidents * AUD price of incident Country correction factors (GDP, currency, and inflation) are considered Assumptions: We assumed that the percentage of long absence are due to work stress related illness based on the study made by Insurers Swica and PK Rück which has shown that six out of ten cases of work stoppages can be attributed to depression or burn-out. Limitation: The multiplier is based on a particular health system (Australia) and could therefore miss relevant variables of the Swiss health system.
Relevant sources	Value Balancing Alliance: https://www.value-balancing.com/_Resources/ Persistent/6/6/4/c/664cd668b396779e6fe973d29bda937091927d68/20210316_VBA%20 Impact%20Statement_Socioeconomic_Publication.pdf Neue Zürcher Zeitung: https://magazin.nzz.ch/wirtschaft/burnout-arbeitsausfaelle-steigen-auf-rekordhoch- Id.1533349?reduced=true

Living wages

Definition	Wages can be seen as an important factor for human capital and have a big influence on workers' health. Research by the World Health Organization ("WHO") found that the correlation between quality of life and life expectancy with wage inequality is stronger than with GDP/capita. Therefore, it is of high relevance to assess the actual impact, that companies have on the society by paying wages to their employees. The concept of living wage is the most common method to evaluate wages and should provide a satisfactory standard of living to the workers and their families.
Activity data	 Permanent employees (per yearend)
	- Total wages
	 Average wage/person
	 Living wage in Switzerland
	 National HUI (per country)
Multiplier	Living wage global data set is an estimated value of the remuneration received for a standard work week by a worker in a particular place sufficient to afford a decent standard of living for the worker and her or his family. Elements of a decent standard of living include food, water, housing, education, health care, transport, clothing, and other essential needs, including provision for unexpected events.
Methodology	 Step 1: Calculate the gap between the paid wages compared to the national living wage for all employees of own activities. Step 2: Calculate the impact of the wage gap by using the national HUI (National HUIs for each country). Step 3: Value the resulting DALYs/QALY. Step 4: Sum up the positive impacts (QALYs) and negative impacts (DALYs) separately for all employees.
	Limitation: Our estimation is based on the average salary per person as of year end rather than the DALY/QALY per employee which would require consideration of the specific salary information of each employee.
Relevant sources	https://globallivingwage.org/ https://www.globallivingwage.org/about/anker-methodology/
Donations	
Definition	Impacts arising from KPMG's donation in housing projects, community and educational infrastructure, and scholarships among other programs that can add value to society.
	For the purpose of this exercise all donations were included. However, in practice the amount of donations that could qualify would be considerably lower.
Activity data	– Donation expenses
	 Data is taken from our financial statements that are prepared in accordance with the Swiss Code of Obligations.
Multiplier	In order to get to a conservative estimate, we did not further convert (part of) the donation expenses by applying a multiplier such as "Social Return on Investment" or other similar concepts to consider the multiplying effects of donations.
Methodology	See above ("Multiplier").
Relevant sources	_

Environmental impacts

Our environmental impacts consist of the following components:

Climate Change contribution by GHG emissions

Definition	Climate change is driven by the total concentration of GHGs in our atmosphere, to which KPMG AG contributes with its footprint.
Activity data	Scope 1, 2 and 3 emissions (as disclosed in the Impact Plan)
Multiplier	Social cost of carbon emissions (USD by ton of pollutant) provides an estimate of the economic damages that would result from emitting one additional ton of GHGs into the atmosphere. According to research conducted by the US Environmental Protection Agency (EPA) the social cost of one ton of CO_2 emitted amounts to USD 155.
Methodology	Social cost per ton of CO_2^* amount of emissions (in tons) Country correction factors (GDP, currency, and inflation) are considered
Relevant sources	Value Balancing Alliance: https://www.value-balancing.com/en/downloads.html
	Table of Social Cost of Carbon per year based on EPA's annual estimations: https://www.whitehouse.gov/wp-content/uploads/2021/02/TechnicalSupportDocument_ SocialCostofCarbonMethaneNitrousOxide.pdf

Air pollution

Definition	Economic activity of KPMG results in emissions of pollutants of waste gases and suspended solids into the air, indirectly because of, for instance, energy or resource consumption. These pollutants may have negative impacts on people's health and on the natural and built environment.
Activity data	N ₂ O emissions (scope 1)
Multiplier	Social cost of pollution (EUR by ton of pollutant) provides an estimate of the damages in human health taking an estimate of the number of people affected by country. This model also contemplates the cost of the impact on visibility that is estimated directly from emissions using function transfer and the impact on agriculture (crops and forest).
Methodology	Price of N ₂ O ton [*] amount of emission emitted Country correction factors (GDP, currency, and inflation) are considered
Relevant sources	https://www.eionet.europa.eu/etcs/etc-atni/products/etc-atni-reports/etc-atni-report-04-2020- costs-of-air-pollution-from-european-industrial-facilities-200820132017/@@download/file/ETC- ATNI_2020-4_Task-1222_FINAL_v2_17-08-2021.pdf

Water consumption

Definition	All corporate activity directly and indirectly relies on water availability. Water consumption reduces the amount of water available for other uses. Depending on the level of competition and the socio-economic context, this can have consequences for the environment and people.
Activity data	Amount of water consumption (m ³)
Multiplier	Social cost of water (CH, by m ³ consumed): The water externality price is based upon scarcity level. The scarcity price is provided by the TruCost report. The scarcity level is determined by the Water Risk Atlas – WRI Aqueduct database (2019) and is country specific. (WRI Aqueduct: baseline water stress measures the ratio of total water withdrawals to available renewable surface and groundwater supplies)
Methodology	Externality price of m ³ of water [*] water consumed (m ³) Country correction factors (GDP, currency, and inflation) are considered
Relevant sources	Value Balancing Alliance: https://www.value-balancing.com/en/downloads.html

Waste

Definition	Corporate activities generate solid waste. The disposal of this solid waste can lead to a range of environmental outcomes that adversely affect human well-being, thereby carrying a societal cost.
Activity data	 Total hazardous waste recycled/recovered/reused
	 Total non hazardous waste recycled/recovered/reused
Multiplier	Estimation of the cost of hazardous waste in Australia (AUD by ton of waste): Provides an estimation of the cost of one ton of waste based on an economic analysis of the cost of managing waste (landfill, recycling), environmental, and human health costs for Australia.
Methodology	Price of Waste per ton * tons of waste produced Country correction factors (GDP, currency, and inflation) are considered
	Limitation: Based on the cost for other country's system (Australia)
Relevant sources	Value Balancing Alliance:
	https://www.value-balancing.com/en/downloads.html
	Department of the Environment:
	3e67ff3d595f/files/cost-hazardous-waste.pdf

UN Global Compact Content Mapping

KPMG International has been a <u>member of the United Nations Global Compact</u> since 2002 and publishes a respective <u>progress report</u>. Along with this, also KPMG Switzerland is committed to the ten principles of this initiative for a sustainable global economy. Below provides an overview of how we consider this commitment in our sustainability strategy.

UNCC Principle	Link to Our Impost Plan	SDG
ONGC Principle	Link to Our impact Plan	wapping.

Human Rights

Principle 1

Businesses should support and respect the protection of internationally proclaimed human rights

Principle 2

Make sure that they are not complicit in human rights abuses.

Our Impact Plan Pillars:

People, Governance

Relevant commitments:

- Have an inclusive culture, built on trust
- Foster an educated, empathetic workforce
- Advocate for equal opportunity
- Protect the health of our people both physically and mentally and enable them to be effective and productive
- Respect human rights

Material topic(s):

- Career Development
- Inclusion & Diversity
- Employee Health and Well-being
- Responsible Supply Chain

Brief summary:

KPMG International has issued a <u>global human rights statement</u>, in-line with the UN's Guiding Principles on Business and Human Rights. It is embedded in our <u>Global</u> and <u>Swiss Code of Conduct</u> and form part of an annual training that all of our employees are subject to. We operationalize our Code of Conduct in our policies, commitments, procedures and initiatives.

We expect our suppliers to comply with social and ecological standards and established internal guidelines and processes within our procurement policy. The policy contains a dedicated section on sustainable procurement that reflects the principles of the UN Global Compact. Our Supplier Code of Conduct provides our suppliers with information about our sustainability principles and defines the basis for our cooperation with them. It is an integral part of all contracts with large suppliers because we expect our suppliers to consider social, ethical and ecological requirements.

Further details can be found in the Impact Plan in the sections: Career Development, Inclusion & Diversity, Employee Health and Well-being and Responsible Supply Chain









UNGC Principle

Link to Our Impact Plan

Labor

Principle 3

Businesses should uphold the freedom of association and the effective recognition of the right to collective bargaining

Principle 4

The elimination of all forms of forced and compulsory labour

Principle 5

The effective abolition of child labour

Principle 6

The elimination of discrimination in respect of employment and occupation

Our Impact Plan Pillars:

People, Governance, Prosperity

Relevant commitments:

- Have an inclusive culture, built on trust
- Foster an educated, empathetic workforce
- Advocate for equal opportunity
- Protect the health of our people both physically and mentally and enable them to be effective and productive
- Respect human rights
- Support education and lifelong learning

Material topic(s):

- Career Development
- Inclusion & Diversity
- Employee Health and Well-being
- Responsible Supply Chain
- Community Investment and Corporate Citizenship

Brief summary:

See elaborations on UNGC Principles 1 and 2.

In addition, we are focused on working towards the SDG 4 – to help ensure inclusive and equitable education for all and improve the position of people in our community on the labor market. On a global level, KPMG has developed a new, ambitious strategy to economically empower 10 million disadvantaged young people by 2030 through education, employment, and entrepreneurship opportunities ("10 by 30").

Further details can be found in the Impact Plan in the sections: Career Development, Inclusion & Diversity, Employee Health and Well-being, Responsible Supply Chain and Community Investment and Corporate Citizenship



SDG

Mapping¹



UNGC Principle

Link to Our Impact Plan

Environment

Principle 7

Businesses should support a precautionary approach to environmental challenges

Principle 8

Undertake initiatives to promote greater environmental responsibility

Principle 9

Encourage the developmen and diffusion of environmentally friendly technologies

Our Impact Plan Pillars:

Planet, Prosperity

Relevant commitments:

- Achieve a 50% reduction of our direct and indirect GHG emissions by 2030
- Form alliances with top technology vendors to enrich our services

Material topic(s):

- Climate Change and Decarbonization
- Energy and Resource Management
- Encourage the development Purposeful Business

Brief summary:



SDG

Mapping¹



We want to contribute to a more sustainable and resilient future by minimizing negative impacts on the environment through our operations, services, supply chain and the influence we have with our clients. Our approach to energy and resource management is formalized in our environmental framework. It is applicable to all office locations. Also, through the development of client solutions as well as collaborations with technology providers we are helping our clients to progress on their journeys towards a more sustainable future.

Further details can be found in the Impact Plan in the sections: *Climate Change and Decarbonization, Energy and Resource Management and Purposeful Business.*

Anti-Corruption

Principle 10

Businesses should work against corruption in all its forms, including extortion and bribery

Our Impact Plan Pillars:

Governance

Relevant commitments:

Work against corruption in all its forms, including extortion and bribery

Material topic(s):

Business Ethics, Quality and Compliance

Brief summary:

Compliance with laws, regulations and standards is a key aspect for everyone at KPMG Switzerland. We have a zero-tolerance approach towards bribery and corruption. We prohibit involvement in any type of bribery – even if such conduct is legal or permitted under applicable law or local practice. We also do not tolerate bribery by third parties, including by our clients, suppliers, or public officials. KPMG International requires KPMG firms to have appropriate internal controls in place to mitigate the risk of involvement in bribery by the firm and its partners and employees.

Further details can be found in the Impact Plan in the section: *Business Ethics, Quality and Compliance.*



NDA: No data available

Our Impact Plan | 19 Databook |

Data tables

Governance

Indicator	KPI	EV 2020	EV 2021	EV 2022	GRI
multator	KF1	112020	112021	112022	neierence
Information and	Corporate Security				
Incidents/ Complaints	Number of complaints regarding a breach of customer information security or data privacy	_	_	-	418-1
Trainings	% of total staff having received data security training	100	100	100	KPMG-specific indicator
	Average hous of trainig per individual	1.5	1.5	1.5	
Responsible Sup	oply Chain				
Sourcing and Procurement activities	% of procurement spend with suppliers that commit to the Supplier Code of Conduct	NDA	NDA	36%	414-1
Supply Chain Management	% of total suppliers based in Switzerland or Liechtenstein	NDA	84%	80%	KPMG-specific indicator
	% of total suppliers based in Switzerland, Liechtenstein, European Economic Area or United Kingdom	NDA	95%	95%	
Business Ethics	, Quality and Compliance				
Incidents/ Complaints	Cases of corruption among employees of our firm brought against KPMG AG	NDA	_	-	205-3
Compliance and Ethics Trainings	% of total staff having received ethics and independence training	100	100	100	205-2
	% of client-facing KPMG AG staff having received integrity and anti-bribery training	100	100	100	
	Average hous of trainig per individual	4	4	4	
Compliance Reviews	Number of audit engagement files selected and reviewed	37	29	31	KPMG-specific indicator
	% of audit engagement leaders reviewed	39	33	33	

People

Indicator	КРІ	FY 2020	FY 2021	FY 2022	GRI Refer- ence
Career Development					
Trainings and educational	Overall training hours for all employees at KPMG AG	177,618	227,584	255,344	404-1
opportunities implemented for general	Average hours of training per year per employee	89	116	121	404-1
career development and everyday worklife practices (hours)	% of people that receive regular performance and career deveolpment reviews	100	100	100	404-3
Inclusion & Diversity					
Full-time employees	Female	571	646	708	2-7
(heads)	Male	1,104	1,124	1,229	
	Total	1,675	1,770	1,937	
Full-time employees (%)	Female (% of total full-time employees)	34%	36%	37%	
	Male (% of total full-time employees)	66%	64%	63%	
	Female (% of total employees)	70%	72%	73%	
	Male (% of total employees)	91%	91%	89%	
	Total full-time emyployees (% of total employees)	82%	83%	82%	
Part-time employees	Female	246	246	265	
(heads)	Male	115	113	149	
	Total	361	359	414	
Part-time employees (%)	Female (% of total part-time employees)	68%	69%	64%	
	Male (% of total part-time employees)	32%	31%	36%	
	Female (% of total employees)	30%	28%	27%	
	Male (% of total employees)	9%	9%	11%	
	Total part-time employees (% of total employees)	18%	17%	18%	
Contingent workers and	Female	55	41	48	2-8
freelancers (heads)	Male	116	110	112	
	Total	171	151	160	
Contingent workers and	Female (%)	32%	27%	30%	
freelancers by gender (%)	Male (%)	68%	73%	70%	

Indicator	КРІ		FY 2020	FY 2021	FY 2022	GRI Refer- ence
Diversity in nationalities	Absolute number of	nationalities among employees	52	55	56	405-1
Gender by level (heads)	Male Leadership		218	229	241	
		Management	439	429	456	
		Team Members	561	579	681	
		Total	1,218	1,237	1,378	
	Female	Leadership	45	49	51	
		Management	282	306	316	
		Team Members	490	537	606	
		Total	817	892	973	
	Total	Leadership	263	278	292	
		Management	721	735	772	
		Team Members	1,051	1,116	1,287	
		Total	2,035	2,129	2,351	
Gender by level (%)*	Male	Leadership	83%	82%	83%	
		Management	61%	58%	59%	
		Team Members	53%	52%	53%	
		Total	60%	58%	59%	
	Female	Leadership	17%	18%	17%	
		Management	39%	42%	41%	
		Team Members	47%	48%	47%	
		Total	40%	42%	41%	
Age group by level	< 30 (heads)	Leadership	_	_	_	
(heads)		Management	63	62	67	
		Team Members	738	814	927	
		Total	801	876	9 94	
	30 - 50 (heads)	Leadership	158	163	165	
		Management	612	621	643	
		Team Members	291	278	333	
		Total	1,061	1,062	1,141	
	> 50 (heads)	Leadership	105	115	127	
		Management	46	52	62	
		Team Members	22	24	27	
		Total	173	191	216	

Indicator	КРІ		FY 2020	FY 2021	FY 2022	GRI Refer- ence
Age group by level (%)	< 30 (%)	Leadership	0%	0%	0%	405-1
		Management	9%	8%	9%	
		Team Members	70%	73%	72%	
		Total	39%	41%	42%	
	30 - 50 (%)	Leadership	60%	59%	57%	
		Management	85%	84%	83%	
		Team Members	28%	25%	26%	
		Total	52%	50%	49%	
	> 50 (%)	Leadership	40%	41%	43%	
		Management	6%	7%	8%	
		Team Members	2%	2%	2%	
		Total	9%	9%	9%	
Employee Health and	d Well-being					
Employee health and safety	Workers covered by an occupational health and	Number covered by such a system	2207	2280	2511	403-8
	safety management system (heads)	% of employees and workers covered by such a system	100%	100%	100%	
	Number of absences lon- maternity leave)	ger than 90 days (excl.	6	9	18	403-9
	Number of flu vaccination	าร	NDA	190	193	KPMG- specific indicator
	Injuries (occupational accidents)	Absolute employee injuries	NDA	13	20	403-9
		Absolute reduction of injuries		NDA	-7	
		Overall injury reduction		NDA	-54%	

rate

Indicator	КРІ		FY 2020	FY 2021	FY 2022	GRI Refer- ence
Work-life integration	Employees who have bo days (heads)	ught additional vacation	32	37	57	KPMG- specific indicator
	Employees who have boo (% of total employees)	ught additional days	1.5%	1.8%	2.5%	
	Number of reach-outs to	the employee helpline	NDA	NDA	44	
	Employees who work pa	rt-time (heads)	361	359	414	
	Employees who work part-time (% of total employees)		17.7%	16.9%	17.6%	
Distribution between male and female of employees who work part-time (%)	% within gender	%(male)	9.4%	9.1%	10.8%	2-7
		% (female)	30.1%	27.6%	27.2%	
	Distribution between male and female	% (male)	31.9%	31.5%	36%	
		% (female)	68.1%	68.5%	64%	
Parental leave: Number of employees who took maternity / paternity leave, by gender (heads)	Male		NDA	45	59	401-3
	Female		57	56	56	
	Total		57	101	115	
Freedom of association and collective bargaining at risk (%)	Percentage of active workforce covered under collective bargaining agreements		100%	100%	100%	407-1

Planet

Indicator	КРІ	FY 2020	FY 2021	FY 2022	GRI Reference
Climate Change and E	Decarbonization				
Total emissions of	Business travel	1	1	-	305-1
KPMG AG divided by scope 1,2 and 3 (tCO ₂ e)	Stationary emissions	289	313	34	
	Total scope 1 emissions	290	314	34	
-	Purchased electricity	27	33	47	305-2
	Heating	68	82	73	
	Total scope 2 emissions	95	115	120	
	Fuel and energy related activities	54	63	43	
	Waste generated in operations	NDA	NDA	1	
	Business travel	1,957	278	1,244	
	Employee commuting	1,137	541	516	
	Remote working	NDA	NDA	887	
	Total scope 3 emissions	3,148	882	2,691	
	Total emissions (gross) (sum of scope 1,2,3)	3,533	1,311	2,845	305-1 305-2 305-3
	Total emissions (gross) per employee	1.74	0.62	1.21	305-4
	Purchase of verified carbon credits	3,533	1,311	2,845	305-1 305-2 305-3
Absolute and percentile	Absolute Reduction in scope 1 emissions	_	24	-280	305-5
reductions of emissions	Absolute Reduction in scope 2 emissions	_	20	5	
	Absolute Reduction in scope 3 emissions	_	-2,267	1,809	
	% reduction in scope 1 emissions	_	8%	-89%	
	% reduction in scope 2 emissions	_	21%	4%	
	% reduction in scope 3 emissions	_	-72%	205%	
Kilometres traveled in	AirTravel	4,972,286	492,486	2,968,623	_
various means for business travel (km)	Car Travel	942,249	614,005	732,879	_
	Rail Travel	2,111,464	1,052,620	2,473,511	_
	Total	8,025,999	2,159,111	6,175,013	_

Indicator	КРІ	FY 2020	FY 2021	FY 2022	GRI Reference
Energy and Resource I	Vanagement				
Energy consumption	Heating Oil	254,713	215,520	-	302-1
within the organization	Natural Gas	1,105,487	1,047,560	116,439	
	Biogas	11,875	11,988	548,456	
	Purchased electrcity – non-renewable	54,035	55,835	-	
	Purchased electrcity – renewable	965,653	1,289,816	1,893,089	
	District heating	392,721	481'770	425,857	
	Total energy consumption within the organization	2,784,484	3,102,489	2,983,840	
	Reduction of energy consumption to previous year	_	318,005	- 118,649	302-4
	Portion of renewable energy used	95%	96%	100%	302-1
Resource use	Paper use (kg)	34,395	20,833	17,267	301-1
	Water consumption (liters)	6,934,761	6,563,058	7,583,000	303-5
Waste-Related Impacts	Commercial waste	NDA	NDA	39.4	306-1
(tons)	Glass	NDA	NDA	1.5	
	Paper	NDA	NDA	16.7	
	PET recycled	NDA	NDA	1.7	
	Aluminium recycled	NDA	NDA	0.5	
	Mixed plastics recycled	NDA	NDA	1.4	
	Total	NDA	NDA	61.2	
Recycling rate (tons)	Recycled waste (Kg)	NDA	NDA	3.60	306-4
	Non-recycled waste (Kg)	NDA	NDA	57.55	306-4
	Recycled waste (%)	NDA	NDA	6%	306-4
	Non-recycled waste (%)	NDA	NDA	94%	306-5
Energy intensity is the total energy consumption within the organization/total FTE (kWh/heads)	Energy-Intensity (Firm wide)	1,368	1,457	1,269	302-3

Prosperity

Indicator	КРІ		FY 2020	FY 2021	FY 2022	GRI Reference
Purposeful Business						
Joiners total during FY (heads)	Joiners total		538	631	795	401-1
Joiners in relation to average headcount in FTE (%)	Joiners rate in relation to t	otal staff	25%	30%	34%	
Voluntary + involuntary leavers (excl. end of fixed term contracs, retirements, deaths) (heads)	Employee turnover (heads))	466	415	452	
Voluntary + involuntary leavers in relation to average headcount in FTE (excl. end of fixed term contracs, retirements, deaths) (%)	Employee turnover rate (%))	22%	20%	19%	
Value Added for our clients	Number of studies and publications in 2021		NDA	NDA	20	KPMG-specific indicator
	Number of webcasts (virtual events) held		NDA	NDA	15	
	Number of participants in webcasts (heads)		NDA	NDA	549	
	Number of physical events	held	NDA	NDA	70	
	Number of participants in physical events (heads)		NDA	NDA	1445	
	Number of audit clients liste	ed in the SPI	46	54	59	
	Audit market share among SPI-listed firms (%)		22%	25%	27%	
Partnerships and strategic alliances to advance the digital transformation	Partnerships and strategic	alliances	17	21	23	KPMG-specific indicator
Digital transformation trainings	Workforce completing digital skills and tools	Heads	NDA	NDA	107	KPMG-specific indicator
	training	%	NDA	NDA	4%	-
	Partners & Directors	Heads	NDA	NDA	19	
	completing digital skills and tools training	%	NDA	NDA	6%	

Indicator	КРІ	FY 2020	FY 2021	FY 2022	GRI Reference
Community Investment	and Corporate Citizenship				
Cash contributions (CHF)	KPMG cash contributions – member firm	617,043	825,465	1,048,384	201-1
	KPMG cash contributions – affiliated KPMG foundation	80,000	88,000	72,000	
	Charity-based sponsorships or memberships	187,322	444,450	369,336	
	Sub-total cash contributions	884,365	1,357,915	1,489,720	
Contributions of KPMG time (financial value, CHF)	Pro bono (no-fee) work-time hours donated for charitable activities	120,000	85,000	80,000	
	Skills-based volunteer activities – work-time hours by client service or support staff	_	_	10,000	
	General volunterring - work-time hours by client service or upport staff	_	2,600	383,501	
	Sub-total contribution of KPMG time	120,000	87,600	473,501	
Contributions of KPMG time (hours)	Pro bono (no-fee) work-time hours donated for charitable activities	518	430	400	
	Skills-based volunteer activities – work-time hours by client service or support staff	_	-	50	
	General volunterring – work-time hours by client service or upport staff	_	30	4,425	
	Sub-total contribution of KPMG time	518	460	4,875	
Management Costs (CHF)	KPMG member firm	47,600	81,000	81,000	
	KPMG foundation	50,000	80,000	80,000	
	Sub-total management costs	97,600	161,000	161,000	
Total financial value of global community investment (CHF)	Total financial value of global community investment	1,101,965	1,606,515	2,124,221	

GRI Content Index

GRI Standard / other source	Disclosure	Location	Comments	Omission		
				Requirement(s) omitted	Reason	Explanation
Statement of use KPMG AG has reported the i GRI 1 used : GRI 1: Foundati General disclosu	nformation cited in this GRI content inc on 2021 JICS	dex for the period 1 October 2021 to 30 September	2022 with reference to the GRI Standards.			
GRI 2: General Disclosures 2021	2-1 Organizational details	SR: Our firm – Who we are		Reasons for on disclosures and	nission are not j I/or a GRI Secto available	permitted for these or Standard reference
GRI 2: General Disclosures 2021	2-1 Organizational details	SR: Our firm – Who we are				
	2-2 Entities included in the organization's sustainability reporting	SR: About this report	Although the SR covers multiple entities, the entities directly or indirectly controlled by KPMG Holding AG do not involve any minority incress and KPMG Switzerland does not commonly engage in any buy- or sell-side M&A activities that would require describing a specific approach to consolidate information.	Reasons for omission are not permitted for th disclosures and/or a GRI Sector Standard refe number is not available.		permitted for these or Standard reference
	2-3 Reporting period, frequency and contact point	SR: About this report				
	2-4 Restatements of information		No restatements of information were made.			
	2-5 External assurance		No external assurance was obtained.			
	2-6 Activities, value chain and other business relationships	SR: Our firm – Who we are SR: Our firm – Who we are / Overview of KPMG SR: Responsible Supply Chain TR: Our Business, Independence, integrity, ethics and objectivity	No significant changes occured regarding our activities, structure of value chain, relationships or locations.			
	2-7 Employees	Appendix: People	No significant fluctuations during the reporting period. We do not provide a breakdown by region because we operate only in Switzerland.	2-7 b. iii.	Information unavailable/ incomplete	We employ a number of non-guaranteed hours employees. We plan to disclose this information in next year's report.
	2-8 Workers who are not employees	Appendix: People	No significant fluctuations during and between the reporting period. We do not provide a breakdown by region because we operate only in Switzerland. Contingent workers are commonly employed in areas where specific expertise is required such as in IT or for client projects where a specific skillset is required.			
	2-9 Governance structure and composition	TR: Structure and governance				
	2-10 Nomination and selection of the highest governance body	TR: Structure and governance	The members of the Board of Directors are elected by majority vote by the partners of the firm (e.g. the general assembly). Any partner may nominate himself for election.			
	2-11 Chair of the highest governance body	TR: Structure and governance				
	2-12 Role of the highest governance body in overseeing the management of impacts	TR: Structure and governance				
	2-13 Delegation of responsibility for managing impacts	SR: Our firm – Who we are TR: Structure and governance				
	2-14 Role of the highest governance body in sustainability reporting	SR: Our firm – Our governance	The review and approval of the reported information, including the organization's material topics is performed by the CEO and the Head of National Quality and Risk Management on behalf of the Executive Committee.			
	2-15 Conflicts of interest	TR: System of quality management				
	2-16 Communication of critical concerns	TR: System of quality management				
	2-17 Collective knowledge of the highest governance body	SR: People – Career Development	Several sustainability-related trainings accessible to all Partners and Directors of the firm (including the members of the Board).			
	2-18 Evaluation of the performance of the highest governance body	TR: Structure and governance				
	2-19 Remuneration policies	TR: Partner Remuneration				
	2-20 Process to determine remuneration	TR: Partner Remuneration				
	2-21 Annual total compensation ratio			2-21	Confidentiality constraints	As KPMG Switzerland is a privately held company, information on compensation is not disclosed.

GRI Standard / other source Disclosure Location Comments Omission Requirement(s) omitted Reason Explanation 2-22 Statement on sustainable development strategy SR: CEO Statement TR: System of quality control SR: Business Ethics, Quality and Compliance, Information and Corporate Security, Responsible Supply Chain, Purposeful Business, Inclusion & Diversity, Climate Change and Decarbonization 2-23 Policy commitments TR: System of quality control SR: Business Ethics, Quality and Compliance, Information and Corporate Security, Responsible Supply Chain, Purposeful Business, Inclusion & Diversity, Climate Change and Decarbonization 2-24 Embedding policy commitments 2-25 Processes to remediate negative impacts TR: System of quality management 2-26 Mechanisms for seeking advice and raising concerns TR: System of quality management 2-27 Compliance with laws TR: System of quality management and regulations 2-28 Membership associations SR: Prosperity - Alliance Management 2-29 Approach to stakeholder SR: Our interaction with stakeholders engagement 2-30 Collective bargaining agreements KPMG is not subject to any collective bargaining agreements.

Material topics

GRI 3: Material Topics 2021	3-1 Process to determine material topics	SR: Process to determine materiality topics				
	3-2 List of material topics	SR: Process to determine materiality topics				
Economic performance						
GRI 3: Material Topics 2021	3-3 Management of material topics	SR: Our firm – Who we are				
GRI 201: Economic Performance 2016	201-1 Direct economic value generated and distributed	SR: Prosperity – Snapshot of Prosperity				
	201-2 Financial implications and other risks and opportunities due to climate change	SR: Prosperity – Snapshot of Prosperity; Planet – Climate Change and Decarbonization				
GRI 202: Market Presence 2016	202-1 Ratios of standard entry level wage by gender compared to local minimum wage		Cantons who have defined a statutory minimum wage and that we operate in are Genève, Basel-Stadt, Neuchâtel and Ticino. In any case we pay our staff above minimum wage.			
	202-2 Proportion of senior management hired from the local community			202-2	Not applicable	We only operate in Switzerland and hire in Switzerland.
GRI 203: Indirect Economic Impacts 2016	203-1 Infrastructure investments and services supported	SR: Community Investment and Corporate Citizenship				
Business Ethics, Quality and	Compliance					
GRI 2: General Disclosures 2021	2-27 Compliance with laws and regulations	TR: System of quality control				
GRI 3: Material Topics 2021	3-3 Management of material topics	SR: Governance – Business Ethics, Quality and Compliance TR: Being independent and ethical – Maintaining an objective, independent and ethical mindset, in line with the Code TR: Being independent and ethical – Zero tolerance of bribery and corruption				
GRI 205: Anti-corruption 2016	205-1 Operations assessed for risks related to corruption	SR: Our firm – Our strategic priorities TR: Being independent and ethical – Maintaining an objective, independent and ethical mindset, in line with the Code				
	205-2 Communication and training about anti-corruption policies and procedures	SR: Governance – Business Ethics, Quality and Compliance	No breakdowns necessary because 100% of KPMG staff has received communication and training on such matters			
	205-3 Confirmed incidents of corruption and actions taken	SR: Governance – Snapshot of Governance		205-3	Confidential- ity constraints	No cases of corruption of employees of our firm were brought against KPMG in the reporting period.
Information and Corporate S	ecurity					
GRI 3: Material Topics 2021	3-3 Management of material topics	SR:Governance – Information and Corporate Security				
GRI 418: Customer Privacy 2016	418-1 Substantiated complaints concerning breaches of customer privacy and losses of customer data	SR:Governance – Information and Corporate Security	In 2022, there were no substantiated complaints regarding a breach of customer information security or data privacy. This is of course critical to our business, which is why information security and data privacy are constantly monitored and remain top of mind.			

GRI Standard / other source	Disclosure	Location	Comments	Omission					
				Requirement(s) omitted	Reason	Explanation			
Digital Transformation									
GRI 3: Material Topics 2021	3-3 Management of material topics	SR: Prosperity – Digital Transformation							
Purposeful Business									
GRI 3: Material Topics 2021	3-3 Management of material topics	SR: Prosperity – Sustainability Services / Alliance Management / Client Satisfaction							
Employee Health and Well-being									
GRI 3: Material Topics 2021	3-3 Management of material topics	SR: People – Employee Health and Safety, Mental well-being, Safety and physical well-being							
GRI 401: Employment 2016	401-1 New employee hires and employee turnover	SR: People - Snapshot of people							
	401-2 Benefits provided to full-time employees that are not provided to temporary or part-time employees	SR: People – Inclusion & Diversity							
	401-3 Parental leave	SR: People – Snapshot of people		401-3 a., c., d.	Information unavailable/ incomplete	We are planning to disclose employee turnover in next year's report			
GRI 403: Occupational Health and Safety 2018	403-2 Hazard identification, risk assessment, and incident investigation	SR: People – Safety and physical well-being	We report long term absences. Other indicators are not relevant due to our business model.						
Career Development									
GRI 3: Material Topics 2021	3-3 Management of material topics	SR: People – Career Development							
GRI 404: Training and Education 2016	404-1 Average hours of training per year per employee	SR: People – Snapshot of people		404-1 a.	Information unavailable/ incomplete	We are planning to disclose a breakdown of this information in next year's report			
	404-2 Programs for upgrading employee skills and transition assistance programs	SR: People – Career Development	100% of our people have free access to digital learning, featuring content from the world's most recognized providers.						
	404-3 Percentage of employees receiving regular performance and career development reviews	SR: People – Career Development	100% of our people receive regular performance reviews.						
Inclusion & Diversity									
GRI 3: Material Topics 2021	3-3 Management of material topics	SR: People – Inclusion & Diversity							
GRI 405: Diversity and Equal Opportunity 2016	405-1 Diversity of governance bodies and employees	Annual Report							
	405-2 Ratio of basic salary and remuneration of women to men		We have obtained an annual fair compensation certification by the SOS (Remuneration equity according to the criteria of Association of Compensation & Benefits Experts) which evidences equal payment of men and women at our firm.						
GRI 406: Non-discrimination 2016	406-1 Incidents of discrimination and corrective actions taken		During the reporting period no incidents of discrimination were reported through the various channels offered by the Firm.						
Climate Change and Decarb	onization								
GRI 3: Material Topics 2021	3-3 Management of material topics	SR: Planet — Climate Change and Decarbonization							
GRI 305: Emissions 2016	305-1 Direct (scope 1) GHG emissions	SR: Planet – Climate Change and Decarbonization Planet - Snapshot of our Planet							
	305-2 Energy indirect (scope 2) GHG emissions	SR: Planet – Climate Change and Decarbonization Planet - Snapshot of our Planet							
	305-3 Other indirect (scope 3) GHG emissions	SR: Planet – Climate Change and Decarbonization Planet - Snapshot of our Planet							
	305-5 Reduction of GHG emissions	SR: Planet – Climate Change and Decarbonization							

GRI Standard / other source	Disclosure	Location	Comments	Omission				
				Requirement(s) omitted	Reason	Explanation		
Energy and Resource Mana	agement							
GRI 3: Material Topics 2021	3-3 Management of material topics	SR: Planet - Energy and Resource Management						
GRI 302: Energy 2016	302-1 Energy consumption within the organization	SR: Planet – Energy and Resource Management Planet – Snapshot of our Planet						
	302-4 Reduction of energy consumption	SR: Planet - Energy and Resource Management						
GRI 303: Water and Effluents 2018	303-5 Water consumption	SR: Planet – Energy and Resource Management Planet – Snapshot of our Planet	We disclose our water consumption. Other indicators are not relevant to our business model.					
Responsible Supply Chain								
GRI 3: Material Topics 2021	3-3 Management of material topics	SR: Governance - Responsible Supply Chain						
GRI 204: Procurement Practices 2016	204-1 Proportion of spending on local suppliers	SR: Governance – Responsible Supply Chain						
GRI 308: Supplier Environmental Assessment 2016	308-1 New suppliers that were screened using environmental criteria	SR: Governance – Responsible Supply Chain						
	308-2 Negative environmental impacts in the supply chain and actions taken	SR: Governance – Responsible Supply Chain						
Community Investment and Corporate Citizenship								
GRI 3: Material Topics 2021	3-3 Management of material topics	SR: Prosperity – Community Investment and Corporate Citizenship						

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