GRI CONTENT INDEX

GRI 1: Founda GRI 2: Genera	tion 2021 Disclosures 2021		GRI 3: Management Approach 2021 GRI 200: Economic 2016	GRI 300: Envi GRI 400: Soci	ronmental 2016 al 2016			
DISCLOSURE NUMBER	DISCLOSURETITLE	CHAPTERIN SUSTAINABILITY REPORT (PAGENUMBER)	URL	DIRECT ANSWER		SASB CODE	SDG TARGET	
GRI 2:GENE	RALDISCLOSURES 2021							
1. The organiz	ation and its reporting practice	S						
2-1	Organizational details		https://www.telekom.hu/about_us/imprint https://www.telekom.hu/about_us/imvestor_relations/fin ancial https://www.telekom.hu/about_us/investor_relations/m agyar_telekom_shares/ownership_structure	registered company name of Telekom Rendszerintegi Makedonski Telekom AD. The headquarters of Magyar Telekom HU are located i	The registered company name of Magyar Telekom Pic. is Magyar Telekom Telecommunications Public Limited Company, and its abbreviated name is Magyar Telekom Pic. The registered company name of Telekom Rendszerintegräció Ltd. is Telekom Rendszerintegräció Private Limited Company. The registered company name of Makedonski Telekom Ni Makedonski Telekom AD. The headquarters of Magyar Telekom HU are located in Budapest (1097 Budapest, Könyves Kálmán krt. 36.). The Group's aread operation: Hungery, North Macedonia, Bulgaria and Romania.			
				SHAREHOLDERS	OWNERSHIP (%)			
				Deutsche Telekom Europe B.V.	63,55%			
				Other foreign institutions	12,36%			
				Domestic institutions	7,35%			
				Domestic inviduals	7,84%			
				Treasury shares	4,30%			
				Other	4,60%			
				Deutsche Telekom Europe B.V. (formerly called CMob (formerly called T-Mobile Global Holding Nr. 2 GmbH) 63,55% indirect ownership in Magyar Telekom. (As of	vill B.V.) is 100% owned by Deutsche Telekom Europe Holding B.V., whose 100% owner is Deutsche Tele Jand Deutsche Telekom Europe Holding GmbH is 100% owned by Deutsche Telekom AG, as a result D June 30, 2023)	skom Europe Holding GmbH eutsche Telekom AG has		
2-2	Entities included in the organization's sustainability reporting			Telekom Group. In the Sustainability Report, Magyar T		ip reports its Sustainability	.2	
2-3	Reporting period, frequ- ency and contact point		https://www.telekom.hu/about_us/society_and_environment /sustainability_reports/	Sustainability Report is 1st of January 2023 to 31st of De	blished on an annual basis, at the same time and similarly as the separate and consolidated financial statemen comber 2023. The figures in the report correspond to the situation on 31 December 2023.	ts. The period reported for the		
				Questions and queries on the report could be sent to the f	UNUWING HITTI ANALIYESSI SUSTAINA DINTY (OLTEREKOTI UNU			

DISCLOSURE NUMBER	DISCLOSURETITLE	CHAPTERIN SUSTAINABILITY REPORT (PAGENUMBER)	URL	DIRECTANSWEF	2			SASB CODE	SDG TARGET
2-4	Restatements of infor- mation	Climate and Environment Protection (18)		- Update of emiss - Magyar Telekor - In the case of sc	proup's emissions figures changed compared to the previous report. F ion factors, Magyar Telekom HU reports the recalculated data for the n Group's electricity consumption changed in 2023 due to methodol ope 3 emissions, on the one hand, the emission factors have changed and services and capital goods show the greatest growth because th	ne entire time series in terms of consistency p ological reasons. rd, and on the other hand, more precise metho		:	
2-5	External assurance	Assurance statement (63)		assurance procec report has been a The auditor wass following due dilig The relevant inter activity at least or The assurance pri The respective lim 4 focus areas wer - Scope 1 emissio - Scope 2 emissio	ns (GRI 305-2)	ty, comprehensiveness, structural integrity, ju re the information contained therein to be re ceived were evaluated on the basis of financi an independent organization. The responsibl E3000 and ISAE3410 standards, defined by t	strifability and verifiability of the Sustainability Report. T liable. al and professional criteria. The contract was concluded e senior manager ensures regular information about the		
2 Activities and	Iworkers								
2-6	Activities, value chain and other business relationships	Stakeholders – Suppliers (48,49)	http://www.stelom/uh/sbout.us/sbout.magyar_telelom/ma	 Magyar Telekom Group'sactivities cover three basic businessareas: fixed line and mobile communications services for residential customers (Telekom brand) services for SMB customers (Telekom brand) corporates envices provided the enterprise customers (previously T-Systems brand, from February 2023 Telekom brand) Under the corporate Telekom brand are also comprised Magyar Telekom's employer and HR, financial and investor relations, legaland corporate affairs, sustainability and corporate respondence on the services provided to enterprise customers (previously T-Systems brand, from February 2023 Telekom brand) Under the corporate Telekom brand are also comprised Magyar Telekom's employer and HR, financial and investor relations, legaland corporate affairs, sustainability and corporate respondence on the services provided under various brands. The Group's internation member companies are operating in Hungary are managing content, media and other, non-access services provided under various brands. The Group's internation member companies are operating in the markets of the South East Europeanregionas integrated and alternative telecommunications service providers. The total number of suppliers that Magyar Telekom Rendszerintegráció Ltd was 702, number of suppliers of Madedonski Telekom Rendszerintegráció Ltd was 702, number of suppliers of Madedonski Telekom Rendszerintegráció Ltd was 702, number of suppliers of Madedonski Telekom Rendszerintegráció Ltd was 702, number of suppliers of Madedonski Telekom Rendszerintegráció Ltd (2023) 					
				TERÜLET	LEÍRÁS	MAGYAR TELEKOM PLC.	TELEKOM RENDSZERINTEGRÁCIÓ LTD.		
				TEROLET		2018 2019 2020 2021 2022 202	3 2023		
				Network	wire and wireless network, transmission technology, backbone network	342 319 320 337 319 27	9 169		
				іт	hardware, software procurement, IT Consulting & Contracting, IT-operations and desktop-services, OSS, BSS	331 287 280 271 236 26	4 535		
				CPE & Noncor	e special projects and terminals, functional areas	86 130 119 69 84 11	1 59		
				Indirect	marketing, small purchases, fleet management, real estate management, related services, consultancy, labor force and HR services	783 770 638 644 584 66	4 182		

GRI Content Index	GRI	Content	Index
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DISCLOSURE NUMBER	DISOLOSURETITLE	CHAPTERIN SUSTAINABILITY REPORT (PAGENUMBER)	URL	DIRECTANSV	ÆR								SASB CODE	SDG TARŒT
2-7	Employees	Diversity and Equal Opportunities (36,37,39	?)		ployees of Magya ráció Zrt: 153 per				cember 2023. Magyar Te	ekom Plc.: 5 445 persons, T	elekom			B NOLTHER 10 NO.
				workforce in s		skillsets and qu	ualities contractir	g them to fill		e relevant directorates. Gen different areas of our opera				
					reakdown of work ation is under GRI			iversity and E	qual Opportunities chapte	r of the report.			_	
				Magyar T	elekom Group em	ployees by gei	nder*, 31 Decemi	per, 2023	Magyar Tele	kom Group employees by re	egion, 31 Decem	ber, 2023		
				Female		employees (he	,	Total	Magyar Telekom Plc.	Telekom Rendszerintegráció Ltd. Number of employees (h	Makedonski Telekom	Total		
				2370	4197 Number of perma	0 anent employe	(208) es (head count)	6567	5445	153	969	6567		
				2331	4155 Number of temp	0 orary employe	0 es (head count)	6486	5408	nber of permanent employ 151 mber of temporary employe	927	6486		
				39 Num	42 ber of non-guaran	0 nteed hours em	(208) plovees (head co	81 unt)	37	2	42	81		
				0	0 Number of full-1	0	0	0	0	of non-guaranteed hours er O	0	ount) 0		
				2261	4152	0	0	6413	5300	umber of full-time employe 144	969	6413		
				109	Number of part- 45	time employee 0	es (head count) (208)	154	145	mber of part-time employe 9	0	154		
				1694	Number of telev 2439	work employee 0	es (head count) 0	4133	N 3989	umber of telework employe 144	es (head count) 0	4133		
					s specified by the									

2-8

Workers who are not

employees

Digitalization (29) Diversity and Equal Opportunities (41)

pportunities (41) https://www.telsions.bu/leioosagi/ug/intexes/elerhatosagek/uditeterk/inclibitude (onlyin Hungarian) https://www.telsions.bu/rolunk/karier/kidstart(onlyin Hungarian) On December 31, 2023, Magyar Telekom had 197 interns (including 49 Mobiltudós trainees) and Telekom Rendszerintegráció Ltd. had 11 interns. Throughout the internship program these 210 interns were provided with opportunities to gain real workforce experience in various areas of our operations. The diverse team of our Y2022 interns included students from the fields of IT, business, economy, architecture, horticultural sciences and many other areas.

Nearly 80% of the third cohort of the Kickstart career program, continued in full-time entry-level positions at Magyar Telekom. The fourth cohort of the program continued to grow and 30 people started the program in September 2023. During the one-year program, the trainees were offered professional and soft-skills training and design thinking training. Kickstart trainees, working in areas across the company, work on a joint six-month project assignment in an agile approach, reinforcing the ability to work in cross-functional teams, which is increasingly important today. The joint project assignment is based on a real business need, reinforcing the relevance of the program.

DISCLOSURE NUMBER	DISOLOSURETITLE	CHAPTERIN SUSTAINABILITY REPORT (PAGENUMBER)	URL	DRECTANSWER	SASB CODE	SDG TARGET
3.Governance						
2-9 (1)	Governance structure and composition		Corporate Governance http://www.telekom.hu/about_us/investor_relations/corpor atle_governance Board of Directors: http://www.telekom.hu/about_us/investor_relations/corpor	Magyar Telekom's Board of Directors is the management body of the Company and represents the Company with regard to third parties, in court and before other authorities. The Board of Directors exercises its rights and performs its obligations as an independent body. The Board of Directors is not an operative management body, in other words, the Board of Directors is not involved in the Company's daily business. The Board of Directors is responsible for all matters relating to the Company's management and course of business not otherwise reserved to the General Meeting or to other corporate bodies by the Articles of Association of the Company or by the law.		en 18
			ate_governance/board_of_directors Remunerationand NominationCommittee http://www.telekom.hu/about_us/investor_relations/corpor	The Board of Directors established the Remuneration and Nomination Committee to support the Board of Directors of the Company regarding the remuneration and certain nomination related issues of the members of the corporate bodies and the top executives of the Company in accordance with its Rules of Procedure. The reason for combining certain tasks regarding the remuneration and nomination is to make the decision-making procedure of the Board of Directors more efficient in personnel matters, and to ensure the complex handling thereof.	I	
			ate_governance/compensation Supervisory Board https://www.telekom.hu/about.us/investor_relations/corpo rate_governance/supervisory_board	The Supervisory Board (SB) oversees the management of the Company in order to protect its interests. Within the framework of this activity the Supervisory Board supervises the control, management and business activities of the Company as well as compliance of the Company's operation with the laws and the Articles of Association. Three members of the Supervisory Board must be independent from time to time in accordance with the applicable provisions of the Civil Code and two members of the Supervisory Board must be employees of the Company.		
			Audit Committee https://www.telekom.hu/about_us/investor_relations/corpo rate_governace/audit.committee	The Audit Committee is a permanent committee composed – by selection of the Company's General Meeting – of independent members of the Company's Supervisory Board. The purpose of the Audit Committee is to support the Supervisory Board (1) in supervising the financial reporting system, (2) in selecting the statutory Auditor and (3) in cooperating with the statutory Auditor.		
	 Self-assessment of BoD 2023: http://www.telecontul.static.or/ww/like/od-asif-assessment-2023_cr/ Corporate Covernace/Beport of Magar Telecon 2023: http://www.telecontul.static.or/ww/like/od-asif-assessment-2023_cr/ Corporate Covernace/Beport 2023: http://www.telecontul.static.or/wallance/Telecon300 Corporate Covernace/Beport 2023: http://www.telecon300 Corporate Covernace					
		Directors since May 2023. Other principal directorships: Member of the Board of Directors: Deutsche Telekom Europe Holding GmbH Member of the Board of Directors: Deutsche Telekom Europe Holding GmbH Member of the Board of Directors: Stratospheric Platforms Ltd (UK) Daria Dodonova, Chief Financial Officer, Magyar Telekom PIC; member of the Board of Directors since April 2020. Gábor Fekete, consultant (independent); member of the Board of Directors since April 2020. Ekvira Gonzalez, Senior Vice President B2B Europe, Deutsche Telekom AG; member of the Board of Directors since April 2020. Ekvira Gonzalez, Senior Vice President B2B Europe, Deutsche Telekom Chairperson of the Remuneration and Nomination Committee: Hrvatski Telekom				
				Member of the Audit Committee: T-Mobile Polska S.A. Member of the Supervisory Board: Hubraum Frank Odzuck, Chief Executive Officer, Zwack Unicum Plc. (independent); member of the Board of Directors since November 2006. Other principal directorships: Member of the Board of Directors (Zwack Unicum Plc.). Péter Ratatics, Consumer Services Executive Vice President of MOL Group (independent); member of the Board of Directors since April 2019. Other		
			principal directorships: Member of the Supervisory Board: TIFON d.o.o. Chairman of the Supervisory Board: TIFON d.o.o. Chairman: Hungarian Petroleum Association Member of the Board of Directors: MAV Ltd. (Hungarian State Railways) Member of the Supervisory Board: MOL Romania SRL Tibor Rékasi, Chief Executive Officer, Magyar Telekom Plc.; member of the Board of Directors since June 2018. Other principal directorships: Chairperson of the Board of Directors: Telekom Redszerintegráció Ltd. President: Hungarian Esports Federation (HUNES2) Melinda Szabó, Senior Vice President B2C Europe, Deutsche Telekom AG, member of the Board of Directors since April 2022. Other principal directorships:			
				Member of the Advisory Board: UNICEF Member of the Board of Directors: Hellenic Telecommunications Organization S.A. (OTE)		
				The following aspects were considered in assessing the Board of Directors members:		
				Daniel Daubt Master's degree in business administration. Over 15 years of experience in various management positions in the international telecommunication sector. Chairperson of the Board of Directors. Specia Daubter of Master's degree in business administration. Over 15 years of experience in various management positions in the international telecommunication sector. Chairperson of the Board of Directors.		
				Sparia Dodonova: Master degree in International Finance. Over 15 years of experience in various management positions. Chief Financial Officer of the Company. Criters Extensional Environment International Finance in the annual the annual international international international international international Finance.		
				 Gábor Fekete: Holds a Mechanical Engineer degree. Thorough his career, he has gained experience in several managerial positions. Independent member of the Board of the Directors. Elvira Gonzalez University degree in Telecommunication Engineering and Business Administration. Over 15 years of experience in telecommunications in various management positions. 		
				 Extra vortaize: University degree in Leecommunication Engineering and usiness Administration. Uver 15 years or expension is in various management positions. Frank Octuack Degree in economics. Many years of professional experience in the position of managing director of the Hungarian subsidiaries of international corporations. Independent member of the Board of Directors. 		
				Péter Ratatics: Graduated in economics. Over 10 years of management experience in various positions. Independent member of the Board of Directors.		
				Tibor Rékasi Graduated from the Budapest Business School. Over 20 years of experience in various managerial positions. Directed Magyar Telekom's Enterprise and Residential businesses as a Chief Officer. Chief Executive Officer of the Company.		
				Melinda Szabó: Holds a degree in Marketing Economics and Business Administration. Over 15 years of experience in the telecommunications industry in various management positions.		

		CHAPTERIN SUSTAINABILITY			CACD	000
DISCLOSURE NUMBER	DISCLOSURETITLE	REPORT (PAGENUMBER)	URL	DIRECT ANSWER	SASB CODE	SDG TARGET
2-9 (2)	Governance structure and composition		Corporate Governance http://www.teleionnhu/doot.us/investor_relations/corpor atd_governance Baard of Directors http://www.teleionnhu/doot.us/investor_relations/corpor atd_governance/comparation Remunerationand/NominationCommitte http://www.teleionnhu/doot.us/investor_relations/corpor atd_governance/comparation SupervisoryBoard https://www.teleionnhu/doot.us/investor_relations/corpor atd_governance/comparation Audit Committe http://www.teleionnhu/doot.us/investor_relations/corpor atd_governance/supervisory.Doard Audit Committe http://www.teleionnhu/doot.us/investor_relations/corpor atd_governance/supervisory.Doard Audit Committe http://www.teleionnhu/doot.us/investor_relations/corpor atd_governance/supervisory.Doard Corporate_Covernance/Report of Magver Teleion 2023 https://www.teleionnhu/doot.us/investor_relations/corpor atd_governance/sport of Magver Teleion 2023 https://www.teleionnhu/doot.us/investor_relations/corpor atd_governance/sport of Magver Teleion 2023 https://www.teleionnhu/doot.us/investor_relations/corpor atd_governance/sport sub-ste CorporateCovernance/Report sub-ste	The Civil Code does not include requirements with regard to the independence of the members of the Board if besides the Board there is also a Supervisory Board operating at the company. According to the Articles of Association the Supervisory Board on December 31, 2023: Prof. dr. Attila Borbély, Chainperson of the Supervisory Board on December 31, 2023: Krisztina Borbely, Chainperson of the Supervisory Board (Independent); member of the Supervisory Board since April 2020. Krisztina Borbely, Chainperson of the Supervisory Board, Independent); member of the Supervisory Board since April 2020. Krisztina Stakonyi, Senior Vice President Controller, Honeywell, Independent); member of the Supervisory Board since April 2020. Krisztina Stakonyi, Senior Vice President Controller, Honeywell, Independent Pice, member of the Supervisory Board since April 2020. Krisztina Controller, Honeywell, Independent Pice, member of the Supervisory Board since April 2020. Krisztina Controller, Honeywell, Independent Pice President Controller, Honeywell, Independent of the Supervisory Board since April 2020. Krisztina Controller, Honeywell, Chainperson of the Audit Committee on December 31, 2023: 2 males and 1 female. Members of the Audit Committee on December 31, 2023: 2 males and 1 female. Members of the Audit Committee and December 31, 2023: 2 males and 1 female. Members of the Audit Committee and Pril 2020 Krisztina Bince April 2020 Krisztina Bince April 2020. Con December 31, 2023 the Remuneration and Nomination Committee and three members (three external (non-executive) members). 1 member is considered independent, and 2 members Chree Restremation Committee on December 31, 2023: 2 males and 1 female. Members 31, 2023: 2 males and 1 female. Members of the Remuneration and Nomination Committee and Preve Structee Structure) members). 1 member is considered independent, and 2 members of the Audit Committee since April 2020. Con December 31, 2023 the Remuneration and Nomination Committee on December 31, 2023: 2 males and 1 female. Membe		
2-10	Nomination and selection of the highest governance body		Remuneration and Nomination Committee: http://www.telekom.hu/abudu.tus/investor_lelation/corpor ata_governance/compensation Rules of Proceedured the Remuneration and Nomination Committee: https://www.telekom.hu/static- tr/sw/like_22200010_MT_NOC_RP_BNG.pdf Submissions of the Annual General Meeting 2022. https://www.telekom.hu/static- tr/sw/like_2220040_Actin_static- tr/sw/like_2220040_Actin_static- tr/sw/like_2220040_Actin_static- tr/sw/like_2220040_Actin_static- tr/sw/like_2220040_Actin_static- tr/sw/like_2220040_Actin_static- tr/sw/like_2220040_Actin_static- tr/sw/like_2220040_Actin_static- tr/sw/like_2220040_Actin_static- tr/sw/like_2220040_Actin_static- tr/sw/like_2220040_Actin_static- tr/sw/like_2220040_Actin_static- tr/sw/like_2220040_Actin_static- tr/sw/like_222004_Actin_static- tr/sw/like_222004_Actin_static- tr/sw/like_222004_Actin_static-	The Annual General Meeting held on April 12, 2022 elected the new Board of Directors members. The Annual General Meeting held on April 19, 2023 elected a new member of the Board of Directors. Shareholders shall have the right to participate at the General Meeting, and if holding shares with voting rights, to vote, in accordance with the Articles of Association. In December 2013 the Remuneration and Nomination Committee elaborated the standard requirements for nomination of the members of the corporate bodies which – among others – include information relating to the identity and professional suitability of the candidates, and their relevant professional and industrial experience. The Remuneration and Nomination Committee on its meeting held on April, 2016 agreed that in the nomination process diversity and complementary competencies are taken into consideration.	a	5 100 10 and 10
2-11	Chairof the highest gover- nance body		Beard of Directors: http://www.talkiom.hu/abo.d. us/mvestorystations/corpor att.governmentsboard of directors: http://www.talkiom.hu/abo.d. us/mvestorystations/corpor dir.governmentsboard.pdf.abo.d. us/mvestorystations/corpor dir.governmentsboard.pdf.abo.d. us/mvestorystations/corpor Self-assessment of BioD 2023 Self-assessment of BioD 2023 Self-assessment of BioD 2023	The chairperson of the Board of Directors is an external (non-executive) member of the Board of Directors. Corporate compliance Regulatory compliance		

DISCLOSURE NUMBER	DISOLOSURETITLE	CHAPTERIN SUSTAINABILITY REPORT (PAGENUMBER)	URL	DRECTANSWER	SASB CODE	SDG TARGET
2-12	Role of the highest gover- nance body in overseeing the management of impacts	Sustainability Approach (5)		Senior management is responsible for deciding the main directions of sustainability activities, including the topics of strategies, goals and regulations. Rules of Procedure of the Board of Directors does not include the responsibility of developing, approving, and updating the organization's mission, strategies and policies related to sustainable development.		
2-13	Delegation of responsibility for managing impacts	Sustainability Approach (5) Corporate Governance (9)		Senior management is responsible for deciding the main directions of sustainability activities, including the topics of strategies, goals and regulations, furthermore, ensuring that the Board of Directors and the Leadership Squad receive information about the activity regularly at least once a year.		
				Magyar Telekom Group conducts its risk management activities according to the risk management guidelines established by the group-level risk management organization and approved by the Board of Directors. Magyar Telekom Group's group-level risk report is regularly submitted to the Board of Directors, the Audit Committee and the Supervisory Board, as well as to Deutsche Telekom's risk management organization.		
2-14	Role of the highest governance body in sustainability reporting			Rules of Procedure of the Board of Directors does not include the responsibility of reviewing and approving the reported information, including the organization's material topics.		
2-15	Conflicts of interest		Other principal directoralitys of the members of the Board of Directors: https://www.tatelekom.hu/about_us//wwetor_relations/corpor ats_governance/board_of_directors Rules of Phocedure of the Board of Directors(Section4.7): https://www.tatelekom.hu/atabi- tu/ww/file/20230919_MT_BoD_RoP_BNG.pdf Code of Conduct of Magay Teleform: https://www.tatelekom.hu/atabi- tu/sw/file/Code_of_conduct.pdf	According to the Corporate Governance Recommendations of the Budapest Stock Exchange, the Board of Directors prepared and acknowledged its report on cases in which "significant personal interest" of the members of the Board of Directors or their relatives could be clearly identified in any business transactions of the Company, which excluded their independence. The Board of Directors submitted the report to the Supervisory Board for acknowledges Transactions between members of the Board of Directors (or persons in a close relationship to them) and the Company (or the Company's subsidiaries) shall b conducted according to the general rules of practice of the Company, but, with stricter transparency rules in place. In the case such a transaction is outside the normal course of the Company's business, the transaction and its terms should be approved by the Supervisory Board. (In the case such a transaction is outside the normal course of the company's hubring the stransaction and its terms should be approved by the Supervisory Board. (In the Board of Directors shall inform the Supervisory Board, the John event of accepting a new executive office, within fifteen days of accepting such executive office, the member of the Board of Directors shall inform the Supervisory Board, the John event of accepting they shows an offer of Board of Directors or a supervisory Board member. The member of the Board of Director shall inform the Supervisory Board, if he/she receives an offer of Board of Directors or Supervisory Board membership or an offer of an executive management position in a company which is not part of the Company group and if he/she accepted the offer.	s De ne ut rs	
2-16	Communication of critical concerns			Confidentiality constraints		
2-17	Collective knowledge of the highest governance body			Senior management is responsible for deciding the main directions of sustainability activities, including the topics of strategies, goals and regulations, furthermore, ensuring that the Board of Directors and the Leadership Squad receive information about the activity regularly at least once a year.		
2-18	Evaluation of the per- formance of the highest governance body		https://www.telekom.hu/static- tr/swife/arX023439-emmension-policy.pdf https://www.telekom.hu/sbod.pdf scorporate_governane/corporate_governane_do currents.1. Corporate/Governance/Reports.sub-site	Top management decisions have a direct impact on the entire Magyar Telekom Group's activity and future priorities. The performance of the top managemen (Chief Executive Officer, Chief Officers) is incentivized through the Lead to Win motivation system. The incentive system has a short-term incentive (bonus), a long-term, cash-based incentive (Chief Skare benefit program - SBP) element. The Remuneration contrive (I-II) and a long-term, share-based incentive (Share benefit program - SBP) element. The Remuneration and Nomination Committee of Magyar Telekom Group's Board of Directors makes proposals both for the annual targets and the evaluation of their implementation. The Committee Member, independent from the majority owner, shall provide for the representation of the minority owner's independent from the majority owner, shall provide for the representation of the minority owner's independent from the Board of Directors adopts decisions regarding the targets and evaluation of top executives' performance. The Board of Directors evaluates the performance of the previous year and finalizes the targets of the current year in the first meeting of the year. In general, 55% of top executive's laary is fixed, while 45% is variable pay (bonus). The annual bonus is payable prorated to the evaluated performance of the partly collective targets no bonus is payable, if performance is below a certain minimum imit, defined in advance. In case of over-achieving the targets, additional bonus is payable, if performance target owner shore belows acretain minimum payable upon 100% performance. The framework of bonus target setting (bonus amount, structure and maximal amount of additional bonus) is defined by the strategic investor's compensation of updecises (burgets and estimation and bonus payable upon 100% performance. The framework of bonus target setting (bonus amount, structure and maximal amount of additional targets and estimation and bonus payable upon 100% performance. The framework of bonus target setting (bonus amount,	1 -	

DISCLOSURE NUMBER	DISCLOSURETITLE	CHAPTERIN SUSTAINABILITY REPORT (PAGENUMBER)	URL		SASB CODE	SDG TARGET
2-19	Remuneration policies		http://www.talekom.hu/about.us/investor_relations/corpor atta_governance/ https://www.talekom.hu/about_us/investor_relations/corpor ratta_governance/corporate_governance_documents https://www.talekom.hu/attaic-tr/sw/tile/2023019- remumention-policy.pdf https://www.talekom.hu/attaic-tr/sw/tile/20230419- remumention-report-2022.pdf	Top management decisions have a direct impact on the entire Magyar Telekom Group's activity and future priorities. The performance of the top management (Chief Executive Officer, Chief Officers) is incentive through the Lead to Win motivation system. The incentive system has a short-term incentive (bonus), a Gong-term, cash-based incentive (LTI) and a long-term, cash-based incentive (Shard benefit program - SBP) element. The Remuneration and Nomination Committee of Magyar Telekom Group's Board of Directors makes proposals both for the annual targets and the evaluation of their implementation. The Committee Member, independent from the majority owner, shall provide for the representation of the inninity owners' interests. Upon consideration of the proposals made by the Remuneration Committee, the Board of Directors avaluates the performance. The Board of Directors evaluates the performance of the previous year and finalizes the targets of the current year in the first meeting of the year. In general, 55% of to perscutives' salary is fixed, while 45% is variable pay (bonus).		
2-20	Process to determine remuneration		Remuneration and Monitorison Committee: http://www.teleionm.hu/bioint.nu/metro.yelations/corpona tug.governarce/compensation Rules of Procedure of the Remuneration and Nomination Committee: https://www.teleionm.hu/station Remuneration profile; https://www.teleionm.hu/station Submissions of the Annual General Meeting 2020; https://www.teleionm.hu/station/ https://www.t	The Board of Directors established the Remuneration and Nomination Committee to support the Board of Directors of the Company regarding the remuneration and certain nomination related issues of the members of the corporate bodies and the top executives of the Company in accordance with its Rules of Procedure. The reason for combining certain tasks regarding the remuneration and nomination is to make the decision-making procedure of the Board of Directors more efficient in personnel matters, and to ensure the complex handling thereof. The task of the Remuneration and Nomination Committee of Magyar Telekom PIc. is to make a proposal to the General Meeting on the compensation of the members of the Board of Directors, the Supervisory Board and the Audit Committee. The Remuneration and Nomination Committee of Magyar Telekom PIC. has prepared the Remuneration Policy of Magyar Telekom PIC. and with the agreement of the Board of Directors, submitted it to the General Meeting for an advisory vote. The Annual General Meeting held on April 19, 2023 approved the amended Remuneration Policy of Magyar Telekom PIC. pursuant to Act LXVII of 2019 (SRD Act). The remuneration and evaluation of the work performed by members of the Board of Directors, the Supervisory Board, and the Chief Executive Officer and other Chief Officers of Magyar Telekom PIC. focusing on the Company's continuous development and growth are conducted along the Remuneration Policy are determined on the basis of market benchmarks, which is an identical methodology to the one applied in determining the compensation of the members of the Board of Directors. Shareholders shall have the right to participate at the General Meeting, and if holding shares with voting rights, to vote, in accordance with the Articles of Association. [1] Due to the situation caused by the coronavirus epidemic (Covid-19) the Annual General Meeting was not held on its scheduled date. Based on Section 9 (2) of Government Decree no. 102/2020. (IV. 10.) the Board of Directors		
2-21	Annual total compensation ratio	n		Confidentiality constraints		
4.Strategy,poli	cies and practices					
2-22	Statement on sustainable development strategy	CEO Letter (2,3) Sustainability Approach (5)	https://www.telekom.hu/sustainability https://www.telekom.hu/about_us/sustainability/sustainabil ky-strategy	At the beginning of 2023, Magyar Telekom HU revised its strategic objectives in order to be able to react to the changing external and internal circumstances, and to define its objectives based on even more precise calculations. The strategy was accepted by senior management.		
2-23	Policy commitments			Magyar Telekom Group complies with the legal requirements in all geographies it operates in. Beyond legal requirements, Magyar Telekom Group employs a precautionary principle in existing and new ventures. We intend to prevent or alternatively minimize negative environmental impacts related to existing and new projects, products and services. Environmental Risk Assessments are an integral part of our due-diligence processes for mergers and acquisitions.		

DISCLOSURE NUMBER	DISOLOSURETITLE	CHAPTERIN SUSTAINABILITY REPORT (PAGENUMBER)	URL	DRECTANSWER	SASB CODE	SDG TARGET
2-24	Embedding policy commitments		http://www.telekom.hu/about_se/about_magyar_telekom /phropale/compliance https://www.telekom.telector/ entropal/www.telekom.telector/ https://www.telekom.telector/ nghte-scolar-principle-engpoint	The Magyar Telekom Group's Code of Conduct summarises the Group's corporate compliance requirements, sets out the Group's shared values and is also the pledge of Telekom's strong position, reputation and successful future. The Code of Conduct applies to everyone within the Magyar Telekom Group, from employees to members of the Board of Directors. Furthermore, Magyar Telekom Group's cont- ractual partners must also acknowledge and accept these values when registering on the procurement website.		
2-25	Processes to remediate negative impacts		https://www.telekom/hu/about_us/about_magyar_telekom /principies/compliance https://www.telekom/hu/static- tr/sw/file/Code_of_onduct.pdf https://www.telekom/hu/static-tr/sw/file/code_of-human- rights-social_principiese-ng.pdf	Magyar Telekom Group's Code of Conduct defines the Group's corporate compliance requirements as well as the principle of zero tolerance towards deliberate misconduct. Without any exception the Magyar Telekom Group will severely sanction any such misconduct or violation against legal provisions. In doing so Magyar Telekom Group will take no account of the employee's rank or position within the company. Implementation of policies and procedures are in place that address potential compliance risk areas together with identifiable mechanisms for reporting, investigating, monitoring, and correcting cases of suspected or actual non-compliance.		
2-26	Mechanisms for seeking advice and raising con- cerns		https://www.telekom/hu/static-tr/sw/file/Code_of_conduct.pdf https://www.telekom/hu/bout_us/about_magyar_telekom/prin ciples/compliance	Magyar Telekom Group takes the Code of Conduct and its detailed regulation seriously and considers its enforcement to be among the highest priorities, but it is also acknowledged that it is sometimes difficult to know right from wrong. That's why the employees are encouraged to initiate open communication through an internally available Ask mel portal. Complaints and concerns about possible non-compliance with ethics are to be issued through the dedicated Tell Me! secure internal employee site.		
2-27	Compliance with laws and regulations			Magyar Telekom uses its best efforts to fulfill its obligations in accordance with the effective laws. In order to prevent potential authority penalties and sanctions the Company always strives to ensure Magyar Telekom's compliance with the effective laws and manage conflicts – besides harmonizing processes and IT systems with the amendment of laws - with continuous personal consultation, agreements concluded with the authorities and retroactive settlement plans set out in undertakings, made in the form of declarations. Magyar Telekom reports for the GVH and NMHH fines in the related GRI indicators. Further information is confidential.		
2-28	Membership associations	Stakeholders (53)		Comprehensive list of Magyar Telekom Group's membership associations, domestic and international representative organizations is available in the Stakeholders chapter.		
5.Stakeholde	rengagement					
2-29	Approach to stakeholder engagement	Stakeholders (43)		Stakeholders include those groups that have an impact on or are interested in the achievement of the company's goals. When revising Magyar Telekom HU's sustainability strategy, the first step was to review the list of stakeholders and update it based on the knowledge of an internal professional team and the ESG squad. Magyar Telekom HU is also in contact with its previously identified stakeholders and considers their opinions and suggestions. In the framework of numerous forums and surveys, as well as during personal meetings, it was possible to contact these groups and present the sustainability activities. Main stakeholders: - Management - Parent company - Investors - Clients - Suppliers - Employees - Next generation - Regulators, government - Media - NGOs In the process of identifying material topics, Magyar Telekom HU addressed its stakeholders in the form of a questionnaire, which was distributed to the stakeholders by the departments of the company, which are in contact with the given interested group.		8 NUMBER
2-30	Collective bargaining agreements			99,9% of the employment contracts of Magyar Telekom PIc. employees operating in Hungary fall under collective bargaining agreements (the CEO and Deputies are excluded from the scope of the Collective Agreement). 100% of the employment contracts of Telekom Rendszerintegráció Ltd. employees operating in Hungary fall under collective bargaining agreements, the same ratio for Macedonian workers is 84,01% in 2023.		

DISCLOSURE NUMBER	DISCLOSURETITLE	CHAPTERIN SUSTAINABILITY REPORT (PAGENUMBER)	URL	DIRECT ANSWER	SASB CODE	SDG TARGET
GRI 3: MATE	RIAL TOPICS 2021					
Material topic	s					
3-1	Process to determine material topics	Stakeholders (43,44)		In the process of identifying material topics, a survey was conducted with the involvement of ESG experts and ESG Squad at Magyar Telekom HU to identify the company's stakeholders. Stakeholders were evaluated based on power, urgency and legitimacy; the methodology used is the Salience model. Subsequently, stakeholders were addressed in the form of a questionnaire. During the evaluation of the results of the questionnaire, high priority was given to topics with strategic focus and highlighted for compliance with the law, then topics important from the point of view of operation, and topics appearing in investor evaluations were also emphasized. For more information, see Stakeholders section of the report. Magyar Telekom HU also offers a permanent opportunity for interested parties to share their comments, suggestions and opinions at the following email address: fenntarthatosag@telekom.hu		
3-2	List of material topics	Stakeholders (43,44)		The methodology and list for identifying material topics can be found in the Stakeholder section of the report. The GRI standard provides an opportunity to group relevant topics. Magyar Telekom's disclosures related to relevant topics are explained below according to the following groupings: - Privacy - Investor Relations - Inclusive workplace: Talent management for co-workers, Accessibility in the office, Employee communities to promote inclusion, Employee engagement through communities - Suppliers: Strengthening sustainability aspects in the supply chain, Local procurement - Digital skills development - Human rights - Responsible services: Climate protection solutions, Service availability, Accessibility in services, Safe mobile use, electromagnetic fields, ICT for sustainability, Protection of nature in protected areas (and nearby) network operation - Sustainability coordination - Climate protection: Emissions, Greenhouse gas offsets, Network resilience to external factors, Science based targets - Risk management - Circularity: Transition to a circular economy, Distribution of refurbished appliances, Process waste management, Sustainable packaging - Compliance: Regulatory compliance, Corporate compliance - Collaboration - Coulaboration - Customers: Customer satisfaction, Informing customers, Customer involvement		

DISOLOSURE NUMBER	DISCLOSURETITLE	CHAPTERIN SUSTAINABILITY REPORT (PAGENUMBER)	URL	DRECTANSWER	SASB CODE	SDG TARŒT
GRI 3: MATER	IAL TOPICS 2021					
Material topics CUSTOMERS						
3-3	Management Approach	Stakeholders – Customers (45,46,47)		The "voice of the customer" is extremely important for Magyar Telekom HU. The feedback from customers helps the design and development of services and processes. It is important for Magyar Telekom HU to provide its customers with a quality and reassuring solution during the investigation and handling of complaints, paying attention to customer satisfaction and ensuring an excellent customer experience. In connection with the service provider or services, Magyar Telekom Plc. provides all customers with an opportunity to interpret their opinion at least once a year.		
	High-level overview of impacts	Stakeholders – Customers (45,46,47)		In addition to continuous data collection, Magyar Telekom Plc. regularly conducts customer satisfaction measurements among its customers belonging to its segments using research methodologies applied in the telecommunications field, with the help of them, the company also maps customer satisfaction and factors affecting it. The applied methodologies for the residential customers: TRI*M, Medallia; for micro and small companies: TRI*M; for medium and large companies: strategic satisfaction research. For each segment: contact satisfaction research. In addition, consumer habits were also assessed in 2023 as part of the Omnibus research.		
	High-level overview of managing impacts	Stakeholders – Customers (45,46,47)		The special call center team contacts customers with complaints related to the services of Magyar Telekom Plc. and makes efforts to eliminate all errors. Responsible departments are notified about process issues, which are handled and eliminated by them. Furthermore, the CEX (Customer Experience) team has a significant role in mapping the detected problem hotspots and coordinating their solutions.		
	Effectiveness of actions to manage impacts	Stakeholders – Customers (45,46,47) Corporate Governance (8)		The applied methodologies and their results are presented in detail in the chapter "Stakeholders - Customers" of the Sustainability Report. In addition to the development and improvement opportunities revealed by the results of the surveys, several internal processes provide opportunities to increase the effectiveness of the measures aimed at managing the effects, which are presented in the Corporate Governance chapter.		
	Policies, standards, commitments			Magyar Telekom HU has developed processes and regulations for ensuring the measurement of customer satisfaction and complaint handling practices.		

Material topics

PRIVACY	

3-3	Management Approach	https://www.telekom.hu/rolunk/adatvedelem (only HU)	The protection of its customers, employees, contractual partners and visitors in relation to the processing of their personal data, as well as ensuring their right to control of their information, is a priority for Magyar Telekom Plc. Magyar Telekom Plc. handles the personal data of data subjects who come into contact with it confidentially and in accordance with the applicable legal provisions, ensures the security of the data, implements technical and organizational measures and establishes the procedural rules necessary to be compliant with the applicable legal provisions, court decisions, authority decisions and recommendations relating to data protection.		
418 Customer Privacy 2016	Substantiated complaints concerning breaches of customer privacy and losses of		Magyar Telekom Plc. received requests and complaints from the National Authority for Data Protection and Freedom of Information and also directly from customers in 2023, which were duly investigated by Magyar Telekom Plc., and the findings were reported to the complaining customer or to the Authority respectively. Based on the results of the investigations, we review our processes and make adjustments, if necessary.	TC-TL- 220a.1 TC- TL-230a.1 TC-TL-	
418-1	customer data		In 2023, one official data protection investigation and two official procedures related to the handling of personal data were initiated, and ne none of the procedure began in 2022 and concluded in 2022 resulted in the imposition of a fine of 500 000 HUF. 418-1-b: Confidentiality constraints	230a.2	
			Magyar Telekom Plc. has an ISO 27001 Information Security Management System.		

DISOLOSURE NUMBER	DISCLOSURETITLE	CHAPTERIN SUSTAINABILITY REPORT (PAGENUMBER)	URL	DRECTANSWER	SASB CODE	SDG TARGET
GRI 3: MATE	RIAL TOPICS 2021					
Material topic						
3-3	Management Approach	Stakeholders – Investors (44)	https://www.telekom.hu/about_us/investor_relations https://bae.hu/pages/company_profile/Security/ATELEKOM	Considering the fact that Magyar Telekom PIc.'s shares are listed on the Budapest Stock Exchange (BSE) as a publicly traded company, the Company has variou accounting, capital market and corporate law disclosure obligations Magyar Telekom PIc. is committed to ensure that the reports published for its shareholders or investors are accurate and complete, that they provide a reliable and valid overview of the Company's financial situation and operational results, and that they are published in compliance with the applicable laws and requirements of the BSE. On the company's website, up-to-date information is available on the Company's financial situation, general meetings, dividend payments, contact options, and the current share price of Magyar Telekom PIc. can be tracked. Furthermore, information about the company's publications and trading data is also available on the BSE.		
	High-level overview of impacts			The Company, as the issuer of publicly traded shares, is obliged to regularly inform the public about the main data of its assets, financial status and operations, and to inform the public about all information directly or indirectly affecting the value, yield or reputation of the stocks.		
	High-level overview of managing impacts			The processes and controls currently implemented at Magyar Telekom Plc. ensure, among others, the following: information falling within the scope of regular information required by law, as well as all other information relevant for investors and public, are recorded, processed, summarized, furthermore, accurate and timely information is prepared, and the information is collected and forwarded to management, thus ensuring timely decisions on the required disclosure. The Company also assesses the needs of investors on an annually or once in two years, using a questionnaire method. The so-called perception study is carried out by a specialized, independent company, which assesses the opinions, needs and expectations of investors based on a representative sample with the help of a detailed list of questions. Regular meetings (virtual and face-to-face) take place between senior management and Investor Relations departments, investors and analysts at various conferences, roadshows and individual inquiries	Ŧ	
	Effectiveness of actions to manage impacts			The Company's policy is that disclosures to shareholders and market participants give an accurate and complete picture of the Company and reflect the Company's financial position and operating results in all respects. Such disclosures are made periodically in accordance with applicable laws, regulations and regulations. The Company implements an ICS control assessment every year to examine disclosure processes too.		
	Policies, standards, commitments			Magyar Telekom Plc. has developed internal regulations for disclosure processes and investor relations.		
Material topic SUSTAINABIL	s ITY COORDINATION					
3-3	Management Approach	Corporate Governance (7)		Magyar Telekom HU carries out its activities considering sustainable development aspects at group level, in Hungary and in all countries of operation. This is not only a key asset for the Group's long-term success, but also a fundamental value for its role in the region and its social, environmental and economic impact through its services. Group-level coordination of sustainability activities is be led by the ESG Squad (formerly Sustainability Squad) from 2023. Magyar Telekom's corporate governance practices from a sustainability perspective are summarized in the chapter Corporate Governance.		
	High-level overview of impacts	Sustainability Approach (5)		The main objective of Magyar Telekom HU's 5th Sustainability Strategy is to remain the country's leading sustainable company by putting digitalization at the service of the development of people, families and businesses, and the protection of the environment. The main guiding principle of the company's new strategy is to maintain its leading role in sustainability, both as a company and as an ICT service provider. It has therefore set long-term goals up to 2030, which it will monitor and update as necessary in line with the emerging trends.		
	High-level overview of managing impacts Effectiveness of actions to manage impacts	Sustainability Approach (5)		At the beginning of 2023, Magyar Telekom HU revised its strategic objectives in order to respond to the changing external and internal circumstances and to set its objectives along even more accurate calculations. The operational implementation of the strategy's objectives is carried out by cross-functional working groups with the tasks of further breakdown of objectives, developing and implementing the business plan. The company continuously monitors the implementation of its objectives in the fields of climate protection, digitalization, diversity and inclusion, which are detailed in the relevant chapters of the report.		

Magyar Telekom HU has developed internal regulations on the framework of its sustainability operations.

Policies, standards, commitments

DISOLOSURE NUMBER	DISCLOSURE IIILE R	HAPTERIN SUSTAINABILITY FORT AGENUMBER)	URL	DRECT ANSWER COC	
GRI 3: MATER	RIAL TOPICS 2021				
Material topics HUMAN RIGHT					
	significant risk for incidents of child labor ed Operations and suppliers at	(40,49) Stakeholders – Suppliers	-strategy/sustainable-supplier-chain-management-process https://beserzes.telekom.hu/beserzes/portal?appid=beszerz es&page=szallitoininak/komyezetvedelem/fooldal.vm https://www.telekom.hu/about_us/sustainability/su	Magyar Telekom Group is committed to respect and support human and social rights at all times in terms of tasks arising from technological development and digitalization. In accordance with the principles set out in the Code of Human Rights and Social Principles, it stands for the protection of human rights enshrined in international human rights agreements, including freedom of conscience and opinion. In addition, the Code of Human Rights and Social Principles, it stands for the protects child labor and compulsory labor of all kinds, and fights against all forms of human trafficking and modern-day slavery. Child labor and forced labor are defined in accordance with the core conventions of the International Labor Organization. Through the Code of Human Rights and Social Principles, social standards are binding on the entire group of companies and accessible to everyone. The Code is based on values developed and followed in accordance with international norms, guidelines and standards, in particular: - International human rights agreements, - The Bosic conventions of the International Labor Organization, - OECD Guidelines, the Global Compact, - the International Labor Organization concerning Multinational Enterprises and the Principles of Social Policy (Declaration concerning Multinational Enterprises), and - the Universition's Tripartte Declaration concerning Multinational Enterprises and the requirements of the Code of Human Rights. As a subsidiary of Deutsche Telekom Group, Magyar Telekom Group strives to fully comply with the requirements of the Code of Human Rights and Social Principles. More information can be found in the Universal GRI Standards Deutsche Telekom Group as our parent company is responsible for the maintenance and supervision of compliance of global suppliers through monitoring and audits. For further information of the method of classification of global suppliers and the relevant results, please visit the indicated website. Deutsche Telekom Group as our parent company is responsible for the	16 mereta 8 meret X
or Compulsor Labor 2016 409-1	y significant risk for incidents of forced or compulsory labor	(48,49)	stainability-strategy/sustainable-supplier-chain- management-process https://beszerzes.telekom.hu/beszerzes/portal?appi d=beszerzes&page=szallitoinknak/komyezetvedele m/fooldal.vm	audits. For further information of the method of classification of global suppliers and the relevant results, please visit the indicated website.	
GRI 410 Security practices 201 410-1	Security personnel trained in human rights policies or 6 procedures		http://www.telekom.hu/static-tr/sw/file/Code_of_Ethics.pdf https://www.telekom.hu/static- tr/sw/file/Code_of_conduct.pdf https://www.telekom.hu/static-tr/sw/file/code-of-human- rights-socialprinciples-eng.pdf	Security personnel employed by the company also participated in the compulsory human rights e-Training of all Magyar Telekom Group employees in 2018. The training became an element of the compulsory employee training portfolio as of 2018. As partners of Magyar Telekom, they are too obliged to thoroughly comprehend and comply with the contents of Magyar Telekom Group Code of Business Conduct and Ethics and the code of Human Rights and Social Principles.	
Material topics RISK MANAGE					
3-3	Management Approach			Magyar Telekom Group operates a group-wide risk management process. The established risk management process provides a framework for the following elements: - Identification of risks through the involvement of all organizations; - Once risks have been identified, they are analyzed, evaluated and quantified. - Define courses of action to reduce risk. - Evaluation, monitoring and implementation of measures by the risk owner. Further information is presented under the Universal GRI Standards and in the chapter on Corporate Governance.	TC-TL-550a.1
GRI 205 Anti Corruption 2016 GRI 205-1	Operations assessed for risks related to corruption	Corporate Governance (8,9)	https://www.telekom/bu/about_us/about_magyar_telekom/ principles/compliance	Yearly Compliance Risk Assessment (CRA) addresses active and passive corruption separately. It always includes Magyar Telekom Plc., Telekom Rendszerintegráci Ltd., Makedonski Telekom. Other subsidiaries may be included on an ad-hoc basis based on inputs coming from compliance investigations. The CRA covers the before mentioned companies entirely (100%). During the risk assessment remedial actions were formulated concerning the risks identified. The fulfillment of these measures is also monitored.	
Tax 2019 207-2	Tax governance, control, and risk management	Corporate Governance (9)		Magyar Telekom has a Group-level risk management system in place, which covers the efficient and appropriate management of tax-related risks, too. The system systematically identifies, analyzes, assesses, monitors and minimizes tax-related risks and ensures their proper communication. In addition, existing and regularly reviewed controls (ICS) are in place in the taxation area, which ensure that all organizational entities that need to be aware of the effective taxation statutes and the potential changes for their daily operations and that have a direct impact on the proper fulfillment of tax liabilities be up to date in that regard.	ir
GRI 403: Occupational Health and Safety 2018 403-2	Hazard identification, risk assessment, and incident investigation			In 2023, the full corporate occupational safety and health risk assessment of Telekom System Integration Ltd were completed. Magyar Telekom Plc's risk assessment were completed with additional documentation for the new organizations. This covered 23 departments and about 500 employees. Employees' OSH representatives are also involved in the OSH risk assessment process. Their comments are also part of the document. Targeted inspections (on-site work inspection were carried out in 19 cases. MEBIR site internal audits covered 11 sites. An electronic interface was set up to identify, document and follow up on the deficiencies identified during the visits.	s)

DISOLOSURE NUMBER	DISCLOSURETITLE	CHAPTERIN SUSTAINABILITY REPORT	URL	DRECTANSWER	SASB CODE	SDG TARŒT
CPI 3- MATE	RIAL TOPICS 2021	(PAGENUMBER)				
Material topic						
COMPLIANC						
3-3	Management Approach	Corporate Governance (8)	https://www.telekom.hu/static-tr/swfile/Code_of_conduct.pdf https://www.telekom.hu/bout_ue/about_magyer_telekom/princip lea/compliance	Magyar Telekom Group's Corporate Compliance Program has been elaborated with the aim of ensuring that Magyar Telekom Group conducts its business with maximum awareness and commitment, in accordance with relevant laws and regulations, in harmony with the strictest possible business ethics standards. Magyar Telekom does not tolerate intention or transaction on corruption; therefore several internal policies and procedures have been developed to prohibit and prevent bribery (including making facilitation payments). Magyar Telekom intention is to comply with the anti-corruption rules relevant to the Group and it expect its business partners that they will not use money or other consideration paid by Magyar Telekom foroup for unlawful purposes, including purposes violating anti-	ts	
				corruption laws, such as make or cause to be made direct or indirect payments to any public official or private person in order to assist Magyar Telekom or anyone acting on its behalf in obtaining or retaining business with, or directing business to, any person, or securing any improper advantage. Telekom prohibits any form of corruption or bribery including but not limited to providing or accepting or promising personal advantage, kick-backs or facilitation payments.		
				The Group also prohibits its employees to make decisions for the employees' benefit or that of the employees' family, friends, associates and acquaintances. No g or invitation to events can be granted to a third-party where they could affect or be perceived to affect the outcome of a business transaction. The Magyar Teleko Group does not financially or morally support political parties, political organizations or their representatives. Its charitable contribution activities are disclosed or its internet site . Magyar Telekom does not intent to conduct any business with third parties who violate the anticorruption regulations or the guiding principles of the Compliance Program.	im 1	
	Policies, standards, commitments			Magyar Telekom uses its best efforts to fulfill its obligations in accordance with the effective laws. In the field of electronic communications in order to prevent potential authority penalties and sanctions the Company always strive to ensure Magyar Telekom's compliance with the effective laws and manage conflicts - besides harmonizing our processes and IT systems with the amendment of laws - with the NMHH continuous personal consultation, agreements concluded with t authorities and retroactive settlement plans set out in undertakings, made in the form of declarations. Magyar Telekom HU has developed internal regulations related compliance processes and risks.	he	
GRI 205 Anti Corruption 2016 GRI 205-2	Communication and training about anti-corruption policie and procedures		https://www.telekom/hu/bout_us/about_megyer_telekom/princip keg/compliance	down to regions: 100%, and all regions, Magyar Telekom HU: 6 persons (Leadership Squad) Number and proportion of employees to whom the organization's anticorruption policy and processes have been communicated, broken down to employee categories and regions: 100%, all regions Number and proportion of business partners to which the organization's anticorruption policy and processes have been communicated, broken down to business partner type and region: 100%, Magyar Telekom's current business partners. The anticorruption policy is publicly available. d. number and proportion of management organizations that were trained on anticorruption, broken down to regions: 100%, all regions, Magyar Telekom: 6 person e. number and proportion of employees who were trained on anticorruption, broken down to employee a category and region: Magyar Telekom Pic. 5091 persons.	ns	
GRI 205 Anti Corruption 2016 GRI 205-3	Confirmed incidents of corruption and actions taker	1		2023 93% of in scope colleagues completed the course successfully Number of confirmed incidents: 0		
Anti competitive Behavior 2016 GRI 206-1	Legal actions for anti- competitive behavior, anti- trust, and monopoly practice	25		The antitrust policy covers price fixing, bid rigging, market allocation schemes. The antitrust policy applies to: employees, contractors, suppliers. Measures are taken to promote and ensure antitrust compliance. In 2023, no fines were imposed for violating antitrust competition regulations.		

DISCLOSURE NUMBER	DISCLOSURETITLE	CHAPTERIN SUSTAINABILITY REPORT (PAGENUMBER)	URL	DRECTANSWER	SASB CODE	SDG TARGET			
GRI 3: MAT	ERIAL TOPICS 2021								
Material topi SUPPLIERS									
3-3	Management Approach	Stakeholders – Suppliers (48,49)		It is important for Magyar Telekom HU to maintain reliable, lawfully operating business relationships with its suppliers and to apply documented supplier evaluation practices that ensure that all its contractual partners meet legal requirements. The fight against corruption and ethical behaviour in supplier relations are also important for the company.	on				
	High-level overview of impacts	Stakeholders – Suppliers (48,49)		Magyar Telekom Group has a significant impact on other players of the economy; therefore its liability cannot be limited to the company's borders. In addition, fro a risk management point of view, it is essential for the company to enter into business relationships with partners whose economic, social and environmental performance is in line with its corporate values and regulations. The Group also manages its supplier relationships from a sustainability point of view. For detailed information, see the Stakeholders section of the report.	ial and environmental point of view. For detailed npetition. Its procurement pment and acceleration of ting 9.75% of the total				
	High-level overview of managing impacts	Stakeholders – Suppliers (48,49)		Magyar Telekom Group selects suppliers through regulated, transparent and documented procurement procedures that ensure fair competition. Its procurement procedures are continuously controlled by Internal Control System (ICS). In addition to control, the system also encourages the development and acceleration of processes. For detailed information, see the Stakeholders section of the report.					
	Effectiveness of actions to manage impacts			Magyar Telekom Plc. continued its sustainability web audit in 2023 In 2023, 69 companies participated directly in the survey, representing 9.75% of the total procurement value. The Sustainability Web Audit assessment is valid for three years, consequently in 2023, 101 suppliers had valid audits, corresponding to 23.03 of the total procurement value. In 2023, Magyar Telekom HU did not find any non-compliance regarding any of the suppliers assessed.	3%				
		Stakeholders – Suppliers (48,49)		Telekom uses the internationally recognized and applied EcoVadis rating system, also supported by Deutsche Telekom, to assess the sustainability of its active suppliers. Strategically important and high-risk suppliers are invited to submit a statement on their operational practices based on the detailed EcoVadis criteria. I this framework, 6 suppliers have a valid assessment directly and 33 indirectly, based on social, environmental, economic and sustainable procurement criteria. These suppliers accounted for 42.74% of the total annual order value. EcoVadis assessments are valid for two years. For detailed information, see the Stakeholders section of the report.	n				
	Policies, standards, commitments	Stakeholders – Suppliers (48,49)		Magyar Telekom Plc. has developed internal regulations for procurement and due diligence processes. Since 2023, it has also applied the German Value Chain Du Diligence LkSG Act.	ie				
Procurement Practices 201 GRI 204-1	Proportion of spending on L6 local suppliers	Stakeholders – Suppliers (48,49)		In case of the Hungarian operation, Magyar Telekom Plc.: 71,6 %, Telekom Rendszerintegráció Ltd.: 87,71% In case of North-Macedonian operation, Makedonski Telekom: 50,38%. In case of the Hungarian operation: companies registered in Hungary, in case of the Nort-Macedonian operation: companies registered in North Macedonia.					
Supplier Environmenta assessment 2016 GRI 308-1	New suppliers that were al screened using environment criteria	tal Stakeholders – Suppliers (48,49)		Magyar Telekom Plc.: 65%, out of 252 new suppliers used in 2023, 165 completed pre-qualification. In terms of all suppliers, 77,81%, 879 suppliers completed pr qualification of the total 1135 suppliers in 2023. Telekom Rendszerintegráció Ltd.: 46%, out of 135 suppliers used in 2023, 62 completed pre-qualification. In terms of all suppliers, 466 suppliers completed pre- qualification of the total 702 suppliers in 2023.	e-				
Supplier Socia Assessment 2016 414-1	al New suppliers that were screened using social criteri	a Stakeholders – Suppliers (48,49)		Magyar Telekom Plc.: 65%, out of 252 new suppliers used in 2023, 165 completed pre-qualification. In terms of all suppliers, 77,81%, 879 suppliers completed pr qualification of the total 1135 suppliers in 2023. Telekom Rendszerintegráció Ltd.: 46%, out of 135 suppliers used in 2023, 62 completed pre-qualification. In terms of all suppliers, 466 suppliers completed pre- qualification of the total 702 suppliers in 2023.	e-				

DISCLOSURETITLE	CHAPTERIN SUSTAINABILITY REPORT (PAGENUMBER)	URL	DRECTANSWER	SASB CODE	SDG TARCET
RIAL TOPICS 2021					
S SDEVELOPMENT					
Management Approach High-level overview of impacts High-level overview of managing impacts Effectiveness of actions to manage impacts	Digitalization (27,28,29,30) Digitalization (27,28,29,30) Digitalization (27,28,29,30) Digitalization (27,28,29,30)		 see clearly the possibilities but also the dangers. In its initiatives, it pays special attention to the online and physical safety of children. Detailed information on this topic can be found in the chapter entitled Digitalization. Magyar Telekom HU, as a responsible service provider, plays a role in developing the digital skills of society. Magyar Telekom HU has developed and operates programs in order to reach the widest range of society and involve them in its digital skills development program betailed information on the programs and their implementation can be found in the chapter on Digitalization. The effectiveness of Magyar Telekom's HU digital skills development programs can be highlighted, but not fully described, by the following indicators: - "Be part of Generation NOW!" " initiative was available in schools in 16 cities across the country, and with the introduction of online education, anyone without geographical barriers could join it. The program reached a total of 443,000 people, 485 high school students participated in the sessions and the preparation of online learning materials, and 20,740 seniors completed the learning materials through face-to-face sessions and online platforms. - "Netrevalok". Magyar Telekom Plc. launched the renewed "Be part of Generation NOW!" " program in October 2023 in cooperation with the Metropolitan Ervin Szabó Library (FSZEK), because previous experience has shown that meeting young and old requires a permanent physical space that is easily accessible to both age groups and where both age groups feel at home. The online campaign following the launch of the Netrevalok' program in October reached 18,110 people, and 50 students and 92 eldery people participated in fare duraters. - "Digital Class Trip": In the first half of 2023, the company also organized digital class trips for schools in disadvantaged settlements, taking on the full cost of the trips. Within the framework, in addition to the robotics p	s 15. 23. is	
commitments	Sustainability Approach (5)		Magyar Telekom HU is committed to promoting Hungary digital maturity, which is reflected in its strategic objectives.		
cs TIONS					
Management Approach Political contributions		http://www.talekom.hu/static-tr/sw/file/mt-code-of- conduct.pdf http://www.talekom.hu/about_us/about_magyar_telekom/pri ndples/complane	available in the Stakeholders chapter. Magyar Telekom Group is involved in shaping public politics indirectly, through its representation organizations, in such a way that the representation organizatio in compliance with the effective regulation, are given the opportunity to comment draft laws and industry-specific strategies. The ministries and authorities supervising the industry pass the relevant regulations to the representation organizations, which synthesize the opinions received from the member companies an submit a summary to the relevant ministries. Such regulation commenting procedures are implemented most of all through the Telecommunication Reconciliatio Council (HET); in some cases, the Scientific Association for Infocommunications (HTE); the Joint Venture Association, the American Chamber of Commerce (AmCham), the German-Hungarian Chamber of Industry and Trade, the Association of IT Enterprises, the Communication Interest Conciliation Council. HET is the consultation partner of the telecommunication industry, plays an active role in representing the industry's professional objectives, preparing legislatior and accelerates the domestic digitization processes. The Magyar Telekom Group is a member of domestic and international industry advocacy organizations, which provides it with the opportunity to share its views	ns, nd nn n, on	16
	RIAL TOPICS 2021 S SDEVELOPMENT High-level overview of managing impacts High-level overview of manage impacts Effectiveness of actions to manage impacts Policies, standards, commitments Management Approach Management Approach	Dicises, standards, commitments Sustainability Approach (5) commitments	DSUDSULE FFORT UR. PACENUMBER) RIAL TOPICS 2021 S S S S POLICIES 2021 S Impacts Digitalization (27,28,29,30) High-level overview of managing impacts Digitalization (27,28,29,30) High-level overview of managing impacts Digitalization (27,28,29,30) Effectiveness of actions to manage impacts Digitalization (27,28,29,30) Policies, standards, communication Digitalization (27,28,29,30) Management Approach Digitalization (27,28,29,30) Management Approach Digitalization (27,28,29,30) Policies, standards, communication Digitalization (27,28,29,30) Management Approach Digitalization (27,28,29,30)	DBUILDING PACT USE: AVEXABLE PROFINE Vertice of the second o	Rectory Hull opport ULL Laboration Dual Dual Dual Dual Rectory Hull Process Pr

DISOLOSURE NUMBER	DISCLOSURETITLE	CHAPTERIN SUSTAINABILITY REPORT (PAGENUMBER)	URL	DRECTANSWER	SASB CODE	SDG TARGET
GRI 3: MATERIA	LTOPICS 2021					
Material topics						
ENSURING EQUA 3-3	LOPPORTUNITIES (1) Management Approach	Diversity and Equal Opportunities (33,34)	http://www.teleixon.hu/static-tr/sw/file/code-of-human- rights-sociaprinciples-erg.pdf http://www.teleixon.hu/static- tr/sw/file/Teleixon.Group.policy.on_employee_relations.pdf http://www.teleixon.hu/static- tr/sw/file/Teleixon_dversity_spat/jund_inclusion_group.polic tr/sw/file/Teleixon_faul-static- tr/sw/file/Teleixon_faul-static- tr/sw/file/Teleixon_faul-static- tr/sw/file/Teleixon_faul-static- tr/sw/file/Teleixon_faul-static-	Magyar Telekom Group's Code of Conduct and the Code of Human Rights and Social Principles are a summary of the corporate compliance requirements; these documents set out the common values of the Group and it is also the token of the strong position, reputation and successful future of Telekom. Everyone at Magyar Telekom Group must comply with these Codes from staff employees to the Board members. In addition to the employees the contracted partners of Magyar Telekom Group are also required to learn and accept these values when registering on the Company's procurement site. In order to effectively develop Magyar Telekom's Diversity and Equal Opportunities efforts. Since 2018, an anonymous employee survey measuring the diversity and inclusion culture of the company is conducted bi-annually. According to the latest survey results from January 2022 based on the feedback of the employees, Telekom's perception as an open and inclusive workplace has improved in all areas affected by the action plan.	ar	
	High-level overview of impacts	Diversity and Equal Opportunities (33,34)		As one of the largest ICT employers in Hungary, Magyar Telekom HU believes that diversity contributes to the success of businesses and any other organization, to increasing innovation and creativity, to attracting new customers, business and other partners, to react quickly to changes, and to maintaining a culture free of discrimination in accordance with legal and ethical standards. In order to ensure equal opportunities, the company has a Group-level Equal Opportunities Plan, the action points of which have been established in a manner aligned with and complementary to the quals of the diversity pillar of the Sustainability Strategy.		
	High-level overview of managing impacts	Diversity and Equal Opportunities (33,34)		The company's commitment to diversity and equal opportunities goals is indicated by the fact that dedicated colleagues work in the field of diversity, equal opportunities and inclusion and are responsible for their continuous development and focus. Magyar Telekom Group's suppliers must study and accept the Company's Supplier Code of Conduct as a guideline for their own operations as a mandatory part of supplier registration. As part of the orientation process taking place within two months of their entry, Magyar Telekom Group's employees also get acquainted with social and employment issues and policies and directives affecting human rights and accept their content as binding on themselves. Detailed information on the company's actions and impact management can be found in the chapter Diversity and equal opportunities.	Ŧ	
	Effectiveness of actions to manage impacts	Diversity and Equal Opportunities (37)		To reduce the gender pay gap, the company sectors and impact management can be found in the chapter Diversity and equal opportunities action plan, within the framework of which from July 2020 onwards 2 times a year a pay gap analysis and equal opportunities action plan is be implemented. The company achieved reduction of the pay gap, with the following measures: a pay gap dashboard was created, the nomination system was given an equal opportunities focus, and the process of managing absences and returns due to parental leave was reformed. Detailed information on these measures and their results can be found in the chapter Diversity and equal opportunities.	у	
	Policies, standards, commitments	Diversity and Equal Opportunities (33,34)		Magyar Telekom Group's Code of Human Rights and Social Principles and its Equal Opportunities Plan, in force set the general human rights principles of the Grou and the provisions related to the implementation of these principles. As part of Deutsche Telekom Group, Magyar Telekom Group renewed its diversity, equal opportunities and inclusion policy in December 2021, which remained effective throughout 2023.	ıp	
GRI 202 Market Presence 2016 GRI 202-1	Ratios of standard entry level wage by gender compared to local			Magyar Telekom Group always provides at least the minimum wage as required in the relevant legislation and the salary of new entrants is exclusively determined by the value of the advertised position. Magyar Telekom is an equal opportunity employer. The salary brackets are determined on the basis of the actual market benchmark regardless of the gender of the employees.		1 Ian 6 100 8 100000 11 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
404 Training and education 2016 404-2	minimum wage Programs for upgrading employee skills and transition assistance programs			The development of our employees has played a prominent role in Magyar Telekom's strategy for years. In order to maintain the role of market leader and innovati in the fast-changing, challenging business environment, it is not enough to create outstanding training programs, organizations must be supported in developing a learning culture. Digital learning content developed in-house. In 2023, we announced a Top5 Superpower program for all employees on 5 topics that were important and relevant to the goals of the given business year. In addition to the central development programs similar to TOP5, the quarterly training plan prepared at the business level provides guidelines for the current development activities of the given period in terms of professional training, skill development programs, agile training, management development, and conferences. After the needs assessment, prioritization takes place at the regional level in cooperation with the managers. The Learning CoE implements the approved upskilling training needs according to the implementation plans developed along the priorities. We encourage knowledge sharing and self-development at the company level. Last year, the centrally provided programs included the Skilljet leadership development program, which addressed the most important dilemmas of leadership with gamified online and personal participation workshops, contributing to becoming a better leader with its solutions. In addition, our managers could get involved in the LevelUp Next Gen, Lead First and other leadership skill development programs organized by the parent company. After registering for the outplacement program, employees affected by the downsizing can use the following services: two-day group labor market training; active job search support, financial support for training and retraining in line with labor market expectations; personal psychological and labor law counseling; follow-up the participation.	a bill ht	8 minut
404 Training and education 2016 404-3	Percentage of employee receiving regular performance and career development reviews	IS		To strengthen the culture of performance evaluation, career management and feedback, a new, flexible framework was introduced in 2018, which simultaneously supports business and personal success, which is a practical realization of the growth mindset approach, and also strengthens the culture of recognition. FUTAM can be customized for individual and current business needs at the organizational and employee level. It provides a framework for managing the employee's development, it is based on cooperation and feedback instead of evaluation, and in 2019, the new module developed in the framework of the agile transformation further deepened these values in accordance with the new mode of operation. In 2022 and 2023, the main goal was to expand the previously introduced framework because of which 5,653 of our colleagues participated in the regular competence feedback process by the end of 2023. This represents 98% of the workforce. The framework has not changed, the platform used, FUTAM, has been renewed in response to customer feedback in order to make it as user-friendly as possible.	rk,	
406-1 GRI 401 Employment 2016	Incidents of 6 discrimination and corrective actions taken Parental leave	Diversity and Equal Opportunities (37)		In 2023, no complaints were submitted regarding violating equal opportunity treatment due to the experienced practice by Magyar Telekom Nyrt.		5 KHF - 8 Hilder 9 M
401-3 GRI 401 Employment 2016 401-2	Benefits provided to full- time employees that are not provided to temporary or part-time employees			Magyar Telekom provides a broad range of welfare and social benefits. Some of them are provided automatically whereas others can be obtained upon satisfying certain conditions while there are insurance types of benefits, too. The provision of certain benefits is subject to the employee's own contribution. The provision of social benefits and benefits that are not provided automatically is regulated in the Collective Agreement and the relevant policies. We also provide telecommunication discounts and other benefits. Contributions to public health, pension and unemployment benefit schemes are made by the employer to the required extent and until the statutory deadline. With respect to additional payments from 2019 the additional contribution to funds ceased. Meanwhile we deduc voluntary pension and healthcare membership fees and transfer them to the cash funds on behalf of the employee. The membership fee may be a fixed amount or the transfer themes are made by the content.	rt	

DISCLOSURE NUMBER	DISOLOSURETITLE	CHAPTERIN SUSTAINABILITY REPORT (PAGENUMBER)	URL	DRECT ANSWER		SASB CODE	SDG TARGET
GRI 3: MATER	IAL TOPICS 2021						

Material topics

ENSURING EQUAL OPPORTUNITIES (2)

GRI 401 New employee hires and Employment employee turnover 2016 401-1

FLUCTUATION AT MAGYAR TELEKOM GROUP

	2018 (PLC./GROUP)	2019 (PLC./GROUP)	2020 (PLC./GROUP)	2021 (PLC./GROUP)	2022 (PLC./GROUP)	2023 (PLC./GROUP)
Total fluctuation	16,47%/17,51%	16,47%/15,1%	17,20%/19,27%	11,0%/11,53%	7,3%/8,32%	8,5%/8,96%
Termination initiated by the employee	6,81%/18,84%	6,81%/15,91%	2,70%/10,92%	3,40%/15,58%	4,3%/15,42%	4,2%/16,89%

FLUCTUATION AT MAGYAR TELEKOM GROUP IN 2023

	Magyar Telekom Group	Magyar Telekom Plc.	Telekom	Makedonski Telekom
			Rendszerintegráció Ltd.	
Total fluctuation	8,91%	8,50%	19,10%	9,60%
Termination initiated by the employee	17,96%	4,20%	8,37%	96,70%

AGE GROUPS AND GENDER DISTRIBUTION OF NEW HIRES AT MAGYAR TELEKOM PLC. IN 2023

AGE GROUP	<30	30-50	50+	Total	
Male		160	346	101	607
Female		95	164	29	288
Total headcount		255	510	130	895

AGE GROUPS AND GENDER DISTRIBUTION OF NEW HIRES AT MAGYAR TELEKOM GROUP IN 2023

AGE GROUP	<30	30-50	50+	Total	
Male		181	414	202	797
Female		122	205	47	374
Total headcount		303	619	249	1171

DISCLOSURE NUMBER	DISCLOSURETITLE	CHAPTERIN SUSTAINABILITY REPORT (PAGENUMBER)	URL		ASB XXXE	SDG TARGET
GRI 3: MATER	ALTOPICS 2021	(PAGENUMBER)				
MATERIAL TOP INCLUSIVE WO						
3-3	Management Approach	Diversity and Equal Opportunities (35,38)		Magyar Telekom HU is committed to creating an inclusive workplace, which is reflected in its strategic objectives, and the company. The company's employees are as diverse as the customers they serve. They come from different backgrounds and have a wide variety of experiences. The company believes that for good performance, it is essential that all employees be themselves and feel safe at work.		
	High-level overview of impacts	Diversity and Equal Opportunities (35,38)		The company supports and encourages employee communities that help create a diverse and inclusive workplace. In 2023, 3 employee communities were established in addition to Magenta Pride, which has been operating since 2022 and supports the LGBTQ+ community: Women at Telekom employee community, Accessible Telekom employee community, Telekom with family employee community. It is extremely important for the company to increase the number of colleagues with disabilities and to support the affected group within the company. Since 2022, a rehabilitation mentor colleague has also been helping the affected colleagues. Detailed information on these can be found in the section entitled Diversity and equal opportunities.		
	High-level overview of managing impacts			and egyar opportunities A vállalat intézkedéseiről és hatáskezeléséről a Sokszínűség és esélyegyenlőség című fejezetben részletes informáclók olvashatók.		
	Effectiveness of actions to manage impacts			Employee communities are voluntary, bottom-up groups that have an aim to create a diverse, inclusive workplace in line with the company's goals. It is led and involved by employees who share a common characteristic or who are not affected but care about the group and/or cause and a diverse and inclusive corporate culture. The wider membership of the communities exceeds 200, the active membership currently counts 50. For more information, see Diversity and equal opportunities chapter.		
	Policies, standards, commitments		https://www.telekom.hu/static-tr/sw/file/code-of-human-rights- socialprinciples-eng.pdf https://www.telekom.hu/static-tr/sw/file/mt-code-of-conduct.pdf https://www.telekom.hu/static- tr/sw/file/filekom.gi/wsristy_capity_and_inclusion_group_policy.pdf	Magyar Telekom Group's Code of Human Rights and Social Principles and its Equal Opportunities Plan, set the general human rights principles of the Group and the provisions related to the implementation of these principles. As part of Deutsche Telekom Group, Magyar Telekom Group renewed its diversity, equal opportunities and inclusion policy in December 2021, which remained effective throughout 2023.		
MATERIAL TOP ENERGY	ICS		o yan iney reekun (une siy_squiy_a kUnuaan (you) yokyyui			
3-3	Management Approach	Climate and Environment Protection (14,15,16,19) (55,56,57)		Magyar Telekom HU, as a responsible company, manages the energy efficiency issues. It continuously measures, monitors and evaluates its energy consumption and related significant influence factors for both real estate and technology infrastructure. Based on the measurements, it continuously seeks for energy efficiency opportunities, in line with its energy management goals. Magyar Telekom Group increases energy efficiency according to its sustainability strategy, and the Hungarian member companies also consider the guidelines of ISO 50001 certification.		
	High-level overview of impacts	Climate and Environment Protection (14,15,16,19) (55,56,57)		Magyar Telekom HU is continuously working to reduce its energy consumption, maintain security of supply while using renewable energies, and with its own transitional plan contribute to the domestic net zero-emission transition.		
	High-level overview of managing impacts	Climate and Environment Protection (14,15,16,19) (55,56,57)		Magyar Telekom HU implements several modernization and energy efficiency measures and uses an energy management system, which are reported in the Climate and Environmental Protection chapter of the report.		
	Effectiveness of actions manage impacts	to Climate and Environment Protection (14,15,16,19) (55,56,57)		Magyar Telekom Group continuously strives for energy efficiency, due to the measures taken, the Group's total energy consumption has significantly decreased compared to 2015, the results achieved and the data on its use are reported in the Climate and Environmental Protection chapter of the report.		
	Policies, standards, commitments	Climate and Environment Protection (14,15,16,19) (55,56,57)		ISO 50001 - Magyar Telekom HU		TC-TL-130
GRI 302 Energy 2016 302-1	y Energy consumption within the organization	Climate and Environment Protection (14,15,16,19) (55,56,57)				TC-TL-130
GRI 302 Energy 2016 302-2	2 Linergy contrainipation	Climate and Environment ion Protection (14,15,16,19) (55,56,57)				🧶 🐼 🐼
GRI 302 Energy 2016 302-3	y Energy intensity	Climate and Environment Protection (14,15,16,19) (55,56,57)				🧶 🎢 👀 🐼
GRI 302 Energy 2016 302-4	 Reduction of energy consumption 	Climate and Environment Protection (14,15,16,19) (55,56,57)				 in the interval in the interval i
GRI 302 Energy 2016 302-5	,	Climate and Environment ts Protection (14,15,16,19) (55,56,57)				TC-TL-130

DISCLOSURE NUMBER	DISCLOSURETITLE	CHAPTERIN SUSTAINABILITY REPORT	URL		SASB CODE	SDG TARGET
		(PAGENUMBER)				
Material topics	RIAL TOPICS 2021					
CLIMATEPROT						
3-3	Management Approach	Sustainability Approach (5) Climate and Environment Protection (17,18,19) (55,56,57)		Magyar Telekom Plc., as a company with significant economic power, was the first in Hungary to make a science-based emission reduction commitment, which we approved by the international organization SBTi. One of the pillars of the sustainability strategy is climate protection, which covers all three emission categories. In addition to continuously reducing emissions, it offsets its remaining market-based emissions through emission reduction projects. It is important for Magyar Telekom Plc. to offer opportunities for its various stakeholders to participate in climate protection opportunities, and the company's projects serving climate protection are presented in the chapter titled Climate and Environmental Protection.		
	High-level overview of impacts	Climate and Environment Protection (17,18,19)(55,56,57)		Magyar Telekom Group contributes to global climate change through its emissions. Reduction of emissions, in line with the objectives of the Paris Agreement, is a necessary step towards climate change mitigation. Climate change also affects Magyar Telekom Group's operations. A detailed analysis of this can be found in the chapter Climate and Environmental Protection.		
	High-level overview of managing impacts	Sustainability Approach (5) Climate and Environment Protection (17,18,19) (55,56,57)		At the beginning of 2023, Magyar Telekom HU revised its strategic objectives in order to respond to the changing external and internal circumstances and to set it objectives along even more accurate calculations. The operational implementation of the strategy's objectives is carried out by cross-functional working groups with the tasks of further breakdown of objectives, developing and implementing the business plan.	S	
	Effectiveness of actions to manage impacts Policies, standards,	Protection (17,18,19)(55,56,57)		In the case of Magyar Telekom Group, the measures taken to reduce scope 1 and 2 emissions were measures related to the reduction of energy consumption. This described in detail in the Climate and Environment Protection chapter of the report. Maryar Telekom Pic. has issued an Environmental Policy and an Environmental Guideline. Magyar Telekom Pic made emission reduction commitments approved I		
	commitments	Climate and Environment Protection (17,18,19)(55,56,57)		SBTI in 2018 and renewed in 2019. The commitments are followed by strategic objectives, and further internal targets have been set with greater coverage, which reported in detail in the Climate and Environment Protection chapter.	is	
	sions Direct (Scope 1) GHG -1 emissions	Climate and Environment Protection (17,18,19)(55,56,57)		The company continuously monitors the implementation of the objectives undertaken in the field of climate protection, which are reported in detail in the Climate and Environment Protection chapter of the report.		
	sions Energy indirect (Scope) -2 GHG emissions	2) Climate and Environment Protection (17,18,19)(55,56,57)		The company continuously monitors the implementation of the objectives undertaken in the field of climate protection, which are reported in detail in the Climate and Environment Protection chapter of the report.		
GRI 305: Emiss 2016 GRI 305 -		Climate and Environment Protection (17,18,19) (55,56,57)		The company continuously monitors the implementation of the objectives undertaken in the field of climate protection, which are reported in detail in the Climate and Environment Protection chapter of the report.		
GRI 305: Emiss 2016 GRI 305 GRI 305: Emiss 2016 GRI 305	GHG emissions intensity -4 GHG emissions intensity sions Reduction of GHG	Climate and Environment Protection (17,18,19) (55,56,57) Climate and Environment Protection (17,18,19) (55,56,57)		The company continuously monitors the implementation of the objectives undertaken in the field of climate protection, which are reported in detail in the Climate and Environment Protection chapter of the report. The company continuously monitors the implementation of the objectives undertaken in the field of climate protection, which are reported in detail in the Climate and Environment Protection chapter of the report.		
Material topic	s					
CIRCULARITY	,					
3-3	Management Approach	Climate and Environment Protection (21,22)		In 2021, Deutsche Telekom Group's companies launched a new project to transition to a circular economy, reduce waste and thus contribute to global climate protection. The goals include increasing the take-back of mobile phones used by customers, ensuring that technological waste is not landfilled, and 100% sustainable packaging for own branded products.		
	High-level overview of impacts	Climate and Environment Protection (21,22)		It is important for Magyar Telekom Plc. to protect the environment, so it pays special attention to the inspection, repair and relocation of equipment used in the network, just as it does in the case of equipment installed at customers.		
	High-level overview of managing impacts	Climate and Environment Protection (21,22)		On Magyar Telekom's HU websites, we inform our customers about the possibility of giving back used devices and batteries in accordance with legal regulations.		
	to manage impacts	Climate and Environment Protection (21,22)		Magyar Telekom HU has defined and implemented measures to reduce waste load, including the taking back, handling and reuse of used equipment.		
	Policies, standards, commitments	Climate and Environment Protection (21,22)		Magyar Telekom Plc. has issued an Environmental Policy and an Environmental Guideline.		12 EDITION
GRI 306 Waste 2020		Climate and Environment Protection (21,22)		Indicators 306-1, 306-2, 306-3, 306-4, 306-5 are presented in the Climate and Environment Protection chapter of the report.	TC-TL-440	

DISCLOSURE NUMBER	DISCLOSURE IIILE	CHAPTERIN SUSTAINABILITY REPORT	URL		SDG TARGET
	RIAL TOPICS 2021	(PAGENUMBER)			
Aterial topics					
SPONSIBLE	SERVICES				
3	Management Approach	Digitalization (25,26) Climate and Environment Prot (11,14) Diversity and Equal Opportunit		Magyar Telekom PIc. and Makedonski Telekom have established a dedicated EMF working group (electromagnetic fields), which monitors domestic and international research and events related to electromagnetic fields, and answers questions raised by authorities, citizens and employees. Magyar Telekom PIc. ensures the rights of its customers regarding the availability of the service and the elimination of errors based on the General Terms and Conditions (GTC) available both on the Internet and a customer services. During product development, priority is given to sustainability, Magyar Telekom's HU innovation projects are presented in the chapter Digitalization. For detailed information, see the chapter Digitalization. It is important for Magyar Telekom PIc. to offer opportunities for its stakeholders to participate in climate protection opportunities, the projects serving climate protection are presented in the chapter Climate and Environmental Protection. Magyar Telekom PIC. is committed to protecting nature during its network development and network operation processes. For detailed information, see Climate and Environmental Protection. Magyar Telekom HL has set the goal of providing 100% accessible customer experience by 2030, including accessible customer management and accessible services. In 2022, the company joined the Recommendation of Telecommunications Reconciliation Council on the accessibility of electronic communications services for	
	High-level overview of impac	ts Digitalization (25,26) Climate and Environment Prot (11,14) Diversity and Equal Opportunit		disabled end-users. For detailed information, see the chapter on Diversity and Equal Opportunities. Radiation from telecommunications networks is low-energy, so-called non-ionizing, the health effects of which have been studied by numerous researches for decades. Service availability affects customer experience and irritation. The effects of Magyar Telekom's HU innovation projects are presented in the chapter entitled Digitalization. For detailed information, see the chapter Digitalization. Magyar Telekom's climate protection projects are presented in the chapter Climate and Environmental Protection. With the participation and support of the largest advocacy organizations, the company has gathered the experiences of its customers with disabilities that determine their daily access to services. For detailed information, see the section on Diversity and Equal Opportunities.	
	High-level overview of managing impacts	Digitalization (25,26) Climate and Environment Prot (11,14) Diversity and Equal Opportunit		Deutsche Telekom Group companies are committed to support independent research that enhances knowledge about the effects of electromagnetic fields. Magyar Telekom PIc. has contributed to the progress of independent research on the health effects of mobile networks through its GSM Association membership. Along elaborate processes, advanced technical solutions, security systems and backup tools are used to eliminate possible errors in order to ensure the availability of services. The impact management of Magyar Telekom's HU innovation projects is presented in the chapter Digitalization.	
				The impact of Magyar Telekom Plc.'s climate protection projects is presented in the chapter Climate and Environmental Protection. Magyar Telekom Plc. requests an opinion from the competent authority during the process of authorising investments in case of its network development projects. For detailed information, see Climate and Environment Protection chapter.	9
	Effectiveness of actions to manage impacts	Digitalization (25,26) Climate and Environment Prot (11,14) Diversity and Equal Opportunit		In order to create accessible services, Magyar Telekom HU has established a working group, whose primary task is to develop solutions that can provide full accessibility for customers with disabilities in all segments of the company. For detailed information, see chapter Diversity and Equal Opportunities. In 2023, Magyar Telekom PLc. carried out electromagnetic radiation measurements at 11 stations and performed periodic measurements at 5 stations. In all cases, the measurements complied with the relevant radiobiological limit values. Magyar Telekom PLc. declares in its General Terms and Conditions document that it complies with its published quality targets during the provision of the service in the entire area of the service, which is assessed with measurements that are published. The effectiveness of Magyar Telekom's HU innovation projects is presented in the chapter Digitalization.	
				The effectiveness of Magyar Telekom Plc.'s climate protection projects is presented in the chapter Climate and Environmental Protection. In 2023, in connection with a pipeline investment, only one case required an opinion of the competent authority to grant a building permit. In five cases when developing mobile networks, the opinion of the Environmental Protection and Nature Protection Authority had to be requested in order to grant a building permit. For detailed information, see Climate and Environment Protection chapter.	
	Policies, standards, commitments	Digitalization (25,26) Climate and Environment Prot (11,14)	tection	From September 24, 2023, Magyar Telekom PIc., provides subtitles its television and online commercials every time. New episodes of its popular series "Marsra Magyar!" can also be watched with subtitles. By renewing its processes, the company has made it possible for its disabled customers to exchange SIM cards at home. For detailed information, see the chapter on Diversity and equal opportunities. Magyar Telekom PIc. and Makedonski Telekom accepted T-Mobile International's EMF policy recommendations. The policy sets out the principles for responsible use of mobile communications technologies. Magyar Telekom PIc. sets out the rights of its customers in the General Terms and Conditions (GTC) document in connection with the availability of the service and the elimination of errors. Magyar Telekom PIc. has issued an Environmental Policy and a Biodiversity Statement.	3

DISCLOSURE NUMBER	DISCLOSURETITLE	CHAPTERIN SUSTAINABILITY REPORT (PAGENUMBER)	URL	DRECTANSMER	SASB CODE	SDG TARGET
GRI 3: MATER	IAL TOPICS 2021					
Material topics RESPONSIBLE						
GRI 416 Customer Health and Safety 2016 416-1	Assessment of the health ar safety impacts of product a service categories			Magyar Telekom did not identify such impacts.		
GRI 416 Customer Health and Safety 2016 416-2	Incidents of non-compliance concerning the health and safety impacts of products and services	3		The number of health and safety incidents regarding products and services, involving disorderly operating equipment or the breach of internal policies were as follows: penalty or fine due to disorderly operation of equipment: 0 warning due to disorderly operation of equipment: 0 internal warning due to disorderly operation of equipment: 0		
	Incidents of non-compliance concerning product and service information and labeling	3		The Company did not identify such incidents.	TC-TL-220a.3	
GRI 417 Marketing and	Incidents of non-compliance	3		In 2023, the Hungarian Competition Authority imposed a fine of HUF 21.7 million on Magyar Telekom due to violation of the rules on the prohibition of unfair commercial practices against consumers in case no. VJ/24/2022.	TC-TL-520a. 1	

Magyar Telekom Group has reported in accordance with the GRI Standards for the period 01.01.2023-31.12.2023. and in accordance of the SASB (Sustainable Accounting Standards Board) requirements. For each indicator, we have indicated which chapter(s) provide information.

TC-TL-130 Environmental Footprint of Operations Data TC-TL-000.A Number of wireless subscribers The information is available in the Financial and Operational data package of the Magyar Telekom Group: TC-TL-220 Privacy TC-TL-000.B Number of wireless subscribers The information is available in the Financial and Operational data package of the Magyar Telekom Group: TC-TL-230 Data Security TC-TL-000.C Number of broadband subscribers Https://www.telekom.hu/rolunk/befektetoknek/penzugyi_jelentesek TC-TL-440 Product End-of-life Management TC-TL-000.D Network traffic TC-TL-520 Competitive Behavior & Open Internet TC-TL-000.D Network traffic TC-TL-550a.1 Managing Systemic Rsks from Technology TC-TL-502 Discustions TC-TL-550a.2 Discustions TC-TL-000.D Network traffic	SASB indicators	:	Activity metric:		
10-1E-000dz Disi uptions	TC-TL-130 TC-TL-220 TC-TL-230 TC-TL-440 TC-TL-520	Environmental Footprint of Operations Data Privacy Data Security Product End-of-life Management Competitive Behavior & Open Internet	TC-TL-000.A TC-TL-000.B TC-TL-000.C	Number of wireline subscribers Number of broadband subscribers	https://www.telekom.hu/rolunk/befektetoknek/penzugyi_jelentesek

GR Content Index does not include sector-specific indicators, as new sector-specific indicators for the telecommunications industry are not available.