SUSTAINABILITY REPORT

Együtt. Veled



GRI CONTENT INDEX

GRI Standards used:

GRI 1: Foundation 2021 GRI 2: General Disclosures 2021 GRI 3: Management Approach 2021 GRI 200: Economic 2016 GRI 300: Environmental 2016 GRI 400: Social 2016

| DISCLOSURE NUMBER | DISCLOSURE TITLE | CHAPTER IN SUSTAINABILITY REPORT 2022 (PAGE NUMBER) | URL | DIRECT ANSWER | | |
|----------------------|---|---|---|---|---|--|
| GRI 2: GENI | ERAL DISCLOSURES 20 | 21 | | | | |
| 1. The organ | nization and its reportir | ng practices | | | | |
| 2-1 | Organizational details | | https://www.telekom.hu/about_us/imprint https://www.telekom.hu/static-tr/sw/file/IFRS_Group_ ENG_20211231.pdf https://www.telekom.hu/about_us/investor_relations/ | The registered company name of Magyar Telekom is name is Magyar Telekom Plc. The headquarters of the Group are located in Budap The Group's area of operation: Hungary, Macedonia, | est (IX., Könyves Kálmán krt. 36.). | imited Company, and its abbrevi |
| | | | magyar_telekom_shares/ownership_structure | SHAREHOLDERS | OWNERSHIP (%) | |
| | | | | Deutsche Telekom Europe B.V. | 61,39% | |
| | | | | Other foreign institutions | 13,92% | |
| | | | | Domestic institutions | 5,91% | |
| | | | | Domestic inviduals | 8,79% | |
| | | | | Treasury shares | 4,28% | |
| | | | | Other | 5,71% | |
| | | | | Deutsche Telekom Europe B.V. (formerly called CMo owner is Deutsche Telekom Europe Holding GmbH (Holding GmbH is 100% owned by Deutsche Telekon Telekom. (As of June 30, 2022) | formerly called T-Mobile Global Holding Nr. 2 C | SmbH) and Deutsche Telekom Eu |
| 2-2 | Entities included in the organization's sustainabi- lity reporting | | | The Group's segments are reported in a manner con of Magyar Telekom Plc. From 2020 the Chief Execut chief operating decision maker (CODM) function in t their decisions. Magyar Telekom's operating segmer | ive Officer (CEO) and the other Chief Officers to the Group. The Chief Officers assess the perforr | ogether (Chief Officers) fulfill the |
| | | | | The MT-Hungary segment operates in Hungary, pro- communication and system integration services to r earlier used T-Systems brand was ceased to be used business customers (corporate and public sector cu segment is also responsible for the wholesale of mol nal management, as well as support functions on be Accounting, Tax, Legal and Internal Audit. This segm Romania, where it primarily provides wholesale serv consolidated financial statements, but the Magyar T to ensure completeness, all member companies with | millions of residential and business customers u d in November 2022). Residential, Small and Me stomers) are now served by the unified Telekon bile and fixed line services within Hungary, and whalf of the Group, including Procurement, Treas ent is also responsible for the Group's points of ices to local companies and operators. The latt elekom Group's sustainability reporting does no | Inder the Telekom brand (as the edium sized business as well as n brand. The MT-Hungary performs strategic and crossdivi- sury, Real Estate, presence in Bulgaria and er two entities are part of the auc ot cover these two areas. In an eff |
| | | | | In Magyar Telekom's Group-wide reporting, we strive entity in question. The data presented in the report o aided by the table in the direct response to indicator | can be compared over time by tracking change | ne data or process is relevant for t s in the composition of the Group |
| | | | | In identifying the material issues, the Group has not | differentiated between entities | |
| 2-3 | Reporting period, frequ- ency and contact point | | https://www.telekom.hu/static-tr/sw/file/magyar-tele- kom-sustainability-report-2020.pdf https://www.telekom.hu/about_us/society_and_environ- ment/sustainability_reports/ | Magyar Telekom releases its sustainability report on The period reported for the Sustainability Report is a situation on 31 December 2022. | | |
| | | | | Should you have any questions or queries on the rep telekom.hu | port, please do not hesitate to write to the follow | ving e-mail address: sustainability |
| | | | | | | |



| | RELATED MATERI- ALITY TOPICS | SASB CODE | |
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| ent ie | | TC-TL-520a. 2 | |
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| udited effort | | | |
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| d to the | | | |
| lity@ | | | |

Klíma- és környezetvédelem (13, 14) Érdekelt feleink -Beszállítók (45) A Magyar Telekom Csoport összefoglaló működési adatai (55)

A jelentésben a vállalatcsoport kibocsátásadatai az előző jelentéshez képest változtak. Oka: a fajlagos kibocsátások frissítése. A Scope 2 kibocsátások - piaci alapon táblázatban a Makedonski Telekom 2021. évi adata javításra került. A 2021. évi jelentésben hibás adat szerepelt. A Helyi termékek és szolgáltatások értékaránya, Magyar Telekom Csoport című táblázatban a Makedonksi Telekom 2021. évi adata javí-tásra került. A 2021. évi jelentésben hibás adat szerepelt. A működési adatok közlésében is változik a jelentés az előző évi. jelentéshez képest. Oka: az adatok visszamenőleg (2021) módosításra kerültek a számviteli politika változása és pontosító könyvelések miatt.

| | | | | Kerullek a s | zamviteli politika valtoz | ása és pontosító könyve | elesek miatt. | | | | | |
|----------------------|--|---|---|--|--|---|--|--|--|---------------------------------|--------------|---------------|
| DISCLOSURE NUMBER | DISCLOSURE TITLE | CHAPTER IN SUSTAINABILITY REPORT 2022 (PAGE NUMBER) | URL | DIRECT ANSWER | | | | | | RELATED MATERI- ALITY TOPICS | SASB CODE | SDG TARGET |
| 2-4 | Restatements of infor- mation | Climate and Environment Protection (13, 14) Stakeholders - Supplier (45) Key Operating Statistics of Magyar Telekom Group 2022 (55) | | In the table Scope 2 er the 2021 Sustainability In the table Value ratio been corrected. Corre The reporting of opera | missions – market-base y Report. o of products and servic cted data. It was listed i | ed, the Y2O21 data for M es from local suppliers, incorrectly in the 2O21 S es compared to the prev | 1akedonski Telekom has Magyar Telekom Group Sustainability Report. | Cause: Update of specific e been corrected. It was liste , the Y2021 data for Maked has been restated retrospec | ed incorrectly in onski Telekom has | | | |
| 2-5 | External assurance | Assurance statement | | external, independent ticity, comprehensiver PricewaterhouseCoop The auditor was select professional criteria. T The assurance process International Federation The respective limited | third party. The purpos ness, structural integrity wers Könyvvizsgáló Kft. a ted through a simplified he contract was conclu s has been designed an on of Accountants. I assurance engagemen RI 2 and GRI 3 complian GRI 305–1) GRI 305–2) GRI 305–3) (405–2) o (GRI 405–1) | e of the assurance proc , justifiability and verifia and they assure the info procurement procedu ded following due dilige d conducted in accorda t report can be found in | edure that they conduc ability of the Sustainabil rmation contained there re and the bids received ence of the partner's su ance with the ISAE3000 n the 'Assurance Statem | d were evaluated on the bas ppliers.) and ISAE3410 standards, hent' chapter | npliance, authen- been audited by sis of financial and | | | |
| 2. Activities | and workers | | | | | | | | | | | |
| 2-6(1) | Activities, value chain and other business relationships | Our Approach (5) Stakeholders - Suppliers (43) | https://www.telekom.hu/about_us/about_magyar_tele- kom/magyar_telekom.hu/static-tr/sw/file/financiaL_re- port_21q4_en.pdf | fixed line and mobile services for SMB cus corporate services p Under the corporate Tr corporate affairs, sust. The management stru opportunitiesby respo- high-quality, state-of-iment areas (financial, affairs). The Magyar Telekom Oprovided under variou region as integrated a The Composit 2018 Magyar Telekom Plc. T-Systems Hungary KalászNet Makedonski Telekom The total number of su suppliers of T-Systems intranet site providing tives and the related r | elekom brand are also c ainability and corporate induing more flexibly to o the art and efficient was human resources, resid Group's member compa s brands. The Group's in nd alternative telecomm ion of Magyar T 2019 Magyar Telekom Plc. T-Systems Hungary KalászNet Makedonski Telekom uppliers that Magyar Tel s Hungary was 786, and internal information for ules and regulations. | ces for residential custo istomers (previously T-S comprised Magyar Telek responsibility, non-com m is designed to enable changes in customer de y. Under the leadership ential services, SMB ser inies operating in Hung- iternational member co nunications service pro Telekom Group 2020 Magyar Telekom Plc. T-Systems Hungary KalászNet Makedonski Telekom ekom Plc. contacted wi the total number of sup employees on the Proc | Systems brand; from No com's employer and HR, e businesses, technolog e the company to exploit mand and to market ch of the CEO, the comparivices, enterprise service ary are managing conter impanies are operating viders. over the past 5 2021 Magyar Telekom Plc. T-Systems Hungary KalászNet Makedonski Telekom ith procurement orders ppliers of Makedonski Ticurement and Logistics | 2022 Magyar Telekom Plc. T-Systems Hungary KalászNet | number of nere is a corporate | | | |

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| ISCLOSURE UMBER | DISCLOSURE TITLE | CHAPTER IN SUSTAINABILITY REPORT 2022 (PAGE NUMBER) | URL | DIRECT A | INSWER | | | | | | RELATED MATE ALITY TOPICS | ERI- SASB CODE | SDG TARGET |
|--------------------|---|---|--|--|---|--|---|--|--|---|--|-------------------|---------------|
| -6(2) | Activities, value chain and other business | Our Approach (5) Stakeholders - | https://www.telekom.hu/about_us/about_magyar_tele- kom/magyar_telekom_group | Numbe | er of suppliers at differe | nt procur | ement ar | reas | | | Sustainability in th psupplier chain | ne | |
| | relationships | Suppliers (43) | https://www.telekom.hu/static-tr/sw/file/financial_re- port_21q4_en.pdf | AREA | DESCRIPTION | NUMBER OF SUPPLIERS IN 2018 | NUMBER OF SUPPLIERS IN 2019 | SUPPLIERS S | IUMBER OF NUMBER SUPPLIERS SUPPLIER N 2021 IN 2022 | | | | |
| | | | | Network | wire and wireless network, transmission technology, backbone network | | 319 | | 337 319 | | | | |
| | | | | IT | hardware, software procurement, IT Consulting & Contracting, IT-operations and desktop-services, OSS, BSS | 331 | 287 | 280 2 | 271 236 | | | | |
| | | | | CPE & Noncore | special projects and terminals, | 86 | 130 | 119 6 | 69 84 | | | | |
| | | | | Indirekt | marketing, low cost suppliers, fleet management, real estate management, related services, consultancy, labor force and HR services | 783 | 770 | 638 6 | 644 584 | | Sustainability in the psupplier chain Supplier relations Managing changes | | |
| | | | | Magyar Tel | employees of Magyar Telekom Group lekom Plc.: 4908 persons, T-Systems down requested in points 2–7-b is disc | lungary: 728 | persons, Make | edonski Telekom | | Poort | ent areas Initiatives to eliminate | | |
| | | | | Data of flue | ctuation is under GRI 401: Employmen | t 2016 401–1 | | | les chapter of the re | | | | |
| | | | | | ctuation is under GRI 401: Employmer R TELEKOM GROUP, 31. DECEMBER | | | | P, 31. DECEMBER 2 | | | | |
| | | | | | R TELEKOM GROUP, 31. DECEMBER | | | ELEKOM GROU | P, 31. DECEMBER 2 Is Makedonski | | | | |
| | | | | MAGYAR Female | R TELEKOM GROUP, 31. DECEMBER | 2022 Total | MAGYAR T Magyar | ELEKOM GROU T-System Hungary | P, 31. DECEMBER 2 Is Makedonski | 022 Total | | | |
| | | | | MAGYAR | R TELEKOM GROUP, 31. DECEMBER Male Other* Not Disclosed Number of employees 4 121 0 (210) | 2022 | MAGYAR T Magyar | ELEKOM GROU T-System Hungary Number 728 | P, 31. DECEMBER 2 is Makedonski V Telekom of employees 871 | 022 | | | |
| | | | | MAGYAR Female 2 386 | R TELEKOM GROUP, 31. DECEMBER Male Other* Not Disclosed Number of employees 4 121 0 (210) Number of permanent employees | 7022 Total 6 507 | MAGYAR T Magyar Telekom 4 908 | ELEKOM GROU T-System Hungary Number 728 Number of per | P, 31. DECEMBER 2 Is Makedonski V Telekom of employees 871 manent employees | 022 Total 6 507 | | | |
| | | | | MAGYAR Female | Male Other* Not Disclosed Number of employees 4 121 0 (210) Number of permanent employees 4 061 0 0 | 2022 Total | MAGYAR T Magyar Telekom | ELEKOM GROU T-System Hungary Number 728 Number of per 715 | P, 31. DECEMBER 2 s Makedonski v Telekom of employees 871 manent employees 837 | 022 Total | | | |
| | | | | MAGYAR Female 2 386 | R TELEKOM GROUP, 31. DECEMBER Male Other* Not Disclosed Number of employees 4 121 0 (210) Number of permanent employees | 7022 Total 6 507 | MAGYAR T Magyar Telekom 4 908 | ELEKOM GROU T-System Hungary Number 728 Number of per 715 | P, 31. DECEMBER 2 Is Makedonski V Telekom of employees 871 manent employees | 022 Total 6 507 | | | |
| | | | | MAGYAR Female 2 386 2 342 44 | Male Other* Not Disclosed Number of employees 4 121 0 (210) Number of permanent employees 4 061 0 0 Number of temporary employees 0 0 0 | Total 6 507 6 403 104 | MAGYAR T Magyar Telekom 4 908 4 851 57 | ELEKOM GROU T-System Hungary Number 728 Number of per 715 Number of ten 13 | P, 31. DECEMBER 2 S Makedonski Telekom of employees 871 manent employees 837 nporary employees | 022 Total 6 507 6 403 104 | | | |
| | | | | MAGYAR Female 2 386 2 342 44 | A TELEKOM GROUP, 31. DECEMBER Male Other* Not Disclosed Number of employees 4 121 0 (210) Number of permanent employees 4 061 0 0 Number of temporary employees 60 0 (210) Mumber of temporary employees 0 0 0 Mumber of temporary employees 0 0 0 Mumber of non-guaranteed hours employees 0 0 0 | 1022 Total 6 507 6 403 104 yees 0 | MAGYAR T Magyar Telekom 4 908 4 851 57 Num 0 | ELEKOM GROU T-System Hungary Number 728 Number of per 715 Number of ten 13 nber of non-guar 0 | P, 31. DECEMBER 2 Makedonski Telekom of employees 871 manent employees 837 nporary employees 34 anteed hours emplo 0 | 022 Total 6 507 6 403 104 | | | |
| | | | | MAGYAR Female 2 386 2 342 44 Nu 0 | All Other* Not Disclosed Male Other* Not Disclosed Number of employees 4121 0 (210) Number of permanent employees 4061 0 0 Number of temporary employees 60 0 (210) Number of non-guaranteed hours employees 0 0 0 Mumber of non-guaranteed hours employees 0 0 0 | 1022 Total 6 507 6 403 104 yees 0 | MAGYAR T Magyar Telekom 4 908 4 851 57 Nurr 0 | ELEKOM GROU T-System Hungary Number 728 Number of per 715 Number of ten 13 nber of non-guar 0 Number of fu | P, 31. DECEMBER 2 s Makedonski Telekom of employees 871 manent employees 837 nporary employees 34 anteed hours employ 0 Il-time employees | 022 Total 6 507 6 403 104 Nyees 0 | | | |
| | | | | MAGYAR Female 2 386 2 342 44 Nu 0 | Male Other* Not Disclosed Number of employees 4 121 0 (210) Number of permanent employees 4 061 0 0 Number of temporary employees 60 0 (210) Number of temporary employees 0 0 0 Mumber of non-guaranteed hours employees 0 0 0 Number of full-time employees 0 0 0 | Total 6 507 6 403 104 yees 0 6 369 | MAGYAR T Magyar Telekom 4 908 4 851 57 57 Num 0 4798 | ELEKOM GROU T-System Hungary Number 728 Number of per 715 Number of ten 13 nber of non-guar 0 Number of fu 700 | P, 31. DECEMBER 2 S Makedonski Telekom of employees 871 manent employees 837 nporary employees 34 anteed hours employ 0 Il-time employees 871 | 022 Total 6 507 6 403 104 vyees | | | |
| | | | | MAGYAR Female 2 386 2 342 44 Nu 0 2 288 | Male Other* Not Disclosed Number of employees 4 121 0 (210) Number of permanent employees 4 061 0 0 Number of temporary employees 60 0 (210) Induction of temporary employees 0 0 0 Mumber of non-guaranteed hours employees 0 0 0 Number of full-time employees 4 081 0 0 | Total 6 507 6 403 104 yees 0 6 369 | MAGYAR T Magyar Telekom 4 908 4 851 57 Num 0 4798 | ELEKOM GROU T-System Hungary Number 728 Number of per 715 Number of ten 13 nber of non-guar 0 Number of fu 700 Number of pa | P, 31. DECEMBER 2 Is Makedonski Telekom of employees 871 manent employees 837 nporary employees 34 anteed hours employ 0 Il-time employees 871 rt-time employees | 022 Total 6 507 6 403 104 Nyees 0 6 369 | | | |
| | | | | MAGYAF Female 2 386 2 342 44 Nu 0 2 288 98 | Male Other* Not Disclosed Number of employees 4 121 0 (210) Number of permanent employees 4 061 0 0 Number of temporary employees 60 0 (210) Number of temporary employees 60 0 0 Mumber of non-guaranteed hours employees 60 0 0 Number of full-time employees 0 0 0 Number of full-time employees 4 081 0 0 Number of part-time employees 40 0 0 | Total 6 507 6 403 104 yees 0 6 369 138 | MAGYAR T Magyar Telekom 4 908 4 851 57 Num 0 4798 110 | ELEKOM GROU T-System Hungary Number 728 Number of per 715 Number of per 715 Number of ten 13 nber of non-guar 0 Number of fu 700 Number of pa 28 | P, 31. DECEMBER 2 Is Makedonski Telekom of employees 871 manent employees 837 nporary employees 34 anteed hours employ 0 Il-time employees 871 rt-time employees 0 | 022 Total 6 507 6 403 104 Nyees 0 6 369 | | | |
| | | | | MAGYAF Female 2 386 2 342 44 Nu 0 2 288 98 | R TELEKOM GROUP, 31. DECEMBER Male Other* Not Disclosed Number of employees 4 121 0 (210) Number of permanent employees 4 061 0 0 Number of temporary employees 60 0 (210) Number of temporary employees 60 0 (210) Imber of non-guaranteed hours employees 60 0 0 Number of full-time employees 4 081 0 0 Number of part-time employees 4 081 0 0 | Total 6 507 6 403 104 yees 0 6 369 | MAGYAR T Magyar Telekom 4 908 4 851 57 Nur 0 4798 4798 | ELEKOM GROU T-System Hungary Number of per 715 Number of per 13 Number of ten 13 nber of non-guar 0 Number of fu 700 Number of pa 28 Number of tel | P, 31. DECEMBER 2 Is Makedonski Telekom of employees 871 manent employees 837 nporary employees 34 anteed hours employ 0 Il-time employees 871 rt-time employees | 022 Total 6 507 6 403 104 yyees 0 6 369 138 | | | |

2-8

Workers who are not

employees

Digitalization (24) Diversity and Equal Opportunities (36) Stakeholders -Future generation (49)

https://www.telekom.hu/lakossagi/ugvintezes/elerheto-segek/uzleteink/mobiltudos (only in Hungarian) https://www.telekom.hu/rolunk/karrier/kickstart (only in Hungarian) people can lead to great solutions.

Nearly 80% of the second cohort of the Kickstart career programme, 17 people, continued in full-time entry-level positions at Magyar Te-lekom. The third cohort of the programme continued to grow, with T-Systems joining the initiative, and 27 people started the programme in September 2022. During the one-year programme, 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 programme as MT evolves.

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Talent management Initiatives to eliminate



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| 3. Governan | се | | | | | | |
| 2-9 (1) | Governance structure and composition | Corporate Governance (6) | http://www.telekom.hu/about_us/investor_relations/ corporate_governance/board_of_directors http://www.telekom.hu/about_us/investor_relations/ corporate_governance/compensation https://www.telekom.hu/about_us/investor_relations/ corporate_governance/supervisory_board https://www.telekom.hu/static-tr/sw/file/IFRS_Group_ ENG_20211231.pdf https://www.telekom.hu/static-tr/sw/file/20220412-cor- porate-governance-report-2021.pdf https://www.telekom.hu/static-tr/sw/file/BoD_self-as- sessment_eng.pdf | Mayar Telekon's Board of Directors is the management body of the Company and represents the Company with regard to third parties, The Board of Directors is regional operations as an independent body. The Board of Directors is regional operations are an independent body. The Board of Directors is regional programs's management and course of business not atherwise reserved to the General Meeting or to other corporate bodies by the Atticles of Association of the Company's management and course of business not atherwise reserved to the General Meeting or to other corporate bodies by the Atticles of Association of the Company's management and course of business not atherwise reserved to the General Meeting or to other corporate bodies by the Atticles of Association of the Company is accordance with the Rules of Procetons and Monination Committee to support the Sourd of Directors at the Company is accordance with the Rules of Procetons and the Atticles of Association is to make the decision-making procedure of the Board of Directors more efficient in personnel matters, and to ensure the complex number of the Company is accordance with the Rules of Procetons of Atticle Committee is a support the Supervisory Board (1) in supervision general Meeting – dispension gener | Regulatory compliance Risk management Environmental targets, costs and compliance | | |

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 of the Company decided in the matters set on the published agenda of the Annual General Meeting. ² 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 of the Company decided in the matters set on the published agenda of the Annual General Meeting. ³ 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 of the Company decided in the matters set on the published agenda of the Annual General Meeting.

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| DISCLOSURE NUMBER 2-9 (2) | DISCLOSURE TITLE Governance structure and composition | CHAPTER IN SUSTAINABILITY REPORT 2022 (PAGE NUMBER) Corporate Governance (6) | URL http://www.telekom.hu/about_us/investor_relations/ corporate_governance | DIRECT ANSWER 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. | ALITY TOPICS | SASB CODE | SDG TARGET 5 EEEET 16 MERENTER © 16 MERENTER |
|---------------------------------|---|---|---|---|---|--------------|---|
| | | | http://www.telekom.hu/about_us/investor_relations/ corporate_governance/board_of_directors http://www.telekom.hu/about_us/investor_relations/ corporate_governance/supervisory_board https://www.telekom.hu/about_us/investor_relations/ corporate_governance/audit_committee https://www.telekom.hu/static-tr/sw/file/IFRS_Group_ ENG_20211231.pdf https://www.telekom.hu/static-tr/sw/file/Do220412-cor- porate-governance-report-2021.pdf https://www.telekom.hu/static-tr/sw/file/BoD_self-as- sessment_eng.pdf | According to the Articles of Association the Supervisory Board shall be comprised of 5 members. The gender ratio in the Supervisory Board on December 31, 2022: Prof. dr. Attila Borbély, Chairperson of the Supervisory Board, Professor Emeritus of University of Debrecen, Faculty of Economics and Business (independent); chairperson of the Supervisory Board since April 2020. Krisztina Dorogházi, Senior Vice President Chief Accounting Officer and Controller, TechnipFMC, (independent); member of the Supervisory Board since April 2020. Gyula Bereznai, Chairman of the Central Workers' Council, Magyar Telekom PIc.; member of the Supervisory Board since April 2022. András Szakonyi, Senior Vice President - Global Data Centers, Iron Mountain, (independent); member of the Supervisory Board since April 2022. Endre Szepesi, Member of the Workers Council, Magyar Telekom PIc.; member of the Supervisory Board since April 2022. The General Meeting elects a 3-member Audit Committee from the independent members of the Supervisory Board for the same period as the membership of the relevant members in the Supervisory Board. The gender ratio in the Audit Committee on December 31, 2022: 2 males and 1 female. Members of the Audit Committee, Professor Emeritus of University of Debrecen, Faculty of Economics and Business; Chairperson of the Audit Committee, Professor Emeritus of University of Debrecen, Faculty of Economics and Business; Senior Vice President Chief Accounting Officer and Controller, TechnipFMC; member of the Audit Committee since April 2020. András Szakonyi, Senior Vice President Chief Accounting Officer and Controller, TechnipFMC; member of the Audit Committee since April 2020. András Szakonyi, Senior Vice President Chief Accounting Officer and Controller, TechnipFMC; member of the Audit Committee since April 2020. Mordar Stakonyi, Senior Vice President Chief Accounting officer and Controller, | Risk management Environmental targets, costs and compliance | | |
| 2-10 | Nomination and selection of the highest governance body | | http://www.telekom.hu/about_us/investor_relations/ corporate_governance/compensation http://www.telekom.hu/about_us/investor_relations/cor- porate_governance/corporate_governance_documents https://www.telekom.hu/static-tr/sw/file/AGM_submissi- ons_18March2019_eng.pdf https://www.telekom.hu/static-tr/sw/file/20220412_ AGM_resolutions_honlapra.pdf https://www.telekom.hu/static-tr/sw/file/2022AGM_sub- missions_0321_boritoval.pdf https://www.telekom.hu/static-tr/sw/file/20200424_ BoD_resolutions_eng_final.pdf https://www.telekom.hu/static-tr/sw/file/20230201_ Alapszabaly_ENG_honlapra.pdf | The Annual General Meeting held on April 12, 2022 elected the new Board of Directors members. 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. Remuneration and Nomination Committee http://www.telekom.hu/about_us/investor_relations/corporate_governance/compensation https://www.telekom.hu/static-tr/sw/file/202200101/MT_RNC_R0P_ENG.pdf Submissions of the Annual General Meeting 2022 https://www.telekom.hu/static-tr/sw/file/20220412_AGM_submissions_0321_boritoval.pdf Resolutions of the Annual General Meeting 2022 https://www.telekom.hu/static-tr/sw/file/20220412_AGM_resolutions_honlapra.pdf Articles of Association https://www.telekom.hu/static-tr/sw/file/20230201_Alapszabaly_ENG_honlapra.pdf | Corporate compliance Regulatory compliance | | |
| 2–11 | Chair of the highest gover- nance body | | https://www.telekom.hu/about_us/investor_relations/ corporate_governance/board_of_directors https://www.telekom.hu/static-tr/sw/file/BoD_self-as- sessment_eng.pdf | The chairperson of the Board of Directors is an external (non-executive) member of the Board of Directors. | Corporate compliance Regulatory compliance | | |



| DISCLOSURE NUMBER | DISCLOSURE TITLE | CHAPTER IN SUSTAINABILITY REPORT 2022 (PAGE NUMBER) | URL | DIRECT ANSWER | RELATED MATERI- SASB ALITY TOPICS CODE | SDG TARGET |
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| 2-12 | Role of the highest gover- nance body in overseeing the management of impacts | Corporate Governance (6) Stakeholders (40) | | Risk items affecting our operations are reviewed regularly throughout the Company. All of our subsidiaries and entities are obliged to identify and report their operational risks. After evaluation of these risks, results are reported to the Company's management, to the Board of Directors, to the Audit Committee and the Supervisory Board. This regular reporting ensures that the most significant risks are monitored, up-to-date risk mitigation measures are implemented and regularly monitored. Our risk reporting system is complemented by a continuous reporting procedure, which requires all of our departments and subsidiaries to report on a real-time basis any new material fact, information or risk that comes to their knowledge. Information thus submitted is monitored and evaluated by the risk management area and the Chief Financial Officer notified when a new material risk or information is identified. An internal regulation has been issued to define responsibilities of each employee in risk monitoring and management. The risk assessment is carried out for a two-year period. This is also our forecast period. If there are significant risks beyond the forecast period, such risks are monitored on a continuous basis. | Involvement of our customers Our employees as corporate citizens Risk management Corporate compliance | |
| 2-13 | Delegation of responsibi- lity for managing impacts | Corporate Governance (6) | | | Corporate compliance | |
| 2–14 | Role of the highest gover- nance body in sustainabi- lity reporting | Corporate Governance (6) | | | Corporate governance | |
| 2–15 | Conflicts of interest | | https://www.telekom.hu/about_us/investor_relations/ corporate_governance/board_of_directors https://www.telekom.hu/static-tr/sw/file/Code_of_con- duct.pdf | According to the Corporate Governance Recommendations of the Budapest Stock Exchange, the Board of Directors prepared and ack- nowledged its report on cases in which "significan" nterest" of the members of the Board of Directors or their relatives could be clearly identified in any business transactions of the Com- pany, 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 Com- pany's subsidiaries) shall be 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 event of accepting a new executive office, within fifteen days of accepting such executive office, the member of the Board of Di- rectors shall notify about this fact in writing those companies, where he/she already serves as an executive officer or a supervisory board member. The member of the Board of Directors 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 also if he/she accepted the offer. | Regulatory compliance | |
| 2-16 | Communication of critical concerns | Corporate Governance (6) Stakeholders (40) | | 2–16-b Confidentiality constraints | | |
| 2–17 | Collective knowledge of the highest governance body | Corporate Governance (6) | | In the process of creating a sustainability strategy, and in the time between strategies, both senior management and the Sustainability Squad will increase their knowledge of sustainable development and corporate governance. As part of this, they regularly attend training on risk management and compliance issues, learn about international sustainability trends, responsible investor assessments, and cur- rent new regulations. In addition, the company pays particular attention to data security and the creation of a diverse and inclusive work environment, and diversity and data protection training is mandatory for all employees. | | |
| 2–18 | Evaluation of the per- formance of the highest governance body | | | 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 incentivized through the Lead to Win motivation system. The incentive system has a short-term incentive (bonus), a long-term, cash-based incentive (LTI) and a long-term, share-based incertors 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 owners' interests. Upon consideration of the proposals made by the Remuneration Committee, 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 executives' salary is fixed, while 45% is variable pay (bonus). The annual bonus is payable prorated to the evaluated performance of the partly collective, partly individual targets set at the beginning of the year and derived from Magyar Telekom Group's strategic targets. In the case of the collective targets no bonus is payable, if performance is below a certain minimum limit, defined in advance. In case of over-achieving the targets, additional bonus is paid, the extent of which cannot exceed 50% of the bonus payable upon 100% performance. The first meeting of udielines (Deutsche Telekom Global Compensation Guidelines). In addition to the annual target-setting, evaluation and bonus payment used as short term incentive, the Company also lays emphasis on long-term performance stimulation. The first package of the LTI-program - as part of the tartegic objectives even more effectively. With the 4 year term Telekom focuses on the increase of sustainable performance. It is the competence of the General Meeting to approve the "Remuneration Guidelines" that sets forth the | | |



| DISCLOSURE NUMBER | DISCLOSURE TITLE | CHAPTER IN SUSTAINABILITY REPORT 2022 (PAGE NUMBER) | URL | DIRECT ANSWER |
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| 2-19 | Remuneration policies | Diversity and Equal opportunity (33) | http://www.telekom.hu/about_us/investor_relations/ corporate_governance/compensation https://www.telekom.hu/static-tr/sw/file/IFRS_ Group_2018_AGM_alairt_nyilatkozattal.pdf https://www.telekom.hu/about_us/investor_relations/cor- porate_governance/corporate_governance_documents https://www.telekom.hu/static-tr/sw/file/2022AGM_sub- missions_0321_boritoval.pdf | Top management decisions have a direct impact on the entire Magyar Telekom Group's activity and future priorities. The performance the top management (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 (LTI) and a long-term, based incentive (share benefit program - SBP) element. The Remuneration and Nomination Committee of Magyar Telekom Group's Board of Directors makes proposa both for the annual targets and the evaluation of their implementation. The Committee of the proposals made by the Remuneration of Directors edopts decisions regarding the targets and evaluation of top executives' performance. The Board of Directors edopts 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 executives' salary is fixed, while 45% is variable pay (bonus). The annual bonus is payable prorated to the evaluated performance of the partly collective, partly individual targets set at the beginning of the year and derived from Magyar Telekom Group's strategic targets. In the case of the collective targets, additional bonus is payable, if performance is below a certain minimum limit, defined in advance. In case of over-achieving the targets, additional bonus is payable, for the conset of additional bonus) is defined by the strategic investor's compensation guidelines (Deutsche Telekom Global Compensation Guidelines). In addition to the annual target-setting, evaluation and bonus payment used as short term incentive, the Company also lays emphasis on long-term performance stimulation. The first package of the LTI-program - as part of the campatone due to the desting to approve the "Remun ration Guidelines" that sets forth the remuneration principles and components for the top management and the mem |
| 2-20 | Process to determine remuneration | | https://www.telekom.hu/about_us/investor_relations/ corporate_governance/compensation https://www.telekom.hu/static-tr/sw/file/20220412-re- muneration-policy.pdf https://www.telekom.hu/static-tr/sw/file/20220401_MT_ RNC_ROP_ENG.pdf https://www.telekom.hu/static-tr/sw/file/20220412_ AGM_resolutions_honlapra.pdf https://www.telekom.hu/static-tr/sw/file/AGM_submissi- onApril_162020_final.pdf https://www.telekom.hu/static-tr/sw/file/20200424_ BoD_resolutions_eng_final.pdf | The task of the Remuneration and Nomination Committee of Magyar Telekom Nyrt. 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 Nyrt. has prepared the Remuneration Policy of Magyar Telekom Nyrt 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 12, 2022 approved the amended Remuneration Policy of Magyar Telekom Nyrt. 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 Boa and the Chief Executive Officer and other Chief Officers of Magyar Telekom Plc. focusing on the Company's continuous development a growth are conducted along the Remuneration Policy adopted by the Company's General Meeting. The relative value and composition of the components included in the Remuneration Policy are determined on the basis of market benchmarks, which is an identical methodology to the one applied in determining the compensation system for the employees in general. The Annual General Meeting held on April 12, 2022 determined the remuneration of the members of the Board of Directors. On April 24, 2020 the Board of Directors determined the remuneration of the members of the Supervisory Board and the Audit Committee. [1] 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 of the Company decided in the matters set on the published agenda of the Annual General Meeting. |
| 2-21 | Annual total compensation ratio | | https://www.telekom.hu/static-tr/sw/file/2020AGM-Re- muneration-Policy.pdf https://www.telekom.hu/static-tr/sw/file/20220412-cor- porate-governance-report-2021.pdf | Confidentiality constraints |
| 4. Strategy, | policies and practices | | | |
| 2-22 | Statement on sustainable development strategy | CEO Letter (3) Our Approach - Sustainability Strategy (5) | https://www.telekom.hu/sustainability https://www.telekom.hu/about_us/sustainability/sustai- nability-strategy https://www.telekom.hu/about_us/sustainability/sustai- nability-strategy/what-does-sustainability-mean-for-us https://www.telekom.hu/about_us/sustainability/digitaly- ly-enabled-sustainability/vision https://www.telekom.hu/static-tr/sw/file/Magyar_Tele- kom_environmental_policy.pdf | In 2021, the Magyar Telekom Group has defined a new 10-year sustainability strategy (2021–2025–2030), with 3 main strategic focus areas: Climate protection, Digitalization and Diversity. The main objective of the new sustainability strategy is to ensure that Magyar Telekom remains the country's leading sustainable company by being a catalyst of growth for people, families, communities and businesses, and an accelerator of environment protection. |
| 2-23 | Policy commitments | Our Approach - Sustainability Strategy (5) Climate and Environment Protection (9) Stakeholders - Suppliers (43) | https://www.telekom.hu/about_us/sustainability/sustainability-strategy https://www.telekom.com/resource/blob/525950/75e- 73159e55aec7td50199ffb9878ad7/dl-180528-umwelt- schutz-en-data.pdf | Magyar Telekom complies with the legal requirements in all geographies it operates in. Beyond legal requirements, Magyar Telekom employs a precautionary principle in existing and new ventures. We intend to prevent or alternatively minimize negative environmenta impacts related to existing and new projects, products and services. Environmental Risk Assessments are an integral part of our due-d gence processes for mergers and acquisitions. |

| | RELATED MATERI- ALITY TOPICS | SASB CODE | SDG TARGET |
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| | Corporate compliance | | |
| n Nyrt. eeting | | | |
| / Board, ent and | | | |
| : gene- | | | |
| mmit- | | | |
| nce | | | |
| date. 's set | | | |
| | Corporate compliance Investor relations | | |
| | | | |
| ocus com- n. | Corporate governance | | |
| m ental ue-dili- | Regulatory compliance Risk management Environmental targets, costs and compliance | | |



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| 2-24 | Embedding policy com- mitments | Our Approach (5) Diversity and Equal opportunity (30) Stakeholders (40) | https://www.telekom.hu/static-tr/sw/file/emberi-jo- gok-es-szocialis-alapelvek-kodexe.pdf https://www.telekom.hu/static-tr/sw/file/mt-mukode- si-kodex.pdf http://www.telekom.hu/rolunk/vallalatrol/iranyelveink/ megfeleloseg/a-megfelelosegi-program http://www.telekom.hu/static-tr/sw/file/Code_of_Ethics. pdf | 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 contractual partners must also acknowledge and accept these values when registering on the procurement website. | Corporate compliance Corporate governance Regulatory compliance | | |
| 2–25 | Processes to remediate negative impacts | Our Approach (5) Climate and Environment Protection (9) Diversity and Equal opportunity (30) Stakeholders (40) | | | | | |
| 2–26 | Mechanisms for seeking advice and raising con- cerns | | http://www.telekom.hu/about_us/about_magyar_tele- kom/principles/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 me! portal. Complaints and concerns about possible non-compliance with ethics are to be issued through the dedicated Tell Me! secure internal employee site. | Corporate compliance Human rights, equal opportunities | | |
| 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 (40) | | | Professional cooperation | | |
| 5. Stakehold | ler engagement | | | | | | |
| 2-29 | Approach to stakeholder engagement | Stakeholders (40) | | 100% of the employment contracts of Magyar Telekom Group employees operating in Hungary fall under collective bargaining agree- ments, the same ratio for Macedonian workers is 82.62%. | | | 8 EECHT WORK AND ECONOMIC GRAVITH |
| 2-30 | Collective bargaining agreements | | | 99.9% of the employment contracts of Magyar Telekom Plc. 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 T-Systems Hungary employees operating in Hungary fall under collective bargaining agreements, the same ratio for Macedonian workers is 82.62% in 2022. | Human rights, equal opportunities | | |

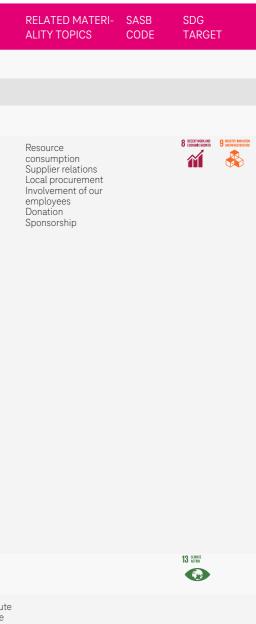


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| GRI 200: EC | ONOMIC STANDARDS | 2016 | | | | | | | | | | | | |
| GRI 201: Ecc | onomic performance 20 | 016 | | | | | | | | | | | | |
|)3–1–2–3 | Management approach | CEO Letter (3) Our Approach (5) | | | | | | | | | | | | |
| 01–1 | Direct economic value | | | Creat | ing value for | our sta | kehold | lers | | | | | | |
| | generated and distributed | | | | Produces economic | 2018 | 2019 | 2020 | 2021 | 2022 | 2022 | 2022 | 2022 | 2022 |
| | | | | | Revenues (total revenue + share from the after-tax profit of the affiliates) | Group 657 692 HUF million | Group 666 743 HUF million | 672 982 HUF million | Group 692 849 ⁴ HUF million | Group 746 695 HUF million | 659 499 HUF million | Macedonia 75 269 HUF million | Romania 7 514 HUF million | Bulgaria 4 413 HUF million |
| | | | | Stakeholder | Distributed economic value | | | | | | | | | |
| | | | | Suppliers | Operating costs (total revenue + net other opera- ting costs) | 374 470 HUF million | 333 893 HUF million | 333 333 HUF million | 342 0404 HUF million | 363 157 milió Ft | 316 487 HUF million | 39 501 HUF million | 4 063 HUF million | 3 106 HUF million |
| | | | | Employees | Employee wages and benefits (employee related costs) | 82 968 HUF million | 80 192 HUF million | 79 004 HUF million | 75 880 HUF million | 77 289 HUF million | 69 418 HUF million | 6 410 HUF million | 892 HUF million | 569 HUF million |
| | | | | Investors | Payment to capital inves- tors (dividend pay + net other operating costs) | 43 852 HUF million | 50 194 HUF million | 44 701 HUF million | 28 716 HUF million | 31 008 HUF million | 30 229 HUF million | 743 HUF million | 24 HUF million | 12 HUF million |
| | | | | State | Payment to the state budget (profit tax + crisis tax + telecom tax + utility tax) | 45 979 HUF million | 46 639 HUF million | 49 424 HUF million | 50 424 HUF million | 75 598 HUF million | 74 112 HUF million | 1308 HUF million | 162 HUF million | 16 HUF million |
| | | | | Commu- nities | Community investments (donations, institutional sponsorship, voluntary work, education) | 703 HUF million | 253 HUF million | 170 HUF million | 170 HUF million | 141 HUF million | 90 HUF million | 51 HUF million | n.a. | n.a. |
| | | | | Overall stakeholders in the future | Retailed earning (after-tax profit + depreciationg- dividend paid) | 135 910 HUF million | 155 825 HUF million | 166 520 HUF million | 195 789 HUF million | 199 643 HUF million | 169 253 HUF million | 27 307 HUF million | 2 373 HUF million | 710 HUF million |
| | | | | | | | | | | | | | | |

Financial implications and other risks and opportuniti-es due to climate change Our Approach -Sustainability Strategy (5) Climate and Environment Protection (9) 201-2

201-3 Defined benefit plan obligations and other retirement plans As of 2019 the employer contribution the private healthcare, mutual funds and voluntary pension ceased, while we remain to contribute to the state owned healthcare, pension and unemployment support systems. Meanwhile we deduct 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 a percentage, which is to be stated in the employee declaration.

⁴ In 2022, the Group had to reassess the control in reselling of another party's intangible goods or services with unlimited supply (e.g. software licenses, cloud services, streaming services) or branded products. The reassessment concluded that agent accounting should be adopted and resulted in accounting policy change and restatement in the presentation of reselling of another party's intangible goods or services with unlimited supply or branded products. The reassessment concluded that agent accounting should be adopted and resulted in accounting policy change and restatement in the presentation of reselling of another party's intangible goods or services with unlimited supply or branded products. The reassessment concluded that agent accounting should be adopted and resulted in accounting policy change and restatement in the presentation of reselling of another party's intangible goods or services with unlimited supply or branded products. The reassessment concluded that agent accounting should be adopted and resulted in accounting policy change and restatement in the presentation of reselling of another party's intangible goods or services, streaming services) or branded products. The reassessment concluded that agent accounting should be adopted and resulted in accounting policy change and restatement in the presentation of reselling of another party's intangible goods or services, streaming ser





| | | CHAPTER IN SUSTAINABILITY | | | | | | | | | | |
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| 201-4 | Financial assistance recei- ved from government | | | Substantial financial support fror | n State | | | | | | | |
| | ved noningoverniment | | | | 2018 | 2019 | 2020 | 2021 | 2022 | | | |
| | | | | tax credit utilization | 2 484 HUF million | 3 862 HUF million | 3 141 HUF million | 4 267 HUF million | 3 237 HUF million | | | |
| | | | | film- and sport subsidies | 500 HUF million | 645 HUF million | 719 millió | 1504 HUF million | 775⁵ HUF million | | | |
| | | | | tax benefit on wage cost of software developers | 0 | 0 | 0 | 0 | 0 | | | |
| | | | | tax impact of tax base decreasing item on donations | 0 | 559 HUF thousand | 306 HUE thousand | 950 HUE thousand | 360 HUE thousand | | | |
| | | | | tax impact of tax base decreasing item on R&D | 0 | 0 | 0 | 0 | | | | |
| GRI 202• Ma | arket Presence 2016 | | | | | | | | | | | |
| | | Our Approach (E) | | | | | | | | | | |
| 103-1-2-3 | Management approach | Our Approach (5) Diversity and Equal opportunities (30) Stakeholders (40) | | | | | | | | | | |
| 202–1 | Ratios of standard entry level wage by gender com- pared to local minimum wage | | | Magyar Telekom Group always provides at least the is exclusively determined by the value of the advertis are determined on the basis of the actual market ber | sed position. Magy | ar İelekom is an (| equal opportuni | ty employer. The | | | e | 1 № 8 ₪ ¶¥††∦¶ ⊊ |
| 202-2 | Proportion of senior ma- nagement hired from the local community | Diversity and Equal opportunities (30) | | | | | | | | Human rights, equal opportunities Corporate complianc | e | 8 DECENTINGER AND ECONOMIC ERRORM |
| GRI 203: Inc | direct Economic Impact | ts 2016 | | | | | | | | | | |
| 103 1-2-3- | Management Approach | Our Approach - Sustainability Strategy (5) | | | | | | | | | | 5 CERE 9 DECEMPENDENT 11 SS |
| 203-1 | Infrastructure investments and services supported | Digitalization (21) Stakeholders (40) | | | | | | | | Service availability | | 1 № 3 № 8 1 № 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 |
| 203-2 | Significant indirect econo- mic impacts | Digitalization (21) Stakeholders (40) | | | | | | | | | | |
| GRI 204: Pro | ocurement Practices 20 | 016 | | | | | | | | | | |
| 103 1-2-3 | Management Approach | | https://beszerzes.telekom.hu/beszerzes/portal_ en?appid=beszerzes&page=english/main.vm | | | | | | | | | 8 ECCNTWORK AND ECONAME DRIVER |
| 204-1 | Proportion of spending on local suppliers | | | | | | | | | Local procurement | | |
| GRI 205: An | ti-corruption 2016 | | | | | | | | | | | |
| 103 1-2-3 | Management Approach | | http://www.telekom.hu/about_us/about_magyar_tele- kom/principles/compliance https://www.telekom.hu/static-tr/sw/file/mt-code-of- conduct.pdf http://www.telekom.hu/static-tr/sw/file/Anti_corrup- tion_clause_en.pdf http://www.telekom.hu/static-tr/sw/file/corporate_gover nance_declarations_ICS_eng.pdf | Magyar Telekom does not tolerate intention or transa developed to prohibit and prevent bribery (including anti-corruption rules relevant to the Group and it exp by Magyar Telekom Group for unlawful purposes, inc direct or indirect payments to any public official or p taining or retaining business with, or directing busine of corruption or bribery including but not limited to p payments. The Group also prohibits its employees to make deci and acquaintances. No gift or invitation to events ca outcome of a business transaction. The Magyar Tele | g making facilitation pects its business p cluding purposes vi private person in or ess to, any person, providing or accept isions for the empla n be granted to a ti kom Group does no | payments). May artners that they olating anti-corrr der to assist Mag or securing any ir ing or promising oyees' benefit or nird-party where t financially or m | gyar Telekom int will not use mo uption laws, suc yar Telekom or a mproper advant- personal advan that of the empl they could affec norally support p | ention is to com ney or other cor n as make or cat inyone acting or age. Telekom prir tage, kick-backs oyees' family, fri st or be perceive political parties, j | nply with the nsideration paid use to be made n its behalf in ob- ohibits any form or facilitation iends, associates ed to affect the political organi- | | | |
| 205–1 | Operations assessed for risks related to corruption | | https://www.telekom.hu/about_us/about_magyar_tele- kom/principles/compliance | zations or their representatives. Its charitable contrib conduct any business with third parties who violate to Our yearly Compliance Risk Assessment (CRA) addre T-Systems, Makedonski Telekom. Other subsidiaries vestigations. The CRA covers the before mentioned concerning the risks identified. We also monitor the | the anticorruption esses active and pa may be included o companies entirely | egulations or the ssive corruption n an ad-hoc basis (100%). During t | e guiding princip separately. It alv s based on input | vies of the Comp ways includes M is coming from o | bliance Program. Iagyar Telekom, compliance in- | Risk management Corporate complianc | e | 16 Instantin Instanting |

⁵ The tax relief for the sports subsidy may change until 31 May, as the tax return for 2022 will only be submitted by the company on the basis of the certificates received by then.



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| 205-2 | Communication and trai- ning about anti-corruption policies and procedures | (PAGE NUMBER) | https://www.telekom.hu/about_us/about_magyar_tele- kom/principles/compliance | a. number and proportion of the members of management bodies to which the organization's anticorruption policy and processes have been communicated, broken down to regions: 100%, and all regions, Magyar Telekom: 6 persons (Leadership Squad) b. 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 c. number and proportion of business partners to which the organization's anticorruption policy and processes have been communicated, broken down to 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 persons e. number and proportion of employees who were trained on anticorruption, broken down to employee a category and region: Magyar Telekom Plc. 5112 persons, in 2022-ben 93% of new entrants completed the course successfully | Risk management Corporate compliance | CODE | 16 materia |
| 205-3 | Confirmed incidents of corruption and actions taken | | | Number of confirmed incidents: 0 | Risk management Corporate compliance | | 16 годинати повентната |
| GRI 206: An | ti-competitive Behavio | r 2016 | | | | | |
| 103 1-2-3 | Management Approach | | https://www.telekom.hu/about_us/about_magyar_tele- kom/principles/compliance | Magyar Telekom uses its best efforts to fulfill its obligations in accordance with the effective laws. Eg. in the field of electronic com- munications 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 the authorities and retroactive settlement plans set out in undertakings, made in the form of declarations. | Corporate compliance Regulatory compliance | | |
| 206-1 | Legal actions for an- ti-competitive behavior, anti-trust, and monopoly practices | | | The antitrust policy covers price fixing, bid rigging, market allocation schemeskae. The antitrust policy applies to: employees, contrac- tors, suppliers. Measures are taken to promote and ensure antitrust compliance. In 2022 no fines were imposed due to anti-competitive conduct or violation of antitrust rules. | Corporate compliance Regulatory compliance | TC-TL-520a. 1 | |
| GRI 207: Tax | 2019 | | | | | | |
| 207-1 | Management Approach | | | "In order to ensure tax compliance, Magyar Telekom Group considers it a top priority to fulfill all tax liabilities fully and in time, as required by the relevant laws, guidelines, contracts and court rulings. Compliance with the tax laws is ensured by the fact that there is a dedicated organizational unit, the Tax Center of Expertise that is responsible for filing tax returns, managing tax implications of business transacti- ons and liaising with tax authorities and other affected parties (e.g. the Ministry of Finance). The Tax CoE is a part of the Reporting and Tax Tribe reporting to the CFO . This underlying responsibility of the company is managed by a Group-level process, encompassing all the related tasks, accountabilities, authorizations and guidelines associated with the fulfillment of tax liabilities. The process defines how the affected parties should coope- rate with the aim to fulfill Magyar Telekom's relevant liabilities. " | | | 1 Meter 10 Megazine 17 Metersine 25 |
| 207-2 | Tax governance, control, and risk management | | https://www.telekom.hu/static-tr/sw/file/IFRS_Group_ ENG_20211231.pdf | 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 their 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. | Risk management Corporate compliance | | 1 № ↑↓↓↑↓↓↓ 10 № № № 17 № № № № 17 № № № № 17 № № № № |
| 207-3 | "Stakeholder engagement and management of concerns related to tax" | | https://www.telekom.hu/static-tr/sw/file/IFRS_Group_ ENG_20211231.pdf | | | | 1 Portery 17 Partiesens 1: ** |





| DISCLOSURE NUMBER | DISCLOSURE TITLE | CHAPTER IN SUSTAINABILITY REPORT 2022 (PAGE NUMBER) | URL | DIRECT ANSWER | RELATED MATERI- SASB ALITY TOPICS CODE | SDG TARGET |
|----------------------|--------------------|---|--|--|---|--|
| 207-4 | Country-by-country | | https://www.telekom.hu/static-tr/sw/file/IFRS_Group_ ENG_20211231.pdf | MAGYAR TELEKOM GROUP (MILLION HUF) | | 1 NO REDUCED |
| | reporting | | Eno_20211231.pdf | Magyar Telekom Group's activities cover three basic business areas: | | †;††;† (≡) 17 partnerskaps 17 romme Galas |
| | | | | - fixed line and mobile communications services for residential customers (Telekom brand) - services for SMB customers (Telekom brand) | | |
| | | | | - corporate services provided to enterprise customers (previously T-Systems brand; from November 2022 Telekom brand). | | ₩. E |
| | | | | Number of employees | 6 705 | |
| | | | | | 6 669 | |
| | | | | | 33 178 57 019 | |
| | | | | | 6 472 | |
| | | | | | 8 827 | |
| | | | | Revenue from other sources | 7 842 | |
| | | | | Operating expenses (6 | 5 712) | |
| | | | | Other operating income | 8 221 | |
| | | | | Operating profit | 19 178 | |
| | | | | Interest income | 1588 | |
| | | | | | 7 596) | |
| | | | | | 3 801) | |
| | | | | | 26 26 | |
| | | | | Share of associates' and joint ventures' net profit Profit before income tax | 20 4 395 | |
| | | | | | 4 395 7 321) | |
| | | | | | 7 074 | |
| | | | | Consolidated statements of cash flows | | |
| | | | | | 5763 | |
| | | | | Net cash used in investing activities (10 | 5 256) | |
| | | | | Net cash used in financing activities (1 | 1859) | |
| | | | | | (602) | |
| | | | | | 3 463 | |
| | | | | | 2 861 | |
| | | | | | 4 395 | |
| | | | | Impact of different tax rates | 7 596) (239) | |
| | | | | Tax shield of items not subject to income tax | 797 | |
| | | | | | 1 232) | |
| | | | | | 1360) | |
| | | | | Impact of tax deductibility of other income taxes | 898 | |
| | | | | (De)/recognized deferred tax on tax losses | - | |
| | | | | Investment tax credit accretion | 26 | |
| | | | | |),52% | |
| | | | | Tax loss carry forwards at December 31, 2022 | | |
| | | | | Tax losses for which deferred tax is recognized | - | |
| | | | | Tax losses for which deferred tax is not recognized Out of the affiliates seated outside of Hungary, Magyar Telekom discloses the financials of the Macedonian affiliate, Makedonski Telekom as | - | |
| | | | | rate section in its consolidated annual report, based on the relevant annual revenue data, due to the structure of the Group. Makedonski Telekom (million HUF) | sepa- | |
| | | | | Revenues | 5 329 | |
| | | | | Profit before income tax | 0 765 | |
| | | | | Income tax | 1307 | |
| | | | | Profit for the period | 9 458 | |
| | | | | Summarized cash flows | | |
| | | | | | 7 494 | |
| | | | | | 6 312) | |
| | | | | | 5868) 1492) | |
| | | | | | 1 492) 1 288) | |
| | | | | | • 200) • 648) | |
| | | | | nec ousil used in minimum decivities (| | |
| | | | | | | |
| | | | | | | |
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| DISCLOSURE | DISCLOSURE TITLE | CHAPTER IN SUSTAINABILITY REPORT 2022 | URL | DIRECT ANSWER | RELATED MATERI- ALITY TOPICS | SASB CODE | SDG TARGET |
|-------------|---|--|---|---|---|---------------|---|
| | IVIRONMENTAL STAND | (PAGE NUMBER) ARDS 2016 | | | | | |
| GRI 301: Ma | | | | | | | |
| 103 1-2-3 | Management Approach | Our Approach - Sustainability Strategy (5) Climate and Environment Protection (9) | https://www.telekom.hu/about_us/sustainability/sustainability-strategy http://www.telekom.hu/static-tr/sw/file/Magyar_Tele- kom_environmental_policy.pdf http://www.telekom.hu/about_us/society_and_environ- ment/environment/management_systems | Magyar Telekom Group upholds its commitment to sustainable development and the environment protection in the Environmental policy. The policy contains obligations for the members of the Magyar Telekom Group both individually and as a Group. Both Magyar Telekom and T-Systems has the certified Integrated Management Systems, included ISO 50001 energy management system and ISO 14001 environmental management system. | Waste management Environmental targets, costs and compliance Sustainability in the supplier chain | | 8 EXCEPTION AND A LOCAL AND A |
| 301-1 | Materials used by weight or volume | Our Approach - Sustainability Strategy (5) Climate and Environment Protection (9) Digitalization (21) | https://www.telekom.hu/sustainability http://www.telekom.hu/about_us/society_and_environ- ment/environment/equipment_management http://www.t-systems.hu/a-t-systemsrol/iranyelveink/ gyartoi-tajekoztato (only HU) http://www.telekom.hu/static-tr/sw/file/Magyar_Tele- kom_environmental_policy.pdf | | Waste management Environmental targets, costs and compliance Sustainability in the supplier chain | | |
| 301-2 | Recycled input materials used | | http://www.telekom.hu/about_us/society_and_environ- ment https://www.telekom.hu/rolunk/fenntarthatosag/ugyfe- leinknek (only HU) | Recycled paper used in 2022: 4 022,5 kg. | Waste management Environmental targets, costs and compliance Sustainability in the supplier chain | TC-TL-440a. 1 | 8 RECENT RORE ADD 12 REFORMED DOMAGE COMMON TO A SUBJECT OF THE SU |
| 301-3 | Reclaimed products and their packaging materials | | http://relem.hu/ https://beszerzes.telekom.hu/beszerzes/portal_ en?appid=beszerzes&page=english/vendors/informa- tion/main.vm http://www.t-systems.hu/a-t-systemsrol/iranyelveink/ gyartoi-tajekoztato (only HU) http://www.telekom.hu/about_us/society_and_environ- ment/environment/equipment_management https://www.telekom.hu/rolunk/fenntarthatosag/ugyfe- leinknek (only HU) | Magyar Telekom Plc.'s intermediary partner for batteries is ReLEM. | Waste management Environmental targets, costs and compliance Sustainability in the supplier chain | TC-TL-440a.1 | 12 contentin Approach |
| GRI 302: En | ergy 2016 | | | | | | |
| 103 1-2-3 | Management Approach | Our Approach - Sustainability Strategy (5) Climate and Environment Protection (9) | https://www.telekom.hu/about_us/sustainability/sustai- nability-strategy http://www.telekom.hu/static-tr/sw/file/Magyar_Tele- kom_environmental_policy.pdf http://www.telekom.hu/about_us/society_and_environ- ment/environment/management_systems | Magyar Telekom Group upholds its commitment to sustainable development and the environment protection in the Environmental policy. The policy contains obligations for the members of the Magyar Telekom Group both individually and as a Group. Both Magyar Telekom and T-Systems has the certified Integrated Management Systems, included ISO 50001 energy management system and ISO 14001 environmental management system. | Climate protection and energy efficiency Environmental targets, costs and compliance Resource consumption | | |
| 302-1 | Energy consumption within the organization | Climate and Environment Protection (9) | https://www.telekom.hu/rolunk/fenntarthatosag/ugyfe- leinknek (only HU) | | Climate protection and energy efficiency Environmental targets, costs and compliance Resource consumption | TC-TL-130a.1 | 7 manuar 12 manuar 13 mar 2 manuar 12 manuar 13 mar 2 manuar 14 mar 2 manuar 14 mar 2 manuar 14 mar 2 |
| 302-2 | Energy consumption outsi- de of the organization | Climate and Environment Protection (9) | https://www.telekom.hu/about_us/society_and_environ- ment/environment/equipment_management | | Climate protection and energy efficiency Environmental targets, costs and compliance Resource consumption | TC-TL-130a.1 | 7 |
| 302-3 | Energy intensity | Climate and Environment Protection (9) | | | Climate protection and energy efficiency Environmental targets, costs and compliance Resource consumption | TC-TL-130a.1 | 7 control 6 control 12 control 13 200 *********************************** |



| | | CHAPTER IN SUSTAINABILITY | | | | | |
|----------------------|--|--|--|--|---|--------------|---|
| DISCLOSURE NUMBER | DISCLOSURE TITLE | REPORT 2022 (PAGE NUMBER) | URL | DIRECT ANSWER | RELATED MATERI- ALITY TOPICS | SASB CODE | SDG TARGET |
| 302-4 | Reduction of energy con- sumption | Climate and Environment Protection (9) | https://www.telekom.hu/sustainability | | Climate protection and energy efficiency Environmental targets, costs and compliance Resource consumption | TC-TL-130a.1 | 7 - 2007 |
| 302-5 | Reductions in energy requirements of products and services | Climate and Environment Protection (9) | | | Climate protection and energy efficiency Environmental targets, costs and compliance Resource consumption | TC-TL-130a.1 | 7 :::::::::::::::::::::::::::::::::::: |
| GRI 303: Wa | ater and effluents 2018 | | | | | | |
| 303-1 | Interactions with water as a shared resource | Climate and Environment Protection (9) | http://www.telekom.hu/about_us/about_magyar_tele- kom/principles/quality_guarantees http://www.telekom.hu/static-tr/sw/file/Magyar_Tele- kom_environmental_policy.pdf | Magyar Telekom Group upholds its commitment to sustainable development and the environment protection in the Environmental policy. The policy contains obligations for the members of the Magyar Telekom Group both individually and as a Group. | Environmental targets, costs and compliance Resource consumption | | 6 GARAGERER 12 EUCONCENTRAL REPRODUCTION |
| 303-2 | Management of water discharge-related impacts | Climate and Environment Protection (9) | http://www.telekom.hu/about_us/about_magyar_tele- kom/principles/quality_guarantees http://www.telekom.hu/static-tr/sw/file/Magyar_Tele- kom_environmental_policy.pdf | | Environmental targets, costs and compliance Resource consumption | | 6 Add San Metter |
| 303-3 | Water withdrawal | Climate and Environment Protection (9) | | The usage of groundwater is only a minor part of the total water consumption, the wells are not located in protected areas therefore we only report quantitative data of consumption. | Environmental targets, costs and compliance Resource consumption | | |
| 303-4 | Water discharge | Climate and Environment Protection (9) | | | Environmental targets, costs and compliance Resource consumption | | 6 ADD SANDIAR |
| 303–5 | Water consumption | Climate and Environment Protection (9) | | | Environmental targets, costs and compliance Resource consumption | | 6 Cada Antila And Samullan |
| GRI 304: Bio | odiversity 2016 | | | | | | |
| 103 1-2-3 | Management Approach | Climate and Environment Protection (9) | https://www.telekom.hu/about_us/sustainability/sustainability-strategy http://www.telekom.hu/about_us/about_magyar_tele- kom/principles/quality_guarantees http://www.telekom.hu/static-tr/sw/file/Magyar_Tele- kom_environmental_policy.pdf | Magyar Telekom Group upholds its commitment to sustainable development and the environment protection in the Environmental policy. The policy contains obligations for the members of the Magyar Telekom Group both individually and as a Group. | Environmental targets, costs and compliance | | |
| 304-1 | Operational sites owned, leased, managed in, or adjacent to, protected areas and areas of high biodiversity value outside protected areas | | http://www.telekom.hu/static-tr/sw/file/Magyar_Tele- kom_environmental_policy.pdf | | Environmental targets, costs and compliance | | 6 Hitteries, 14 Witter V V V V V V V V |
| 304-2 | Significant impacts of activities, products, and services on biodiversity | | | Our company avoids operations on protected and Natura 2000 areas. | Environmental targets, costs and compliance | | 6 aniweren 14 with 15 the |
| 304-3 | Habitats protected or restored | | | We do not conduct operations on protected or restored habitats. | Environmental targets, costs and compliance | | 6 data were Advertise 14 with 15 attac |
| 304-4 | IUCN Red List species and national conservation list species with habitats in areas affected by operations | | | Our operations do not affect habitats of endangered and/or IUCN Red List species. | Environmental targets, costs and compliance | | |



| DISCLOSURE NUMBER | DISCLOSURE TITLE | CHAPTER IN SUSTAINABILITY REPORT 2022 (PAGE NUMBER) | URL | DIRECT ANSWER | RELATED MATERI- SASB ALITY TOPICS CODE | SDG TARGET |
|----------------------|---|---|--|--|--|--|
| GRI 305: Em | hissions 2016 | | | | | |
| 103 1-2-3 | Management Approach | Our Approach - Sustainability Strategy (5) Climate and Environment Protection (9) | https://www.telekom.hu/about_us/sustainability/sustainability-strategy http://www.telekom.hu/about_us/about_magyar_tele- kom/principles/quality_guarantees http://www.telekom.hu/static-tr/sw/file/Magyar_Tele- kom_environmental_policy.pdf | Magyar Telekom Group upholds its commitment to sustainable development and the environment protection in the Environmental policy. The policy contains obligations for the members of the Magyar Telekom Group both individually and as a Group. | Environmental targets, costs and compliance Emissions | 3 AND LEVEN 12 EXCHANGE AND |
| 305-1 | Direct (Scope 1) GHG emissions | Climate and Environment Protection (9) | | | Environmental targets, costs and compliance Emissions | 3 min, 2 min, 13 km H & H & S m _h/→ ∞ ∞ ∞ ∞ ∞ |
| 305-2 | Energy indirect (Scope 2) GHG emissions | Climate and Environment Protection (9) | | All emissions are location based. Electricity consumption is given as market based too. | Environmental targets, costs and compliance Emissions | 3 mm, 2 mm, 8 m Hain 52. -₩ 👀 🍄 🎏 🖆 |
| 305-3 | Other indirect (Scope 3) GHG emissions | Climate and Environment Protection (9) | | | Environmental targets, costs and compliance Emissions | 13 anni 14 William 15 Nuo |
| 305-4 | GHG emissions intensity | Climate and Environment Protection (9) | | We have conducted the following measurements: Scope 1: g/CO ₂ /km, Scope: 2 Gbit/kWh, energy intensity: GJ/HUF M, Scope 3: we measure the emissions related to CPE energy consumption, paper use, emissions of business travel. | Environmental targets, costs and compliance Emissions | 13 anni 14 waa 15 anni 15 anni 14 anni 15 anni 14 anni 14 anni 15 anni 14 anni 15 anni |
| 305-5 | Reduction of GHG emis- sions | Climate and Environment Protection (9) | | The quoted emission data refer to Scope 1 and Scope 2 emissions. | Environmental targets, costs and compliance Emissions | 13 anni 14 Willing 15 Maa |
| 305-6 | Emissions of ozone-deple- ting substances (ODS) | | | Magyar Telekom does not produce, export or import substances that damage the ozone layer. No leakage was detected from air-conditi- oning equipment. Due to the very low number of occurrences Telekom does not report this item. | Environmental targets, costs and compliance Emissions | 3 (ADMENIE) 12 (DECEMPIN 13 RAVA |
| 305-7 | Nitrogen oxides (NOX), sul- fur oxides (SOX), and other significant air emissions | Climate and Environment Protection (9) | | | Environmental targets, costs and compliance Emissions | 3 metrics: 12 metrics: 14 km² 15 How → ₩ ♥ ♥ ♥ ₩ ₩ ₩ ₩ 15 How ₩ ₩ ₩ ₩ 15 How ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ |
| GRI 306: Eff | luents and Waste 2016 | , | | | | |
| 103 1-2-3 | Management Approach | Our Approach - Sustainability Strategy (5) Climate and Environment Protection (9) | https://www.telekom.hu/about_us/sustainability/sustainability-strategy http://www.telekom.hu/about_us/about_magyar_tele- kom/principles/quality_guarantees http://www.telekom.hu/static-tr/sw/file/Magyar_Tele- kom_environmental_policy.pdf | Magyar Telekom Group upholds its commitment to sustainable development and the environment protection in the Environmental policy. The policy contains obligations for the members of the Magyar Telekom Group both individually and as a Group. | Environmental targets, costs and compliance | |
| 306-1 | Water discharge by quality and destination | Climate and Environment Protection (9) | | Magyar Telekom Group only uses potable water for social purposes (we do not use water for technology purposes) therefore the quantity of sewage water output is the same as the potable water consumption | Environmental targets, costs and compliance | 3 acceleration 6 activations 12 escentral acceleration of the activation of the acti |
| 306-2 | Waste by type and disposal method | Climate and Environment Protection (9) | | | Environmental targets, costs and compliance | 3 acceleration 6 automatical 12 acceleration and acceleration ac |
| 306-3 | Significant spills | | | There was no significant leakage or unsupervised output. | Environmental targets, costs and compliance | 3 micros 6 minute 12 minute 14 minute 15 minute 14 minute 15 minute 12 minute 14 minute 15 minute 14 minute 15 minut |
| 306-4 | Transport of hazardous waste | | | Magyar Telekom does not import or export or manage hazardous waste. | Environmental targets, costs and compliance | 3 ADDIVELLINE 12 DESTINATION AND RECORDING |
| 306-5 | Water bodies affected by water discharges and/or runoff | | | Our operations do not directly affect water bodies, water discharges and/or freshwater habitat. | Environmental targets, costs and compliance | 14 UFFREAVY 15 UFFLAR |



| DISCLOSURE NUMBER | DISCLOSURE TITLE | CHAPTER IN SUSTAINABILITY REPORT 2022 (PAGE NUMBER) | URL | DIRECT ANSWER | | | | | | RELATED MATERI- ALITY TOPICS | - SASB CODE | SDG TARGET |
|----------------------|--|---|--|--|---|---|--|--|---|--|----------------|-----------------------------|
| GRI 307: Env | vironmental Complian | ce 2016 | | | | | | | | | | |
| 103 1-2-3 | Management Approach | Our Approach - Sustainability Strategy (5) Climate and Environment Protection (9) | https://www.telekom.hu/about_us/sustainability/sustainability-strategy http://www.telekom.hu/about_us/about_magyar_tele- kom/principles/quality_guarantees http://www.telekom.hu/static-tr/sw/file/Magyar_Tele- kom_environmental_policy.pdf | Magyar Telekom Group upholds its commitment to su policy. The policy contains obligations for the membe | | | | | | ntal Environmental targets, costs and compliance | | |
| 307-1 | Non-compliance with environmental laws and regulations | Climate and Environment Protection (9) | | | | | | | | | | 16 годинатира завинатира |
| GRI 308: Su | pplier Environmental A | ssessment 2016 | | | | | | | | | | |
| 103 1-2-3 | Management Approach | Stakeholders - Suppliers (43) | | | | | | | | Sustainability in the supplier chain Supplier relations | | |
| 308-1 | New suppliers that were screened using environ- mental criteria | Stakeholders - Suppliers (43) | | | | | | | | Sustainability in the supplier chain Supplier relations | | |
| 308-2 | Negative environmental impacts in the supply chair and actions taken | Stakeholders - Suppliers (43) | | | | | | | | Sustainability in the supplier chain Supplier relations | | |
| GRI 400: SC | CIAL STANDARDS 201 | 6 | | | | | | | | | | |
| GRI 401: Em | ployment 2016 | | | | | | | | | | | |
| 103 1-2-3 | Management Approach | Diversity and Equal Opportunities (30) | | | | | | | | Human rights, equal opportunities | | |
| 401–1 | New employee hires and employee turnover | | | Fluctuation at Magyar Telekom C Total fluctuation Termination initiated by the employee | Group (Pla 2018 16.47%/ 17.51% 6.81%/ 18.84% | c./Group 2019 16.47%/ 15.1% 6.81%/ 15.91% |) 2020 17.20%/ 19.27% 2.70%/ 10.92% | 2021 11.0%/ 11.53% 3.40%/ 15.58% | 2022 7.3%/ 8.32% 4.3%/ 15.42% | Human rights, equal opportunities Involvement of our employees Talent management | | 5 mm, 8 mm and 10 mm |
| | | | | Fluctuation at Magyar Telekom (| Group in 2 | 022 | | | | | | |
| | | | | MAGYAR TELEK GROUP | | TELEKOM | T-SYSTEMS HUNGARYY | MAKEDO TELEKON | | | | |

| | 2018 | 2019 | 2020 | 2021 | 2022 |
|---------------------------------------|---------|---------|---------|--------|--------|
| Total fluctuation | 16.47%/ | 16.47%/ | 17.20%/ | 11.0%/ | 7.3%/ |
| | 17.51% | 15.1% | 19.27% | 11.53% | 8.32% |
| Termination initiated by the employee | 6.81%/ | 6.81%/ | 2.70%/ | 3.40%/ | 4.3%/ |
| | 18.84% | 15.91% | 10.92% | 15.58% | 15.42% |

| | MAGYAR TELEKOM GROUP | MAGYAR TELEKOM PLC. | T-SYSTEMS HUNGARYY | MAKEDONKSI TELEKOM |
|---------------------------------------|-------------------------|------------------------|-----------------------|-----------------------|
| Total fluctuation | 8.32% | 7.30% | 14.60% | 10.00% |
| Termination initiated by the employee | 15.42% | 4.30% | 7.00% | 97.70% |

Fluctuation at Magyar Telekom Plc. in 2022

| | FEMALE | MALE |
|---------------------------------------|--------|------|
| Total fluctuation | 9.0% | 6.3% |
| Termination initiated by the employee | 4.80% | 4.1% |

Age groups and gender distribution of new hires at Magyar Telekom Plc. in 2022

| AGE GROUP | 19-25 | 26-30 | 31-35 | 36-40 | 41-45 | 46-50 | 51-55 | 56+ | TOTAL |
|-----------------|-------|-------|-------|-------|-------|-------|-------|-----|-------|
| Male | 51 | 37 | 27 | 14 | 9 | 1 | 4 | 4 | 147 |
| Female | 33 | 25 | 20 | 13 | 4 | 3 | 1 | 0 | 99 |
| Total headcount | 84 | 62 | 44 | 27 | 13 | 4 | 5 | 4 | 246 |

Age groups and gender distribution of new hires at Magyar Telekom Group in 2022

| AGE GROUP | 19-25 | 26-30 | 31-35 | 36-40 | 41-45 | 46-50 | 51-55 | 56+ | TOTAL |
|-----------------|-------|-------|-------|-------|-------|-------|-------|-----|-------|
| Male | 76 | 68 | 39 | 31 | 18 | 13 | 8 | 7 | 260 |
| Female | 48 | 35 | 25 | 21 | 14 | 6 | 5 | 1 | 155 |
| Total headcount | 124 | 103 | 64 | 52 | 32 | 19 | 13 | 8 | 413 |



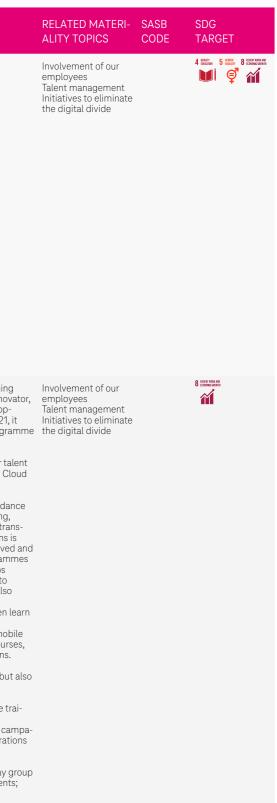
| DISCLOSURE NUMBER | DISCLOSURE TITLE | CHAPTER IN SUSTAINABILITY REPORT 2022 (PAGE NUMBER) | URL | DIRECT ANSWER | RELATED MATERI- ALITY TOPICS | SASB CODE | SDG TARGET |
|----------------------|--|---|--|--|--|--------------|----------------------------------|
| 401-2 | Benefits provided to full- time employees that are not provided to temporary or part-time employees | Diversity and Equal Opportunities (30) | | 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 deduct 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 a percentage, which is to be stated in the employee declaration. | employees | | 3 Annexis 5 Star 8 Induced A |
| 401-3 | Parental leave | Diversity and Equal Opportunities (30) | | | Involvement of our employees | | 5 EDNIR 8 ECONING CREATE |
| GRI 402: La | bor/Management Relat | tions 2016 | | | | | |
| 103 1-2-3 | Management Approach | | | Magyar Telekom has long traditions of negotiation with employee representative bodies. Employee representation bodies are treated as partners in the operation of the company. At present two unions and workers council operate at Magyar Telekom, communication with them runs on two levels. Central decisions concerning the whole Company, when the employee representation bodies need to be consulted, are deliberated with the Central Workers Council and the representatives delegated by the trade unions, either in the frame of joint consultation (Interest Reconciliation Council), or separately, depending on the nature of the matter discussed. Central communication is managed both verbally (negotiation) and in writing. The Chief People Officer and the responsible HR Business partner are managing central-level communication with the employee representation bodies. Interest enforcement issues concerning a given governance area are also discussed locally with the representations of the trade unions and the local workers council. The HR Business Partners of the governance area are responsible for communication with the local employee representation bodies. In line with the provisions of Act V of 2013 on the Hungarian Civil Code one third of Supervisory Board members are employee representatives. The employee representatives of the Supervisory Board are nominated by the Central Works Council, in consideration of the opinion of trade unions operating at the Company. The General Meeting is obliged to elect persons nominated by the Central Works Council to the Supervisory Board had two employee representatives: Tamás Lichnovszky and Zsoltné Varga. | Involvement of our employees Corporate compliance | | |
| 402-1 | Minimum notice periods regarding operational changes | | | Trade union and the workers council (Central Workers Council) must be consulted and their opinion solicited on significant decisions resulting in organizational changes or changes affecting a large group of employees. In organization restructuring decisions the collec- tive bargaining bodies have 7 days to submit their comments, in other cases 15 days. The measure in question may not be implemented during this 15-day period. Trade unions and workers councils (Central Workers Council) must be consulted with regard to draft resolu- tions, aiming at organizational changes without regard to the number of employees concerned. | Involvement of our employees Corporate compliance | | 8 ISSUMPTION |
| GRI 403: Oc | cupational Health and | Safety 2018 | | | | | |
| 403–1 | Occupational health and safety management system | Stakeholders - Suppliers (43) | http://www.telekom.hu/about_us/about_magyar_tele- kom/principles/quality_guarantees | Magyar Telekom looks at health and safety as a precondition of the success of the company that play an important role in the satisfaction of our employees as well as in the quality of work and corporate culture. That is the reason why the company is committed to operate the Workplace Healthcare and Occupational Safety Management System that ensures the successful fulfillment of the objectives. The results justify Telekom's work, i.e. as a result of the year 2021 audit the Company successfully renewed the MEBIR certification. Magyar Telekom together with all of its national and international subsidiaries have the DEKRA Certification ISO 45001:2018. The company also demands suppliers compliance with its health and safety regulations. | Occupational health and safety | | |
| 403-2 | Hazard identification, risk assessment, and incident investigation | | | In 2022, the full corporate health and safety risk assessment was renewed for both Magyar Telekom and T-Systems. Occupational health and safety risk assessments were carried out at 101 sites and 389 organisational units. Target inspections (on-site work inspections) were carried out in 16 cases at the TU and ÉMKI technical teams responsible for operations and troubleshooting. MEBIR site internal audit covered 11 sites. Measures have been taken to correct the deficiencies identified during the visits. | Occupational health and safety | | |
| 403-3 | Occupational health services | | | As in previous years, we put extra emphasis on health, the support of different medical checkups in 2022, too. Apart from the regular oc- cupational healthcare services we provided our employees with family practitioner-type care in Budapest, and offered different medical checkups across the country. A total of 5406 people (MT: 4716 TSM: 690) took part in the occupational health assessments. As part of the assessments, ophthalmology examinations took place in 4788 cases (MT: 4057, TSM: 731). As a result of the examinations 573 people (MT: 494, TSM: 79) received allowance for prescription glasses. In 2022, a total of 1509 employees (MT:1265, TSM:244) have attended health screenings offered independent from the regular occupational health examinations. | and safety | | |
| 403-4 | Worker participation, con- sultation, and communica- tion on occupational health and safety | | | In accordance with the occupational health and safety regulations there are health and safety committees formed by health and safety employee: at Magyar Telekom 7 and at T-Systems 2 representatives serve in the safety committees, depending on the risk category of the respective areas the occupational safety risks and interests - are weighted. Magyar Telekom held an employee representative election in 2021. In general the technical areas have the highest representation rate in the weighted structure, but representatives cover all relevant company organizations. The safety committees and the employer have regular consultation forums where they work closely together on key health and safety issues, goals and perspectives. | Occupational health and safety | | |
| 403-5 | Worker training on occupa- tional health and safety | | | All Magyar Telekom employees are required to complete their occupational health and safety training along their onboarding, they are obliged to refresh their knowledge via completing a training course bi-annualy. Physical workers attend courses specific to their activities: e.g. a joint course with the electric power provider regarding work on shared poles, and first-aid training. | Occupational health and safety | | |
| 403-6 | Promotion of worker health | | http://www.telekom.hu/about_us/about_magyar_tele- kom/principles/quality_guarantees | The regulatory function of the Central Works Council (Occupational Safety Rules and Regulations) guarantees that employees may work in a healthy and safe environment and the Council also has the right to express its opinion in such matters. The Occupational Safety Rules and Regulations determines the scope of personal protective equipment, the environment to provide healthy and safe workplaces that also ensures compliance with the effective legislation as well as the MSZ ISO 45001:2018 MEBIR (Occupational Health and Safety Management System) safety standards. Once a year, employees can choose from a range of preventive medical checkup packages, provided by our contractual medical services provider. A gym is available at the Telekom HQ building. And the EAP (Employee Assistance Program) – "You can count on us" Program offers help to colleagues in overcoming their specific problems and challenges. | Occupational health and safety | | 3 GOOD HEATH A MORELETING |



| DISCLOSURE NUMBER | DISCLOSURE TITLE | CHAPTER IN SUSTAINABILITY REPORT 2022 (PAGE NUMBER) | URL | DIRECT ANSWER | | | | | | RELATED MATERI- ALITY TOPICS | SASB CODE | SDG TARGET |
|----------------------|---|---|--|---|--|---|--|---|---|-----------------------------------|--------------|--|
| 403-7 | Prevention and mitigation of occupational health and safety impacts directly linked by business relationships | | | In 2022, we put extra emphasis on the Covid-19 infection p colleagues working in the shops. They received masks, glo and equipped the desks with plexiglass screens. In case of | ves, hand san | itizers. We lim | nited the num | nber of custo | omers present in the shops, | Occupational health and safety | | |
| 403-8 | Workers covered by an occupational health and safety management system | | http://www.telekom.hu/about_us/about_magyar_tele- kom/principles/quality_guarantees | Magyar Telekom together with all of its national and intern nal Health and Safety Management System). The company | | | | | | Occupational health and safety | | |
| 403-9 | Work-related injuries | | | Magyar Telekom Plc.: There were no occupational fatal acc more than 3 workdays, 2 cases involved the loss of 1 to 3 w tantiated accident, i.e. a total of 687 lost workdays. Distrib Most frequent recorded injuries: 5 cases of fractures, 3 cas and sprains, 14 cases of bruises. There was no accident at work subject to reporting obligations, i.e. a total of 120 lost | vorkdays, 14 c ution of injury ses of electric T-Systems Hu t workdays. | cases did not i v types: 33 phi shock, 9 case ungary. Maked | nvolve loss o isical activity es of cut injur | f workdays a related injur ies or open v | and there were 2 unsubs- ries, 2 office injuries. wounds, 4 cases of strains | Occupational health and safety | | |
| | | | | Workplace Accidents at Magyar Tele | kom Gro | up | | | | | | |
| | | | | | 2018 | 2019 | 2020 | 2021 | 2022 | | | |
| | | | | Magyar Telekom Plc. | 27 | 77 | 37 | 30 | 37 | | | |
| | | | | Makedonski Telekom | 10 | 11 | 4 | 6 | 10 | | | |
| | | | | T-Systems Hungary | 2 | 0 | 0 | 0 | 0 | | | |
| | | | | Accident ratio for one thousand emp | • | ••• | | | 0000 | | | |
| | | | | Magyar Telekom Plc. | 2018 4 | 2019 12 | 2020 7 | 2021 6 | 2022 8 | | | |
| | | | | Magyar Telekom Makedonski Telekom | 9 | 12 | 1 | 7 | 14 | | | |
| | | | | T-Systems Hungary | 1 | 0 | 0 | 0 | 0 | | | |
| 403-10 | Work-related ill health | | | At Magyar Telekom Group there were no occupational dise | eases or incre | ased exposure | es in 2022. | | | Occupational health and safety | | 3 SOLE CLAIN A SECTION AND A CONTRACT AND A CONTRA |
| GRI 404: Tra | ining and Education 20 |)16 | | | | | | | | | | |
| 103 1-2-3 | Management Approach | | | Magyar Telekom Group lays special emphasis on the const tion of the acquired knowledge. Magyar Telekom Group is a key player in Hungary's ICT sec findings is imperative on managerial and non-managerial I Our training-development strategy is aligned with the rene reconciliation with Deutsche Telekom. We discuss the training implications of the business object | etor. In this ind evels alike. ewal of our or | dustry, awarer ganizational si | ness about an tructure and | nd adoption of the business | of new trends and research s objectives defined upon | employees | 9 | |
| | | | | ning programs be available for the focused development of During the year, we keep track of the programs' effectiven more effectively support our business and individual devel satisfaction with the programs. | of the skills for ess at retrosp lopment obje | reseeably requ ective session ctives. Follow | uired in the fu ns, and if nece ing the trainin | uture. essary, we fii ng sessions, | ne-tune them so that they we survey participants' | | | |
| | | | | A key effectiveness improvement component of our trainir a digital learning platform that enables anyone, anywhere democratize access to knowledge. The platform offers ma can opt to complete in line with his or her specific needs. I student-experience and customized courses into the focus dology, which integrates the systems we had used before first step, which will be gradually followed by the addition we use blended learning programs designed for specific to succession pool. | and anytime ny online lear he platform i s. Our goal wi for supporting of further fun | to access the ning journeys represents an th SmartApp i g colleagues' ctions and ava | training most designed to approach to is to impleme development ailability on m | t relevant to support effi- personal dev ent a forward t. The launch nobile device | him or her. By this, we cient work, which anyone velopment that puts data, J-looking learning metho- o of the platform is only the es later. At the same time, | | | |
| | | | | Being a caring company, we have put an outplacement pro- zing that support them in finding new jobs, and we also pro- | | | | | | | | |

GRI CONTENT INDEX

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|------------|--|---|-----|---|---|---|---|--|---|
| 04-1 | Average hours of training per year per employee | | | Ratio of distance learning | at Magyar Teleko | m Grou | o (%) | | |
| | P) P P | | | | 2018 | 2019 | 2020 | 2021 | 2022 |
| | | | | Magyar Telekom Plc. | 36 | 35 | 48 | 45 | 42.8 |
| | | | | Makedonski Telekom | 22 | 1 | 53.63 | 100 | 67.9 |
| | | | | T-Systems Hungary | 25 | 56 | 89 | 77 | 22 |
| | | | | Training days per capita at | t Magyar Telekom | Group | | | |
| | | | | Magyar Telekom Plc. | 2018 4 | 2019 5 | 2020 3 | 2021 3,2 | 2022 3 |
| | | | | Makedonski Telekom | 13 | 20 | 2.22 | 1.55 | 0.85 |
| | | | | T-Systems Hungary | 4 | 2 | 1.64 | 1.55 | 2.62 |
| | | | | Annual average training he at Magyar Telekom Group | | | | | |
| | | | | | HOURS | | | | |
| | | | | Magyar Telekom Plc. | 26 | | | | |
| | | | | Makedonski Telekom | 21 | | | | |
| | | | | T-Systems Hungary | 4 | | | | |
| | | | | ment portfolio in 2020 under the name SM. introduced a dedicated time framework to a package, TOP5 Super Skills, which is freely a With the TOP5 programme for 3,000 emplo in a way that serves real business goals. The technologies, digital tools and skills develop | support effective learning; a available to the entire workf bygees, the development are a 12 competencies included orment, resilience and Englis | and in 2022, force. la aimed to h topical and sh language | it developed a help Telekom e valuable them skills. | n competenc mployees fir es such as d | e developm d and devel ata-driven tl |
| | | | | In addition to the TOP5-like core development for the current development activities of the leadership development and conferences. I formation with strong induction training and continuously developed by an internal agile need to be remedied. Knowledge sharing and in the past year included the Skilljet leaders to address key dilemmas in leadership, with | e period in terms of profess n all areas of the company of d mindset shaping training, e coach team supporting the nd self-development are en hip development programm a solutions to help people bo | ional training undergoing a The strengt e areas/orga couraged at ne, which us ecome bette | g, skills develop agile transform hening of the a nisations in sit the corporate ed gamified o er leaders. EEn | oment progr nation, we ha ugile mindset uations that level. Centra nline and fac addition, our | ammes, agil ve kick-start and agile o are currently illy delivered e-to-face we leaders we |
| | | | | participate in the LevelUp Next Gen, Lead F broadened their knowledge in international Employees also had the opportunity to part a new profession through learning journeys In 2022, Telekom launched SmartApp, its in phone, gives our colleagues access to all tra books and videos covering the widest range | isation. icipate in the Group's traini in software development, o novative learning framewor aining opportunities, includi | digital marke rk for self-de ing hundred | ting, data anal velopment. Th s of thousands | ysis. e system, av of fresh prof | orogramme a ailable on PC essional train |
| | | | | broadened their knowledge in international Employees also had the opportunity to part a new profession through learning journeys In 2022, Telekom launched SmartApp, its in phone, gives our colleagues access to all tra | isation. icipate in the Group's traini in software development, o novative learning framewoo aining opportunities, includi e of professions. Many of the ed to support the developm | digital marke rk for self-de ing hundred ese courses | ting, data ana velopment. Th s of thousands provide interna | ysis. e system, av of fresh prof ationally reco | orogramme a ailable on PC essional train ognised qual |
| | | | | broadened their knowledge in international Employees also had the opportunity to part a new profession through learning journeys In 2022, Telekom launched SmartApp, its in phone, gives our colleagues access to all tra books and videos covering the widest range This year, several events have been organis | isation. icipate in the Group's traini in software development, of innovative learning frameword aining opportunities, includi e of professions. Many of the ed to support the developm Day initiative). o (if the epidemiological sitt ur supply partners on tool in ment and to raise awarenese eakers, training sessions, dev | digital marke rk for self-de ing hundred ese courses nent of colles uation allows itroduction t ss of the opp velopment v | ting, data anal velopment. Th s of thousands provide interna agues not only) expand their o ensure new l ortunities avai vorkshops, lear | ysis. e system, av of fresh prof ationally reco at local leve knowledge t alable, we hav ning palette | programme a ailable on PC essional train gnised qual l (Super Skill hrough face- cquisition. e launched s and tool de |





| DISCLOSURE NUMBER | DISCLOSURE TITLE | CHAPTER IN SUSTAINABILITY REPORT 2022 (PAGE NUMBER) | URL | DIRECT ANSWER | | | | | | RELATED MATERI | SASB CODE | SDG TARGET |
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| 404-3 | Percentage of emp- loyees receiving regular performance and career development reviews | | | To strengthen the culture of performa 2018 that supports both business and culture of recognition. FUTAM can be a framework for guiding employee de in 2019, developed as part of the Agile 3 086 colleagues had participated in FUTAM, has been renewed in respons | personal success, put tailored to individual velopment, is based of transformation, furth the regular competen | Itting the growth mir and current business on collaboration and her deepened these v cy feedback process | ndset approach into needs at both org feedback rather the values in line with t s. The framework ha | o practice and strer anisational and stat an evaluation, and i he new way of work | ngthening the ff level. It provides ts new module king. By year-end, | Involvement of our employees Talent management Initiatives to eliminat the digital divide | e | |
| GRI 405: Div | versity and Equal Oppo | ortunity 2016 | | | | | | | | | | |
| 103 1-2-3 | Management Approach | Diversity and Equal Opportunities (30) | https://www.telekom.hu/static-tr/sw/file/code-of-hu- man-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/Telekom_di- versity_equity_and_inclusion_group_policy.pdf https://www.telekom.hu/static-tr/sw/file/Telekom_Equal_ opportunities_plan.pdf | - | | | | | | Human rights, equal opportunities | | |
| 405-1 | Diversity of governance bodies and employees | Diversity and Equal Opportunities (30) | | | | | | | | Human rights, equal opportunities | | 5 семент серение в ресентивет имо серение серение боло серение се серение серение серени серение сере |
| 405-2 | Ratio of basic salary and remuneration of women to men | Diversity and Equal Opportunities (30) | | Ratio of basic salary and Top m Magyar Telekom Plc. ⁶ Makedonski Telekom ⁷ T-Systems Hungary ⁶ | | n of women to nanagers Middle 95% 99.7% 93% | D MEN managers Emplo 93% 91.4% 75% | pyees ⁸ Spec N/A 99.2% N/A | <mark>ialists</mark> 94% 101.4% 96% | Human rights, equal opportunities | | 5 New 8 Homesen 10 New 1 |
| GRI 406: No | n-discrimination 2016 | | | | | | | | | | | |
| 103 1-2-3 | Management Approach | Diversity and Equal Opportunities (30) | https://www.telekom.hu/static-tr/sw/file/code-of-hu- man-rights-socialprinciples-eng.pdf https://www.telekom.hu/static-tr/sw/file/Telekom_ Group_policy_on_employee_relations.pdf https://www.telekom.hu/static-tr/sw/file/Telekom_di- versity_equity_and_inclusion_group_policy.pdf https://www.telekom.hu/static-tr/sw/file/Telekom_Equal_ opportunities_plan.pdf | Magyar Telekom Group's Code of Con ance requirements; these documents and successful future of Telekom. Eve Board members. In addition to the en these values when registering on the Opportunities efforts. An anonymous 2018 January and repeated in 2020. / Telekom's perception as an open and | set out the common ryone at Magyar Telek ployees the contracte Company's procurem employee survey mea According to the recer | values of the Group a com Group must con ed partners of Magya ent site. In order to e asuring the diversity nt survey results fron | and it is also the tol nply with these Coo ar Telekom Group a ffectively develop and inclusion cultu n January 2020 ba | ken of the strong po des from staff empl are also required to Magyar Telekom's I ure of the company used on the feedbac | osition, reputation oyees to the learn and accept Diversity and Equal was conducted in | Human rights, equal opportunities | | |
| 406-1 | Incidents of discrimination and corrective actions taken | | | In 2021 the Office of the Competent (on one instance. The complaint that w dismissal of the complaint in 2022. | | | c () () | | | Human rights, equal opportunities | | 5 ENNER EXEMPTION 8 DECEMBERCONFIL EXEMPTION 8 DECEMBERCONFIL STATES |
| GRI 407: Fre | edom of Association a | nd Collective Bargaining 2016 | | | | | | | | | | |
| 103 1-2-3 | Management Approach | Stakeholders - Suppliers (43) | https://www.telekom.hu/static-tr/sw/file/code-of-hu- man-rights-socialprinciples-eng.pdf https://www.telekom.hu/static-tr/sw/file/Telekom_ Group_policy_on_employee_relations.pdf https://www.telekom.hu/static-tr/sw/file/Telekom_di- conduct.pdf https://www.telekom.hu/static-tr/sw/file/Telekom_di- versity_equity_and_inclusion_group_policy.pdf https://www.telekom.hu/static-tr/sw/file/Telekom_Equat_ opportunities_plan.pdf | Magyar Telekom Group has acknowle and Social Principles. Magyar Telekom of openness and trust. The Code of Hi management and the employee repre- can be terminated by either party wit their union membership status. Wage is terminated due to reasons related t which depends on the tenure of the e- tions are generally covered by the Act employment. The Labor Code protect Council. The Trade Union, as the offici the right to be informed of all corpora against the Company for employmen represents employee interests in deal funds and institutions. The Workers' C ges in wages, employment conditions employees. We believe that our relatio our formation. The above rights, polic munication materials and intranet site | I strives to maintain a uman Rights and Soci- isentation bodies are - in three months' notice terms in the collectiv terms in the collectiv to the employer's oper mployee. In addition t I of 2012 on the Labo s employee interests al representative of er te measures that may trelated conduct that ings with managemen ouncil must be inform and working hours. T ons with our employee es and practices are t | dialogue and coope al Principles and the the guarantee that the e, applies to all Magy e bargaining agreem ation, employees are o the collective barg or Code, which impos through two differer mployee interests in r significantly affect infringes an employ nt and decides jointh ned semi-annually or he Workers' Council es are good. We have ransparent to the em | ration with employ long-standing rela he relevant rights a ar Telekom Plc. em ent must be renege entitled to a spec- aining agreement, ses various restricti t labor organization negotiations relatir the interests of em ment rule. In additi y with manageme hissues affecting o must also be cons e not experienced a poloyees, they are of | ree representation b tionship between N re observed. The ac uployees except the jopiated annually. If ific amount of seve employees of our H ons on the involunt ns: the Trade Union ng to the terms of e ployees and to com on, the Workers' Co on matters involving ur economic perfor ulted on corporate any labor strikes or o represented in relev | podies in the spirit Magyar Telekom's greement, which CEO, regardless of the employment rance pay surplus, Aungarian opera- ary termination of and the Workers' mployment, has imence legal action uncil directly g employee welfare mance and chan- measures affecting disruptions since vant internal com- | supplier chain Supplier relations | | |

^a Definition for employee category at Magyar Telekom HU: Top Managers: CEO and CxO; Senior managers: Leadership team members; Middle managers: CoEL, Chapter Lead, head of department (all other leader); Specialist: all employees who don't belong to the above categories. ⁷Definition for employee category at Makedonski Telekom: Senior Managers (First Line Management/Supervisor); Unit heads / Team leaders / Supervisors; Middle Managers: Directors and Senior Heads; Employees: all other grade employees (L1, L2, L3 lower grade); Specialists: Expert / Senior professionals (Level L3 upper grade). ⁸In 2021 the 'employee' category was merged with the 'specialists' category at Magyar Telekom PIc. and T-Systems Hungary Ltd., therefore no data is available in this category.



| DISCLOSURE NUMBER | DISCLOSURE TITLE | CHAPTER IN SUSTAINABILITY REPORT 2022 (PAGE NUMBER) | URL | DIRECT ANSWER | RELATED MATERI- ALITY TOPICS | SASB CODE | SDG TARGET |
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| 407-1 | Operations and suppli- ers in which the right to freedom of association and collective bargaining may be at risk | Stakeholders - Suppliers (43) | | 99,9% of the employment contracts of Magyar Telekom Plc. 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 T-Systems Hungary employees operating in Hungary fall under collective bargaining agreements, the same ratio for Macedonian workers is 82.62% in 2022. | supplier chain | | 8 RECEIT HORE AND COMMUNE CONTRIL |
| GRI 408: Ch | ild Labor 2016 | | | | | | |
| 103 1-2-3 | Management Approach | Stakeholders - Suppliers (43) | https://www.telekom.hu/static-tr/sw/file/mt-code-of- conduct.pdf https://www.telekom.hu/static-tr/sw/file/code-of-hu- man-rights-socialprinciples-eng.pdf https://beszerzes.telekom.hu/beszerzes/portal/ob- jects-beszerzes/doc/mukodesi_kodex_en.pdf | Magyar Telekom Group is an ICT company committed to respect and support human and social rights at all times in view of our tasks arising from technological development and digitalization. In line with the basic principles set out in the Code of Human Rights & Social Principles our company stands up for the protection of human rights as set forth in international human rights treaties, including the protection of freedom of speech and protection of the right for ones' own belief. Furthermore, the company rejects child labor, all types of forced or compulsory labor, and uses all measures to fight any kind of human trafficking and modern slavery. The definition of ' child labor' is defined in accordance with the ILO Minimun Age Convention, and the definition of 'forced labor' is defined in accordance with the Abolition of Forced Labor Convention. (No. 105) | Sustainability in the supplier chain Supplier relations Regulatory compliance Corporate compliance | | |
| 408-1 | Operations and suppliers at significant risk for incidents of child labor | | https://www.telekom.hu/about_us/sustainability/ sustainability-strategy/sustainable-supplier-chain-ma- nagement-process https://beszerzes.telekom.hu/beszerzes/portal?appid=- beszerzes&page=szallitoinknak/kornyezetvedelem/ fooldal.vm | 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. | Sustainability in the supplier chain Supplier relations Regulatory compliance Corporate compliance Human rights, equal opportunities | | 8 EXCHANGE 16 INSERTION |
| GRI 409: Fo | rced or Compulsory Lat | bor 2016 | | | | | |
| 103 1-2-3 | Management Approach | Stakeholders - Suppliers (43) | https://www.telekom.hu/static-tr/sw/file/Code_of_con- duct.pdf https://www.telekom.hu/static-tr/sw/file/code-of-hu- man-rights-socialprinciples-eng.pdf https://www.telekom.hu/about_us/sustainability/ sustainability-strategy/sustainable-supplier-chain-ma- nagement-process https://beszerzes.telekom.hu/beszerzes/portal?appid=- beszerzes&page=szallitoinknak/kornyezetvedelem/ fooldal.vm | Magyar Telekom Group is an ICT company committed to respect and support human and social rights at all times in view of our tasks arising from technological development and digitalization. In line with the basic principles set out in the Code of Human Rights & Social Principles our company stands up for the protection of human rights as set forth in international human rights treaties, including the protection of freedom of speech and protection of the right for ones' own belief. Furthermore, the company rejects child labor, all types of forced or compulsory labor, and uses all measures to fight any kind of human trafficking and modern slavery. Beyond this process, the company is aware that it is sometimes difficult to distinguish between right and wrong. In order to help employees make the right decision, secure internal channels managed by the corporate compliance area are available to employees. Employees can contact Magyar Telekom's "Kérdezz!" ("Ask me!") line whenever they have a question or concern, or are unsure of the right thing to do in any situation. Employees can make complaints and comments about abuse and misconduct on Magyar Telekom's Tell mel line or on the Tell mel line managed by the Deutsche Telekom Group, while from summer 2022 the Group will also use a platform managed by an external service provider in order to fully comply with the new EU Whistleblowing Directive. The main guidelines for the investigation of complaints and observations reported on abuse and misconduct, as well as the corporate guidance on the process, are available on the company's internal staff platform. The key aspects of the policy are anonymity, confidentiality and the protection of personal security. | Sustainability in the supplier chain Supplier relations Regulatory compliance Corporate compliance Human rights, equal opportunities | | |
| 409-1 | Operations and suppliers at significant risk for incidents of forced or compulsory labor | | https://www.telekom.hu/about_us/sustainability/ sustainability-strategy/sustainable-supplier-chain-ma- nagement-process https://beszerzes.telekom.hu/beszerzes/portal?appid=- beszerzes&page=szallitoinknak/kornyezetvedelem/ fooldal.vm | 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. | Sustainability in the supplier chain Supplier relations Regulatory compliance Corporate compliance Human rights, equal opportunities | | |
| GRI 410: Sec | curity Practices 2016 | | | | | | |
| 103 1-2-3 | Management Approach | | http://www.telekom.hu/static-tr/sw/file/Code_of_Ethics. pdf https://www.telekom.hu/static-tr/sw/file/Code_of_con- duct.pdf https://www.telekom.hu/static-tr/sw/file/code-of-hu- man-rights-socialprinciples-eng.pdf | | Occupational health and safety Human rights, equal opportunities Regulatory compliance | | |
| 410-1 | Security personnel trained in human rights policies or procedures | | http://www.telekom.hu/static-tr/sw/file/Code_of_Ethics. pdf https://www.telekom.hu/static-tr/sw/file/Code_of_con- duct.pdf https://www.telekom.hu/static-tr/sw/file/code-of-hu- man-rights-socialprinciples-eng.pdf | Security personnel employed by the company also participated in the compusisory 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. | Occupational health and safety Human rights, equal opportunities Regulatory compliance | | |
| GRI 411: Rig | hts of Indigenous Peopl | es 2016 | | | | | |
| 103 1-2-3 | Management Approach | | | In Hungary there is no adequate denotation of the group 'Indigenous Peoples'. | | | |
| 411–1 | Incidents of violations involving rights of indigen- ous peoples | | | In Hungary there is no adequate denotation of the group 'Indigenous Peoples'. | | | 2 ZERO RUNER |



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| GRI 412: Hur | man Rights Assessmen | t 2016 | | | | | |
| 103 1-2-3 | Management Approach | Diversity and Equal Opportunities (30) Stakeholders - Suppliers (43) | https://www.telekom.hu/static-tr/sw/file/Code_of_con- duct.pdf https://www.telekom.hu/static-tr/sw/file/code-of-hu- man-rights-socialprinciples-eng.pdf https://www.telekom.hu/static-tr/sw/file/Telekom_Equal_ opportunities_plan.pdf https://www.telekom.hu/static-tr/sw/file/Telekom_ Group_policy_on_employee_relations.pdf | | Sustainability in the supplier chain Supplier relations Regulatory compliance Corporate compliance Human rights, equal opportunities | | |
| 412-1 | Operations that have been subject to human rights reviews or impact assessments | Diversity and Equal Opportunities (30) Stakeholders - Suppliers (43) | https://www.telekom.hu/static-tr/sw/file/Telekom_Equal_ opportunities_plan.pdf | As a member of Deutsche Telekom Group, Magyar Telekom Group fulfills its obligation to provide an annual Human Rights & Social Per- formance Report confirming its observance of the principles of the Code of Human Rights and Social Principles. Following the practice Magyar Telekom Group has declared its full conformity with the ten basic principles of Deutsche Telekom's Code of Human Rights and Social Principles for the year 2022 relevant to all its Hungarian operations. | Sustainability in the supplier chain Supplier relations Regulatory compliance Corporate compliance Human rights, equal opportunities | | |
| 412-2 | Employee training on human rights policies or procedures | | | As a tribute to the 70th anniversary of the Universal Declaration of Human Rights and in compliance with the Code of Human Rights and Social Principles renewed in 2017, all employees of Magyar Telekom Plc. and T-Systems together with their external workforce involved in brand representation participated in a compulsory human rights e-Learning training in 2018. The online training points to relevant human rights issues, regulations, complaint handling and wistleblowing options that might come up within the employment, sourcing, operational and distributional processes of the company group. The e-Learning material has become part of the compulsory employee e-Learning course portfolio of the company as of 2018 and remained to be a mandatory course to all new entrants in 2022 as well. | Involvement of our employees Regulatory compliance Corporate compliance Human rights, equal opportunities | | |
| 412-3 | Significant investment agreements and contracts that include human rights clauses or that underwent human rights screening | Stakeholders - Suppliers (43) | https://beszerzes.telekom.hu/beszerzes/portal/ob- jects-beszerzes/doc/szallitoi_mukodesi_kodex_ENG.pdf https://www.telekom.hu/static-tr/sw/file/Code_of_con- duct.pdf https://www.telekom.hu/static-tr/sw/file/code-of-hu- man-rights-socialprinciples-eng.pdf | The warranty statement is a compulsory element of the suppliers contracts (100%). Both the suppliers and sponsorship contract sample includes the relevant elements for the declaration of respecting of human rights, and these elements are also part of the Suppliers Code of Conduct. | Sustainability in the supplier chain Supplier relations Regulatory compliance Corporate compliance Human rights, equal opportunities | | |
| GRI 413: Loc | al Communities 2016 | | | | | | |
| 103 1-2-3 | Management Approach | Stakeholders (40) | | | | | |
| 413–1 | Operations with local community engagement, impact assessments, and development programs | Stakeholders - Local communities (50) | | | | | |
| 413-2 | Operations with significant actual and potential negative impacts on local communities | | | In some cases of network development processes the physical construction of the network might cause temporary inconvenience to residents. | | TC-TL-520a. 2 | 1 ₩948877 22 #800 ¶:∰∰: |
| GRI 414: Sup | oplier Social Assessme | nt 2016 | | | | | |
| 103 1-2-3 | Management Approach | Stakeholders - Suppliers (43) | | | Sustainability in the supplier chain Supplier relations | | |
| 414–1 | New suppliers that were screened using social criteria | Stakeholders - Suppliers (43) | | | Sustainability in the supplier chain Supplier relations | | 5 EXAMPLE 8 EXCENSION 16 EXAMPLE |
| 414-2 | Negative social impacts in the supply chain and actions taken | Stakeholders - Suppliers (43) | | Magyar Telekom has not terminated any contracts with any of its suppliers with reference to negative environmental impacts in 2022. | Sustainability in the supplier chain Supplier relations | | |



| Get 445 Protect Madge and approximation of the second data provides | DISCLOSURE NUMBER | DISCLOSURE TITLE | CHAPTER IN SUSTAINABILITY REPORT 2022 (PAGE NUMBER) | URL | DIRECT ANSWER | RELATED MATERI- ALITY TOPICS | SASB CODE | SDG TARGET |
|---|----------------------|--|--|--|---|---|---------------|-------------------------------|
| Since Si | GRI 415: Put | olic Policy 2016 | | | | | | |
| Non-Non-Non-Non-Non-Non-Non-Non-Non-Non- | 103 1-2-3 | Management Approach | | | the representation organizations, 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 and submit a summary to the relevant ministries. Such regulation commenting procedures are implemented most of all through the Telecommunication Reconciliation Council (HÉT); 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. | compliance Regulatory | | |
| 103 1-2-3 Maragement Appraxit Statisticities: Construction for Appraxity and a field on the statistic statisti statisti statisti statistic statistic statistatis statistic stat | 415-1 | Political contributions | | conduct.pdf https://www.telekom.hu/about_us/about_magyar_tele- kom/principles/compliance https://www.telekom.hu/about_us/about_magyar_tele- | the opportunity to share its views on strategy issues with market participants, government institutions and regulatory organizations, | compliance Regulatory | | 16 Intradeuter |
| Cathones (dS) Management of the Median 419-1 Assessment of the Median Assessment of the Median Maguat Teleform did not identify such impacts. Self-use of mality impacts. <t< td=""><td>GRI 416: Cus</td><td>stomer Health and Safe</td><td>ety 2016</td><td></td><td></td><td></td><td></td><td></td></t<> | GRI 416: Cus | stomer Health and Safe | ety 2016 | | | | | |
| and staffery impacts of product and service categories with an experiment of the staffer and staffer incidents regarding products and services, involving disorderly operating equipment of the bases of the staffer operation of equipment. O Staffer operating equipment of the bases of products and services and services. Staffer operating equipment of the bases of products and services and services. Staffer operating equipment of the bases of products and services and services. Staffer operating equipment of the bases of products and services and services. Staffer operating equipment of the bases of products and services and services. Staffer operating equipment of the bases of products and services and services. Staffer operating equipment of the staffer operating equipment of equipment. Staffer operating equipment of the staffer operating equipment of equipment. Staffer operating equipment. Staffer operating equipment of equip | 103 1-2-3 | Management Approach | | ment/society/health_and_safety https://www.telekom.hu/about_us/society_and_environ- | | | | |
| cc concerning the health and safety imposts of products and services of products and services of products and services of products and services of products and services of products and services of products and services of products and services internal policies were as follows: penalty of field to disorderly operation of equipment: 0 internal warning due to disorderly operation of equipment: 0 internal warning due to disorderly operation of equipment: 0 internal warning due to disorderly operation of equipment: 0 internal warning due to disorderly operation of equipment: 0 internal warning due to disorderly operation of equipment: 0 internal warning due to disorderly operation of equipment: 0 internal warning due to disorderly operation of equipment: 0 internal warning due to disorderly operation of equipment: 0 internal warning due to disorderly operation of equipment: 0 internal warning due to disorderly operation of equipment: 0 internal warning due to disorderly operation of equipment: 0 internal warning due to disorderly operation of equipment: 0 internal warning due to disorderly operation of equipment: 0 internal warning due to disorderly operation of equipment: 0 internal warning due to disorderly operation of equipment: 0 internal warning due to disorderly operation of equipment: 0 internal warning due to disorderly operation of equipment: 0 internal warning due to disorderly operation of equipment: 0 internal warning due to disorderly operation of equipment: 0 internal warning due to disorderly operation of equipment: 0 internal warning due to disorderly operation due to disorderly operation and the heatinge due to disorderly operation and theating and productin | 416–1 | and safety impacts of product and service | | | Magyar Telekom did not identify such impacts. | electromagnetic fields Customer satisfation Regulatory | | |
| 1031-2-3 Management Approach Our Approach - Sustainability Strategy (5) Climate and Environment Protection (9) Dittalization (21) Stakeholders (40) Mtp://www.telekom.hu/lakosag/english/jara/motion in the classes/english/jara/motion in the classes to the classes in the classes in the classe | 416-2 | ce concerning the health and safety impacts of | | | internal policies were as follows: penalty or fine due to disorderly operation of equipment: 0 warning due to disorderly operation of equipment: 0 | electromagnetic fields Customer satisfation Regulatory | | |
| Sustainability Strategy (5) Climate and Environment Protection (9) Dititalization (21) Stakeholders (40) http://www.telekom.nu/labcsagi/englah/plan/model http://www.telekom.nu/labcsagi/en | GRI 417: Ma | rketing and Labeling 20 | 016 | | | | | |
| and service information Stakeholders (40) compliance and labeling Environmental | 103 1-2-3 | Management Approach | Sustainability Strategy (5) Climate and Environment Protection (9) Dititalization (21) | https://www.telekom.hu/lakossagi/english/plans/phonei https://www.telekom.hu/uzleti/main http://www.tsystems.hu http://www.kitchenbudapest.hu/hu/kibu/projects/ http://www.kalasznet.hu/ (only in Hungarian) | widest possible scope of customers. We offer detailed information about the services and tariff packages of Magyar Telekom Plc.'s busi- ness units, and information about the services of our most important member companies on the listed websites. Customers can inquire about Telekom tariff packages and services or even request modifications 24 hours a day through the consumer customer service call center, which can be called toll free from Telekom's Hungarian mobile network at 1414 or the 1777 (Domino pre-paid center) number. We have made Telekom website more user-friendly, among others by highlighting search keywords and developing the webshop service to enable quick and simple purchase. The services are available on the following website: http://www.telekom.hu/lakossagi/szolgaltatasok/ mobil. The integrated servicing of T-Systems customers is provided through the 1400 telephone number and the TS_ugyfelkapcso- lat@t-systems.hu e-mail address. Magyar Telekom considers it as high priority to communicate its advertisements to the existing and prospective consumers in compli- ance with the relevant regulations. We take all measures necessary to ensure that our advertisements deliver our proposals accurately and clearly, excluding any deception. In view of the above, compliance with the consumer protection and GVH (Competition Office) gui- and clearly, excluding regulatory compliance are important requirements of the work processes of producing advertisements is a crucial part of our advertising operations. We convey our proposals to everyone by using the greatest number of communication tools possible and with maximum exploitation of the possibilities offered by the given media. In this way we allow our audience to receive thorough information to be able to make carefuly contemplated and responsible decisions In connection with the changed life situations due to the COVID epidemic, digitalization has received more emphasis in everyday life: working from home, online learning, online administration, and contact with | compliance Environmental targets, costs and compliance Innovation for | | |
| targets, costs and compliance | 417–1 | and service information | | | | compliance Environmental targets, costs and | | 12 EXPERIENT AD PRODUCTION |
| 417-2 Incidents of non-complian- ce concerning product and service information and labeling Compliance targets, costs and compliance targets, costs and compliance targets, costs and compliance targets, costs and compliance | 417-2 | ce concerning product and service information and | | | The Company did not identify such incidents. | compliance Environmental targets, costs and | TC-TL-220a.3. | |



| | | CHAPTER IN SUSTAINABILITY | | | | | |
|----------------------|---|-------------------------------------|--|--|---|--|---------------|
| DISCLOSURE NUMBER | DISCLOSURE TITLE | REPORT 2022 (PAGE NUMBER) | URL | DIRECT ANSWER | RELATED MATERI- ALITY TOPICS | SASB CODE | SDG TARGET |
| 417-3 | Incidents of non-complian- ce concerning marketing communications | | | The Hungarian Competition Authority (GVH) did not take any legal action against Magyar Telekom in 2022 for breaching the rules prohi- biting unfair commercial practices against consumers. | Corporate compliance Environmental targets, costs and compliance | TC-TL-520a. 1 | |
| GRI 418: Cus | stomer Privacy 2016 | | | | | | |
| 103 1-2-3 | Management Approach | Stakeholders - Data Protection (51) | https://www.telekom.hu/rolunk/adatvedelem | | Data protection | | |
| 418–1 | Substantiated complaints concerning breaches of customer privacy and losses of customer data | Stakeholders - Data Protection (51) | | 2022-ben is érkeztek a Nemzeti Adatvédelmi és Információszabadság Hatóságtól, illetve közvetlenül az ügyfelektől is megkeresések, panaszok, amelyeket a Magyar Telekom minden esetben kivizsgált, és a vizsgálat eredményéről tájékoztatta a panaszos ügyfelet, illetve a Nemzeti Adatvédelmi és Információszabadság Hatóságot. A panaszok kivizsgálásához kapcsolódóan az érintett folyamatainkat a pana- szok okának feltárását követően felülvizsgáljuk, és amennyiben szükséges, megfelelően módosítjuk, illetve tovább fejlesztjük. 2022-ben két, személyes adatok kezelésével kapcsolatos adatvédelmi hatósági vizsgálat és egy hatósági eljárás indult, és egyik 2022-ben zárult eljárás sem járt bírság kiszabásával. | Data protection | TC-TL-220a.1 TC-TL-230a.1 TC-TL-230a.2 | |
| | | | | A Magyar Telekom rendelkezik ISO 27001 Információbiztonság Irányítási rendszerrel | | | |
| GRI 419: Soc | cioeconomic Compliand | ce 2016 | | | | | |
| 103 1-2-3 | Management Approach | | https://www.telekom.hu/about_us/about_magyar_tele- kom/principles/compliance https://beszerzes.telekom.hu/beszerzes/portal_ en?appid=beszerzes&page=english/main.vm | The Management and Board of Magyar Telekom Group (hereinafter "Magyar Telekom" or "Group") are unanimous in their commit- ment that the Group will conduct all business activities in accordance with the highest legal and ethical standards. In support of this commitment the Magyar Telekom Corporate Compliance Program has been developed to create an internal culture where 'Respect and Integrity' is one of the most crucial values. The Compliance Program is enacted at all members companies of the Group where Magyar Telekom has effective control. The Compliance Program applies to all bodies, organizations, directors, officers and employees of the Magyar Telekom Group, as well as to consultants, agents, representatives, and all other persons or bodies who carry out work on behalf of any company within the Group. Additionally, we expect our business partners, suppliers and customers to aid us in this effort by acting in a similarly ethical manner. As such, certain aspects of the Compliance Program has been designed to ensure that the Group conducts its business to the highest standards of awareness, transparency, accountability, commitment, and adherence to applicable laws and regu- lations. To do so requires the implementation of policies and procedures that address potential compliance risk areas together with iden- tifiable mechanisms for reporting, investigating, monitoring, and correcting cases of suspected or actual non-compliance. The elements of Compliance Program is continuously tailored to the changes in the business sector, location of operation, business circumstances, culture and risks, international best practices. The Compliance Program is reflected in the Code of Conduct which is accepted internally by all employees, and by all suppliers through Magyar Telekom Procurement Intranet site. The Group Compliance Officer is responsible for operation and monitoring the Compliance Program. | Corporate compliance Regulatory compliance Addressing legal and ethical aspects of content service provision | | |
| 419–1 | Non-compliance with laws and regulations in the social and economic area | | | 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. In 2022 the National Media and Info-Communications Authority (NMHH) conducted several individual complaint and general/overall market supervision proceedings against the Company. Within the frame of general market supervision proceedings the authority imposed 21,1 million HUF. The District Offices of the Government Offices, as the authorities responsible for consumer protection supervision, also conducted several investigations against Magyar Telekom in 2022, with fines totalling 4.6 million HUF. Our clients have used the services of alternative dispute resolution fora, in relation to which there were a total of 66 cases handled with the assistance of the Media and Communicatios Commissioner, and 337 cases in which dispute resolution plenums provided assistance. | Corporate compliance Regulatory compliance Addressing legal and ethical aspects of content service provision | | |

The Magyar Telekom has prepared Sustainability report in 2022 in accordance with the GRI Standards (Comprehensive) and in accordance of the SASB (Sustainable Accounting Standards Board) requirements. For each indicator, we have indicated which chapter(s) provide information

| : | SASB indicator | s: | Activity metric | 2 | |
|---|----------------|---------------------------------------|-----------------|---------------------------------|--|
| | TC-TL-130 | Environmental Footprint of Operations | TC-TL-000.A | Number of wireless subscrivers | 5 425 433 |
| | TC-TL-220 | Data Privacy | TC-TL-000.B | Number of wireline subscribers | 3 857 733 |
| | TC-TL-230 | Data Security | TC-TL-000.C | Number of broadband subscribers | 1 298 825 |
| | TC-TL-440 | Product End-of-life Management | TC-TL-000.D | Network traffic (petabytes) | Our advanced network carries more than 16 petabytes of traffic on an average business da |
| | TC-TL-520 | Competitive Behavior & Open Internet | | | Magyar Telekom Plc. is not able to provide further breakdown of this data as requested, as |
| | TC-TL-550a.1 | Managing Systemic Risks from | | | |
| - | TC-TL-550a.2 | Technology Disruptions | | | |

Unlike in previous years, the GRI Content Index does not include sector-specific indicators, as new sector-specific indicators for the telecommunications industry are not available.

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day in 2022. , as it is proprietary and confidential.