2023 SUSTAINABILITY AD	DITIONAL PER	FORMANCE IN	NDICATORS		
ENVIRONMENTAL PERFORMANCE	2019	2020	2021	2022	2023
Total Energy Consumption (GJ)	247,848,257	126,067,694	187,326,898	252,648,196	289,961,238
Direct Energy Consumption (GJ)					
Aviation Fuel*	247,382,766	125,592,531	186,711,059	251,890,513	289,068,769
Natural Gas	142,719	128,241	124,505	241,942	204,473
Gasoline and Diesel	27,536	16,761	1,675	25,332	28,448
*Includes only operational fuel consumption	252 226	240.005	225 407	457.024	445.052
Indirect Energy Consumption (GJ) - Electricity	252,226	210,985	326,487	457,924	415,053
Conventional Electricity Renewable Electricity	252,226	210,985	326,487	394,003 47,650	357,683 57,369.6
Other Resources	43,010	119,175	163,173	32,484	8,716.4
Total Non-Renewable Energy Consumption (MWH)	68,852,246	35,021,605	52,039,412	70,167,911	80,469,795
Total Renewable Energy Consumption (MWH)	00,032,240	33,021,003	32,033,412	13,237	15,937
Fuel Consumption					
Aviation Fuel (ton)	5,609,587	2,847,903	4,233,811	5,711,803	6,554,847
Natural Gas (m3)	4,131,857	3,712,707	3,604,558	7,004,464	4,176,501
Gasoline (liter)	2,091	3,489	265,936	404,554	161,507
Diesel (liter)	774,876	469,721	413,430	349,411	593,217
Fuel Saving (GJ)	2,447,197	1,003,716	1,635,316	2,539,366	3,167,703
Fuel Saving (ton)	55,492	22,760	37,082	57,581	71,830
Efficiency					
Fuel Efficiency (Fuel Consumption per 100 Available Seat KM) (Liters/100 ASK)	3.26	3.21	3.16	3.10	3.07
Emission Intensity (Carbon Dioxide Equivalent per Available Seat KM) (gCO2e/ASK)					79.40
2					751.10
Specific Fuel Consumption for Passenger Transport					3.82
(Liter/100RPK)					
Specific Fuel Consumption for Cargo Transport (Liter/RTK)					0.200
Emission Intensity Ratio for Passenger Transport (kg CO2e/RPK)					0.119
Emission Intensity Ratio for Cargo Transport (kg CO2e/RTK)					0.622
Emission intensity national cargo mansport (ng coze/nin)					0.022
Energy Intensity					
Electricity Consumption per Employee (GJ/Employee)	11.19	8.75	8.09	8.89	10.06
Electricity Consumption per Surface Area (GJ/m2)	0.64	0.49	0.42	0.60	0.76
Natural Gas Consumption per Surface Area (GJ/m2)	0.43	0.45	0.74	0.44	0.03
Total Greenhouse Gas Emissions (ton CO2e)	17,877,124	9,094,999	16,591,244	22,983,093	27,464,369
Scope 1 Emissions	17,834,081	9,059,793	13,462,858	18,170,030	20,898,027
Scope 2 Emissions	43,043	35,205	56,377	64,219	120,182
Scope 3 Emissions	170.740	72.242	3,072,009	4,748,844	6,446,159
Greenhouse Gas Emission Savings Provided by Efficiency Projects (tons CO2e)	179,740	72,312	117,815	182,987	228,264.5
Carbon Credits Surrendered to the Authorities (tons CO2e)	13,240	13,883	13,968	8,968	14,337
Emission Credits Surrendered Under EU ETS	13,240	13,835	10,838	6,619	8,892
Emissions Credits Surrendered Under CH ETS	0	48	0	52	5
Emissions Credits Surrendered Under UK ETS	-	-	3,130	2,297	5,440
Passenger Flight Offset (number)	686	669	672	476	694
NOx Emissions (ton)	61,846	31,398	46,678	63,040	72,384
Passenger NOx (g) / ASK			•		0.28
Cargo NOx (g) / ACTK					1.37
Total Water Withdrawal (m3) - Municipal Water	64,903	38,022	255,238	364,508	206,595
Water Withdrawal per Person (m3/person)	16.91	14.73	23.70	13.42	6.87
Waste Water Discharge (m3) (Wastewater Channel)	-	-	237,418	357,345	206,595
Solid Wastes (ton)	1,577	1,269	1,608	2,313	2,170
Recycled Non-hazardous Wastes	1,249	1,163	1,449	2,103	2,036.7
Recycled Hazardous Wastes	153	36	105	128	82.12
Disposed Non-hazardous Wastes	0	0	0	0	0.057
Disposed Hazardous Wastes	1.00	0.60	0.50	0.90	17.85
Recycled Packaging Wastes	174	69	53.50	81.00	33.31
Products with Reduced Environmental Impacts (unit)		ol	323,925	677,809	366,450
Forest Stewardship Council (FSC) Certified Toy Sets	1,647,700				
	1,647,700 37,790,212	9,872,042	16,722,548	30,307,783	34,388,286
Forest Stewardship Council (FSC) Certified Toy Sets Biodegradable and Compostable Headphone Packaging in accordance with TS EN				30,307,783 8,823,067	
Forest Stewardship Council (FSC) Certified Toy Sets Biodegradable and Compostable Headphone Packaging in accordance with TS EN 13432 Standard	37,790,212	9,872,042	16,722,548		10,441,690
Forest Stewardship Council (FSC) Certified Toy Sets Biodegradable and Compostable Headphone Packaging in accordance with TS EN 13432 Standard TS EN 13432 Certified Biodegradable and Compostable Blanket Packaging	37,790,212 20,791,553	9,872,042 4,412,240	16,722,548 6,223,785	8,823,067	10,441,690
Forest Stewardship Council (FSC) Certified Toy Sets Biodegradable and Compostable Headphone Packaging in accordance with TS EN 13432 Standard TS EN 13432 Certified Biodegradable and Compostable Blanket Packaging OEKO-TEX 100 Certified Passenger Blankets Vegan Cosmetic Sets Leaks and Spills	37,790,212 20,791,553 2,181,610	9,872,042 4,412,240 572,215	16,722,548 6,223,785 1,144,145	8,823,067 1,552,460	10,441,690 1,554,476
Forest Stewardship Council (FSC) Certified Toy Sets Biodegradable and Compostable Headphone Packaging in accordance with TS EN 13432 Standard TS EN 13432 Certified Biodegradable and Compostable Blanket Packaging OEKO-TEX 100 Certified Passenger Blankets Vegan Cosmetic Sets Leaks and Spills Total Incidents (number)	37,790,212 20,791,553	9,872,042 4,412,240 572,215 -	16,722,548 6,223,785 1,144,145 63,471	8,823,067 1,552,460	10,441,690 1,554,476 3,569,512
Forest Stewardship Council (FSC) Certified Toy Sets Biodegradable and Compostable Headphone Packaging in accordance with TS EN 13432 Standard TS EN 13432 Certified Biodegradable and Compostable Blanket Packaging OEKO-TEX 100 Certified Passenger Blankets Vegan Cosmetic Sets Leaks and Spills	37,790,212 20,791,553 2,181,610	9,872,042 4,412,240 572,215	16,722,548 6,223,785 1,144,145 63,471	8,823,067 1,552,460 1,313,320	10,441,690 1,554,476

Environmental Trainings					
Training Participants (person)	-	-	3,227	8,425	5,513
Company Employees	-	-	2,731	8,350	5,123
Contractor Employees	-	-	496	75	390
Training Duration (person*hour)	-	-	2,210	6,319	2,951
Company Employees	-	-	1,946	6,263	2,756
Contractor Employees	-	-	264	56	195
Energy Efficiency and Awareness Training					
Training Participants (person)					29,189
Company Employees					27,055
Contractor Employees					2,134
Supplier Environmental Audits					
Number of Suppliers Subjected to Environmental Audit	0	0	52	42	43
Number of Suppliers Audited for the First Time	0	0	0	0	1
Number of Suppliers Failed in Audit	0	0	0	0	0
Number of Suppliers whose Contract was Terminated After the Audit	0	0	0	0	0
Number of Suppliers Given Development Program After the Audit	0	0	0	11	6
Number of Suppliers Completing the Development Program	0	0	0	11	6
Number of GHG Awareness Training Participants	3,965	2,522	1,487	3,586	12,903
Number of Waste Management Training Participants	0	22,459	3,227	5,851	356
Number of Corparate Sustainability Training Participants	0	22,459	3,227	5,851	8,049
FINANCIAL AND OPERATIONAL PERFORMANCE	2019	2020	2021	2022	2023
Net Revenue (USD million)	13,229	6,734	10,686	18,426	20,942
Passenger Revenue	11,167	3,792	6,390	14,291	17,727
Cargo Revenue	1,688	2,722	4,015	3,735	2,596
Other Revenue	374	220	281	400	619
Operating Profit (USD million)	876	-255	1,414	2,779	2,859
EBITDAR (USD million)	3,107	1,866	3,744	5,377	6,077
EBITDAR Margin (%)	23.5%	27.7%	35.0%	29.2%	29.0%
Net Debt (USD million)	10,107	14,120	11,596	8,714	7,330
Total Assets (USD million)	24,724	25,530	26,537	30,944	35,671
Total Investments (USD million)	4,315	4,903	4,193	5,499	5,570
Fleet Investments	2,402	2,926	2,061	2,879	3,306
Leasing Repayments	974	1,541	1,786	1,655	1,667
Other	939	436	346	965	597
Return on Equity (%)	11%	-16%	14%	32.87%	47.60%
Total Flight Miles (nautical mile)	500,095,380	254,970,056	379,947,624	515,501,080	582,895,788
Available Seat*Km (million Km)	187,722	75,015	127,793	201,757	234,839
Revenue Passenger*Km (million Km)	153,203	53,254	86,705	162,679	193,932
Revenue Passenger (person)	74,282,064	27,951,286	44,791,503	71,817,525	83,377,777
Passenger Load Factor (%)	81.6%	71.0%	67.9%	80.6%	82.6%
Flight Destinations	322	324	333	342	345
Number of Landings	507,352	240,354	357,207	472,724	539,743
Distance Flown Km (thousand)	925,918	472,032	703,265	953,902	1,079,523
Cargo & Mail Carried (ton)	1,544,341	1,494,276	1,880,989	1,679,393	1,658,686
Excess Baggage Carried (ton)	11,848	7,513	22,190	32,034	35,747
Turkish Airlines-Only International Routes	154	155	142	152	188
Turkish Airlines-Only International Routes within Top 20 Airline Companies	219	216	203	223	352
Turkish Airlines-Only International Destinations within Top 20 Airline Companies	30	24	22	21	23
Fleet Data					
Fleet Average Age	8.33	8.44	8.50	8.70	9.30
Total Number of Aircraft	350	363	370	394	440
Number of Narrow-body Aircraft	230	234	246	263	296
Number of Wide-body Aircraft	97	104	104	110	120
Number of Aargo Aircraft	23	25	20	21	24
R&D Expenditure (USD)	7,691,853	8,857,844	4,254,596	8,611,503	10,903,014
Number of R&D Employees 752 719	752	719	829	442	785
Number of R&D Projects	49	40	20	92	88
Direct Economic Value Generated (USD million)	13,229	6,734	10,686	18,426	20,942
Direct Economic Value Distributed (USD million)	12,644	7,264	9,411	15,710	18,269
Operating Costs	10,477	6,103	8,051	13,473	14,885
Salaries and Benefits Paid to Employees	2,067	1,097	1,298	2,140	3,256
Dividend Paid	0	0	0	0	0
Taxes and Similar Payments to the Government	52	41	37	57	53
Donation, Sponsorship and Corporate Responsibility Expenditures	48	23	25	40	75
Tax Paid	7.0				7.0
Republic of Türkiye (TL million)	1,441,302,581	898,893,051	1,472,755,988	4,139,375,929	7,964,087,175
Other States (TL million)	66,849,176	59,912,800	54,248,048	241,316,083	336,444,058
Airports (USD million)	1,120,050,112	425,535,737	740,139,335	1,310,017,369	1,561,402,280
	, -,		62.50%	89.32%	53.23%
Local Procurement Rate by Expenditure (%)	69.01%	/6.55%1	UZIU/h		
Local Procurement Rate by Expenditure (%) Local Procurement Rate by Number of Suppliers (%)	69.01% 73.62%	76.55% 78.64%	76.80%	74.16%	60.88%
					60.88%
Local Procurement Rate by Number of Suppliers (%)					60.88% 7,146
Local Procurement Rate by Number of Suppliers (%) Code of Ethics, Anti-Bribery and Anti-Corruption Training	73.62%	78.64%	76.80%	74.16%	

Breaches of Conduct/Ethical Rules During the Reporting Period (e.g., Corruption, Discri	mination. etc.)				
Discrimination Grievances (number)	5	2	4	1	14
Money Laundering*	-	-	-	-	0
Whistleblowing / Insider trading*	-	-	-	-	0
Conflicts of Interest*	-	-	-	-	0
Breaches of Customer Privacy Data*	-	-	-	-	0
* Relevant indicators started to be reported as of 2023.	1	1			1
Incentives from Government and International Institutions (USD million)	110	164	187	183	410
Employee Suggestion System Data					
Number of Employees Giving Suggestions (number)	4,316	7,144	507	1,560	562
Number of Suggestions Received From Employees (number)	21,995	24,259	25,129	3,548	2,051
Number of Suggestions Implemented (number)	1,100	1,225	1,227	713	102
Financial Benefit from Employee Suggestions (USD million)	132	163	185	250	82
SOCIAL PERFORMANCE	2019	2020	2021	2022	2023
Number of Employees on Maternity/Paternity Leave	007	022	520	440	452
Female Male	907 811	823 531	628	119 177	452 546
Number of Employees Returning from Maternity/Paternity Leave	911	531	603	1//	540
Female	756	677	550	198	171
Male	815	534	598	177	546
Number of Employees Who Haven't Left Work for the Last 12 Months After					
Returning from					
Maternity Leave					
Female	739	623	532	197	448
Male	815	517	588	177	534
Number of Female Employees Benefiting from the Right to Work Part-Time After	4	0	7	6	5
Childbirth Number of Female Employees Benefiting from Partial Employment Right after	54	61	52	121	142
Childbirth	54	01	52	121	142
Average Amount Spent Per FTE On Training (US Dollar)					494
Employee Trainings- Participants (Number)	410,210	358,637	378,148	468,596	640,720
Ground/Non-flight Personnel	135,831	153,519	136,023	200,342	268,221
Cockpit Crew	54,930	54,968	49,088	86,973	90,138
Cabin Crew	219,449	150,150	193,037	181,281	282,361
Employee Trainings - Total Hours (PersonxHours)	-	-	-	254,242	654,500
Ground/Non-flight Personnel	-	-	<u> </u>	158,869	309,255
Cockpit Crew Cabin Crew	-	-	-	6,852 88,522	68,409 276,836
Female	-	-		126,839	269,169
Male	-	-	-	127,403	385,331
Employee Trainings- Participants (Occupational Trainings - Classroom / Digital				,	53,760
Trainings) - (Number)					
Cockpit Crew					18,000
Cabin Crew					35,135
Loadmaster and Dispatcher					625
Female Male					23,975
Employee Trainings - Total Hours (Occupational Trainings - Classroom / Digital					29,785 946,396
Trainings) - (PersonxHours)					340,330
Cockpit Crew					518,149
Cabin Crew					393,798
Loadmaster and Dispatcher					34,449
Female Properties of the Prope					292,217
Male					654,179
Contractor Employee Trainings- Participants (number)	-	-	-	5,340	36,160
Contractor Employee Trainings - Total Hours (PersonxHours)	-	-	-	39,586	46,166 48.30
Average Hours of Training Per Year Per Employee (Total Hours) Female					48.30 37.17
Male					57.60
Accident Frequency Rate (by 1,000,000 Working Hours)	-	_	-	15.58	17.6
Direct Employment	12.69	4.57	7.82	14.36	16.26
Contractor Employees	-	-	-	20.64	23.34
Number of Injuries	-	-	-	1,371	1,735
Direct Employment	-	-	-	1,019	1,298
Female					971
Male Contractor Employees				352	327 437
Contractor Employees Female	-1	-	-	352	89
Male					348
Accident Severity Rate (by 1,000,000 Working Hours)	-[-	-	116.27	203.09
Direct Employment	123	37	63	121.09	221.88
Contractor Employees	-	-	-	96.18	122.95
Number of Lost Days	-	-	-	10,232.5	20,015.0
Direct Employment	-	-	-	8,592.5	17,713.0
Female					9693.5
Male Contractor Employees				1,640	8019.5 2,302
Contractor Employees	-	-		1,040	2,302

L 15 2 (T 1)					220.00
Lost Day Rate (Total) Direct Employment					239.90 267.26
Female					320.95
Male					222.31
Contractor Employees					1166.64
Lost Time Injury Rate (Total) (by 1,000,000 Working Hours)					13.10
Direct Employment					13.91
Contractor Employees	2.50	4.47	4.07	2.26	9.97
Absentee Rate (Total) (% of total days scheduled) Absentee Rate (As % of employees)	2.69	1.47	1.97	3.36	3.64 27.89%
Absentee Rate (Target) (%)					3%
Occupational Disease Rate (1,000,000 On Working Hour Basis)	0	0	0	0	(
Direct Employment	0	0	0	0	(
Contractor Employees	0	0	0	0	(
Number of Occupational Diseases Direct Employment	0	0	0	0	(
Contractor Employees	0	0	0	0	(
Number of Work Related Fatality	0	0	0	0	1
Direct Employment	0	0	0	0	1,
Contractor Employees	0	0	0	0	(
* Our Captain Pilot in Charge passed away due to a heart attack while on duty abroad.					
OHS Trainings- Number of Participants					
Direct Employment	14,951	20,563	153,579	91,104	173,319
Contractor Employees OHS Trainings- Total Hours (PersonxHours)	95	67	159 106,727	6,057 66,003	128,453
Direct Employment	-	-	100,727	24,461	128,453
Contractor Employees	-	-	-	41,542	(
OHS Committees	·				
Numbers of OHS Committees					10
Number of Members in the OHS Committee					110
Number of Employee Representatives in OHS Committees Female					218
Male					142
Full time					218
Part time					(
Turkish					218
Foreign National	426	204	caal	450	(
Number of Field Surveillance Studies (Number) Number of Physician Activities (Number)	426 161,992	204 125,326	632 117,699	460 184,219	673 177,048
Number of Disaster Emergency Trainings (Number)	24	10	117,033	48	49
Number of Disaster Emergency Training Participants (Person)	400	145	215	1,428	768
Disaster Emergency Training Hours (PersonxHours)	-	-	-	5,097	1,760
Number of Disaster Emergency Drills	58	8	97	96	91
Number of Employees Receiving Child Care/ Elderly Care Support Ratio of Activity Facilities with Lactation Room (%)	2,660 40%	2,912 50%	2,922 50%	3,000 55%	2,554 66%
Number of Employees/Managers Receiving Training on Prevention of Harassment, Mobb			30%	55/6	00%
			122	0	122
Managers Non-managers	4,843	21,948	6,085	0	7014
Customer Satisfaction Rate (%)	75%	77%	83%	83%	81%
employee satisfaction Rate (%)	-	-	-	79%	79%
The number of passengers surveyed for Feedback Management Process Satisfaction Survey	28,686	52,653	-	48,938	69,474
Suitey					
The average number of passengers surveyed for Feedback Management Process Satisfaction Survey Regarding Complaint Feedback (Number)	17,149	13,090	-	1,807	31,337
outstaction out vey regulating companies eccasion (stander)					
Average Response Days to Customer Complaints (Day)	5.8	4.9	4.3	6.7	5.1
Number of Employees Received Training on Human Rights Policies and Procedures				-	
Cockpit Crew	390	349	59	0	(
Cabin Crew	1,691	543 2	47 1	0	111
Security Personnel Other Ground/Support Team	19	396	210	0	
Number of Employee Complaint Regarding Discrimination, Harassment, Mobbing,	48	23	79	63	118
Oppression and Violence					
Female	8	6	25	22	20
Male	15	5	33	28	14
Anonymous Aumhor of Supplier Audits on Social Fields (OHS Human Bights etc.)	25	12	21	13	84
Number of Supplier Audits on Social Fields (OHS, Human Rights, etc.) Number of Suppliers Subjected to Audit					4:
Number of Suppliers Audited for the First Time					4.
Number of Suppliers Failed in Audit					(
Number of Suppliers whose Contract was Terminated After the Audit					
					(
Number of Suppliers Completing the Development Program After the Audit Number of Suppliers Completing the Development Program					

Percentage of Suppliers with Labor and Human Rights Policies %					84%
Number of Business Interruptions due to Strike (Number)	0	0	C		ł
Number of Non-Working Days due to Strike	0	0	C	0	(
(Number)					
Flight Safety Trainings					
Training Participants (Person)	12,226	13,595	13,300	13,649	12,563
Cockpit Crew		2,620	936	2,175	3,089
Cabin Crew	2,992	2,528	2,432	5,884	6,422
Other Employees	7,758	8,447	9,932	5,590	3,052
Training Duration (PersonxHour)					
Cockpit Crew		1,321	470	2,719	3,861
Cabin Crew		1,898	1,502	7,355	8,028
Other Employees	24,048	12,253	20,531	6,988	3,815
Flight Security Data					
Number of Aircraft Accidents (Number)	-	0			<u> </u>
Sanctions for Non-Compliance with Flight Safety Regulations (Number)	-	0	C	0	(
Number of Flight Security Reports (Number)	2,063	3,760	5,577	4,380	6,030
SAFA Rate (%)		0.318		·	· · · · · · · · · · · · · · · · · · ·
Number of Passenger Fatailities	-	0)
Supplier Audit Rate (%)	-	-		- 55.8%	43.49
EMPLOYEE DEMOGRAPHICS	2019	2020	2021		+
Total Workforce (Number)	34,222	33,583			
Direct Employment		28,668			· · · · · · · · · · · · · · · · · · ·
Female		13,129			·
Male		15,539			·
Contractor Employees		4,915			
Female		1,099			·
Male		3,816			
Employee Category (Number)					
Cockpit Crew	5,839	5,756	5,561	5,784	6,755
Female	297	303	296	318	446
Male		5,453	5,265	5,466	
Cabin Crew	12,247	12,281	12,033	13,222	
Female	8,243	8,105	7,910	8,770	
Male	4,004	4,176	4,123	4,452	5,30
Technical Team - Engineer	402	368	353		
Female		169			
Male	_	199			4
Technical Team - Technician		189			+
Female		11			1
Male		178			
Non-flight Personnel		10,631	9,938		
Female		4,721	4,476		·
Male	6,366	5910	5,462	5,799	6,42
Distribution of Employees by Geographical Regions (Number)					
Africa					514
America					428
Far East and Asia					677
Europe					1,454
Middle East					447
Türkiye Total Workforso by Contract Type (Number)					29,618
Total Workforce by Contract Type (Number)	20.211	27.500	20.510	30.404	24.004
Indefinite Term Employment Contract		27,580			
Female Male		12,640 14,940			
Temporary Employment Contract		14,940	14,287	· · · · · · · · · · · · · · · · · · ·	·
Temporary Employment Contract Female		483			
remale Male		598			
Part-time Employees					
Full-Time Equivalents (FTE) Number Of Total Employees	110	,			33053
Total Workforce by Education Level (Number)					3303.
Primary education	74	68	48	3 42	29
High school		4,486			
University and Above		24,114			
Total Workforce by Age Groups	2.,533		23, .07	25,203	1 20,720
18-30	10,658	8,632	6,456	6,975	8,822
30-50		18,713			·
50+		1,323			·
Average Age of Employees (Age)	-,- 15	-,-10	36		
Senior Management Structure (Number)					
Female	61	59	56	66	78
18-30		0			
30-50					·
50+		3	 		:
Male		560			
18-30		7			(
30-50		514			
50+		39			

Mid-level Management Structure (Number)					
Female		496	498	506 11	557
18-30 30-50	34 459	25 448	21 453	468	14 515
50+	23	23	24	27	28
Male 18-30	1,117 101	1,066 66	1,095 53	1,085 46	1,146 46
30-50	963	945	987	963	1019
50+	53	55	55	76	81
New Recruits (Number) Female	1,781	118	131	1,521	3,103
Male	2,161	416	235	1,389	2,032
Distribution of Newly Recruited Employees by Age Groups (Number)					
18-30					3852
30-50					1241
50+ Distribution of New Hires by Geographical Region (Number)					42
Africa					37
America					56 80
Far East and Asia Europe					96
Middle East					51
Türkiye					4,815
Employees Left (Number) Female	535	569	578	399	737
Male	654	789	924	523	780
Employees Left (Domestic) (Number)					CE4
Female Male					651 648
Employees Left (Abroad) (Number)					
Female Male					86 132
Employee Turn Over Rate (%)	4.2%	4.6%	5.3%	3.2%	5.0%
Voluntary Employee Turnover Rate					3.0%
Involuntary Employee Turnover Ra Employee Turn Over Rate (%) - Age					2.0%
18-30					6.0%
30-50					3.5%
50+ Employee Turn Over Rate (Domestic)					12.1% 4.0%
Female					2.0%
Male					2.0%
Employee Turn Over Rate (Abroad) Female					1% 0.5%
Male					0.5%
Employees with Disabilities					
Female Male	60 175	60 170	57 155	56 150	67.0% 159.0%
Disabled Work Rate of Ground Personnel (%)	173	170	133	130	1.97%
Number of Disabled Employees in Manager Position	24	22	23	26	27
Ratio of Disabled Employees in Managing Positions Ratio of Managers Among Employees with Disabilities (Mid and Senior Level) (%)					11.00%
Ratio of Disabled Managers Among All Managers (Mid and Senior Level) (%)					1.17%
Workforce Under the Collective Bargaining Agreement (number) Ratio of Female Candidates Applying for a Job (%)	25,513 61%	25,054 0%	24,307 0%	22,594 58%	28,692 48%
Ratio of Female Candidates in Recruitment Interviews (%)	62%	0%	0%	64%	47%
Shortlisting Rate of Candidates in the New Employment Process (%)	5%	0%	0%	5%	12%
Female Male	57% 43%	0% 0%	0% 0%	58% 42%	47% 53%
Ratio of Women Promoted During the Year (%)	43/0	070		72/0	33%
Domestic	49%	33%	34%	23%	36%
Abroad Ratio of Female Employees Promoted to the Management Position for the First Time	0%	0%	19%	20%	31%
(%)					
Domestic	50%	40%	17%	37%	40%
Abroad Ratio of Female Employees in Income Generating Positions (%)	0% 8%	0% 7%	10% 6%	83% 0.7%	38% 0.47%
Ratio of Female Employees in Information Technology Positions (%)	-	-	-	38%	37%
Ratio of Female Employees in Engineering Positions (%)	45%	47%	49%	47%	40%
Percentage of Open Positions Filled By Internal Candidates (Internal Hires) (%)					93%
Average Time Employees Stayed in the Same Position (Years) (Waiting for					11 Yıl
Promotion)					
Female Male					13 Yıl 10 Yıl
Employees' Average Length of Service					8.09
Female					8.48
Male					7.71

Certificate Programs Employee Development		We have categorized the trainings as Corporate Solutions Trainings, Organizational Development Trainings, Language Trainings, The trainings The trainings of corporate solutions and IATA trainings are mostly the trainings that are assigned within the framework of the requirements of the job of the personnel. The other categories include content for the personal development of the employee. All employees of our company have the right to participate in the training courses listed in the Training Academy catalog free of charge. The Turkish Airlines Aivation Academy conduct subspecially negotions with the departmants in order to define the right trainings to the right remployee. While the corporate solution trainings are automatically defined as they are mandatory by the authorities or our units, the others is assigned in accordance with the demand of the employee or their managers. Besides the all of these trainings we have also design some certificate programs for our employees. CERTIFICATE PROGRAMS The Aviation Academy created 6 different certificate programs lasting 1.5-3 months to continue the development of white-collar employees who play an important role in determining Turkish Airlines' strategy and decision-making, Aviation Academy conducts workshops where practices specific to the Incorporation are explained in certificate programs and aims to convey the corporate experience of Turkish Airlines to its trainess as much as possible. The certificate programs carried out at the Aviation Academy includes/INANCE MICRO MIGA CERTIFICATE PROGRAM: This certificate program aims to increase the financial and economic knowledge of the participants and to improve their portage multiple personal programs and the financial business processes of our company and to foresee the financial consonic knowledge of the participants and to improve their program will be carried out by the people who actually carry out the financial processes of incorporation, the analysis of the various problems experienced by the participants wil
Competency Development Programs	No crasting these tune of moreames, we increase our ownerall modurithists. In 2303, a total of 235, amolouses cardiomated in the Certificate Programs. ** Competency Development Programs have been designed to identify needs, design the framework, implement development of measure benefits, aimed at both professional and behavioral development of employees in various positions within the Incorporation. In this way, it is aimed that the development of employees will benefit the Incorporation, and that the programs will directly lefter employee performance. Within the scope of competency development programs, Manager Development Journey and International Promotion Process have been implemented as comprehensive competency-based programs aimed at enhancing employee development and performance. Manager Development Journey focuses on transforming potential into performance by identifying critical competencies based on job nature and success factors, resulting in ideal profile studies. This program offers two separate sub-programs alianced to the different competencies and needs of managers and specialists. The program includes various tools and practices such as development enterts, feebback, coaching sessions, inventories for individual and team roles, and experiential learning methods to promote self-awareness, behavioral change, and practical application. The international Promotion Processes are designed for employees identified as potential candidates for promotion, anima to create a talent pool and prepare them for future roles. This program includes professional and behavior competency development aligned with the position's critical requirements. The process involves technical training, business English modules, experience sharing, on the-job orientations, and mentoring sessions. This program, emphasizing a commitment to education, career development, and performance, offers a competensive approach—from identifying competencies through interviews with stakeholders to developing these competencies through practi	
Sustainability Priorities	Materiality Analysis	workforce resource for different positions. In 2023, a total of 39 employees participated in the Competency Development Programs. From the beginning to the end of the programs, participated was excluded in the Competency Development Programs. A satisfaction rate of over 90% was recorded. We determine our material issues within the scope of sustainability with a consideration of national and international trends, regulations and the expectations of our stakeholders. In this scope, we carried out a comprehensive study to identify material issues during the preparation of the 2021 Sustainability Report. We review our material issues every year, taking into account new developments in the sustainability related risks, opportunities, trends and new regulations. In this context, in 2023, we revised our sustainability printies, which we identified through the stakeholder analysis study we conducted two years ago. Accordingly, we identified 28 topics as our material issues and included them in our materiality matrix, while 4 topics, which are the unchangeable elements of our management approach for us, were included among the "Unchangeable Principles of Turkish Airlines Management Approach." We rated sissues as "The Most Material," 9 ssues as "Highly Material" and is sissues as "Material," and we submitted them to the approval of our Senior Management at our Sustainability committee. We will continue
Risk Management	Risk Culture	our sustainability efforts and investments in line with our sustainability priorities and focus areas. As an arinte company, we carry out a "safety" oriented operation. This, in turn, requires maximizing the awareness of safety and safety risks for each and every employee. Therefore, "Safety Management System" related trainings are assigned compulsorily to all the employees based on their fields of responsibility. For example; General Manager, Chief Officers, Senior Vice Presidents, and Vice Presidents are obliged to attend the Seminar "Safety Management System for Executive Management" as per the list no. LS.10.2.10.01 based on the recurrent training periods (5 years) as indicated in the same list. The Safety Management System for Executive Management Tailor of all our senior executive managers, "Safety Management System for Executive Management of all our senior executive managers, "Safety Management System for Executive Management of all our senior executive managers," "Safety Management System for Station Chiefs and Managers' for the Chiefs and Managers of our International Stations, and - "Safety Management System for Station Chiefs and Managers' for the Chiefs and Managers of our International Stations, and - "Safety Management System" trainings are delivered to all the employees to raise awareness of safety within the Company. The "Hazard Identification" training is delivered to the Station Chiefs and Managers functioning as our Operations Executives in order to raise awareness about operational safety, hazard identification process, and methods. In addition to the Safety Risks, the trainings are assigned with respect to the social risks that our employees may face during the course of their duties considering the requirements of authorities. For example, the training "Fatt—FIL / Chiel Aviation Directive – Flight Time Limitations and Requirement for Resting, and the trainings are assigned with respect to the social risks that our employees may face during the course of their duties considering the re
Safety Management System	Mitigation actions for Fatigue Risk Management and Systematic Alcohol and Drug Screening	The necessary constitutivationer was assigned to the colorant another process. The colorant is not because the colorant process of the physically and mentally fit to fulfill the duties assigned to them due to fatigue or if there is any health suspicion, they are referred to the Company physicians to be evaluated for fitness for flight by applying to Cabin Crew Directorstey(Control Office (Cabin) if they are cabin employee, or by giving information to Flight Departation Directorstee Management they report to and Crew Planning Directorate if they are cockpit employee. Depending on the result of the medical examination carried out by the Company physicians, back-to work/sick leave report/hospital referral action is taken; fatigue-related reports are shared with Corporate Safety Directorate. The other procedure is "Medical Examination for Alcohol and Psychoactive Substances" and the purpose of this procedure is to set out the methods and principles for the control, prevention, and detection of psychoactive substance use and out-of-limit alcohol consumption by employees covered by DK 22.119 DK 22.119 SHT APAM instruction on Control of Alcohol and Psychoactive Substances of Aviation Personnel Subjected to Control and other employees designated by the Company to preserve and enhance flight safety in the Company. The issues related to the control of alcohol and psychoactive substances are discussed in The Flight Crew Occupational health Training.
	Supply Chain Health and Safety Trainings	Cooperating in studies to prevent injury and ill health in work areas and to ensure safe and healthy working conditions. OHS processes related to suppliers are defined in PR.32.082 Subcontractor Occupational Health and Safety Activities Procedure, and OHS processes related to Subcontractors are defined in PR.32.082 Subcontractor Occupational Health and Safety Activities Procedure. Other records and documents regarding OHS, including training documents regarding the work process of the supplier company employees (occupational health and safety, working at height, confined spaces, etc.), are specified in the purchasing specification and requested before the work is carried out; control is carried out. In addition, pre-job information training is provided regarding health and safety risks and emergencies in the working environment. Mos continuously without our Supplier Code of Conduct to provide compiliate and supplier with DESC requirements. Within the scene of Qualitation and the purchase of the supplier of the purchase of the supplier of the purchase of the supplier of the supplier of the purchase of the supplier of the supplier of the supplier of the purchase of the supplier of
Supplier Management	Audits	We continuously review our Supplier Code of Conduct to ensure compliance and avoid potential conflicts with ESF requirements. Within the scope of Qualiteam audits, our new audit mode, we audit our business partners such as ground handling companies and fuel providers within the scope of periodically audit call center, catering, cleaning and requirements and contracts and monitor their compliance with environmental management principles. In addition, we periodically audit call center, catering, cleaning and transportations service providers to assess their compliance with contractual and regard requirements. A total of 244 planned and unplanned operational and management systems audits, including 138 internal audits and 106 external audits, were conducted in 2023, covering all operational and management systems areas. In 2023, our supplier audit rate was 43.44%. If no results are obtained from the negotiations with the company regarding the corrections and corrective actions that are not responded or completed within the deadline, administrative sanctions are applied by the incorporation, including the cancellation of the contract, taking into account the terms of the contract between the company and