

This project is co-financed by the European Union and the Republic of Turkey

# THE MIDDLE BLACK SEA REGION

www.oka.org.tr

GUIDE

16 Organized Industrial Zones
3 Technoparks







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October 2017

# ORGANIZED INDUSTRIES

- In addition to incentive practices available in Turkey, investors in Organized Industrial Zones(OIZ) are exempted from;
- Estate tax on condition that buildings are not leased out
- Waste water tax in areas where there is a centralized waste water treatment facility.
- Fees requested for parceling or distribution or merging, for cases requiring annotation due to allocation of land, for transfer and registration of land or land use conversion to the assigned
- Stamp duty for contracts and covenants arranged for the allotment of land
- Environmental cleaning tax providing that the business is not using municipality's service





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Foundation of industry sector in Amasya started with coal and sugar factories. For many years, industry in the city was mainly soil/stone-based. It was followed by serious developments in manufacturing sectors such as textile, furniture and mining. Prominent sectors in the province are food and beverage production, mining and quarrying, machinery and equipment manufacturing for soil/stone-based industry. Energy sector has also started to stand out in recent years. Amasya has managed to gain a reputation abroad for its natural stone reserves. With its wide range of products and OIZ firms that have modern processing technology, Amasya exports marble products to more than 40 countries. Marble and built-in kitchen products take an important place in the export rate of the province. There are 4 Organized Industrial Zones and eight small industrial zones in Amasya city. There are more than 1500 Corporate Social Responsibility (CSR) programs available, and approximately 3000 people are employed.

In total Amasya hosts four Organized Industrial Zones. OIZs in central Amasya and the ones in Merzifon and Suluova Besi provinces perform full capacity. In addition, land allocation continues in Suluova OIZ.



## AMASYA





Population	139.732
Rate of Urbanization	75%
Distance to City Centre	-
No. of Small Industrial Sites	1
CCI available	Yes
University available	Yes
Natural Gas available	Yes
Social Development Index*	1



Year of Establishment	1993
Contact	www.amasyaosb.org.tr
	, .
Major Sectors 1.	Marble
2.	Furniture
3.	Food
4.	Packing
Location	
Nearest Highway	0,1Km
Nearest Seaport	136 Km
Nearest Railway	12 Km
Nearest Airport	158 Km
Zoning and Parcel	
Size (Hactare)	92
No. Of Industy Parcels*	31
Allocated	31
To-be Allocated	0
Size of Parcels (m <sup>2</sup> )	1 = 0.0
Smallest	1.500
Biggest	30.000
No. of Active Companies	17
No. of Employees	477
Energy & Infrastructure	
Electrical Power	15 MWA
Natural Gas Infrastructure	No
Water Supply	Yes
Central Waste Water Treatment Facility	No





## MERZIFON





Population	71.942
Rate of Urbanization	79%
Distance to City Centre	46 Km
No. of Small Industrial Sites	2
CCI available	Yes
University available	Yes
Natural Gas available	Yes
Social Development Index*	2



GENERAL INFORMATION	
Year of Establishment	1987
Contact	www.merzifonosb.org.tr
Major Sectors 7.	Textile
2.	Electrical Machines
3.	Metal Industry
4.	Plastics Industry
Location	
Nearest Highway	0,1Km
Nearest Seaport	110 Km
Nearest Railway	25 Km
Nearest Airport	5 Km
Zoning and Parcel	
Size (Hactare)	112
No. Of Industy Parcels*	52
Allocated	49
To-be Allocated	0
Size of Parcels (m <sup>2</sup> )	
Smallest	2.500
Biggest	110.000
No. of Active Companies	42
No. of Employees	3.500
Energy & Infrastructure	
Electrical Power	31.5 MWA
Natural Gas Infrastructure	Yes
Water Supply	Yes
Central Waste Water Treatment Facility	Yes
Source: OIZ Directorate *For updated information please contact with OIZ aut	horities.





## SULUOVA





Population	46.625
Rate of Urbanization	82%
Distance to City Centre	30 Km
No. of Small Industrial Sites	1
CCI available	Yes
University available	Yes
Natural Gas available	Yes
Social Development Index*	3



GENERAL INFORMATION	
Year of Establishment	2005
Contact	www.suluovaosb.com
Major Sectors 1.	Food
2.	Furniture
3.	Textile
4.	Machinery
Location	
Nearest Highway	4 Km
Nearest Seaport	85 Km
Nearest Railway	2 Km
Nearest Airport	7 Km
Zoning and Parcel	
Size (Hactare)	75
No. Of Industy Parcels*	58
Allocated	27
To-be Allocated	31
Size of Parcels (m <sup>2</sup> )	
Smallest	3.000
Biggest	10.000
No. of Active Companies	15
No. of Employees	350
Energy & Infrastructure	
Electrical Power	5 MWA
Natural Gas Infrastructure	No
Water Supply	Yes
Central Waste Water Treatment Facility	No
Source: OIZ Directorate *For updated information please contact with OIZ aut	horities.







### SULUOVA BESI

### BESI ORGANIZED





Population	46.625
Rate of Urbanization	82%
Distance to City Centre	30 Km
No. of Small Industrial Sites	1
CCI available	Yes
University available	Yes
Natural Gas available	Yes
Social Development Index*	3



GENERAL INFORMATION	
Year of Establishment	2004
Contact	www.suluovabosb.com
Location	
Nearest Highway	Crossroads
Nearest Seaport	100 Km
Nearest Railway	Crossroads
Nearest Airport	12 Km
Zoning and Parcel	
Size (Hactare)	90
No. Of Industy Parcels*	3
Allocated	3
To-be Allocated	-
Size of Parcels (m <sup>2</sup> )	
Smallest	24.552
Biggest	92.315
No. of Active Companies	2
No. of Employees	-
Energy & Infrastructure	
Electrical Power	2 MWA
Natural Gas Infrastructure	SIGMA Firm only
Water Supply	Yes
Central Waste Water Treatment Facility	No
Source: OIZ Directorate	

\*For updated information please contact with OIZ authorities.





Corummaintainsits development as a dynamic city with its steps towards industrialization. Implementing industrialization based on own equity, all industrial enterprises in Corum, except for Sugar Factory, are part of private sector. Through assessing labor intensive small atelier's regional resources and new production techniques, machinery sector, which was established initially to provide for machine and equipment for tile/bricks and flour production, has developed remarkably. These two production lines have been the catalyzer of industrialization in Corum city. Today, Corum's machinery sector is able to export to many countries. There are also companies with upper level of design and production ability to provide tailored solutions to almost all sectors and to produce turnkey factories; both national and international requests are increasing day by day in this field. Having mainly family owned enterprises provided advantage to Corum with collaboration and adapting a cooperative culture.

Corum has three Organized Industrial Zones: Central, Sungurlu and Osmancık waiting for its investors.





## CORUM





Population	288.578
Rate of Urbanization	90%
Distance to City Centre	-
No. of Small Industrial Sites	1
CCI available	Yes
University available	Yes
Natural Gas available	Yes
Social Development Index*	1



GENERAL INFORMATION	
Year of Establishment	1977
Contact	www.corumosb.org.tr
Major Sectors	1 Machinery and Metal
indjoi Sectors	<ul><li>Industry</li><li>Food Industry</li></ul>
	3. Textile
	4. Forest Products
Location	
Nearest Highway	2 Km
Nearest Seaport	175 Km
Nearest Railway	114 Km
Nearest Airport	65 Km
Zoning and Parcel	
Size (Hactare)	665
No. Of Industy Parcels*	266
Allocate	ed 155
To-be Allocate	ed 111
Size of Parcels (m <sup>2</sup> )	
Smalle	
Bigge	
No. of Active Companies	98
No. of Employees	6.366
Energy & Infrastructure	
Electrical Power	83.7 MWA
Natural Gas Infrastructure	Yes
Water Supply	3 wells
Central Waste Water Treatment Facility	Corum Municipality Wast Water Treatment Facility
Source: OIZ Directorate	

\*For updated information please contact with OIZ authorities.



### OSMANCIK





Population	43.188
Rate of Urbanization	66%
Distance to City Centre	60 Km
No. of Small Industrial Sites	1
CCI available	No
University available	Yes
Natural Gas available	Yes
Social Development Index*	3



GENERAL INFORMATION	
Year of Establishment	2015
Contact	www.osmancikosb.org
Location	
Nearest Highway	3 Km
Nearest Seaport	170 Km
Nearest Railway	90 Km
Nearest Airport	60 Km
Zoning and Parcel	
Size (Hactare)	47
No. Of Industy Parcels*	52
Allocated	-
To-be Allocated	52
Size of Parcels (m <sup>2</sup> )	
Smallest	3.000
Biggest	15.000
No. of Active Companies	-
No. of Employees	-
Energy & Infrastructure	
Electrical Power	No
Natural Gas Infrastructure	No
Water Supply	No
Central Waste Water Treatment Facility	No
Source: OIZ Directorate	

\*For updated information please contact with OIZ authorities.



## SUNGURLU

### ORGANIZED INDUSTRIAL ZONE



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Population	49.211
Rate of Urbanization	63%
Distance to City Centre	81 Km
No. of Small Industrial Sites	1
CCI available	Yes
University available	Yes
Natural Gas available	No
Social Development Index*	3



/ear of Establishment	2001
Contact	sungurluosb.com
Major Sectors 1.	Auto Spare Parts
2.	Food Industry
3.	Furniture
Location	
Nearest Highway	0,1Km
Nearest Seaport	240 Km
Nearest Railway	60 Km
Nearest Airport	130 Km
Zoning and Parcel	
Size (Hactare)	484
No. Of Industy Parcels*	80
Allocated	18
To-be Allocated	62
Size of Parcels (m <sup>2</sup> )	
Smallest	36.000
Biggest	4.200
No. of Active Companies	2
No. of Employees	14
Energy & Infrastructure	
Electrical Power	50 MWA
Natural Gas Infrastructure	No
Water Supply	Distribution Line
Central Waste Water Treatment Facility	No



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Geographical location and structure of the city of Samsun makes it an advantageous place for industrial investments. These features of the city provided a basis for establishing big industrial enterprises; mainly copper, fertilizer and cigarette factories. Beginning in 1980s with publicly owned industrial enterprises, industrialization period in Samsun has continued with establishment of Organized Industrial Zones(OIZs) and private sector investments.

Main activities in OIZs are production of spare parts for machine industry, injection products, surgical hand tools, and medical products. There are also enterprises manufacturing furniture as well as ones involved in food industry. Lead by Central OIZ, majority of production and export in Samsun are held at organized industrial zones in the province. Samsun has 15 small industrial sites which host more than 6000 work places employing around 22000 people.

There are five OIZs and one Free Zone present in Samsun. In addition to full capacity working Central and Food Organized Industrial Zones, fast-growing Bafra Hybrid and Medical Specialization Organized Industrial Zone and Kavak Organized Industrial Zone have high potential for investors. Second phase of Bafra OIZ is famous for being the first and only Medical Specialization OIZ in Turkey. In addition to that, Havza OIZ's infrastructure is completed and land allocation has started. Havza OIZ is located at a strategic point on Samsun's north-south axis on the way to the capital.

The establishment of new OIZs in Samsun are also in progress. It is intended to create more sources of employment and contribute to the economy of Samsun and the country by way of to-be-established Greenhouse OIZ in Bafra and hybrid OIZ in Carsamba provinces.

INVESTMENT AREAS GUIDE



# HYBRID AND MEDICAL SPECIALIZED





Population	141.552
Rate of Urbanization	-
Distance to City Centre	52 Km
No. of Small Industrial Sites	2
CCI available	Yes
University available	Yes
Natural Gas available	No
Social Development Index*	2



lajor Sectors 1. 2. 3. No	1998 vw.bafraosb.org Food Industry
lajor Sectors          1.       2.         3.       No         4.       Pla         Docation       4.         earest Highway       4.         earest Seaport       4.         earest Railway       4.         earest Airport       4.         oning and Parcel 1       4.         tize (Hactare)       1.         o. Of Industy Parcels*       1.         Allocated       1.         To-be Allocated       1.         tize of Parcels (m²)       1.         Smallest       1.         Biggest       1.         o. of Active Companies       1.         o. of Employees       1.         nergy & Infrastructure       1.	-
2. 3. 4. Pla bocation earest Highway earest Seaport earest Railway earest Airport oning and Parcel <sup>1</sup> ize (Hactare) o. Of Industy Parcels* Allocated To-be Allocated ize of Parcels (m <sup>2</sup> ) Smallest Biggest o. of Active Companies o. of Employees hergy & Infrastructure	ood Industry
3.       No         4.       Plan         bocation       Plan         earest Highway       Plan         earest Seaport       Plan         earest Seaport       Plan         earest Airport       Plan         oning and Parcel 1       Plan         ize (Hactare)       Plan         o. Of Industy Parcels*       Allocated         To-be Allocated       Plan         ize of Parcels (m²)       Smallest         Biggest       Plan         o. of Active Companies       Plan         o. of Employees       Plan         parcels (m²)       Plan	-
3.       4.       Pla         bcation       .       .         earest Highway       .       .         earest Seaport       .       .         earest Railway       .       .         earest Airport       .       .         oning and Parcel <sup>1</sup> .       .         oiring and Parcels*       .       .         o. Of Industy Parcels*       .       .         Allocated       .       .         ize of Parcels (m²)       .       .         Smallest       .       .         Biggest       .       .         o. of Active Companies       .       .         o. of Employees       .       .         nergy & Infrastructure       .       .	Iron-Steel
earest Highway earest Seaport earest Railway earest Airport oning and Parcel <sup>1</sup> ize (Hactare) o. Of Industy Parcels* Allocated To-be Allocated ize of Parcels (m <sup>2</sup> ) Smallest Biggest o. of Active Companies o. of Employees nergy & Infrastructure	n-Ferrous Metal
earest Highway earest Seaport earest Railway earest Airport oning and Parcel <sup>1</sup> ize (Hactare) o. Of Industy Parcels* Allocated To-be Allocated ize of Parcels (m <sup>2</sup> ) Smallest Biggest o. of Active Companies o. of Employees nergy & Infrastructure	Production astic Processing
earest Highway earest Seaport earest Railway earest Railway earest Airport oning and Parcel <sup>1</sup> ize (Hactare) o. Of Industy Parcels* Allocated To-be Allocated ize of Parcels (m <sup>2</sup> ) Smallest Biggest o. of Active Companies o. of Employees nergy & Infrastructure	
earest Seaport earest Railway earest Railway earest Airport oning and Parcel <sup>1</sup> ize (Hactare) o. Of Industy Parcels* Allocated To-be Allocated ize of Parcels (m <sup>2</sup> ) Smallest Biggest o. of Active Companies o. of Employees nergy & Infrastructure	5 Km
earest Airport oning and Parcel <sup>1</sup> ize (Hactare) o. Of Industy Parcels* Allocated ize of Parcels (m <sup>2</sup> ) Smallest Biggest o. of Active Companies o. of Employees nergy & Infrastructure	50 Km
oning and Parcel <sup>1</sup> ize (Hactare)	50 Km
ize (Hactare) o. Of Industy Parcels* Allocated To-be Allocated ize of Parcels (m <sup>2</sup> ) Smallest Biggest o. of Active Companies o. of Employees nergy & Infrastructure	80 Km
o. Of Industy Parcels* Allocated To-be Allocated ize of Parcels (m <sup>2</sup> ) Smallest Biggest o. of Active Companies o. of Employees nergy & Infrastructure	
Allocated To-be Allocated ize of Parcels (m <sup>2</sup> ) Smallest Biggest o. of Active Companies o. of Employees nergy & Infrastructure	228
To-be Allocated ize of Parcels (m <sup>2</sup> ) Smallest Biggest o. of Active Companies o. of Employees nergy & Infrastructure	137
ize of Parcels (m <sup>2</sup> ) Smallest Biggest o. of Active Companies o. of Employees nergy & Infrastructure	37
Smallest Biggest o. of Active Companies o. of Employees nergy & Infrastructure	100
Biggest o. of Active Companies o. of Employees nergy & Infrastructure	5 000
o. of Active Companies o. of Employees nergy & Infrastructure	5.000
o. of Employees nergy & Infrastructure	20.000
nergy & Infrastructure	23
	550
ectrical Power	2010/04
	20 MWA
atural Gas Infrastructure	No
/ater Supply	2 wells
entral Waste Water Treatment Facility	No

 $^1\,$  The information does not cover 79 parcels alloted for Medical Specialized OIZ in the  $4^{\rm th}Phase$ 





### HAVZA





Population	40.892
Rate of Urbanization	-
Distance to City Centre	84 Km
No. of Small Industrial Sites	2
CCI available	Yes
University available	Yes
Natural Gas available	No
Social Development Index*	3



GENERAL INFORMATION	
Year of Establishment	2007
Contact	www.havzaosb.org.tr
Location	
Nearest Highway	2 Km
Nearest Seaport	74 Km
Nearest Railway	2.2 Km
Nearest Airport	35 Km
Zoning and Parcel	
Size (Hactare)	96
No. Of Industy Parcels*	61
Allocated	-
To-be Allocated	61
Size of Parcels (m <sup>2</sup> )	
Smallest	5.000
Biggest	26.662
No. of Active Companies	-
No. of Employees	-
Energy & Infrastructure	
Electrical Power	17 MWA
Natural Gas Infrastructure	No
Water Supply	Well Water
Central Waste Water Treatment Facility	No
Source: OIZ Directorate	

\*For updated information please contact with OIZ authorities.



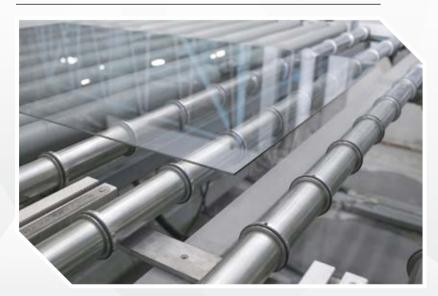
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### KAVAK





Population	20.112
Rate of Urbanization	-
Distance to City Centre	50 Km
No. of Small Industrial Sites	_
CCI available	No
University available	Yes
Natural Gas available	No
Social Development Index*	3



GENERAL INFORMATION	
Year of Establishment	2000
Contact	www.kavakosb.org.tr
Major Sectors 1.	Metal and Hardware
2.	Plastics
3.	Glass Industry
4.	Food Industry
Location	
Nearest Highway	3 Km
Nearest Seaport	50 Km
Nearest Railway	6 Km
Nearest Airport	70 Km
Zoning and Parcel	
Size (Hactare)	50 (1.st Phase)
No. Of Industy Parcels*	40
Allocated	38
To-be Allocated	2
Size of Parcels (m <sup>2</sup> )	
Smallest	5.000
Biggest	30.000
No. of Active Companies	22
No. of Employees	750
Energy & Infrastructure	
Electrical Power	50 MWA
Natural Gas Infrastructure	No
Water Supply	Mains Water
Central Waste Water Treatment Facility	No
Source: OIZ Directorate *For updated information please contact with OIZ aut	horities.





### TEKKEKOY





Population	50.149
Rate of Urbanization	-
Distance to City Centre	15 Km
No. of Small Industrial Sites	3
CCI available	Yes
University available	Yes
Natural Gas available	Yes
Social Development Index*	1



GENERAL INFORMATION	
Year of Establishment	1981
Contact	www.samsunosb.org.tr
Major Sectors 1.	Fabricated Metal Products
2.	Metal Industry
3.	Robber and Plastic
	Products
4.	Chemical Products
Location	
Nearest Highway	1Km
Nearest Seaport	2 Km
Nearest Railway	2 Km
Nearest Airport	13 Km
Zoning and Parcel	
Size (Hactare)	160
No. Of Industy Parcels*	104
Allocated	104
To-be Allocated	-
Size of Parcels (m <sup>2</sup> )	
Smallest	4.644
Biggest	
No. of Active Companies	76
No. of Employees	4,915
Energy & Infrastructure	
Electrical Power	60 MVA
Natural Gas Infrastructure	Yes
Water Supply	SASKI
Central Waste Water Treatment Facility	Yes
Source: OIZ Directorate *For updated information please contact with OIZ au	thorities.

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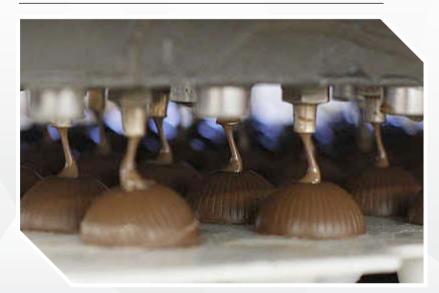


#### ORGANIZED INDUSTRIAL ZONE





Population	50.149
Rate of Urbanization	-
Distance to City Centre	15 Km
No. of Small Industrial Sites	3
CCI available	Yes
University available	Yes
Natural Gas available	Yes
Social Development Index*	1



GENERAL INFORMATION	
Year of Establishment	2001
Contact	-
Location	
Nearest Highway	0,8 Km
Nearest Seaport	3 Km
Nearest Railway	15 Km
Nearest Airport	6 Km
Zoning and Parcel	
Size (Hactare)	47
No. Of Industy Parcels*	24
Allocated	24
To-be Allocated	_
Size of Parcels (m <sup>2</sup> )	
Smallest	3.508
Biggest	38.762
No. of Active Companies	14
No. of Employees	194
Energy & Infrastructure	
Electrical Power	25 MVA
Natural Gas Infrastructure	No
Water Supply	SASKI
Central Waste Water Treatment Facility	No
Source: OIZ Directorate	

\*For updated information please contact with OIZ authorities.



Having had hosted old civilizations a thousand years ago, Tokat had a significant role as the city of trade, industry and export in history. Today, as a city at the crossroads of important connection points of international and regional routes, the city offers attractive opportunities to investors. Organized Industrial Zones in centeral area, Erbaa, Turhal, Niksar and Zile provinces have contributed to the development of industry sector in the city.

There are 134 enterprises present in Tokat Organized Industrial Zones(OIZs). The number of employees has reached 9000. There are favorable parcels available in Niksar, Turhal and Zile OIZs. The majority of enterprises at OIZs are involved in ready-made clothing and garment industry, food industry and forest products. Seven available small industrial sites have more than 2500 businesses and employ 8500 people.

Being the first OIZ in the city, Tokat OIZ reached full occupancy in both sections. Therefore, works for construction for section III has already begun. While Erbaa OIZ continues to develop as a place that leading companies in ready-wear and garment industry chose, second section of Erbaa OIZ proceeds with allotment works for Erbaa Soil Industry Specialized OIZ. On the other hand, construction works for Erbaa Agriculture-based Specialized OIZ have started. Niksar OIZ have become a selection point for ready-wear and garment businesses thanks to advantageous that came with the incentive system and it grows rapidly. Turhal OIZ develops by way of marble, cable industry and ready-wear/garment companies' investments, and Zile OIZ develops through investments of farm machinery and forest product companies.

Following the incentive system introduced in 2012, which is also known as the most generous incentive of the Republic of Turkey, the city of Tokat and OIZs experienced a remarkable mobility owing to its advantageous place in the system. In addition to growing occupancy rates in the region, allotment works for investors are still in progress.

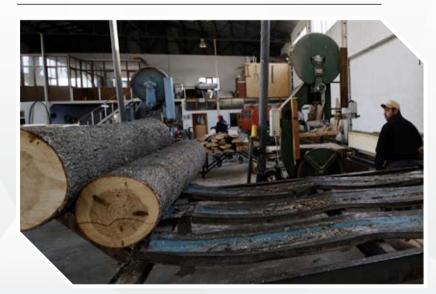


# TOKAT





Population	192.065
Rate of Urbanization	-
Distance to City Centre	-
No. of Small Industrial Sites	1
CCI available	Yes
University available	Yes
Natural Gas available	Yes
Social Development Index*	1



GENERAL INFORMATION	
	1070
Year of Establishment	1978
Contact	www.tokatosb.org.tr
Major Sectors 1.	Ready-Wear Garment
2.	Food Industry
3.	Hardware Industry
4.	Forest Products Industry
Location	
Nearest Highway	3 Km
Nearest Seaport	250 Km
Nearest Railway	45 Km
Nearest Airport	20 Km
Zoning and Parcel	
Size (Hactare)	425
No. Of Industy Parcels*	165
Allocated	148
To-be Allocated	17
Size of Parcels (m <sup>2</sup> )	
Smallest	2.043
Biggest	65.317
No. of Active Companies	105
No. of Employees	4.050
Energy & Infrastructure	
Electrical Power	25 MWA
Natural Gas Infrastructure	Available
Water Supply	Distribution Line
Central Waste Water Treatment Facility	No
Source: OIZ Directorate	
*For updated information please contact with OIZ aut	inorities.



# ERBAA





Population	92.906
Rate of Urbanization	-
Distance to City Centre	90 Km
No. of Small Industrial Sites	1
CCI available	Yes
University available	Yes
Natural Gas available	Yes
Social Development Index*	3



GENERAL INFORMATION	
Year of Establishment	1999
Contact	www.erbaaosb.com
Major Sectors 7.	Ready-Wear Garment
2.	Food Industry
3.	<b>Building Material Industry</b>
4.	Forest Products Industry
Location	
Nearest Highway	50 Km
Nearest Seaport	150 Km
Nearest Railway	74 Km
Nearest Airport	122 Km
Zoning and Parcel	
Size (Hactare)	170
No. Of Industy Parcels*	117
Allocated	51
To-be Allocated	66
Size of Parcels (m <sup>2</sup> )	
Smallest	5.000
Biggest	12.000
No. of Active Companies	16
No. of Employees	2.922
Energy & Infrastructure	
Electrical Power	-
Natural Gas Infrastructure	Available
Water Supply	Distribution Line
Central Waste Water Treatment Facility	Available
Source: OIZ Directorate *For updated information please contact with OIZ aut	horities
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#### ORGANIZED INDUSTRIAL ZONE



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BIB 818



Population	64.553
Rate of Urbanization	-
Distance to City Centre	60 Km
No. of Small Industrial Sites	1
CCI available	Yes
University available	Yes
Natural Gas available	Yes
Social Development Index*	3



GENERAL INFORMATION	
Year of Establishment	1997
	1557
Contact	-
Major Sectors 7.	Ready Wear Garment
2.	Food Industry
3.	Machine Supply Industry
Location	
Nearest Highway	200 Km
Nearest Seaport	167 Km
Nearest Railway	101 Km
Nearest Airport	73 Km
Zoning and Parcel	
Size (Hactare)	50
No. Of Industy Parcels*	11
Allocated	8
To-be Allocated	3
Size of Parcels (m <sup>2</sup> )	
Smallest	5.258
Biggest	16.900
No. of Active Companies	3
No. of Employees	1.000
Energy & Infrastructure	
Electrical Power	25 MVA
Natural Gas Infrastructure	No
Water Supply	Drilling
Central Waste Water Treatment Facility	No
Source: OIZ Directorate *For updated information please contact with OIZ aut	horities.



# TURHAL





Population	80.239
Rate of Urbanization	-
Distance to City Centre	45 Km
No. of Small Industrial Sites	1
CCI available	Yes
University available	Yes
Natural Gas available	Yes
Social Development Index*	3



GENERAL INFORMATION	
Year of Establishment	2001
Contact	-
Major Sectors 1.	Marble Industry
2.	Food Industry
3.	Cable Industry
Location	
Nearest Highway	1Km
Nearest Seaport	190 Km
Nearest Railway	16 Km
Nearest Airport	22 Km
Zoning and Parcel	
Size (Hactare)	59,5
No. Of Industy Parcels*	33
Allocated	27
To-be Allocated	6
Size of Parcels (m <sup>2</sup> )	
Smallest	
Biggest	8.145
No. of Active Companies	7
No. of Employees	361
Energy & Infrastructure	
Electrical Power	-
Natural Gas Infrastructure	No
Water Supply	Drilling
Central Waste Water Treatment Facility	No
Source: OIZ Directorate	

\*For updated information please contact with OIZ authorities.





2 September

# ZILE





Population	56.185
Rate of Urbanization	-
Distance to City Centre	67 Km
No. of Small Industrial Sites	1
CCI available	Yes
University available	Yes
Natural Gas available	Yes
Social Development Index*	3



GENERAL INFORMATION	
Year of Establishment	2001
Year of Establishment	2001
Contact	www.zileosb.org.tr
Major Sectors         1.           2.         3.	Forest Product Industry Agricultural Machine Industry Ready wear and Garment
Location	
Nearest Highway	3 Km
Nearest Seaport	260 Km
Nearest Railway	12 Km
Nearest Airport	57 Km
Zoning and Parcel	
Size (Hactare)	110
No. Of Industy Parcels*	64
Allocated	3
To-be Allocated	61
Size of Parcels (m <sup>2</sup> )	
Smallest	250
Biggest	8.715
No. of Active Companies	3
No. of Employees	35
Energy & Infrastructure	
Electrical Power	-
Natural Gas Infrastructure	No
Water Supply	Distribution Line
Central Waste Water Treatment Facility	No
Source: OIZ Directorate *For updated information please contact with OIZ aut	horities.

# TECHNO PARKS

#### TECHNOLOGY DEVELOMENT ZONES TECHNOPARKS

Technology Development Zones (TDZs) are designed for Research & Development (R&D) studies and they make investments in high tech areas more attractive. Companies in Techno parks collaborate with universities and research organizations and hence benefit from the following:

- Software development and R&D related revenues are exempted from income tax and company tax until 31 December 2023.
- Sales of softwares developed within TDZs are exempted from VAT until 31 December 2023. These softwares include system management, data management, business practices, internet, mobile phones and military command control systems.
- The wages of R&D and support staff working in TDZs are exempted from all kinds of tax related to their duties until 31 December 2023. The number of support personnel covered by the exemption cannot exceed 10% of total R&D employees.
- Businesses can make the necessary investment for producing a technological product as a result of their R&D Project which they started and concluded in the region, providing that the management company finds it suitable and the Ministry approves it.
- Until 31 December 2024 for five years, 50% employer's contribution to Social Security Institution (SGK) Premium will be covered by the government.





## CORUM TECHNOPARK



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Population	288.578
Rate of Urbanization	90%
Distance to City Centre	_
No. of Small Industrial Sites	1
CCI available	Yes
University available	Yes
Natural Gas available	Yes
Social Development Index*	1



GENERAL INFORMATION	
Year of Establishment	2012
Contact	www.corumteknokent.org
Total Campus Area	16,214 m <sup>2</sup>
Management	
Institution Type	Joint-Stock Company
Management Company No. of Staff	2
Capacity and Occupancy	
Total Capacity	29 Companies
Total Number of Companies	8
Software	6
Health	1
Machinery and	1
Equipment Total Number of Company Personnel	12
Projects	
Number of Projects in Progress	8
University	
Related University	Hitit University
Year of Establishment	2006
No. of Students	17,000
Number of Engineering Departments	5
Office of Technology Transfer available	No

5



## SAMSUN TECHNOPARK





Population	181.302
Rate of Urbanization	-
Distance to City Centre	12 Km
No. of Small Industrial Sites	-
CCI available	No
University available	Yes
Natural Gas available	Yes
Social Development Index*	1



GENERAL INFORMATION	
Year of Establishment	2010
Contact	www.samsunteknopark.com
Total Campus Area	80,573 m <sup>2</sup>
Management	
Type of Institution	Joint-Stock Company
Management Company Number of Staff	11
Capacity and Occupancy	
Total Capacity	65 Company Office 11 incubator
Total Number of Companies	39
Software	16
Telecommunication	1
Agriculture	2
Health	2
Automoti ve Suplly	1
Industry Medical	1
Machine and	·
Equipment	3
Production Industry	1
Energy	2
Computer &	1
Communication	8
Technologies Packing	1
Total Number of Company Personnel	116
Projects	
Number of Projects In Progress	53
University	
Related University	Ondokuzmayis University
Year of Establishment	1975
Number of Students	50,089
Number of Engineering Departments	10
Office of Technology Transfer available	Yes

INVESTMENT AREAS GUIDE ◄





## TOKAT **TECHNOPARK**



1.5

TEKNOPARK



Population	192.065
Rate of Urbanization	-
Distance to City Centre	-
No. of Small Industrial Sites	1
CCI available	Yes
University available	Yes
Natural Gas available	Yes
Social Development Index*	1



GENERAL INFORMATION	
Year of Establishment	2010
Contact	www.tokatteknopark.com
Total Campus Area	3,591 m <sup>2</sup>
Management	
Institution Type	Joint-Stock Company
Management Company Number of Staff	6
Capacity and Occupancy	
Total Capacity	36 Companies
Total number of Companies	21
Software	4
Agriculture	2
Health	1
Livestock	1
Medical	1
Machine and	1
Equipment Construction	1
Chemistry	1
Energy	4
Electronics	1
Computers and	1
Communication	3
Technologies	
Aviation	1
Total number of Company Personnel	99
Projects	
Number of Projects in Progress	28
University	
Related University	Gaziosmanpasa University
Year of Establishment	1992
Number of Students	33,609
Number of Engineering Departments	10
Office of Technology Transfer available	Yes

INVESTMENT AREAS GUIDE





#### THE MIDDLE BLACK SEA REGION INVESTMENT AREAS GUIDE

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