

PRELIMINARY AND FEASIBILITY STUDIES



2021

TÜSTAŞ Industrial Facilities Inc.

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PRELIMINARY AND FEASIBILITY STUDIES

COMPLETED BY TÜSTAŞ

NO	NAME OF SURVEY AND FEASIBILITY	TYPE OF WORK	APPROX COST OF INVESTMENT		STARTING FINISHING DATES	OWNER
			(10 ⁶ TL)	(US \$ 10 ⁶)		
1.	KIRIKKALE STEEL FACTORY EXTENSION	Feasibility	325	36	1970 – 71	MKEK
2.	BRASS FACTORY ELECTROLYTIC COPPER PLANT EXTENSION	Study	6.3	0.7	1970 – 71	MKEK
3.	HEAVY INDUSTRIAL EQUIPMENT FACTORY	Feasibility	1.000	100	1970 – 71	MKEK
4.	MOTOR INDUSTRY STUDIES	Study	-	-	1970 – 71	MKEK
5.	DIESEL MOTOR FACTORY	Feasibility	1.617	175	1970 – 71	MKEK
6.	DIESEL ENGINE DEVELOPMENT STUDY	Study	80	8.2	1970 – 71	MKEK
7.	BRASS FACTORY INDUCTION MELTING FURNACE	Study	2	0.2	197	MKEK
8.	BRASS FACTORY THOMAS FURNACES	Study	6	0.65	1971	MKEK
9.	BRASS FACTORY THE PRECAUTIONS TO BE TAKEN FOR FEASIBLE PRODUCTION	Study	-	-	1971	MKEK
10.	KIRIKKALE ELECTROLYTIC COPPER PLANT STDUY FOR FEASIBLE PRODUCTION	Study	3	0.33	1971	MKEK
11.	COTTON SPINNING FACTORY WITH 100.000 SPINDLES	Feasibility	464	47.3	1971 – 72	ANTBİRLİK
12.	DİVRİĞİ IRON ORE CONCENTRATION AND PELLETIZING PLANT SELECTION OF PLANT LOCATION	Study	-	-	1971	TDÇİ
13.	DİVRİĞİ IRON ORE CONCENTRATION PELLETIZING AND AUXILIARY PLANTS GENERAL FIELD STUDY	Study	-	-	1972	TDÇİ
14.	HEAVY INDUSTRIAL EQUIPMENT FACTORY FEASIBILITY STUDY	Feasibility	1.765	180	1972	MKEK
15.	PROGRAMMING OF A SERIES OF EXPERIMENTS FOR DİVRİĞİ IRON MINES	Study	-	-	1972	TDÇİ
16.	GEOLOGICAL STUDY OF PRESELECTED AREAS FOR ERECTION OF DİVRİĞİ CONCENTRATION AND PELLETIZING PLANT	Study	-	-	1972	TDÇİ
17.	DİVRİĞİ IRON ORES STUDY ON SAMPLING A-B BODY CORES, FOR SERIAL EXPERIMENTS	Study	-	-	1972	TDÇİ
18.	MOTOR FACTORY SITE SELECTION STUDY	Study	-	-	1972	MKEK
19.	GEOLOGICAL STUDY OF DİVRİĞİ A-BODY ORE DEPOSITS	Study	-	-	1972	TDÇİ
20.	DİVRİĞİ A-B BODY IRON ORES RESERVE STUDY	Study	-	-	1972 – 73	TDÇİ
21.	HEAVY INDUSTRIAL EQUIPMENT FACTORY SITE SELECTION STUDY	Study	-	-	1972 – 73	TDÇİ
22.	DİVRİĞİ 500.000 TPY CAPACITY A-BODY COARSE CONCENTRATION PLANT FEASIBILITY STUDY	Feasibility	10	1	1972 – 73	TDÇİ
23.	STUDY TO COMPARE THE MATTERS CONCERNING THE SELECTION OF TYPES AND CHARACTERISTICS TO BE	Study	-	-	1972 – 73	MKEK
24.	HEAVY INDUSTRIAL EQUIPMENT FACTORY SITE SELECTION STUDY	Study	-	-	1972 – 73	MKEK
25.	DİVRİĞİ A-B BODY IRON MINE-DISTRIBUTION OF ORE TYPES	Study	-	-	1973	TDÇİ
26.	DİVRİĞİ THE SERIAL CONCENTRATION TESTS OF A-B BODY ORES AT LABORATORY AND EVALUATION OF THE TESTS	Study	-	-	1973	TDÇİ
27.	ÇANKIRI HEAVY INDUSTRIAL EQUIPMENT FACTORY SITE SELECTION STUDY	Study	-	-	1973	MKEK

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28.	DİVRİĞİ CONCENTRATION AND PELLETIZING PLANT PROCESS WATER SUPPLY STUDY	Study	-	-	1973	TDÇİ
29.	DİVRİĞİ CONCENTRATION AND PELLETIZING PLANT ENERGY STUDY	Study	-	-	1973	TDÇİ
30.	NEW DEMİRDAĞ STATION MODIFICATION FOR SITE LOCATION AND ROUTE	Study	-	-	1973	TDÇİ
31.	KİLYOS REFRACTORY BRICK FACTORY FEASIBILITY STUDY	Feasibility	2	0.200	1973	SÜMERBANK
32.	TERME ELECTROLYTIC COPPER & COPPER PRODUCTS FACTORY FEASIBILITY STUDY	Feasibility	387	39.5	1973	TERME CO.INC.
33.	DİVRİĞİ CONCENTRATION AND PELLETIZING PLANT FEASIBILITY STUDY FOR AUXILIARY FACILITIES	Feasibility	1.252	127.8	1973	TDÇİ
34.	THE CRITICS FOR EXTENSION PROJECT FOR OPERATION OF A-B ORE BODY	Study	-	-	1973	TDÇİ
35.	STUDY FOR SPONGE IRON PROJECTS (STAGE-I)	Study	-	-	1973	EDAŞ (METAŞ)
36.	SPONGE IRON PROJECT FEASIBILITY STUDY (STAGE-II)	Feasibility	836	85.3	1973	EDAŞ (METAŞ)
37.	THE REPORT ABOUT CRUSHING AND SCREENING TESTS ON ORE SAMPLES FROM DİVRİĞİ IRON MINES	Study	-	-	1973 – 74	TDÇİ
38.	BURHANİYE TOMATO PASTE AND VEGETABLE CANNING FACTORY FEASIBILITY STUDY	Feasibility	31	3.1	1973 – 74	BURSAL CO.INC.
39.	FLOTATION TEST REPORTS ON THE DİVRİĞİ ORE SAMPLES	Study	-	-	1974	TDÇİ
40.	OPERATION STUDY OF WORLD PELLETIZING PLANTS	Study	-	-	1974	TDÇİ
41.	DİVRİĞİ SITE AND TYPE SELECTION FOR PRIMARY CRUSHER IN THE MINING AREA	Study	-	-	1974	TDÇİ
42.	DİVRİĞİ SAND-GRAVEL AND STONE DEPOSITIS	Study	-	-	1974	TDÇİ
43.	DİVRİĞİ A-B BODY ORE, WELL, GALLERY AND ORRE TRANSPORTATION SYSTEMS STUDY	Study	-	-	1974	TDÇİ
44.	FIRNITURE FACTORY FEASIBILITY STUDY	Feasibility	25.5	2.2	1974-75	YONGA CO.INC.
45.	DİVRİĞİ CONCENTRATION AND PELLETIZING PLANT SOIL INVESTİGATIONS	Study	-	-	1974-75	TDÇİ
46.	ENGİZ MILK FACTORY FEASIBILITY STUDY	Feasibility	21	1.8	1974-75	ENGİZ MILK CO.INC.
47.	DİVRİĞİ GRAVIMETRIC CONCENTRATION PLANT STUDY	Feasibility	-	-	1974-75	TDÇİ
48.	DİVRİĞİ C-PLASER IRON MINE RESERVE STUDY	Feasibility	-	-	1975	TDÇİ
49.	HEAVY TOOL MACHINERY INDUSTRY PREFEASIBILITY STUDY	Feasibility	454	34.9	1975	MKEK
50.	DİVRİĞİ MINES STUDY FOR VEHICLE AND CONSTRUCTION MACHINERY REPAIR AND MAINTENANCE WORKSHOP	Study	87.1	6.7	1975	TDÇİ
51.	OTOMATIC TOOL MACHINERY INDUSTRY-PRE FEASIBILITY STUDY	Feasibility	470	36.2	1975	MKEK
52.	UNIVERSAL TOOL MACHINERY INDUSTRY PRE FEASIBILITY STUDY	Feasibility	450	-	1975	MKEK
53.	REŞADİYE BENTONITES STUDY FOR PELLETIZING SPECIFICATIONS	Feasibility	-	-	1975	TDÇİ
54.	DİVRİĞİ A-B ORE BODIES SEMI UNDISTRIAL TYPE CONCENTRATION TESTS AND EVALUATION	Study	-	-	1975	TDÇİ
55.	DİVRİĞİ CONCENTARITON-PELLETIZING AND AUXILIARRY PLANT-INVESTMENT AND OPERATION STUDY	Study	2.059	158.4	1975	TDÇİ



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			(10 ⁶ TL)	(US \$ 10 ⁶)		
56.	AYAS POWDER LIME PLANT FEASIBILITY STUDY	Study	58	4.2	1975-76	AYSANTAŞ
57.	ÇALTI CREEK AND BRANCHES THE STUDY ON REARRANGEMENT OF ÇALTI CREEK AND BRANCHES DISCHARGE OF WASTE PULP FROM PROCESS + SEWAGE TREATMENT PLANT	Study	-	-	1975-76	TDÇİ
58.	4.IRON AND STEEL PLANT, SITE SELECTION STUDY	Study	-	-	1975-76	TDÇİ
59.	ÇANKIRI HEAVY INDUSTRIAL EQUIPMENT FACTORY FEASIBILITY STUDY	Feasibility	1.142	81.6	1975-76	MKEK
60.	THE FEASIBILITY STUDY OF IRON AND STEEL PLANT TO BE ESTABLISHED IN SİVAS REGION	Feasibility	13.010	929	1975-76	TDÇİ
61.	ORDU ROLLER BEARING FACTORY FEASIBILITY STUDY	Feasibility	816	54.4	1976	MKEK
62.	AMASYA PACKING MACHINERY FACTORY FEASIBILITY STUDY	Feasibility	1.033	69	1976	MKEK
63.	DİVRİĞİ IRON ORE CONCENTRATION PELLETIZING AND AUXILIARY PLANT REVISION OF FEASIBILITY STUDY	Feasibility	2.800	187	1976	TDÇİ
64.	DİVRİĞİ IRON ORE CONCENTRATION AND PELLETIZING PLANT STUDY FOR UTILISATION OF WASTES FROM CONCENTRATION	Study	4.3	0.3	1976	TDÇİ
65.	TURKISH IRON AND STEEL WORKS GENERAL DIRECTORATE THE FEASIBILITY REPORT FOR THE AIR TRANSPORTATION BETWEEN THE SITES AND GENERAL DIRECTORATE	Feasibility	30	2	1976	TDÇİ
66.	THE RAILWAY TRANSPORTATION STUDY FOR TDÇİ RAW AND FINISHED PRODUCTS	Study	-	-	1976	TDÇİ
67.	İSKENDERUN IRON AND STEEL WORKS EVALUATION STUDY FOR CAPACITY INCREASING	Study	-	-	1976	İSDEMİR
68.	HASANÇELEBİ IRON MINE DRAINAGE AND HYDROGEOLOGICAL STUDY FOR OPERATION PIT	Study	-	-	1976	TDÇİ
69.	STEEL CONSTRUCTION AND HEAVY MACHINERY FACTORY FEASIBILITY	Feasibility	1.996	133	1976	TDÇİ
70.	SİVAS IRON AND STEEL PLANT MASTER PLAN, GENERAL SITE STUDIES, SOCIAL AND ECONOMICAL STUDY	Study	-	-	1976-77	TDÇİ
71.	SİVAS IRON AND STEEL PLANT COMMUNICATION AND POWER STUDY	Study	-	-	1976-77	TDÇİ
72.	SİVAS IRON AND STEEL PLANT STUDY FOR ALTERNATIVES	Study	-	-	1976-77	TDÇİ
73.	SİVAS IRON AND STEEL PLANT STUDY FOR TRANSPORT AND FUTURE STATUS OF TRANSPORT	Study	-	-	1976 – 77	TDÇİ
74.	MACHINE TOOLS FACTORY FEASIBILITY STUDY	Feasibility	3.980	234	1976-77	TAKSAN CO.INC.
75.	GİRESUN PACKAGING FACTORY FEASIBILITY STUDY	Feasibility	963	57	1976-77	MKEK
76.	HASANÇELEBİ IRON MINE RESERVE STUDY	Study	-	-	1976-77	TDÇİ
77.	BİLECİK ROLLER BEARING FACTORY FEASIBILITY STUDY	Feasibility	1.411	83	1976 – 77	MKEK
78.	GİRESUN INTEGRATED NUT PROCESSING FACTORY FEASIBILITY STUDY	Feasibility	380	22.3	1976-77	FİSKOBİRLİK
79.	TURKISH IRON AND STEEL MASTER PLAN-IRON AND STEEL SUPPLY-DEMAND STUDY	Study	-	-	1976-77	TDÇİ
80.	TURKISH IRON AND STEEL MASTER PLAN IRON AND STEEL MODEL STUDIES	Study	-	-	1976-77	TDÇİ

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81.	STUDY OF SPONGE IRON PRODUCTION CAPACITY IN MIDDLE EAST COUNTRIES	Study	-	-	1976-77	EDAŞ (METAŞ)
82.	HASANÇELEBİ GENERAL SITE STUDIES GENERAL DESCRIPTION OF THE PLANT AREA, REGIONAL AND GEOGRAPHICAL STATUS (STUDY-I)	Study	-	-	1976-78	TDÇİ
83.	HASANÇELEBİ GENERAL SITE STUDIES DETERMINATION OF TOPOGRAPHICAL AND GEOLOGICAL STATUS OF THE REGION AND THE PLANT AREA (STUDY-II)	Study	-	-	1976-78	TDÇİ
84.	HASANÇELEBİ GENERAL SITE STUDIES POWER COMMUNICATION AND WATER SUPPLY STUDY (STUDY/III)	Study	-	-	1976-78	TDÇİ
85.	HASANÇELEBİ GENERAL SITE STUDIES PLANT AREA TRANSPORTATION STUDY (STUDY-IV)	Study	-	-	1976-78	TDÇİ
86.	BİLECİK ROLLER BEARING FACTORY ELECTRICITY SUPPLY STUDY	Study	4.3	0.215	1977	MKEK
87.	DİVRİĞİ IRON MINE, C PLASER LAND SLIDE STUDY	Study	-	-	1977	TDÇİ
88.	SİVAS IRON AND STEEL FACTORY GENERAL SITE STUDY MIDTERM REPORT	Study	-	-	1977	TDÇİ
89.	DİVRİĞİ IRON MINE, C PLASER EXCAVATION DUMP AREA SELECTION STUDY	Study	-	-	1977	TDÇİ
90.	WATER SUPPLY STUDY FOR HASANÇELEBİ IRON MINE CONCENTRATOR AND AUXILIARY BUILDINGS, FROM TOHMA RIVER	Study	-	-	1977	TDÇİ
91.	DİVRİĞİ SALATTEPE SOCIAL SITE LAND SLIDE STUDY	Study	-	-	1977	TDÇİ
92.	AMASYA PACKAGING MACHINERY FACTORY WATER SUPPLY STUDY	Study	0.5	0.025	1977	MKEK
93.	HASANÇELEBİ IRON MINE PROCESS WATER SUPPLY STUDY FROM DAM	Study	-	-	1977	TDÇİ
94.	CENTRIFUGAL PUMPS STUDY FOR GENERAL REFINERY SERVICES	Study	-	-	1977-78	TDÇİ
95.	SİVAS IRON AND STEEL FACTORY PRELIMINARY GEOLOGICAL REPORT	Study	-	-	1977-78	TDÇİ
96.	HASANÇELEBİ IRON MINE-STUDY FOR UTILISATION OF COMPUTER PROGRAMS FOR RESERVE, MINERAL CONTENT AND OPEN PIT OPERATION OPTIMIZATION	Study	-	-	1977-78	TDÇİ
97.	STUDY FOR INDUSTRIAL TYPE VALVES USED TO TRANSPORT LIQUID AND GAS	Study	-	-	1977-78	MKEK
98.	TDÇİ KARABÜK PLANTS REHABILITATION OF BLAST FURNACES STUDY	Study	0.6	0.024	1977-78	TDÇİ
99.	ÇANKIRI HEAVY MACHINERY FACTORY MARKET STUDY	Study	-	-	1978	MKEK
100.	HASANÇELEBİ IRON MINE CONCENTRATION SELECTION OF SITE	Study	-	-	1978	TDÇİ
101.	HASANÇELEBİ IRON MINE STUDY FOR SAMPLING OF 600 TON ORE SEMI-INDUSTRIAL IRON ORE BENEFICATION EXPERIMENTS	Study	-	-	1978	TDÇİ
102.	DUMLUCA IRON MINE RESERVE STUDY	Study	-	-	1978	TDÇİ
103.	ÇANKIRI HEAVY INDUSTRIAL MACHINERY FACTORY FEASIBILITY STUDY	Feasibility	2.993	99.8	1978	MKEK
104.	POLATLI CONSTRUCTION AND EXCAVATION MACHINERY FACTORY	Feasibility	2.648	75.6	1978-79	MKEK
105.	ÇANKIRI ROCK SALT MINE GEOPHYSICAL RESISTIVITY STUDY	Study	-	-	1978-79	PETKİM

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106.	DUMLUCA IRON MINE ORE TRANSPORTATION STUDY	Study	-	-	1979	TDÇİ
107.	SİVAS IRON AND STEEL FACTORY SOIL INVESTIGATIONS AND AREA PROFILES	Study	-	-	1979	TDÇİ
108.	ÇANKIRI ROCK SALT MINE PRELIMINARY REPORT OR RESERVE STUDY AND MINE OPERATION	Study	-	-	1979-80	PETKİM
109.	KÜRE-İNEBOLU ORE TRANSPORTATION FEASIBILITY STUDY	Feasibility	1.800	25.7	1979-81	ETİBANK
110.	AVNİK KOŞAL IRON MINE RESERVE STUDY	Study	-	-	1980	TDÇİ
111.	ATTEPE IRON MINE STUDY OF ORE TRANSPORTATION ALTERNATIVES	Study	-	-	1980	TDÇİ
112.	ÇANKIRI ROCK SALT MINE FEASIBILITY OF OPERATION	Feasibility	145	2	1980	PETKİM
113.	ATTEPE IRON ORE MINE RESERVE STUDIES	Study	-	-	1980	TDÇİ
114.	DMO-ADAPAZARI METAL GOODS FACTORY-SOIL INVESTIGATIONS	Study	-	-	1980	DMO
115.	BORUSAN MINI STEEL PLANT FEASIBILITY STUDY	Feasibility	6.500	59.1		BORUSAN CO.INC.
116.	KÜRE PYRITE FLOATATION PLANT PYRITE ROTARY DRIER PROCESS STUDY	Feasibility	-	-	1981	ETİBANK
117.	GEREDE STEEL CONSTRUCTION AND TECHNOLOGICAL MACHINERY FACTORY MARKET STUDY	Feasibility	-	-	1981-82	GERKONSAN
118.	GEREDE STEEL CONSTRUCTION AND TECHNOLOGICAL MACHINERY FACTORY FEASIBILITY STUDY	Feasibility	5.323	41	1981-82	GERKONSAN
119.	EMET COLEMANITE PLANT COLEMANITE ORE TRANSPORTATION FEASIBILITY STUDY	Feasibility	1.994	15.4	1981-82	GERKONSAN
120.	GEREDE GALVANIZED STEEL CONSTRUCTION FACTORY MARKET STUDY	Study	-	-	1982	GERKONSAN
121.	GEREDE GALVANIZED STEEL CONSTRUCTION FACTORY FEASIBILITY STUDY	Feasibility	4.907	30.7	1982	GERKONSAN
122.	İRAN-TURKEY NATURAL GAS PIPE LINE STUDY	Study	-	-	1982	TPAO
123.	DİVRİĞİ MINES GEOTECHNICAL STUDY FOR PRIMARY CRUSHERS AND ORE TRANSPORTATION GALLERIES	Study	-	-	1982	TDÇİ
124.	POLATLI CONSTRUCTION AND EXCAVATION MACHINERY FACTORY – REVISED FEASIBILITY STUDY	Feasibility	9.677	60.5	1982	MKEK
125.	KÜRE FLOATATION PLANTS, GEOTECHNICAL STUDY FOR PLANT LOCATION AND CONVEYOR ROUTE	Study	-	-	1982	ETİBANK
126.	KUTLULAR COPPER PYRITE CONCENTRATOR PLANT, FEASIBILITY FOR TRANSPORT OF COPPER ORE WITH HIGHWAY AND PIPE LINE	Feasibility	170	1.1	1982-83	KBİ
127.	KUTLULAR COPPER PYRITE CONCENTRATOR PLANT STUDY FOR WATER SUPPLY PLANT AND WASTE TREATMENT DISCHARGE	Study	20	0.110	1982-83	KBİ
128.	AFŞİN-ELBİSTAN PLANT INTEGRATED PLANTS FEASIBILITY FOR PERSONNEL HOUSING AND HEATING CENTER	Feasibility	2.000	8.7	1983	TKİ
129.	NOTEBOOK FACTORY AND CARPENTERS WORKSHOP STUDY IN TANZANIA	Study	1.500	6.5	1983	MKEK
130.	POLATLI CONSTRUCTION AND EXCAVATION MACHINERY FACTORY REVISED FEASIBILITY STUDY (II)	Study	4.224	18.4	1983	MKEK

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131.	AFŞİN-ELBİSTAN PLANTS MINIG PERSONNEL HOUSING STUDY FOR SUPPLYIN HOT WATER BY SOLAR ENERGY	Study	66.3	0.290	1983	TKİ
132.	AFŞİN-ELBİSTAN INTEGRATED PLANTS DOĞAN MADEN STUDY FOR HEATING OF HOUSES WITH SOTEVE AND HEATING OTHER SOCIAL FACILITIES FROM HEATING CENTER	Study	150	0.650	1983	TKİ
133.	MINISTRY OF PUBLIC WORKS PORT CONSTRUCTION AND BUILDINGS FEASIBILITY STUDY FOR NECESSARY EQUIPMENT BETWEEN	Feasibility	85.820	286.1	1983-84	DLH GEN.DIR.
134.	PEANUT PROCESSING PLANTS FEASIBILITY STUDY	Feasibility	1.711	5.7	1983-84	FİSAN CO.INC.
135.	İNEBOLU ORE LOADING PLANTS, TRIPPER CONVEYOR STUDY	Study	-	-	1983-84	ETİBANK
136.	ALUMINIUM ROLLING PLANT FEASIBILITY STUDY	Feasibility	5.300	10.6	1985	ÇİNKUR
137.	DİVRİĞİ CONVEYOR LINE NO 6, LAND SLIDE GEOTECHNICAL STUDY	Study	-	-	1985	TDÇİ
138.	KBİ MURGUL MODERNİZATION PROJECTS GEOTECHNICAL STUDY FOR PRIMARY CRUSHER AND RETAINING WALL AREA	Study	-	-	1985	KBİ
139.	KÜTAHYA SİLVER CONCENTRATOR AND SMELTING PLANT SOIL INVESTIGATION	Study	-	-	1985	ETİBANK
140.	SIERRA-LEONE/RHOMBE DISTRICT AGRICULTURAL DEVELOPMENT PROJECT TECHNICAL CONSULTANCY	Study	-	-	1985	ISLAMIC DEV.BANK
141.	İNDERE AND ÇAMLICA III HYDROELECTRICAL POWER PLANTS PRE FEASIBILITY OF CONSTRUCTION AND OPERATION	Study	-	-	1985	ÇİNKUR
142.	İNDERE DAM AND HYDROELECTRICAL POWER PLANT FEASIBILITY STUDY	Feasibility	25.00	42	1986	ÇİNKUR
143.	ÇAMLICA III REGULATOR AND HYDROELECTRICAL POWER PLANT FEASIBILITY STUDY	Feasibility	10.000	17	1986	ÇİNKUR
144.	REORGANIZATION PROJECT OF TURKISH COAL BOARD GENERAL DIRECTORATE AND HIS SUBSIDIARIES	Study	10.000	-	1986-86	DPT (SPO)
145.	FEASIBILITY STUDY OF TATLAR REGULATOR AND HYDROELECTRIC POWER PLANT	Feasibility	33.629	48	1986 –86	ÇİNKUR
146.	FEASIBILITY STUDY OF MUNZUR PVC BOTTLE PRODUCTION AND WATER FILLING PLANT	Feasibility	7.094	9.4	1986-86	ANTUN
147.	FEASIBILITY STUDY OF BUCA INTEGRATED MEAT INDUSTRY FACILITIES	Feasibility	8.625	11.5	1986-87	İZMİR MAINCITY MUNICIPALITY
148.	PETLAS RUBBER INDUSTRY PLANT STEAM BOILER WITH FUEL-OIL	Feasibility	719	0.960	1986-86	PETLAS
149.	MARKET RESEARCH FOR FORMWORK AND TRUSSES FOR PLASTER	Research	-	-	1987-87	BORUSAN
150.	FEASIBILITY STUDY OF ISPARTA INTEGRATED LIGHT CONSTRUCTION COMPONENTS INDUSTRY	Feasibility	-	-	1987-87	KÖYTEKS
151.	MARKET RESEARCH STUDIES FOR LOCAL PRODUCTION OF IMPORTED COMPONENTS OF STEYR TRACTORS	Study	-	-	1987-87	TZDK
152.	LOCAL PRODUCTION OF IMPORTED COMPONENTS OF STEYR TRACTORS	Feasibility	10.000	11	1987-87	TZDK
153.	EVALUATION STUDIES OF RENTAN BIOCOAL AND BRIQUETE RESEARCHES	Study	60.000	66	1986-87	ENVIRONMENTAL DEPARTMENT

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			(10 ⁶ TL)	(US \$ 10 ⁶)		
154.	PREPARATION OF MAIN CONTRACT AND ESTABLISHMENT OF RENBIO JOINT STOCK	Study	-	-	1987-87	ENVIRONMENTAL DEPARTMENT
155.	FEASIBILITY REPORTS FOR KÖYTEKS VARIOUS INVESTMENTS	Feasibility	-	-	1987-87	KÖYTEKS
156.	FEASIBILITY STUDY OF HEKİMHAN DEVECİ MINE ORE TRANSPORTATION	Feasibility	6.000	7	1987-87	TDÇİ
157.	FEASIBILITY STUDY FOR SÜMERBANK MERINOS AND HEREKE FACTORIES MODERNIZATION AND REVISION PRROJECTS	Feasibility	-	-	1987-87	SÜMERBANK
158.	FEASIBILITY STUDY OF ÇİNKUR POMZA MINE EVALUATION	Feasibility	-	-	1987-87	ÇİNKUR
159.	FEASIBILITY STUDY OF KIRKLARELİ ERZURUM AND URFA AGRICULTURAL EQUIPMENT AND MACHINERY PLANT	Feasibility	-	-	1987-87	TZDK
160.	MARKET RESEARCH AND FEASIBILITY STUDY OF LIGHT WEAPON INDUSTRY	Feasibility	-	-	1987-87	SAGEB
161	TZDK (TURKISH AGRICULTURAL EQUIPMENTS INSTITUTE) KIRKLARELİ, URFA AND ERZURUM AGRICULTURAL DEVICES AND MACHINE PLANTS MARKET RESEARCH STUDY.	Study	-	-	1987-88	TZDK (TURKISH AGRICULTURAL EQUIPMENTS INSTITUTE)
162	TZDK KIRKLARELİ, URFA AND ERZURUM AGRICULTURAL DEVICES AND MACHINE PLANTS EXTENSION PROJECT FEASIBILITY STUDY.	Feasibility	304,000	203	1987-88	TZDK (TURKISH AGRICULTURAL EQUIPMENTS INSTITUTE)
163	İZMİR MUNICIPALITY GULF POLLUTANTS SEARCHING EQUIPMENTS PROJECT FEASIBILITY STUDY.	Feasibility	13,068,000	13,068	1997-88	İZMİR MUNICIPALITY
164	VİNSAN KIRIKKALE SEWERAGE CONSTRUCTION	Feasibility	57,200,000	44,000	1988	VİNSAN
165	ÖZ İNŞAAT ESKİŞEHİR SEWERAGE AND DRINKING WATER PROJECT	Feasibility	68,512,600	57,702	1988	ÖZ İNŞAAT
166	EGE KENT PRELIMINARY FEASIBILITY STUDY	Preliminary Study	-	-	1988	İZMİR MUNICIPALITY
167	YOR-ET YOZGAT INTEGRATED MEAT INDUSTRY FEASIBILITY STUDY	Feasibility	19,000,000	10,600	1988	YOR-ET
168	İZMİR MUNICIPALITY ANIMAL SHEDS PRELIMINARY PROJECT	Study	-	-	1988	İZMİR MUNICIPALITY
169	CREDIT PROVIDING FOR İZMİR MUNICIPALITY GULF POLLUTANTS SEARCHING EQUIPMENTS	Credit	-	-	1988	İZMİR MUNICIPALITY
170	CİTİBANK SECTORS RESEARCH	Research	-	-	1988	İZMİR MUNICIPALITY
171	FOUNDATIONS TAŞDELEN SPRING WATER PLASTIC BOTTLE FILLING FACILITY FEASIBILITY STUDY	Feasibility	7,153,000	5,110	1988	FOUNDATIONS GENERAL DIRECTORATE
172	GENERAL DIRECTORATE OF FOUNDATIONS AYVALIK FOUNDATION OLIVE PLANT INTEGRATION FACILITIES (OLIVE OIL- SOAP-BRINE FOR PICKLING- PICKLE)	Feasibility	11,000,000	-	1986-89	FOUNDATIONS GENERAL DIRECTORATE
173	MINISTRY OF NATIONAL EDUCATION EDUCATIVE TOOLS PRODUCTION CENTER	Feasibility	-	-	1988-89	MINISTRY OF NATIONAL EDUCATION
174	TCDD (TURKISH REPUBLIC STATE RAILWAYS) İSKENDERUN CONTAINER FACILITY	Feasibility	-	-	1988-89	TCDD
175	TURKISH COAL ASSOCIATION AND SUBSIDIARIES REORGANIZATION PROJECT OF FACILITY AND ORGANIZATION OF AUXILIARY PRODUCTION AND AUXILIARY SERVICE PLACES	Study	-	-	1988	TTK (TURKISH COAL ASSOCIATION)

NO	NAME OF SURVEY AND FEASIBILITY	TYPE OF WORK	APPROX COST OF INVESTMENT		STARTING FINISHING DATES	OWNER
			(10 ⁶ TL)	(US \$ 10 ⁶)		
176	YOZGAT ORGANIZED INDUSTRIAL REGION	Feasibility	-	-	1989	MINISTRY OF TRADE AND INDUSTRY
177	TDÇİ (TURKISH IRON AND STEEL ENTERPRISES) RESEARCH OF MARKETING PROBLEMS	Research	-	-	1989	TDÇİ
178	STUDY OF DETERMINATION OF INVESTMENT SUBJECTS IN THE SCOPE OF 29 CITIES WITH PRIORITY FOR DEVELOPMENT	Study	-	-	1989	KÖYTEKS
179	FEASIBILITY STUDY FOR KÖYTEKS EUROPEAN COUNCIL SETTLEMENT FUND CREDIT AWARD	Feasibility	137,895	-	1989	KÖYTEKS
180	STUDY FOR CHANGE OF STATUE OF NATIONAL EDUCATION FOUNDATION INTO COMPANY	Study	-	-	1989	MEV NATIONAL EDUCATION FOUNDATION
181	MALATYA BUS TERMINAL FEASIBILITY	Feasibility	-	-	1989	MALATYA MUNICIPALITY
182	FEASIBILITY FOR BARREL AND CANISTER PRODUCTION FACILITIES OF PETROL OFİSİ A.Ş. GENERAL DIRECTORATE IN İZMİT AND ALİAGA	Feasibility	-	-	1989	PETROLEUM OFFICE
183	HEKİMHAN DEVECİ SIDERITE ORE EVALUATION STUDY	Feasibility	-	-	1989	TDÇİ (TURKISH IRON AND STEEL ENTERPRISES)
184	MINISTRY OF NATIONAL EDUCATION INVENTORY OF PUBLIC SECTOR PROFESSIONAL AND TECHNICAL EDUCATIONAL	Inventory	-	-	1990	MINISTRY OF NATIONAL EDUCATION
185	GEMEREK MARBLE PRODUCTION OPERATION STUDY	Feasibility	-	-	1990	GEMEREK A.Ş.
186	TARİŞ RAW COTTON OIL COMBINE STUDY	Feasibility	-	-	1990	TARİŞ
187	ETİBANK SEYDİŞEHİR ALUMINUM FACILITIES MODERNIZATION	Feasibility	-	-	1989-90	ETİBANK
188	GAP AREA EMPLOYMENT, HUMAN POWER AND EDUCATION PLANNING PROJECT	Study	-	-	1990-91	MINISTRY OF NATIONAL EDUCATION
189	GAP AREA HEALTH SECTOR MASTER PLAN	Master Plan	-	-	1990-91	MINISTRY OF HEALTH
190	ALCOHOL PLANT STUDY	Feasibility	-	-	1991	TARİŞ
191	BENTONITE PLANT STUDY	Feasibility	-	-	1991	ÇANBENSAN
192	IRON ORE PRODUCTION OPERATION STUDY	Feasibility	-	-	1991	ÇANBENSAN
193	STUDY FOR İZMİR LEATHER PRODUCERS INDUSTRIAL TREATMENT PLANT	Feasibility-Incitement	-	-	1991-92	İZDERSAN A.Ş.
194	MİLAS BAUXITE ORE PRODUCTION OPERATION STUDY	Feasibility	-	-	1992	ETİBANK
195	PROJECT FOR IMMOBILE ASSETS OF İSTANBUL EMİNÖNÜ FOUNDATION	Inventory	-	-	1992	FOUNDATIONS GENERAL DIRECTORATE
196	STUDY FOR SAKARYA ORGANIZED INDUSTRIAL REGION	Feasibility	-	-	1992	MINISTRY OF INDUSTRY
197	STUDY FOR ZONGULDAK-ÇAYCUMA ORGANIZED INDUSTRIAL REGION	Feasibility	-	-	1992	MINISTRY OF INDUSTRY
198	STUDY FOR NİĞDE-BOR ORGANIZED INDUSTRIAL REGION	Feasibility	-	-	1992	MINISTRY OF INDUSTRY
199	STUDY FOR MANİSA-AKHİSAR ORGANIZED INDUSTRIAL REGION	Feasibility	-	-	1992	MINISTRY OF INDUSTRY
200	STUDY FOR KIRIKKALE ORGANIZED INDUSTRIAL REGION	Feasibility	-	-	1992	MINISTRY OF INDUSTRY
201	STUDY FOR SIVIL CITY INVESTMENT POTENTIAL DETERMINATION	Feasibility	-	-	1992	ÖZBELSAN A.Ş.

NO	NAME OF SURVEY AND FEASIBILITY	TYPE OF WORK	APPROX COST OF INVESTMENT		STARTING FINISHING DATES	OWNER
			(10 ⁶ TL)	(US \$ 10 ⁶)		
202	STUDY FOR ÇANAKKALE ORGANIZED INDUSTRIAL REGION	Feasibility	128,000	-	1992-94	MINISTRY OF INDUSTRY
203	STUDY FOR KASTAMONU ORGANIZED INDUSTRIAL REGION	Feasibility	1,000,000	-	1993-95	MINISTRY OF INDUSTRY
204	MINERAL MODELING STUDY	Study	784,000	-	1993-94	ETİBANK
205	ORDU-GİRESUN AIRPORT (STUDY)	Feasibility	1,074,000	-	1994-95	ORDU AND GİRESUN GOVERNORSHIPS
206	ORDU-GİRESUN AIRPORT (ENVIRONMENTAL EFFECTS EVALUATION-EEE)	EEE	1,074,000	-	1994-95	ORDU AND GİRESUN GOVERNORSHIPS
207	GAZİOSMANPAŞA UNIVERSITY	Master Plan	1,000,000	-	1995-96	PRESIDENCY OF G.OSMANPASA UNIVERSITY
208	REHABILITATION FEASIBILITY STUDY TELEVISION STUDIOS	Feasibility	100,000	-	1994-95	MINISTRY OF NATIONAL EDUCATION
209	GÖCEK DEPONI FACILITY ENVIRONMENTAL EFFECTS EVALUATION-(EEE) REPORT	EEE	-	-	1994-95	GÖCEK MUNICIPALITY
210	ELAZIG (SECONDARY ANIMAL PRODUCTS) ORGANIZED INDUSTRIAL REGION ENVIRONMENTAL EFFECTS EVALUATION-EEE REPORT	EEE	300,000	-	1995-96	MINISTRY OF INDUSTRY
211	ÖDEMiŞ ORGANIZED INDUSTRIAL REGION	Feasibility	656,500	-	1995-96	ÖDEMiŞ MÜT. ORGANIZATION CHAIRMANSHIP
212	IMMOBILE ASSETS EXPERTISE SERVICES	Expertise	-	-	1998-99	TZDAŞ