

The road to the future...



EKİNCİLER CONSTRUCTION

Since 1978



FROM THE CHAIRMAN OF THE BOARD

Ekinciler's main target is to be an international Turkish company preferred with its approach to work, quality services and reliability, to grow and to generate increasing value added for all its stakeholders in a world rapidly transforming into a single and big market

We are working to make people's life better and easier

Everything that Ekinciler develops and produces serves the common goal of making human life easier, more comfortable and more livable: We have implemented roads that bring people together, which are the main transport and distribution channels of trade and infrastructure.

We carry our successes in our national market to abroad

The breakthrough and projects we have undertaken in the international construction industry for many years have played a major role in the further increase of Ekinciler's prestige in the global arena. Today, the construction projects we have undertaken at Iraq are the most up-to-date examples of this. I would like to thank all our team that we built this result together.

We are a strong, well-established and institutional structure

We have a corporate history approaching half a century. During this time, we are proud to have successfully completed dozens of projects that bring us one step closer to our main goal. This pride is the common consciousness of all Ekinciler employees, the cement and the main constituent of the common way of thinking and action.

We believe in human resources, institutionalism and professionalism. We constantly put effort, time and resources to be the Turkish company that realizes the most current and best practices in our sector in these areas.

We have a strong and integrated team and management staff. In terms of the continuity of our team, we know that the multi-faceted satisfaction of our human resources is of great importance and we take great care to implement the appropriate policies at every level of our company.

We believe that our country has a bright future

We believe in and trust our people and our country, Turkey that is in the midst of a changing and reshaped geography

We know that our country has a great potential in terms of economy; we anticipate that our nearby geography will offer very attractive growth opportunities for us in the near future. Companies, such as Ekinciler, who are well-established and having determined strategy and business approach, will continue to grow and produce more in this process.

We will continue to evaluate and build works for all humanity regarding the growth opportunities of both the national and international markets without compromising our risk-sensitive business approach.

On this occasion, I would like to thank all our team we have built together "Ekinciler", and extend my gratitude to our domestic and foreign business partners for their continuous trust and cooperation.

Hope to share the new breakthroughs and successes of Ekinciler.

Dr. Cuma EKİNCİ



ABOUT US

EKİNCİLER YAPI was founded in 1978 by Hacı Mahmut EKİNCİ and his sons, and the structure of the company was upgraded in 1997 to EKİNCİLER İNŞAAT TİCARET VE SANAYİ LTD. STİ.

Our company, which is powered by its nearly half a century of past and future-oriented vision in its works, has been operating in general contracting services, primarily road and infrastructure constructions, nationally and internationally.

Evaluating its half-a-century of experience and knowledge not only for the services it provides and the works it undertakes, but also considers as a corporate duty for social responsibilities and sustainable development; EKİNCİLER YAPI is committed to carrying out smooth and healthy business processes by preventing any problems that may arise during the period from the beginning of the project till the end.





MISSION

EKİNCİLER YAPI meets the expectations of the customers with the highest possible quality by carrying the years of experience and expertise from 1978 to the present with high technology, keeping the quality at the forefront of its production and producing innovative, modern structures.

With its highly educated, skilled, qualified engineer staff and employees having years of experience, it builds high-quality, environmentally friendly structures and works with the contribution of new, up-to-date technological knowledge, new machinery park and work environment in engineering sciences.

It monitors sector innovations and current developments and applies them with environmental awareness.

Aiming for a stable, innovative, long-term, sustainable cooperation environment, it provides an integrated environment to its wide construction sector portfolio and employees, follows innovations in the sector on site, informs its employees and solution partners, and supports them with practices that will increase employee and customer satisfaction to an optimum level.

By employing qualified specialists, it promotes savings and respect for the environment in production and structures' use of post-production period with high competitive and cost advantages.

The main factor in the works it performs is "trust", keeps safety at the forefront in production, protects all its staff and business partners, never compromises from HSE standards, depends on its commitments, presents its production at the promised time and quality.

It performs the necessary analyzes and takes controlled risks, looks for new markets, encourages growth, and takes measures to increase its market share. The company has a high credibility.

It creates high value, shares it with business partners.

Development, change and dynamism are inalterably goals of the company, and maintains for stability and cooperation in changing market conditions on the way to move to the top of its national and international degree.

It is entrepreneur, it grows every year to contribute to the development of our country and realizes the practices to become a brand that creates value at the world level.



VISION

Continuing to employ employees and business partners that adheres to the customer-oriented service principle in the targeted production areas, constantly prioritizing the development and change of the organization at international standards,

To continue to produce at international quality and standards, to constantly expand its organization and business potential compared to the previous period, to carry out high quality infrastructure and superstructure projects, to become a leading brand in the corporate field.

By continuing to undertake outstanding projects, keeping employee and business partner satisfaction at a high level, being an exemplary and preferred institution with its discreet management and employees.



Statistics

Work Experience

Capital

Employees

Completed Projects

42

Years

350

Million USD

1200

Over

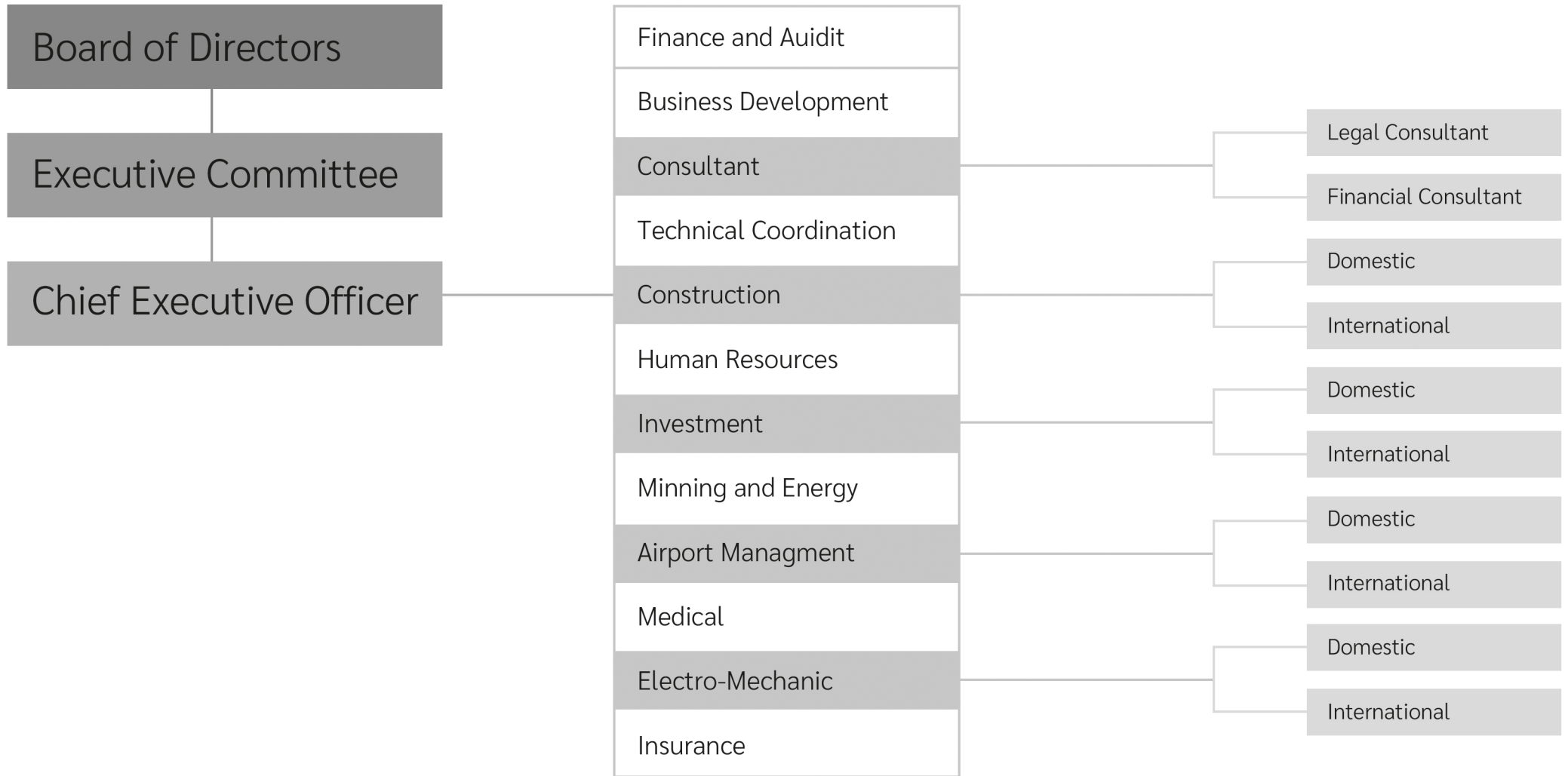
370.000.000 TL

597.350.000 USD

160.408.404.000 IQD



Organizational Structure



Technical Personnel

Architect 3

Environmental Engineer 1

Civil Engineer 9

Geodesy & Topographical Engineer 2

Electrical-Electonical Engineer 3

Topographer 7

Mechanical Engineer 4

Foreman 8



Machinery Park



EXCAVATORS 9

LODERS 11

DOZERS 2

GRADERS 8

ROLLERS (ALL) 25

FINISHERS (ALL) 5

TRUCKS 55

ROAD LINING 1

DIESEL OIL VEHICLE 2

MIXERS 9

CONCRETE PLANT 3

SHWING CONCRETE 2

TRAILERS 6

LUBRICATING 1

SERVICE 4

WATER TRUCK 3

PICKUP 27

ASPHALT PLANT 2

MIX PLANT 3

GENERATOR 14

STONE CRUSHER 2

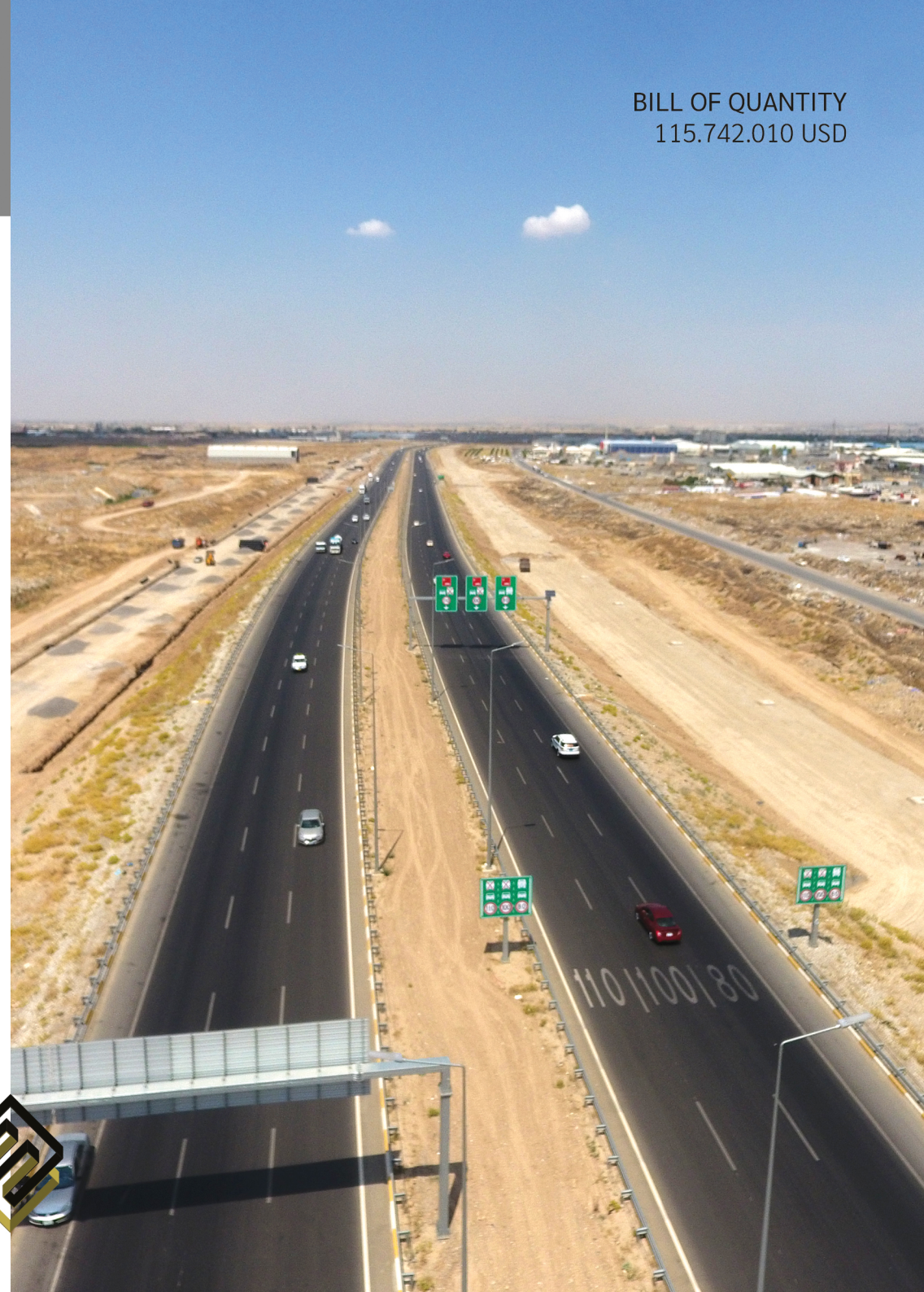


Construction of the Circular (120 M) Link Highway (MOSUL~KIRKUK) IN ERBIL/IRAQ

BILL OF QUANTITY
115.742.010 USD

AMOUNTS FOR CONSTRUCTION WORKS

1. EARTH WORKS AND ALLIED ACTIVITIES			
ORDER NO	DESCRIPTION WORKS	UNIT	PERMANENT WORKS
1	EXCAVATION AND TRASPORT AT ANY DEPTH AND ON ANY TYPE AND CLASS OF GROUND	M3	570.000,00
2	REMOVAL OF CONSTRUCTION DEBRIS OVER AND UNDER GROUND AND ANY TYPE BED MATERIAL.	M3	925.800,00
3	SPREADING AND COMPACTING OF EMBANKMENT SOIL	M3	4.796.250,00
4	EMBANKMENT SUBGRADE	M3	440.000,00
5	MANUFACTURING OF GRAVEL CRUSHED STONE (ANY TYPE AND SIZE)	M3	625.000,00
2. DRAINAGE AND PROTECTION WORKS			
1	REINFORCED CONCRETE PIPE (Ø1000 and Ø1200 mm)	ML	13.680,00
2	BOX CULVERT (2.50x2.00 SINGLE, 2x(2.50x2.50) DUBLE, 3x(2.50x2.50) TRIPLE, 3.00x2.50 SINGLE, 3.00x3.00 SINGLE, 4.50 x 4.50 SINGLE)	ML	3.797,00
3. SUPERSTRUCTURE AND UNDERPASS COMPLITE SYSTEM			
1	10 x 6 UNDERPASS COMPLETE	ML	67,00
2	6.00 x 5.20 UNDERPASS COMPLETE	ML	730,00
3	PREFABRICATED PRE-STRESSED BRIDGE BEAM (298 pieces H=1.80 m, L=35,00 ml)	M3	8.940,00
4	CAST IN PLACE Ø65 R/C PILE AT BRIDGES (C25 Concrete)	ML	5.033,00
4. PAVEMENT WORKS			
1	SUBBASE CORUSE (SPRADING AND COMPACTION)	M3	347.354,00
2	BASE COURSE, SPRADING AND COMPACTION T=10 CM	M2	1.328.625,00
3	BINDER COURSE T=7 CM	M2	381.532,00
5. SUPER LARGE STRUCTURE			
		LENGHT (m)	AREA (m2)
1	SUPER LARGE STRUCTURE WORKS	805	23.170,00



Construction of the Circular (120 M) Link Highway
(MOSUL~KIRKUK) IN ERBIL/IRAQ

BILL OF QUANTITY
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Construction of Said Sadiq Halabja Road and Renovation of Carriageway and Zalm Bridge HALABJA/IRAQ

BILL OF QUANTITY
87.958.844.000 IQD

AMOUNTS FOR CONSTRUCTION WORKS

1. EARTH WORKS AND ALLIED ACTIVITIES			
ORDER NO	DESCRIPTION WORKS	UNIT	PERMANENT WORKS
1	EXCAVATION AND TRASPORT AT ANY DEPTH AND ON ANY TYPE AND CLASS OF GROUND	M3	685.000,00
2	REMOVAL OF CONSTRUCTION DEBRIS OVER AND UNDER GROUND AND ANY TYPE BED MATERIAL.	M3	229.000,00
3	SPREADING AND COMPACTING OF EMBANKMENT SOIL	M3	2.425.000,00
4	EMBANKMENT SUBGRADE	M3	225.000,00
5	MANUFACTURING OF GRAVEL CRUSHED STONE (ANY TYPE AND SIZE)	M3	345.000,00
2. DRAINAGE AND PROTECTION WORKS			
1	REINFORCED CONCRETE PIPE (Ø1000 and Ø1200 mm)	ML	4.297,00
2	BOX CULVERT (2.50x2.00 SINGLE, 2x(2.50x2.50) DUBLE, 3x(2.50x2.50) TRIPLE, 3.00x2.50 SINGLE, 3.00x3.00 SINGLE, 4.50 x 4.50 SINGLE)	ML	7.425,00
3. SUPERSTRUCTURE AND UNDERPASS COMPLITE SYSTEM			
1	10 x 6 UNDERPASS COMPLETE	ML	165,00
2	6.00 x 5.20 UNDERPASS COMPLETE	ML	55,00
3	PREFABRICATED PRE-STRESSED BRIDGE BEAM (298 pieces H=1.30 m, L=24,00 ml)	M3	5.600,00
4	CAST IN PLACE Ø65 R/C PILE AT BRIDGES (C25 Concrete)	ML	18.000,00
4. PAVEMENT WORKS			
1	SUBBASE CORUSE (SPRADING AND COMPACTION)	M3	465.500,00
2	BASE COURSE, SPRADING AND COMPACTION T=10 CM	M2	632.700,00
3	BINDER COURSE T=10 CM	M2	381.532,00
4	WEARING BINDER COURSE T=6 CM	M2	381.532,00



Construction of Said Sadiq Halabja Road and
Renovation of Carriageway and Zalm Bridge
HALABJA/IRAQ

BILL OF QUANTITY
87.958.844.000 IQD



Construction of Said Sadiq Penjwin Two Side Road
Project Part 1 (From 0+000 TO 18+000)
SULAIMANIA/IRAQ

BILL OF QUANTITY
50.064.738.684 IQD



Projects

Construction of Said Sadiq Penjwin Two Side Road
Project Part 1 (From 0+000 TO 18+000)
SULAIMANIA/IRAQ

BILL OF QUANTITY
50.064.738.684 IQD





Projects

Afyon DAM (Ekinciler - BGM Partnership)

AFYONKARAHISAR/TURKEY



Construction of Tasluja - Dukan Second Carriage Way
Part 2 (23+000 TO 46+000)
SULAIMANIA/IRAQ

BILL OF QUANTITY
51.660.279 USD

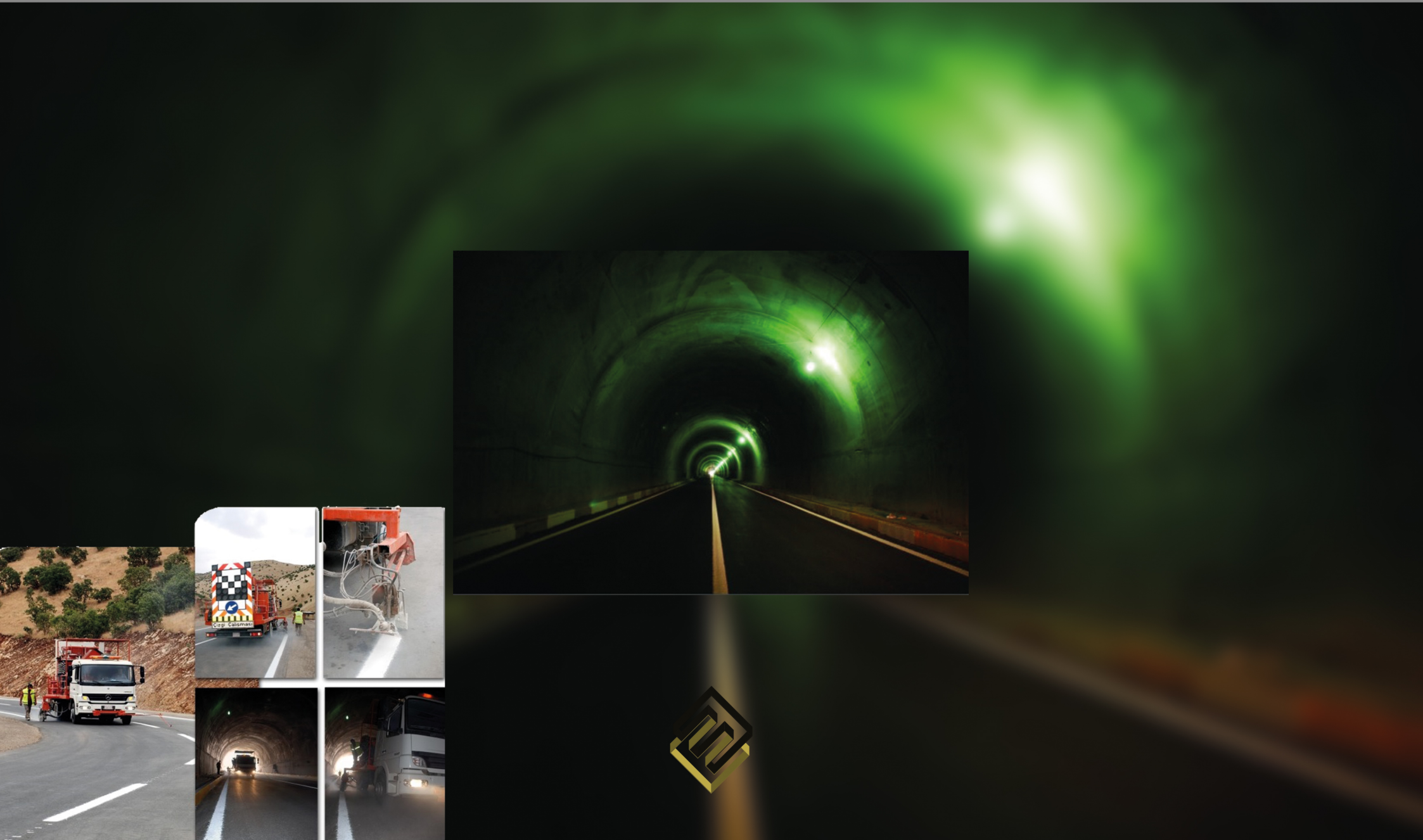


Projects

Construction of Tasluja - Dukan Second Carriage Way
Part 2 (23+000 TO 46+000)
SULAIMANIA/IRAQ

BILL OF QUANTITY
51.660.279 USD











Construction of Akre Transformer and Switchgear Building
DUHOK/IRAQ

BILL OF QUANTITY
1.750.000 USD



Construction of Sport Center Building College of
Physical Education Project
KHANAQIN/IRAQ

BILL OF QUANTITY
5.989.446.558 IQD



Projects

Construction of Sulamania Resecarch Center Building
SULAMANIA/IRAQ

BILL OF QUANTITY
4.850.005.000 IQD





Projects

Corporate Housing 780 No's House Construction
(Ekinciler - Baner Partnership)
ANKARA/TURKEY

BILL OF QUANTITY
61.700.000 USD



COMPLETED PROJECTS IN OUR CONTRACT

ITEM NO	YAPIM YILI	NAME OF PROJECT	EMPLOYER	BILL OF QUANTITY	UNIT
1	1978-1982	MARDİN ORGANİZED INDUSTRIAL REGION, MARDİN/TURKEY	MARDİN ORGANİZE SANAYİ BAŞKANLIĞI	250.000.000	TL
2	1980-1981	SECURITY BRIDGE, ŞIRNAK / TURKEY	KÖY HİZMETLERİ	10.000.000	TL
3	1981-1982	MINİSTER OF NATIONAL EDUCATION, ÇINAR, BALLI BABA AND KARA BABA RURAL SCHOOLS AND DORMITORY BUILDINGS, DIYARBAKIR /	BAYINDIRLIK BAKANLIĞI	2.000.000	TL
4	1983-1985	SILVAN - YOLAÇ RURAL SCHOOL BUILDING, DIYARBAKIR / TURKEY	BAYINDIRLIK BAKANLIĞI	7.500.000	TL
5	1985-1988	PİRİNÇLİK HEPP & TUNNEL (EKİNCİLER BANER ORTAKLIĞI) KARABÜK/TURKEY	KARDEMİR A.Ş	31.200.000	USD
6	1985-1988	ISPARTA HOYRAN IRRIGATION (EKİNCİLER BANER ORTAKLIĞI) ISPARTA /TURKEY	STADE OF HYDRULIC WORKS	47.500.000	USD
7	1986-1987	GENERAL DIRECTORATE OF AGRICULTURAL AFFAIRS, LİCE - SAVAT DEPARTMENT OF TECHNICAL AGRICULTURE BUILDING, DIYARBAKIR / TURKEY	BAYINDIRLIK BAKANLIĞI	1.500.000	TL
8	1987-1988	CONSTRUCTION OF MAMAK – KAYAŞ AND NATO YOLU - CEBECİ ROADS, ANKARA / TURKEY	KARAYOLLARI GENEL MÜDÜRLÜĞÜ	30.000.000	TL
9	1988-1995	SENİRKENT IRRIGATION (EKİNCİLER BANER ORTAKLIĞI) ISPARTA/TURKEY	STADE OF HYDRULIC WORKS	43.000.000	USD
10	1988-1991	ANTALYA D.ALTİ DRINKING WATER (EKİNCİLER BANER ORTAKLIĞI) ANTALYA/TURKEY	GENERAL DİREKTORY OF DRINKING & WASTE WATER	7.100.000	USD
11	1988-2003	TOPLU KONUT 780 NO'S HOUSE CONSTCTİON (EKİNCİLER BANER ORTAKLIĞI) ANKARA /TURKEY	TOKİ-ANKARA	61.700.000	USD
12	1988-2003	VAKIF BANK YENİŞEHİR BRANCH(EKİNCİLER BANER ORTAKLIĞI) ANKARA/TURKEY	VAKIF GENERAL DİREKTORY	11.400.000	USD
13	1990-1994	SERBAN DAM& IRRIGATION (EKİNCİLER BANER ORTAKLIĞI) AFYON/TURKEY	STADE OF HYDRULIC WORKS	17.200.000	USD
14	1990-1994	BODRUM KARAOVA IRRIGATION (EKİNCİLER BANER ORTAKLIĞI) MUĞLA/TURKEY	STADE OF HYDRULIC WORKS	14.700.000	USD
15	1992-1993	DINAR IRRIGATION (EKİNCİLER BANER ORTAKLIĞI) AFYON/TURKEY	STADE OF HYDRULIC WORKS	3.400.000	USD
16	1993-1995	ANTALYA AKSU IRRIGATION (EKİNCİLER BANER ORTAKLIĞI) ANTALYA/TURKEY	GENERAL DİREKTORY OF DRINKING & WASTE WATER	11.000.000	USD
17	1993-1998	GELENDOST DRINKING WATER ISPARTA/TURKEY	GENERAL DİREKTORY OF DRINKING & WASTE WATER	12.670.000	USD



COMPLETED PROJECTS IN OUR CONTRACT

18	1994-2000	CONSTRUCTIONS OF PRIVATE HOUSING PROJECT WITH 172 APARTMENTS, DIYARBAKIR / TURKEY	TAHAHHÜT	30.000.000	TL
19	1996-1998	AYKAN COLLEGE SPORT HALL(EKİNCİLER BANER ORTAKLIĞI) ANKARA/TURKEY	COLLEGE OF UĞUR	4.200.000	USD
20	2000-2009	KÖPRÜBAŞI DAM&HEPP CONST. (EKİNCİLER BANER ORTAKLIĞI) MANİSA/TURKEY	STADE OF HYDRULIC WORKS	90.000.000	USD
21	2002-2004	TOPLU KONUT 300 NO'S HOUSE CONSTCTON (EKİNCİLER BANER ORTAKLIĞI) ANKARA/TURKEY	TOKI-ANKARA	28.200.000	USD
22	2004-2006	CONSTRUCTION OF DORMITORIES KHANAQEEEN, (EKİNCİLER BANER ORTAKLIĞI)	MINISTRY OF HIGHER EDUCATION & SCIENTIFIC RESEARCH	10.980.000	USD
23	2004-2008	SUBWAY OF ANKARA 3300 MT (EKİNCİLER BANER ORTAKLIĞI) ANKARA/TURKEY	ANKARA MUNICIPALITIES	28.600.000	USD
24	2005-2007	ERBİL UNIVERSITY BUILDING CONSTRUCTION (EKİNCİLER BANER ORTAKLIĞI) ERBİL/İRAC	MINISTRY OF HIGHER EDUCATION & SCIENTIFIC RESEARCH	2.000.000	USD
25	2006-2006	CONSTRUCTIONS OF İNÖNÜ AVENUE UNDERPASS, ANKARA / TURKEY	ANKARA MUNICIPALITIES	17.000.000	TL
26	2006-2008	CONSTRUCTION OF AKRE CONFERENCE HALL, DUHOK / IRAQ	MALİYE BAKANLIĞI ERBİL/İRAC	3.348.000	USD
27	2007-2008	CONSTRUCTIONS OF PRIVATE HOUSING PROJECT WITH 63 APARTMENTS, ANKARA / TURKEY	TAHAHHÜT	12.000.000	TL
28	2007-2008	CONSTRUCTION OF AKRE TRANSFORMER AND SWITCHGEAR BUILDING, DUHOK / IRAQ	ELEKTRİK BAKANLIĞI, İRAK	1.750.000	USD
29	2007-2009	CONSTRUCTIONS OF VADİ İKİZLERİ HOUSİNG PROJECT WITH 70 APARTMENTS, ANKARA / TURKEY	TAHAHHÜT	10.000.000	TL
30	2007-2009	CONSTRUCTION OF TASLUJA - DUKAN SECOND CARRIAGE WAY PART2 (23+000 km – 46+000 km), SULAİMANİA / İRAQ	MINISTRY OF CONSTRUCTION AND HOUSING	51.660.279	USD
31	2008-2009	INTERIOR AND EXTERIOR WORKS OF PESHRAW TUNNEL, SULAİMANİA / İRAQ	MINISTRY OF CONSTRUCTION AND HOUSING	2.341.593.000	ID
32	2009-2010	CONSTRUCTION OF SULAİMANİA RESECARCH CENTER BUILDING, SULAİMANİA / İRAQ	MINISTRY OF HIGHER EDUCATION & SCIENTIFIC RESEARCH	4.850.005.000	ID
33	2010-2020	CONSTRUCTION OF SAİD SADIQ - HALABJA ROAD AND RENOVATION OF OLD CARRIAGEWAY AND ZALM BRIDGE HALABJA / İRAQ	MINISTRY OF CONSTRUCTION AND HOUSING	87.958.844.000	ID
34	2010-2018	CONSTRUCTION OF THE CIRCULAR (120 M) LINK HIGHWAY (MOSUL~KIRKUK) IN ERBİL, İRAQ	MINISTRY OF MUNICIPALITIES AND TOURISM -ERBİL	115.742.010	USD
35	2012-2020	CONSTRUCTION OF SPORT CENTER BUILDING COLLEGE OF PHYSICAL EDUCATION PROJECT, KHANAQEEEN/İRAQ	MINISTRY OF HIGHER EDUCATION & SCIENTIFIC RESEARCH	5.989.446.558	ID
36	2012-2014	COUNSTRUCTION OF RANİA DORMITORIES BUILDING PROJECT, RANİA/İRAQ	MINISTRY OF HIGHER EDUCATION & SCIENTIFIC RESEARCH	9.203.777.545	ID
37	2012-2018	CONSTRUCTION OF SAİD SADIQ – PENJWIN TWO SIDE ROAD PROJECT PART 1(FROM 0+000 TO 18+000), SULAİMANİA / İRAQ	MINISTRY OF CONSTRUCTION AND HOUSING	50.064.738.684	ID







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