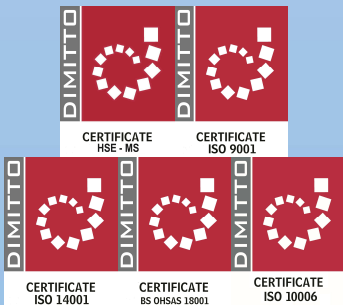




شرکت ساختمانی و حفاری سه کوه
(سهامی خاص)

Curriculum vitae

Sekooh Construction Company



« Information Forms & Tables »

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1- General Information

General Information :

Name of company : *Sekooh Construction Company* **Incorporation place :** *Tehran*

Registration number : *533688* **Incorporation date :** *08/26/1982*
Identification number : *10200085202*

Registered capital : *500,000 \$* **Paid capital :** *500,000 \$*

Field of work : *Water (Grade 1), Building (Grade 3), Installation and Equipment (Grade 3)*

Main activities: (according to the articles of association):

Construction, Road Building, Dam Building, Bridge Building, Buildings, Canals Building, Installations of Buildings, Urban Establishments, Excavation of Deep & Semi-Deep Wells

Certificate of competence : *137062 , On 20/09/2015*

Competence score according to the latest grading :

64733 in the Field of Water, 2154 in the Field of Building and 10836 in the field of Installation & Equipment

Legal address of company :

No. 142/ Shahr Ara St./ 26 Ave./ Tehran/ Iran

No. 17B/ Bolour Tower/ Daneshgah square/ Tabriz/ Iran

Postal code, telephone and fax numbers :

Tehran/ 1445763333 TelFax: (+9821)88284595

Tabriz/ 5163758963 TelFax.: (+9841) 33353434

Email address: info@sekooh.com

Website: www.Sekooh.com

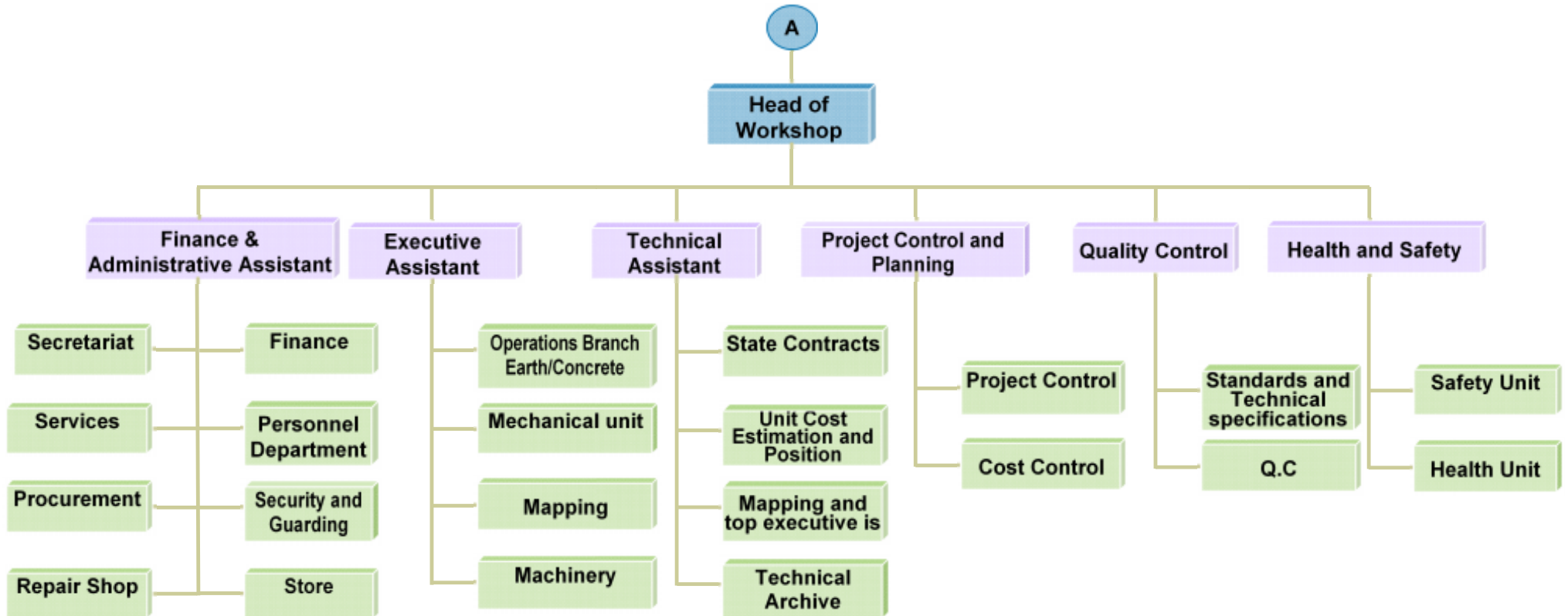
Board Members :

No	Position	First name & Surname	Degree & major	Date of graduation	Share (%)
1	Managing director	Yousef Masoumzadeghan	<i>B.S Degree in Mechanics Fluids-Energy</i> <i>DBA. Business management</i>	<i>July, 1987</i> <i>Feb, 2019</i>	30
2	Chairman of the board of directors	Rasoul Baghban Orandi	<i>B.S Degree in Civil Engineering</i>	<i>Sep, 1991</i>	40
3	Vice Chairman of the board of directors	Farid Nazari	<i>B.S Degree in Technology of Hydraulic Works</i>	<i>May, 2001</i>	5
4	Member of the board of directors	Alireza Baghban Orandi	<i>B.S Degree in Civil Engineering</i>	<i>May, 1979</i>	5
5	Member of the board of directors	Solmaz Yaghini	<i>B.S Degree in trading management</i>	<i>May, 2000</i>	5
6	Member of the board of directors	Amir Baghban Orandi	<i>B.S Degree in industrial engineering</i>	<i>May, 2010</i>	5
7	Member of the board of directors	Emad Baghban Orandi	<i>B.S degree in Urban Planing</i>	<i>May, 2016</i>	5
8	Member of the board of directors	Jasmin Orandi	-----	-----	5

Authorized Signature

Rasoul Baghban Orandi – Chairman of the board of directors





*Subset is allocated by expanding volume of activity and will be determined

2- Details of the Singed Contracts Since 1997

Details of Accomplished and Currently in process projects since 1997 :

No.	Subject of Contract	Value of Contract (\$)	Contract Start Date	Date of provisional taking over	Employer	Consultant	Project Duration	Unallowed delays
1	Excavation, Fencing and Execution of Stable Structure of Shahriar Hotel of Tabriz	4,000,000	May, 1997	Oct, 2001	Tabriz Shahriar International Hotel	Perlin Co.	36 Month	without
2	Construction of Reservoir with Capacity of 15000 m ³ for zone 2 of Sahand New Town	2,200,000	Nov, 1998	Sep, 2001	Sahand New Town Omran Company	supervision of Sahand New Town Omran Company	36 Month	without
3	Execution of Stable Skeleton of Block G of Soleiman Bazaar of Tabriz	6,880,000	Sep, 2001	Jun, 2002	Azerbaijan Omran & Tosee Company	Technical Department of Azerbaijan Omran & Tosee Company	8 Month	without
4	Civil Works of Caspian Sea Republics Oil Swap Project	860,000	July, 2002	Sep, 2003	Iran Oil Construction & Engineering National Company	Sinopek –China	12 Month	without
5	Execution of NSP3 Water Supply Canals of Naghadeh Plain	850,000	July, 2002	July, 2005	West Azerbaijan Regional Water Stock Company	Pouyab Co.	18 Month	without
6	Khodafarin Irrigation and Drainage Network and Technical Structures	11,360,000	Feb, 2007	July, 2011	Ardabil Regional Water Stock Company	Tavanab Co.	30 Month	without
7	Downstream Irrigation Network of Sabalan Dam	6,800,000	Dec, 2008	May, 2015	Ardabil Regional Water Stock Company	Ashnab Co.	30 Month	without
8	Neka Irrigation and Drainage Network (districts IV, V)	17,260,000	July, 2011	Sep, 2017	Mazandaran Regional Water Stock Company	Water & Soil Resources Co.	30 Month	without
9	Oshnavieh Earth Fill Dam Construction	23,850,000	Aug, 2011	Nov, 2018	West Azerbaijan Regional Water Stock Company	Pouyab Co.	24 Month	without
10	Khodafarin Main Irrigation Network (2,3,4 Units)	8,055,000	Jan, 2012	Sep, 2016	Ardabil Regional Water Stock Company	Saman Abrah Co.	24 Month	without

Details of Accomplished and Currently in process projects since 1997 :

<i>No.</i>	<i>Subject of Contract</i>	<i>Value of Contract (\$)</i>	<i>Contract Start Date</i>	<i>Date of provisional taking over</i>	<i>Employer</i>	<i>Consultant</i>	<i>Project Duration</i>	<i>Unallowed delays</i>
11	<i>Execution of South- North Syphon of Sabalan Dam</i>	880,000	<i>Dec, 2015</i>	<i>Oct, 2017</i>	<i>Ardabil Regional Water Stock Company</i>	<i>Farazab Co.</i>	<i>9 Month</i>	<i>without</i>
12	<i>Khodafarin Irrigation and Drainage Network and Technical Structures 2</i>	10,490,000	<i>Jan, 2016</i>	<i>Aug, 2018</i>	<i>Ardabil Regional Water Stock Company</i>	<i>Tavanab Co.</i>	<i>20 Month</i>	<i>without</i>
13	<i>Execution of Grade 1 Water Supply Pipes of Badin 2 Plain</i>	15,080,000	<i>Sep, 2016</i>	99 %	<i>West Azerbaijan Regional Water Stock Company</i>	<i>Abgir Co.</i>	<i>22 Month</i>	<i>without</i>
14	<i>Execution of Grade 1 Water Supply Pipes of Badin 1 Plain</i>	13,880,000	<i>Feb, 2017</i>	98 %	<i>West Azerbaijan Regional Water Stock Company</i>	<i>Abgir Co.</i>	<i>18 Month</i>	<i>without</i>

3- Money Flow Since 2013

Contractor's Money Flow since 2013 :

<i>Content</i>	<i>2013-2014</i>	<i>2014-2015</i>	<i>2015-2016</i>	<i>2016-2017</i>	<i>2017-2018</i>	<i>Average</i>
<i>Average Annual Tax paid (\$)</i>	<i>159,000</i>	<i>326,000</i>	<i>240,000</i>	<i>242,000</i>	<i>145,000</i>	<i>222,400</i>
<i>Gross annual income (\$)</i>	<i>5,940,000</i>	<i>10,856,000</i>	<i>8,900,000</i>	<i>13,590,000</i>	<i>29,700,000</i>	<i>13,800,000</i>

4- List of Crucial Equipment and Machinery

List of Crucial Equipment and Machinery :

No	Equipment and Machinery	Quantity	Method of Procurement		No	Equipment and Machinery	Quantity	Method of Procurement	
			Rented	Possessed				Rented	Possessed
1	Tipper	10	-	✓	16	Pipe Jacking Set	1	-	✓
2	Water Tank Truck	3	-	✓	17	Sand Blast Set	1	-	✓
3	Fuel Tank Truck	3	-	✓	18	Hydrostatic Test Set	1	-	✓
4	Concrete Truck Mixture	5	-	✓	19	Concrete Batching Plant Set	3	-	✓
5	Trailer Construction Vehicle	2	-	✓	20	Pipe-Layer (sideboom)	2	✓	-
6	Truck Crain	3	-	✓	21	Hammer Breaker	2	-	✓
7	Excavators	5	-	✓	22	Compressor	3	-	✓
8	Wheeled Loading Shovels	3	-	✓	23	Compactor	4	-	✓
9	Motor Graders	3	-	✓	24	Concrete Pumps	2	-	✓
10	Bulldozers	2	-	✓	25	Water Pumps	10	-	✓
11	Crawler Loader	1	-	✓	26	Concrete Vibrator	10	-	✓
12	Backhoe loaders	3	-	✓	27	Generator	5	-	✓
13	Roller Compaction	10	-	✓	28	Sand Washing Plant	3	-	✓
14	Tractor	5	-	✓	29	Pickup Cars	8	-	✓
15	Skid Loader	2	-	✓	30	4*4 Cars	12	-	✓

5- List of Key Personnel

List of Key Personnel :

<i>First Name & Surname</i>	<i>Degree(s) / Diploma(s)</i>	<i>Date of Graduation</i>	<i>Experience</i>	<i>Position in Firm</i>
<i>Yousef Masoumzadegan</i>	<i>B.S Degree in Mechanics- Fluids- Energy DBA. Business management</i>	<i>July, 1987 Feb, 2019</i>	<i>35 years</i>	<i>Managing Director</i>
<i>Rasoul Baghban Orandi</i>	<i>B.S Degree in Civil Engineering, Civil</i>	<i>Sep, 1991</i>	<i>28 years</i>	<i>Chairman of the board of directors</i>
<i>Ahmad Omrani</i>	<i>M.Sc Degree in Civil Engineering, Civil</i>	<i>Feb, 1991</i>	<i>23 years</i>	<i>Project Manager</i>
<i>Alireza Bannaye Baher</i>	<i>B.S Degree in Civil Engineering, Civil</i>	<i>Oct, 1988</i>	<i>26 years</i>	<i>Project Manager</i>
<i>Farid Nazari</i>	<i>B.S Degree in Civil Engineering, water</i>	<i>July, 2001</i>	<i>17 years</i>	<i>Project Manager</i>
<i>Yousef Anzabi</i>	<i>B.S Degree in Irrigation Engineering</i>	<i>July, 1992</i>	<i>30 years</i>	<i>Project Manager</i>
<i>Jafar Ahangar</i>	<i>B.S Degree in Civil Engineering, Civil</i>	<i>Jan, 2001</i>	<i>18 years</i>	<i>Site Manager</i>
<i>Javad Soleymani</i>	<i>B.S Degree in Civil Engineering, Civil</i>	<i>Oct, 2002</i>	<i>15 years</i>	<i>Site Manager</i>
<i>Hamid Jafari</i>	<i>B.S Degree in Civil Engineering, Civil</i>	<i>Mar, 1995</i>	<i>25 years</i>	<i>Site Manager</i>
<i>Mir Sayad Mokhtarifar</i>	<i>B.S Degree in Civil Engineering, Civil</i>	<i>Sep, 1999</i>	<i>19 years</i>	<i>Technical Department</i>
<i>Behruz Khorshidi</i>	<i>M.Sc Degree in Civil Engineering, Civil</i>	<i>Jan, 2005</i>	<i>15 years</i>	<i>Technical Department</i>
<i>Hassan Taghsoltani</i>	<i>M.Sc Degree in Civil Engineering, water</i>	<i>Mar, 2001</i>	<i>15 years</i>	<i>Technical Department</i>
<i>Nader Abbaspour</i>	<i>M.Sc Industrial management</i>	<i>Aug, 2000</i>	<i>19 years</i>	<i>Program Manager</i>
<i>Naser Hosenpour</i>	<i>B.S Degree in Counting and Finance</i>	<i>Jan, 1989</i>	<i>30 years</i>	<i>Financial Manager</i>
<i>Mehdi Yousefi</i>	<i>B.S Degree in Civil Engineering, Civil</i>	<i>Jan, 2002</i>	<i>15 years</i>	<i>Technical Expert</i>
<i>Mohammad Pakdel</i>	<i>B.S Degree in Civil Engineering, Civil</i>	<i>Aug, 2008</i>	<i>11 years</i>	<i>Technical Expert</i>
<i>Laleh Shalikarian</i>	<i>M.Sc Degree in Civil Engineering, water</i>	<i>Jan, 2005</i>	<i>14 years</i>	<i>Technical Expert</i>
<i>Mehrzad Masoumzadegan</i>	<i>M.Sc Degree in Civil Engineering, EQ</i>	<i>Jan, 2014</i>	<i>10 years</i>	<i>Technical Expert</i>
<i>Naser Amid</i>	<i>B.S Degree in electronics engineering</i>	<i>Aug, 1993</i>	<i>21 years</i>	<i>Technical Electrical Expert</i>
<i>Islam Alizadeh</i>	<i>M.Sc Degree in Health & Security</i>	<i>May, 2009</i>	<i>10 years</i>	<i>HSE Expert</i>

6- Membership in National and Professional communities

Membership in National and Professional communities :

Communities
<ul style="list-style-type: none">• <i>Membership in construction and mechanics community of East Azerbaijan- Iran</i>
<ul style="list-style-type: none">• <i>Membership in Mass Construction of House and Building Group of East Azerbaijan- Iran</i>
<ul style="list-style-type: none">• <i>Membership in the East Azerbaijan Water Council</i>
<ul style="list-style-type: none">• <i>Membership in the East Azerbaijan Hydraulic Council</i>
<ul style="list-style-type: none">• <i>Membership in the East Azerbaijan Water Resources Community</i>
<ul style="list-style-type: none">• <i>Membership in the National Committee of Irrigation and Drainage</i>
<ul style="list-style-type: none">• <i>Membership in the National Committee of Dam Construction</i>

7- Certificates

Qualification Certificate



ریاست جمهوری

سازمان مدیریت و برنامه ریزی کشور

گواهینامه صلاحیت پیمانکاری

جناب آقای یوسف معصوم زادگان
مدیرعامل محترم شرکت "ساختمانی و حفاری سه کوه"
شماره ثبت: ۲۳۸۳

با استناد به مصوبه شماره ۱۳/۴۸۰/ت/۲۳۲۵۱ هـ مورخ ۱۳۸۱/۱۲/۱۱ هیأت محترم وزیران و با توجه به احراز شرایط لازم و تأیید صلاحیت آن شرکت در سامانه جامع تشخیص صلاحیت عوامل نظام فنی اجرایی، به این وسیله صلاحیت آن شرکت برای انجام امور پیمانکاری از تاریخ صدور این گواهینامه تا پایان دوره ارزشیابی و حداکثر تا تاریخ ۱۳۹۸/۰۶/۱۷ اعلام می گردد.

شناسه ملی شرکت: ۱۰۲۰۰۰۸۵۲۰۲

خواهشمند است برای مشاهده جزئیات گواهینامه صادره به پایگاه

<http://sajar.mporg.ir> مراجعه فرمائید.

رعایت قانون برگزاری مناقصات، موضوع ابلاغیه شماره ۱۳۰۸۹۰ مورخ ۱۳۸۳/۱۱/۱۷ رئیس مجلس شورای اسلامی، آیین نامه های اجرایی مربوطه و ظرفیت کاری مجاز در زمان ارجاع کار توسط آن شرکت ضروری است.

غلامحسین حمزه مصطفوی
رئیس امور نظام فنی و اجرایی

- هرگونه تغییر در ارکان و سهام شرکت و اطلاعات امتیازآوران (مدیرعامل، هیأت مدیره و کارکنان امتیازآور)، باید حداکثر ظرف مدت سه ماه در سامانه ساجات (<http://sajat.mporg.ir>) ثبت و ارسال شود.
- هر قرارداد جدید حداکثر ظرف مدت سه ماه پس از انعقاد قرارداد و صورت وضعیت های جدید پس از تأیید کارفرما باید در سامانه ساجات ثبت شود، تا امتیاز آنها هنگام تشخیص صلاحیت دوره بعد و آزادسازی ظرفیت منظور شود.

در صورت مغایرت مطالب این گواهینامه با اطلاعات موجود در پایگاه <http://sajar.mporg.ir>، اطلاعات پایگاه اصالت دارد.

به مندرجات پشت صفحه گواهینامه توجه فرمایید.

Health and Safety Certificate



گواهینامه تایید صلاحیت ایمنی

Accerditaton Certificate Safe

ویژه اشخاص حقوقی



جمهوری اسلامی ایران
وزارت تعاون، کار و رفاه اجتماعی

اداره کل تعاون، کار و رفاه اجتماعی استان
آذربایجان شرقی

شماره: ۷۳۱۹۶

تاریخ: ۱۳۹۶/۰۹/۲۲

در اجرای تبصره ماده ۲ آئین نامه ایمنی امور پیمانکاری، مصوب ۱۳۸۸/۱۲/۰۳ شورای عالی حفاظت فنی، صلاحیت ایمنی

به شرکت / موسسه / کارگاه: **شرکت حفاری و ساختمانی سه کوه**

به مدیریت سرکار خانم / جناب آقای **یوسف معصوم زادگان**

با کد ملی: **۲۸۵۱۲۴۰۵۲۵**

نشانی: **تبریز - کوی ولیعصر - بلوار شریعتی شمالی - کوچه نسرین - پ ۱/۲۵**

کد پستی:

تلفن ثابت: **۳۳۲۷۳۲۳۲**

همراه: **۰۹۱۴۱۰۰۴۹۱۰**

دورنگار:

پست الکترونیکی:

و به شماره ثبت: **۲۳۸۳**

تاریخ ثبت: **۶۱/۶/۱۴**

شناسه ملی شرکت: **۱۰۲۰۰۰۸۵۲۰۲**

پست الکترونیکی:

با موضوع فعالیت در زمینه زیر: **ساختمان و ابنیه - تاسیسات و تجهیزات - آب**

در کمیته تشخیص صلاحیت ایمنی استان مورد تأیید قرار گرفت. این گواهینامه با رعایت شرایط ابطال و تعلیق در آیین نامه (مفاد مندرج در ظهر گواهینامه) به مدت دو سال از تاریخ صدور اعتبار دارد و این گواهینامه قابل واگذاری نمی باشد.

" این گواهی بدون مهر برجسته اداره کل فاقد اعتبار می باشد "

میر احد حسینی

مدیر کل

از طرف حسین فتحی

Management System Certificates



CERTIFICATE n° 424-IR



We hereby certify that the organization

SEKOOH CO

No.25/1,Nasrin St.,North Shariati Blvd.,Vali Assr,Tabriz,Iran

in the following operating units

No.25/1,Nasrin St.,North Shariati Blvd.,Vali Assr,Tabriz,Iran

has implemented and maintains a management system which complies with the following standards

OHSAS 18001:2007

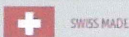
for the following activities

Provision of contractual affairs in field of water supply and construction.

CODE EA 35

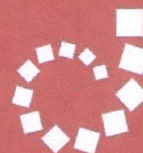
The use and the validity of the certificate shall satisfy the requirement of the rules for the certification of management systems

DIMITTO SA - General Manager
Clarastrasse, 51 - 4058 Basilea (CH)



For information concerning the validity of the certificate you can visit the web site www.dimitto.eu
The validity of this certificate is submitted to a periodical audit and to a complete review every three years of the Management System.

DIMITTO



First issue
02/10/2017
Current issue
02/10/2017
Expiry date
01/10/2020



CERTIFICATE n° 425-IR

We hereby certify that the organization

SEKOOH CO

No.25/1,Nasrin St.,North Shariati Blvd.,Vali Assr,Tabriz,Iran

in the following operating units

No.25/1,Nasrin St.,North Shariati Blvd.,Vali Assr,Tabriz,Iran

has implemented and maintains a management system which complies with the following standards

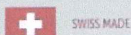
ISO 10006:2003

for the following activities

PROVISION OF CONTRACTUAL AFFAIRS IN FIELD OF WATER SUPPLY AND CONSTRUCTION.

The use and the validity of the certificate shall satisfy the requirement of the rules for the certification of management systems

DIMITTO SA – General Manager
Clarastrasse, 51 – 4058 Basilea [CH]

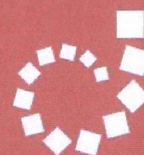


For information concerning the validity of the certificate you can visit the web site

www.dimitto.eu

The validity of this certificate is submitted to a periodical audit and to a complete review every three years of the Management System.

DIMITTO



First issue
02/10/2017

Current issue
02/10/2017

Expiry date
01/10/2020



CERTIFICATE n° 423-IR



We hereby certify that the organization

SEKOOH CO

No.25/1,Nasrin St.,North Shariati Blvd.,Vali Assr,Tabriz,Iran

in the following operating units

No.25/1,Nasrin St.,North Shariati Blvd.,Vali Assr,Tabriz,Iran

has implemented and maintains a management system which complies with the following standards

ISO 14001:2015

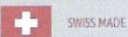
for the following activities

Provision of contractual affairs in field of water supply and construction.

CODE EA 35

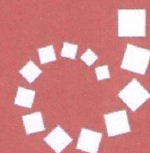
The use and the validity of the certificate shall satisfy the requirement of the rules for the certification of management systems

DIMITTO SA – General Manager
Clarastrasse, 51 – 4058 Basilea (CH)



For information concerning the validity of the certificate you can visit the web site www.dimitto.eu
The validity of this certificate is submitted to a periodical audit and to a complete review every three years of the Management System.

DIMITTO



First issue
02/10/2017
Current issue
02/10/2017
Expiry date
01/10/2020



CERTIFICATE n. 426-IR

We hereby certify that the organization

SEKOOH CO

No.25/1,Nasrin St.,North Shariati Blvd.,Vali Assr,Tabriz,Iran

in the following operating units

No.25/1,Nasrin St.,North Shariati Blvd.,Vali Assr,Tabriz,Iran

is in compliance with

HSE-MS

Health, Safety & Environmental Management Systems

for the following activities

PROVISION OF CONTRACTUAL AFFAIRS IN FIELD OF WATER SUPPLY AND CONSTRUCTION.

Refer to management system manual for details of application to standard requirements

The use and the validity of the certificate shall satisfy the requirements of the rules for the certification of management systems

First issue 02/10/2017

Current issue 02/10/2017

Expiry date 02/10/2020

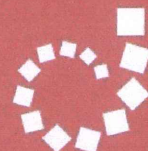
DIMITTO S.A. - GENERAL MANAGER
Via delle Scuole, 10 - 6900 Lugano (CH)



For information concerning the validity of the certificate you can visit the web site www.dimitto.eu

The validity of this certificate is submitted to a periodical audit and to a complete review every three years of the Management System

DIMITTO





CERTIFICATE n° 422-IR



We hereby certify that the organization

SEKOOH CO

No.25/1,Nasrin St.,North Shariati Blvd.,Vali Assr,Tabriz,Iran

in the following operating units

No.25/1,Nasrin St.,North Shariati Blvd.,Vali Assr,Tabriz,Iran

has implemented and maintains a management system which complies with the following standards

ISO 9001:2015

for the following activities

Provision of contractual affairs in field of water supply and construction.

CODE EA 35

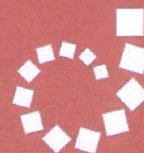
The use and the validity of the certificate shall satisfy the requirement of the rules for the certification of management systems

DIMITTO SA – General Manager
Clarastrasse, 51 – 4058 Basilea (CH)



For information concerning the validity of the certificate you can visit the web site www.dimitto.eu
The validity of this certificate is submitted to a periodical audit and to a complete review every three years of the Management System.

DIMITTO



First issue
02/10/2017
Current issue
02/10/2017
Expiry date
01/10/2020

8- Sekooh References



*Mobilization, Offices & Workshop
Khodafarin Irrigation and Drainage Network and Technical Structures project*



*Mobilization & Offices
Execution of Grade 1 Water Supply Pipes of Badin 1&2 Plain*



Mobilization & Offices
Pictures of Neka Irrigation and Drainage Network project



Aedabil Regional water Stock(Aslanduz Camp)



Meshkin Shahr Regional Water Stock Co.(Main Corpos)



Shahriyar International Hotel.



*Filling & Compacting
Neka Irrigation and Drainage Network project*



*Filling & Compacting
Khodafarin Irrigation and Drainage Network and Technical Structures project*



*Trimming
Khodafarin Irrigation and Drainage Network and Technical Structures 2*



*Geomamberian
Khodafarin Irrigation and Drainage Network and Technical Structures 2*



***Geomamberian
Khodafarin Irrigation and Drainage Network and Technical Structures 2***



***Concrete Lining
Khodafarin Irrigation and Drainage Network and Technical Structures 2***



***Concrete Lining
Khodafarin Irrigation and Drainage Network and Technical Structures project***



***Channel Service Roads
Khodafarin Irrigation and Drainage Network and Technical Structures 2***



Main channel
Khodafarin Irrigation and Drainage Network and Technical Structures 2



Main channel
Khodafarin Irrigation and Drainage Network and Technical Structures project



Bridge
Khodafarin Irrigation and Drainage Network and Technical Structures 2



Bridge
Khodafarin Irrigation and Drainage Network and Technical Structures 2



*Hydro mechanical Structure
Khodafarin Irrigation and Drainage Network and Technical Structures project*



*Hydro mechanical Structure
Khodafarin Irrigation and Drainage Network and Technical Structures project*



*Hydro mechanical Structure
Pictures of Neka Irrigation and Drainage Network project*



*Hydro mechanical Structure
Khodafarin Irrigation and Drainage Network and Technical Structures project*



*Reservation Pomp Station
Execution of Grade 1 Water Supply Pipes of Badin2 Plain*



*Reservation Pomp Station
Execution of Grade 1 Water Supply Pipes of Badin2 Plain*



*Hydro Mechanical Structures
Execution of Grade 1 Water Supply Pipes of Badin1 Plain*



*Hydro Mechanical Structures
Execution of Grade 1 Water Supply Pipes of Badin1 Plain*



*Reservation Structure of Pomp Station
Execution of Grade 1 Water Supply Pipes of Badin2 Plain*



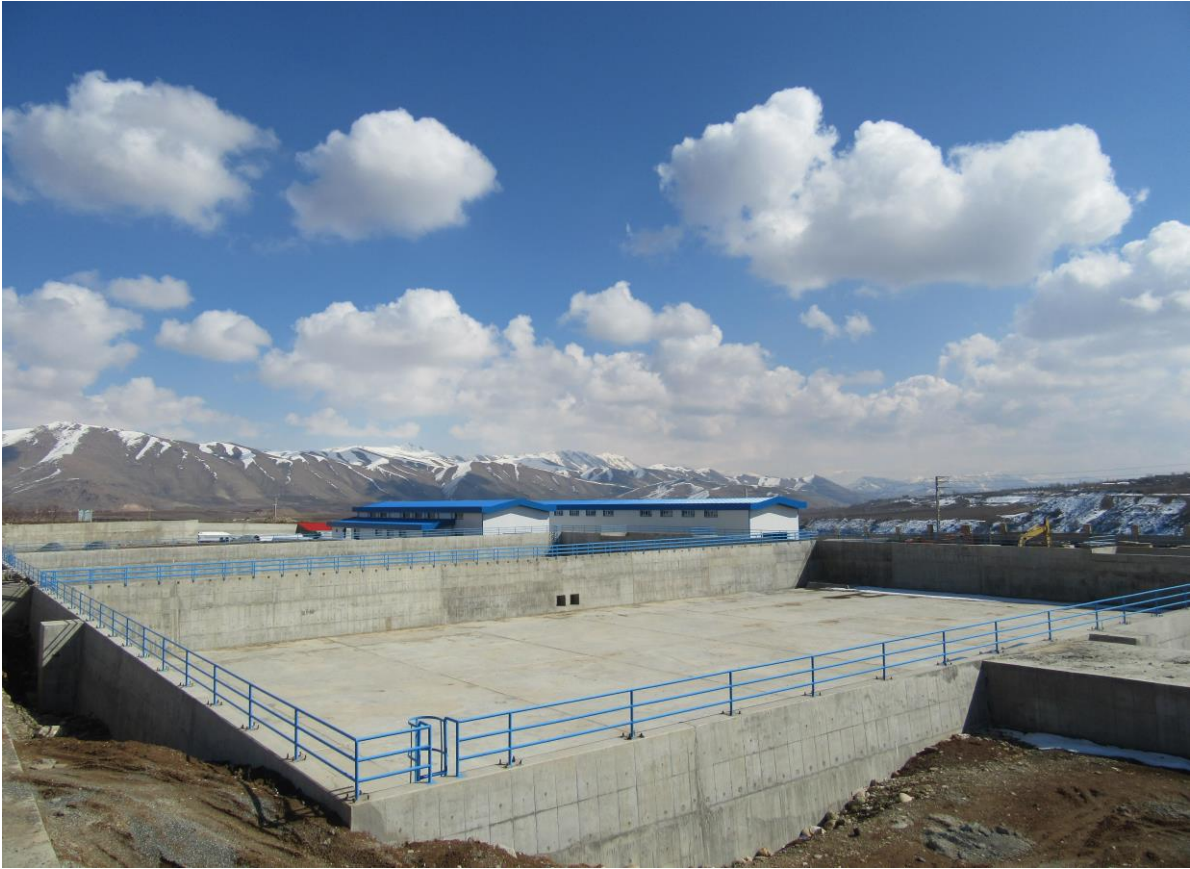
*Reservation Structure of Pomp Station
Execution of Grade 1 Water Supply Pipes of Badin2 Plain*



*Reservation Structure of Pomp Station
Execution of Grade 1 Water Supply Pipes of Badin2 Plain*



*Reservation Structure of Pomp Station
Execution of Grade 1 Water Supply Pipes of Badin2 Plain*



*Reservation Structure of Pomp Station
Execution of Grade 1 Water Supply Pipes of Badin2 Plain*



*Reservation Structure of Pomp Station
Execution of Grade 1 Water Supply Pipes of Badin2 Plain*



*Hydro mechanical Structures
Execution of Grade 1 Water Supply Pipes of Badin2 Plain*



*Hydro mechanical Structures
Execution of Grade 1 Water Supply Pipes of Badin2 Plain*



Hydro mechanical Structures
Execution of Grade 1 Water Supply Pipes of Badin2 Plain



Hydro mechanical Structures
Execution of Grade 1 Water Supply Pipes of Badin2 Plain



***Hydro mechanical Structures
Execution of Grade 1 Water Supply Pipes of Badin2 Plain***



***Reservation Structure of Pomp Station
Execution of Grade 1 Water Supply Pipes of Badin2 Plain***



*Reservation Structure of Pomp Station
Execution of Grade 1 Water Supply Pipes of Badin1 Plain*



*Reservation Structure of Pomp Station
Execution of Grade 1 Water Supply Pipes of Badin2 Plain*



Pomp Station
Execution of Grade 1 Water Supply Pipes of Badin2 Plain



Pomp Station
Execution of Grade 1 Water Supply Pipes of Badin2 Plain



Pomp Station
Execution of Grade 1 Water Supply Pipes of Badin2 Plain



Pomp Station
Execution of Grade 1 Water Supply Pipes of Badin2 Plain



*Pump Station
Execution of Grade 1 Water Supply Pipes of Badin2 Plain*



*Pump Station
Execution of Grade 1 Water Supply Pipes of Badin2 Plain*



Pomp Station
Execution of Grade 1 Water Supply Pipes of Badin1 Plain



Pomp Station
Execution of Grade 1 Water Supply Pipes of Badin1 Plain



Pomp Station

Pictures of Downstream Irrigation Network of Sabalan Dam project



Pomp Station

Execution of NSP3 Water Supply Canals of Naghadeh Plain



*Pump Station
Execution of NSP3 Water Supply Canals of Naghadeh Plain*



*Transition Line
Execution of Grade 1 Water Supply Pipes of Badin2 Plain*



*Bitumen Covering Site
Khodafarin Irrigation and Drainage Network and Technical Structures project*



*Syphon Structure
Khodafarin Power Station*



***Metal Pipe Syphon Operation
Khodafarin Irrigation and Drainage Network and Technical Structures project***



***Metal Pipe Syphon Operation
Khodafarin Irrigation and Drainage Network and Technical Structures project***



***Metal Pipe Syphon Operation
Execution of South- North Syphon of Sabalan Dam***



***Metal Pipe Syphon Operation
Execution of South- North Syphon of Sabalan Dam***



*Metal Pipe Syphon Operation
Execution of South- North Syphon of Sabalan Dam*



***Metal Pipe Syphon Operation
Execution of South- North Syphon of Sabalan Dam***



***Metal Pipe Siphon Operation
Execution of South- North Syphon of Sabalan Dam***



***Metal Pipe Syphon Operation
Execution of South- North Syphon of Sabalan Dam***



***Metal Pipe Syphon Operation
Execution of South- North Syphon of Sabalan Dam***



*Metal Pipe Syphon Operation
Execution of Grade 1 Water Supply Pipes of Badin2 Plain*



***Metal Pipe Syphon Operation
Execution of Grade 1 Water Supply Pipes of Badin2 Plain***



***Metal Pipe Syphon Operation
Execution of Grade 1 Water Supply Pipes of Badin2 Plain***



***GRP Pipe Layering
Khodafarin Main Irrigation Network (2,3,4 Units)***



***Valves Control Boxes
Khodafarin Main Irrigation Network (2,3,4 Units)***



***Backfill Operation
Khodafarin Main Irrigation Network (2,3,4 Units)***



***PE Pipe Joining Operation
Khodafarin Main Irrigation Network (2,3,4 Units)***



***PE Pipe layering
Khodafarin Main Irrigation Network (2,3,4 Units)***



Pipe Jacking
Execution of Grade 1 Water Supply Pipes of Badin 2 Plain



Epoxy inside Covering
Execution of Grade 1 Water Supply Pipes of Badin 2 Plain



Irrigation Network System
Pictures of Downstream Irrigation Network of Sabalan Dam project



Irrigation Network System
Pictures of Downstream Irrigation Network of Sabalan Dam project



*Filling Operation
Oshnavieh Earth Fill Dam Construction*



*Filling Operation
Oshnavieh Earth Fill Dam Construction*



Tunnel Entrance
Oshnavieh Earth Fill Dam Construction



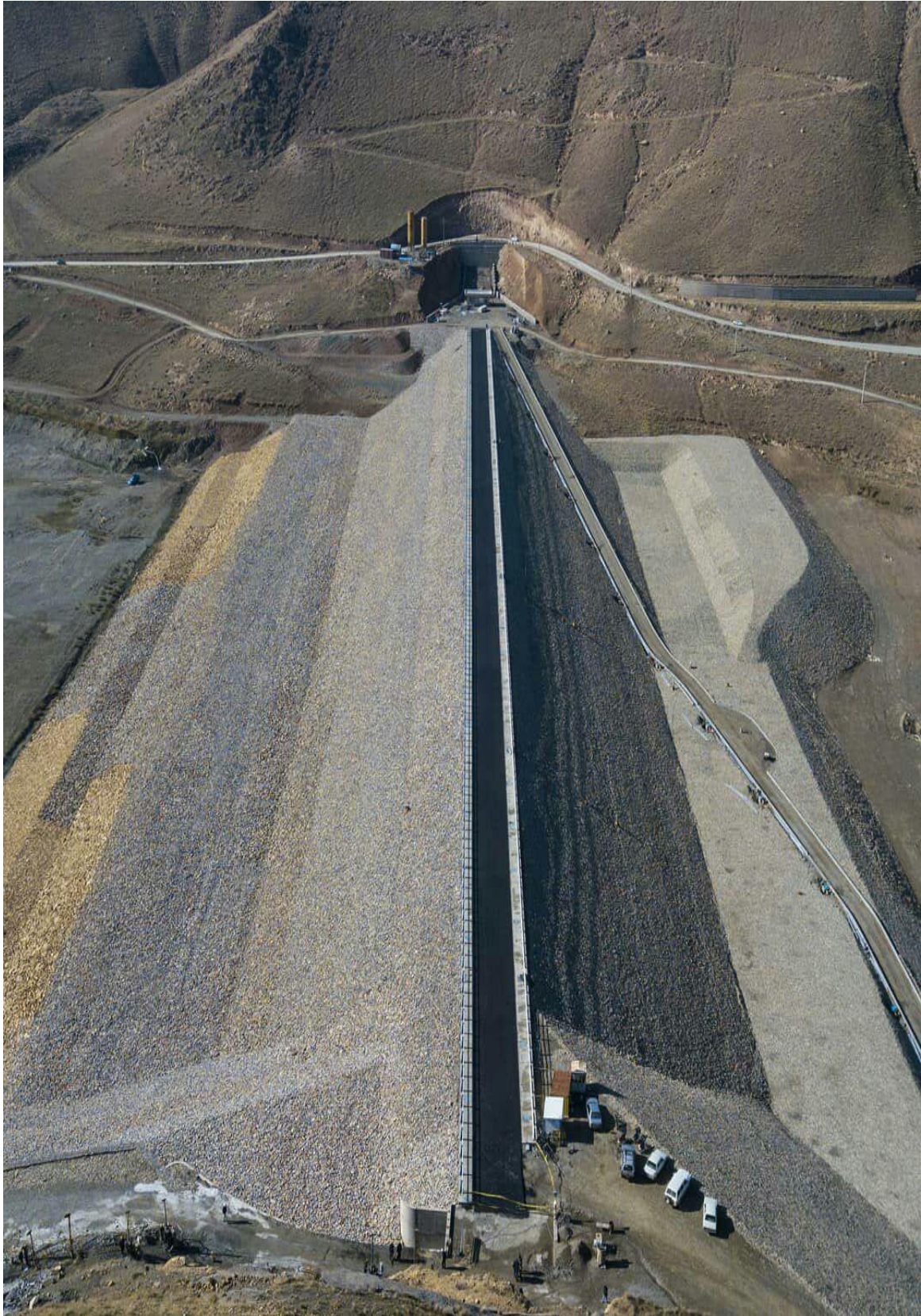
Tunnel
Oshnavieh Earth Fill Dam Construction



*Over Head shoot structure
Oshnavieh Earth Fill Dam Construction*



*Filling Operation
Oshnavieh Earth Fill Dam Construction*



*Dam top view
Oshnavieh Earth Fill Dam Construction*



Civil Works of Caspian Sea Republics Oil Swap Project



Civil Works of Caspian Sea Republics Oil Swap Project