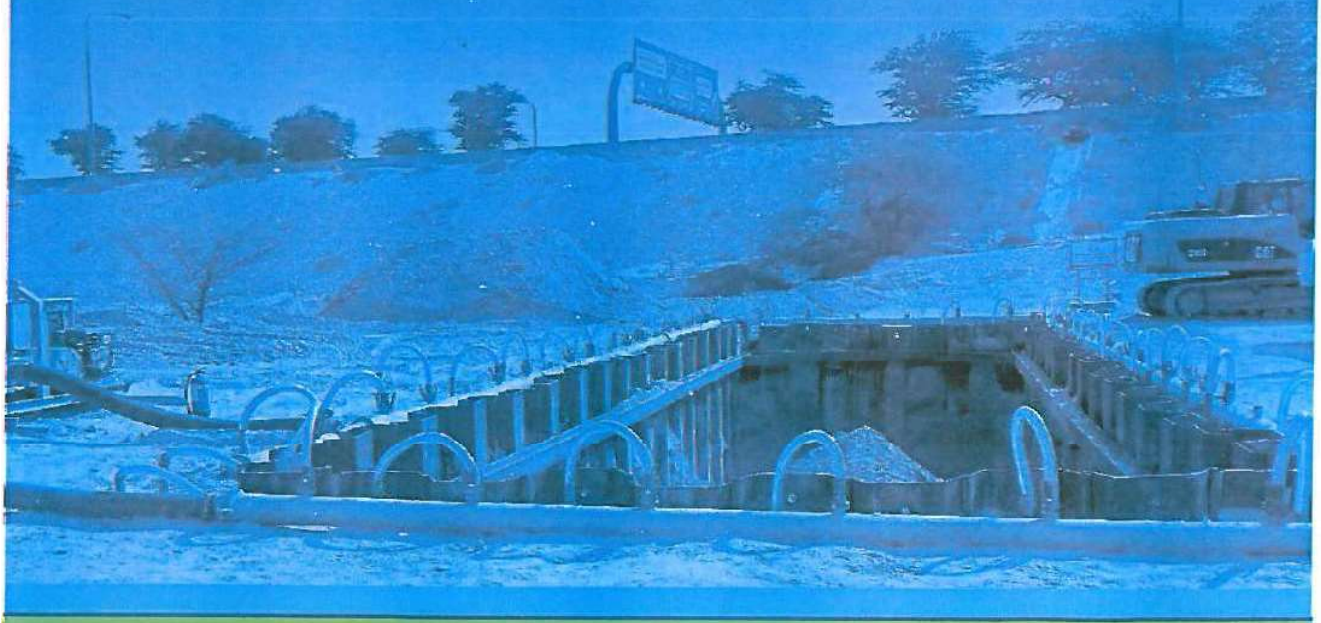
MIDDLE EAST DEWATERING



SHARJAH
Tel.: 06-5311551

DUBAI
Tel.: 04-2369962
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ABU DHABI
Tel.: 0557033612
Fax: 0503093519

E-mail: coastmiddleeast@gmail.com

Web Site: www.middleeastdewatering.com

Coast Middle East Dewatering

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Fax: *0503093519*

Middle East Dewatering Established in 1996 in sharjah, U.A.E. is one of the leading providers of dewatering equipment's and services. We specializes in providing pumps

Middle East Dewatering provides complete dewatering solutions to its customers and has established a wide cliented wordwide we strives to satisfy customers for all their requirements. Excellence has been a hallmark of its services. We are committed to deliver the same to our customers in the future as well.

The company has been providing innovative solutions with the help of their dewatering equipments and services to the construction industry and has been playing a major role in the development of infrastructure projects. We have earned a very high reputation in construction industry by successfully executing over thousands of projects.

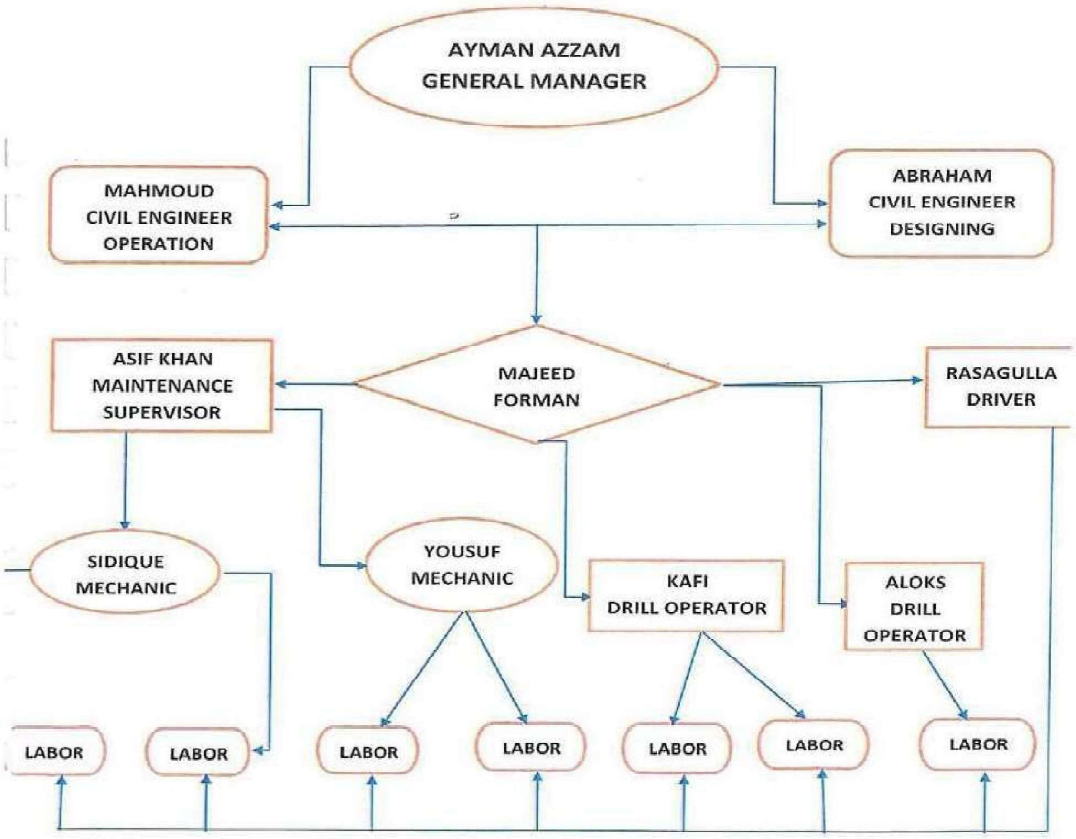
Middle East Dewatering has strived to develop innovative, practical and flexible dewatering and land draining control systems catering to diverse projects involving complex site and soil conditions. The company team prides itself on providing a quality professional service catering to the construction industry and provides the latest technology, equipments and engineering analysis in combination with a nucleus of highly skilled site personnel.

The key **Middle East Dewatering** success has been the combination of engineering staff, field personnel and experience. All of our staff are extremely well trained and offer an efficient, friendly and above all professional service at all times. You will find that our staffs are always ready and willing to share their valuable experience and advice with our customers.

Since its inception **Middle East Dewatering** has established an outstanding reputation for providing a high quality service in all aspects of Land Drainage. Today as a result of this commitment to quality the Company has an expanded client base.

OUR ORGANZATION :

COMPANY ORGANIZATION CHART



MACHINERY ITEM S	QTY
*S.H. PUMP 6”	10 NO.
*SYKS PUMP 6”160	20 NO.
*SYKS PUMP 6”150	55 NO.
*SYKS PUMP 4”	05 NO.
*SYKS PUMP JETTING	05 NO.
*MEALAR PUMP JETTING	05 NO.
*MILLERS PUMP	25 NO.
*OASIS PUMP	100 NO.
*HEADER PIPE 6”	3500 ML
*FILTER 6 M2	5000 NO.
*FILTER 7M	3000 NO.
*STEEL HOSE 1.5+2	4000 NO.
*BLAG 2”	700 NO.

*EIBOW 6”	200 NO.
*TEE 6”	150 NO.
*WAY 6”	15 NO.
* SUBMERSIBLE PUMP	125 NO
* DRILL MACHINE	03 NO.
*MITSUBISHI PICKUP4.5 TON WITH CRANE	02 NO.
*MITSUBISHI PICKUP7.00 TON RECOVERE.	01 NO.
*MITSUBISHI LANSER .	01 NO .
* TOYOTA LAND CRUSIER	01 NO.
* NISSAN PATROL	01 NO.
*Toyota pickup 1,5 ten	01 NO.
* Toyota pickup 1,5 ten	01 NO.
*LUBID HEAVY TRUCK	01 NO

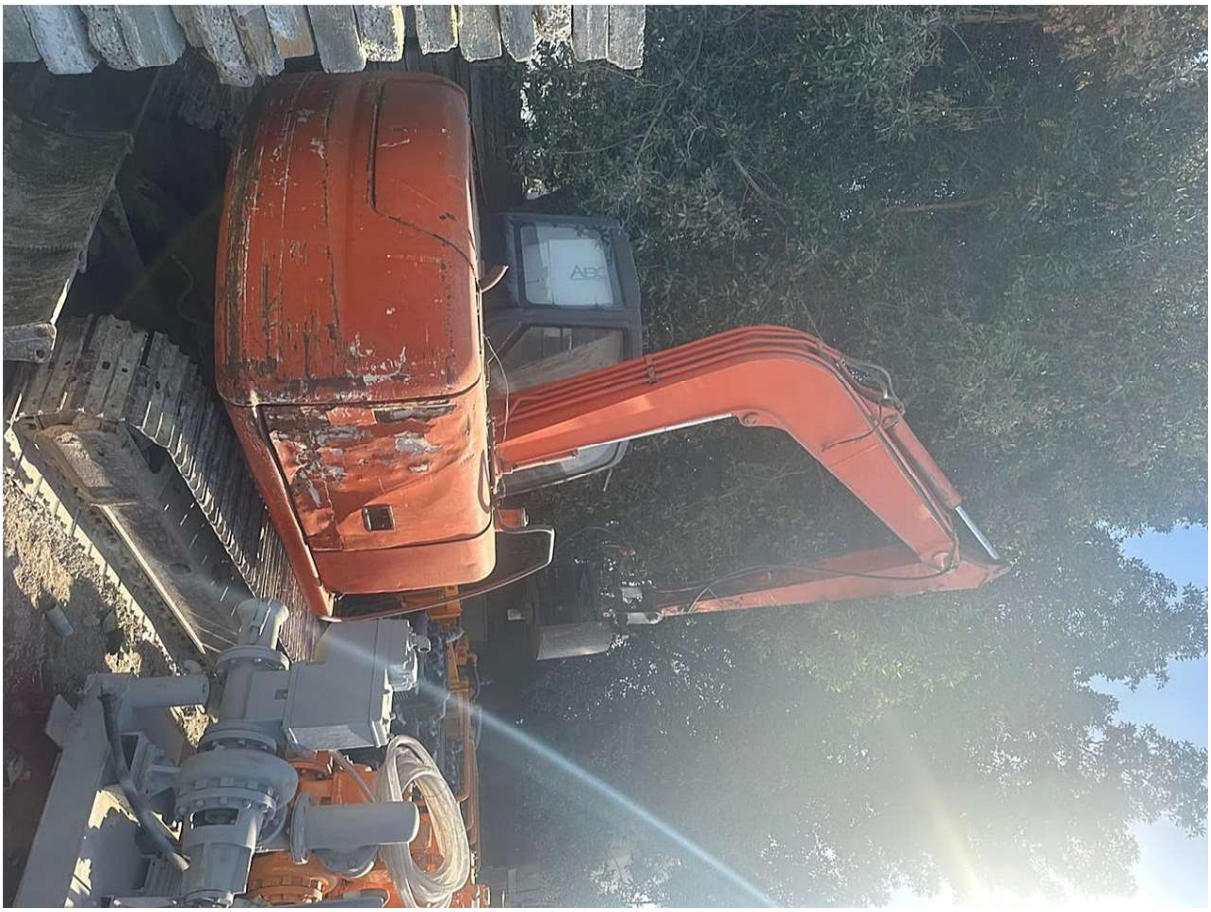

ZAXIS
210K
H-1111
HITACHI


HITACHI


EX 200 LC


ZAXIS
200


BISHI




OASIS PUMP

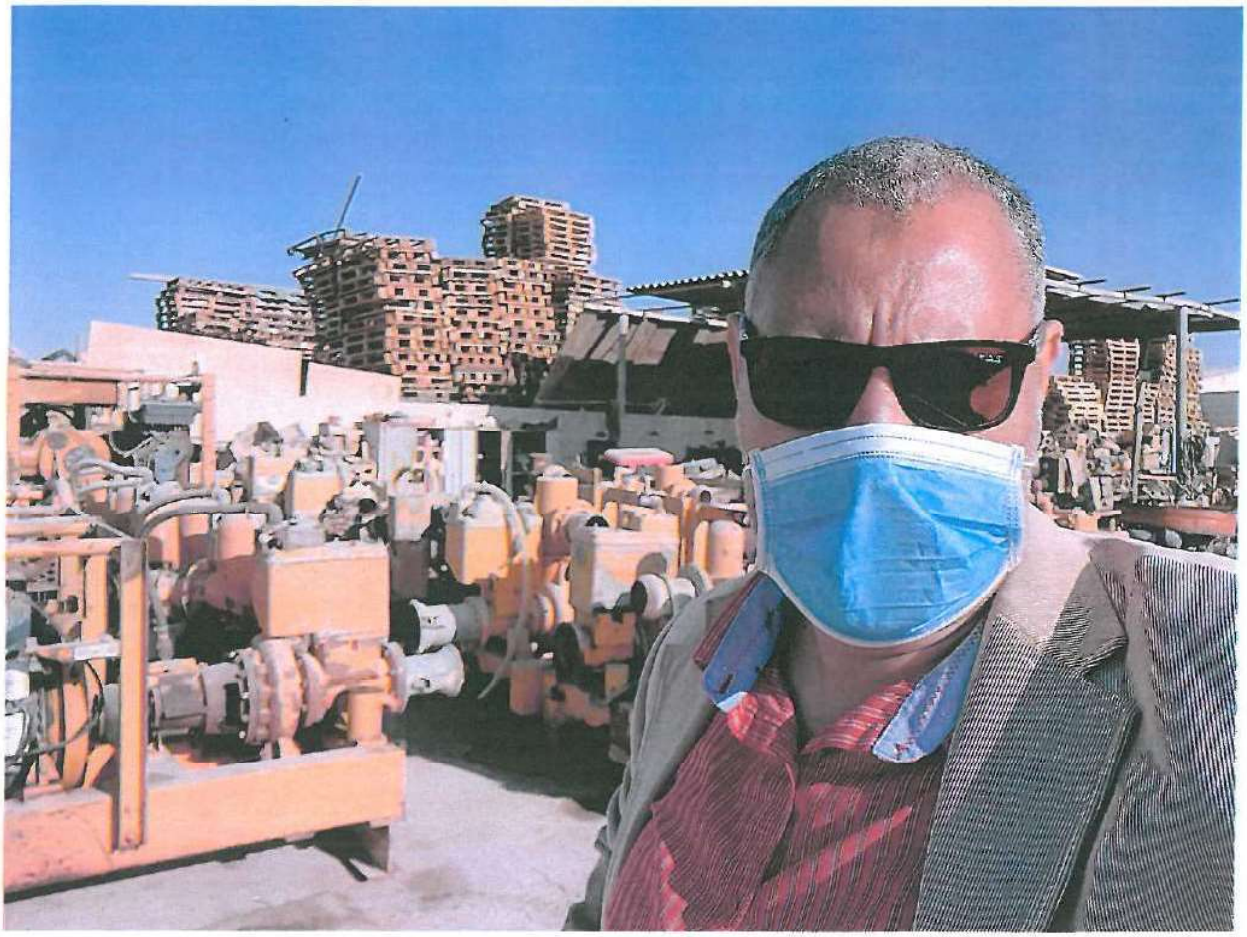

+971 50 64 64 745
+971 52 94 23 895 (ENGINEER
+971 50 75 78 732 (FORMAN)


MITSUBISHI


TOYOTA


MITSUBISHI
18483


CAT
MITSUBISHI FUSO
18483



رخصة تجارية
Trading License

License Details — تفاصيل الرخصة

Issue Date	23-03-1996	تاريخ الإصدار	License No.	218280	رقم الرخصة
Expiry Date	20-03-2027	تاريخ الإنتهاء	Registration No.	44889	رقم السجل
				ميدل ايست لسحب المياه ذ.م.م	الاسم التجاري
Trade Name	MIDDLE EAST DEWATERING LLC				
Legal status	Limited Liability Company			شركة ذات مسؤولية محدودة	الشكل القانوني

License Members — أطراف الرخصة

Investor No رقم المستثمر	Investor Name اسم المستثمر	Nationality الجنسية	ID \ Passport No رقم الهوية / الجواز	Type الصفة	Shares الحصص
51277	حسنى مصطفى عدلى سلطان HOSNY MOUSTAFA ADLY SULTAN	مصر Egypt	784195616579280	شريك Partner	50.0 %
4997864	عليه شهدى احمد فرج ALIA SHOHDY AHMED FARAG	مصر Egypt	784196327916423	شريك Partner	49.0 %
4997865	محمود حسنى مصطفى سلطان MAHMOOD HOUSNI MUSTAFA SULTAN	مصر Egypt	784198986808214	شريك Partner	1.0 %

المدير	حسني مصطفى عدلي سلطان, حسني مصطفى عدلي سلطان, عليه شهدى احمد فرج
أنشطة الرخصة	مقاولات فئة سادسة,سحب المياه الجوفية
العنوان	الشارقة-الصجعة صناعية/الشارقة-شارع الذيد أرض مسورة ملك ماجد احمد عبدالله الشامسي
الهاتف المتحرك: 0506464745	البريد: coastmiddleeast@gmail.com
صندوق البريد: الشارقة 23705	الموقع الالكتروني:

تاريخ الطباعة / Printing Date : 18-05-2026
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- يلزم استخراج تصريح عند اجراء أي عروض ترويجية.

حكومة الشارقة
دائرة التنمية الاقتصادية
Government of Sharjah
Economic Development Department

شهادة سجل تجارية
Trading Register Certificate

License Details					تفاصيل الرخصة
License No.	218280				رقم الرخصة
Issue Date	23-03-1996	تاريخ الإصدار	Registration No.	44889	رقم السجل
Capital	300000	رأس المال	Expiry Date	20-03-2027	تاريخ الإنتهاء
Legal status	Limited Liability Company		شركة ذات مسؤولية محدودة		الشكل القانوني
			ميدل ايست لسحب المياه ذ.م.م		الاسم التجاري
Trade Name	MIDDLE EAST DEWATERING LLC				

المدير	حسني مصطفى عدلي سلطان, حسني مصطفى عدلي سلطان, عليه شهدى احمد فرج
أنشطة الرخصة	مقاولات فئة سادسة,سحب المياه الجوفية
العنوان	الشارقة-الصجعة صناعية/الشارقة-شارع الذيد أرض مسورة ملك ماجد احمد عبدالله الشامسي

تاريخ الطباعة / Printing Date : 18-05-2026
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- يلزم استخراج تصريح عند اجراء أي عروض ترويجية.

سجل المستفيد الحقيقي
Real Beneficiary Form

License No	218280	رقم الرخصة
	ميدل ايست لسحب المياه ذ.م.م	الاسم التجاري
License Name	MIDDLE EAST DEWATERING LLC	
Real Beneficiary Date	01-07-2024	تاريخ المستفيد الحقيقي

المستفيد الحقيقي للرخصة
Real Beneficiary For License

Arabic Name	English Name	Passport or ID Number	Nationality
الاسم العربي	الاسم الانجليزي	رقم الجواز او الهوية	الجنسية
حسنى مصطفى عدلى سلطان	حسنى مصطفى عدلى سلطان	784195616579280	مصر
عليه شهدى احمد فرج	عليه شهدى احمد فرج	784196327916423	مصر

تاريخ الطباعة / Printing Date : 18-05-2026

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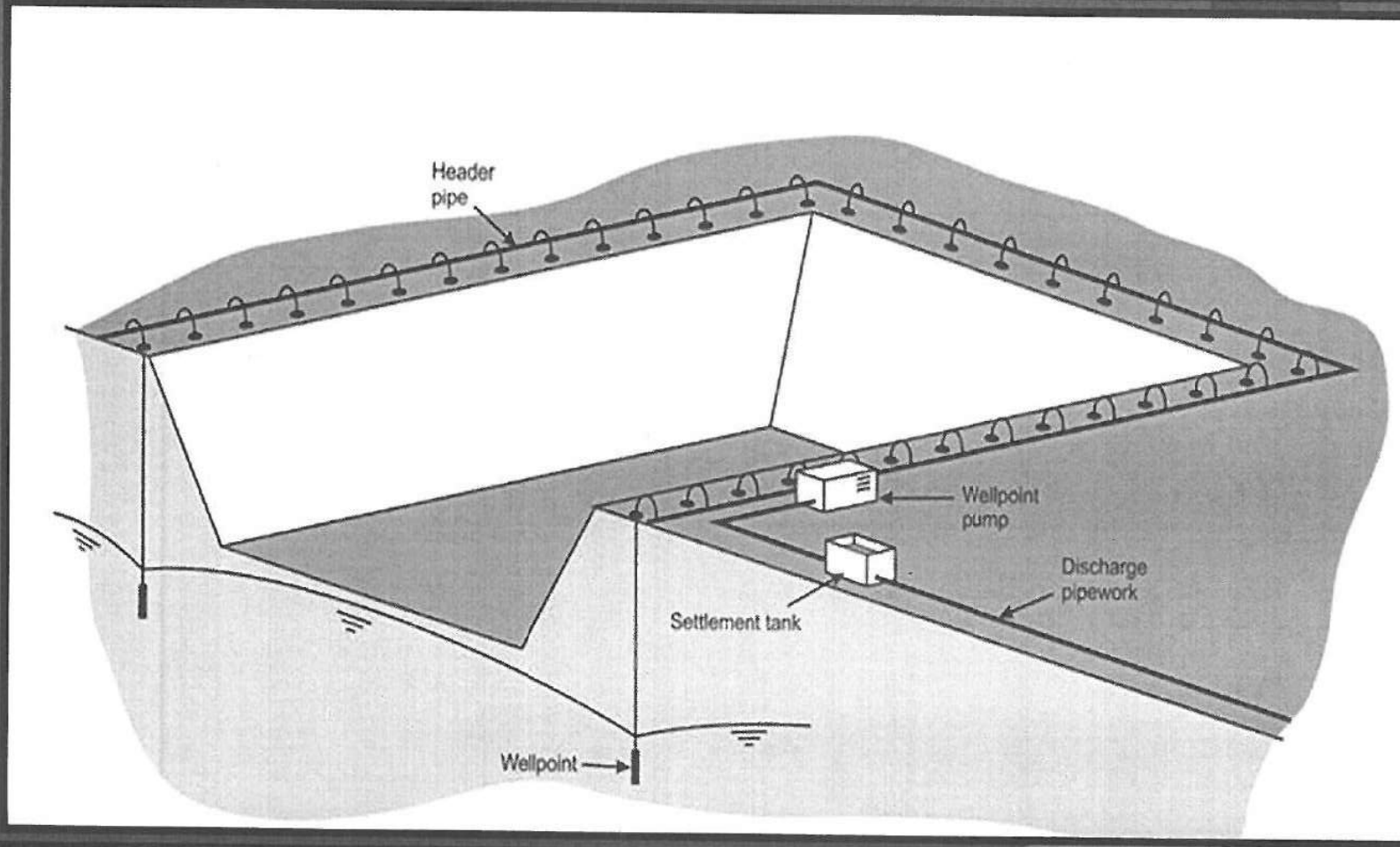
- يلزم استخراج تصريح عند اجراء أي عروض ترويجية.

2- Wellpoint systems



- Wellpoint systems are used to lower groundwater levels to provide stable working conditions. They consist of a series of small diameter wells that are connected by a header pipe to a wellpoint pump. The pump creates a vacuum in the header pipe drawing water up from the ground.
- Wellpoints are typically installed along or around an excavation. The height to which water can be drawn by vacuum in this way is approximately 6 metres. To function at greater depths, well points can be installed in stages as the excavation proceeds.
- Wellpoint systems are particularly suited to dewatering for shallow foundations and excavations, so they are often used for pipeline trench work. A wellpoint system can be installed quickly in most ground conditions and they are easy to maintain.
- Works better in moderate permeability soils (sands and sandy gravel) works less well in low permeability soils because the vacuum achieved maybe insufficient to achieve adequate drawdown of ground water levels.

- Types of wellpoint systems :
- A- Single sided wellpoint system.
- B- Double sided wellpoint system.
- C- Multistage wellpoint system.
- D- Progressive wellpoint system.
- E- Vertical wellpoint system for Pen excavation.
- F- Horizontal wellpoint system.

De Watering and Land Draining

We are committed to provide the best pumps and ground work equipment available in the market today. Well point dewatering and deep well are referred to in the clients for Excavation of Foundations. Our aim is to provide the best service round the clock to our clients. Our Fleet of pumps is constantly being upgraded and the range enlarged. The major type of dewatering system is well points, deep well and sump system.

Wellpoints

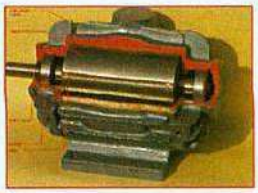
Wellpoints are essentiaolly shallow wells, which offer an economic and versatile method of groundwater control. We can offer wellpoints that have an advantage of being installed relatively quickly in most ground conditions, and that are easy to maintain, with the equipment being the same for both large & small scale projects.
There close spacing and use of vacuum can lead to effective results in stratified and fine graded soils. However, greater drawdown levels can be achieved by a multi- stage design. Commonly wellpoints are regarded as 'disposable' consisting of two essential elements, wellpoints & surface pipe work.

Wellpoints are installed using either conventional 'jetting' methods, which involve pumping water at high pressure (supplied by a jetting pump &/or compressed air) through a steel placing tube, suspended by a 360 excavator. If self- jetting wellpoints are used, high pressure water is pumped directly down the riser. In difficult ground conditions such as open Gravels or overlying Firm Clays, wellpoints can be installed by the use a small rotary or hollow-stem auger rig. Drilling also has the advantage of speedier installation times and in Groundwater projects where pollutants cannot be dissipated.

Normally the bore in each well point is placed is in the order of 100mm to 150mm diameter. The spacing and depths of the bores is dependent on the ground conditions and drawdown requirements, but typically are between 1.0m and 2.0m apart. Once Installed, individual wellpoints are coupled by control swings to a horizontal vacuum header (collection) main. The header main in turn is connected to a centrifugal or piston vacuum pump. Generated groundwater is then pumped along a pipeline to be discharged via a V-notch settlement tank to a suitable discharge point.

Dewatering Pump - Centrifugal - Open Impeller OP-S

Oasis OP-S model is built to operate in most arduous circumstances encountered in construction, mining, municipal indusries. The pumps offer completely automatic suctions from depths of 9 meters and unequialled performance in effluent disposal and slurry handling. It has exceptional solid handling capability up to 100 mm, thanks to the special bronze, open impeller design.



Vacuum

70 cfm, vacuum pump for automatic priming & repirming (oil lubrication is automatic even when vacuum is not developed).

Volute & Discharge Assembly

Extra wide volute casing to accommodate special open impeller to handle solids. Single piece casted discharge unit, giving maximum durability.

Open Impeller

Dynamically balanced open type bronze Gr BC3 impeller to with stand high corrosive liquids as standard. Optional stainless steel Gr 316 impeller available.

Main Pump Shaft

Stainless steel Gr 316, machined to precise dimensions and dynamically balanced to get optimum life of seals & self lubricating bearings.

Mounting & Engine Stand

Special vibration free mounting on the chassis with integrated fuel tank (capable for 24 hr operation).

Belt Guard

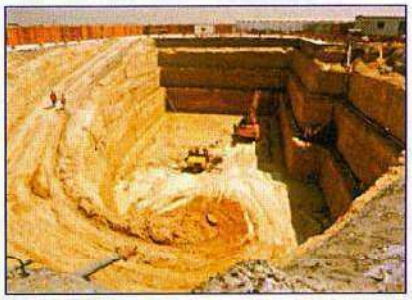
Guarded with expanded sheet metal, giving clear view of the belt & coupling giving extra room for air circulation.

Control Panel

Control panel consists of hour meter, ampere meter and oil pressure guage giving easy monitoring of the system.

Surge Control Valve

Oasis range of pumps comes with surge control valve on the primary Aluminum tanks, as an additional safety feature.



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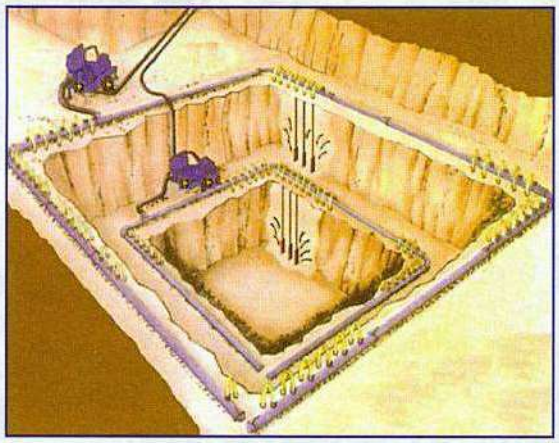
Dewatering Pump - Centrifugal - Close Impeller OP



TYPICAL CLOSED RING INSTALLATION

Standard Oasis pumps comes with Nickel C.I & Aluminum Gr LM25 primary tank, Bronze Gr BC3 Impeller & stainless steel Gr 316 shaft internals. Choice of customised material options available. Standard pumps are mounted on a fourwheel chassis with hard rubber tires. Option of skid mounted frame abailable.

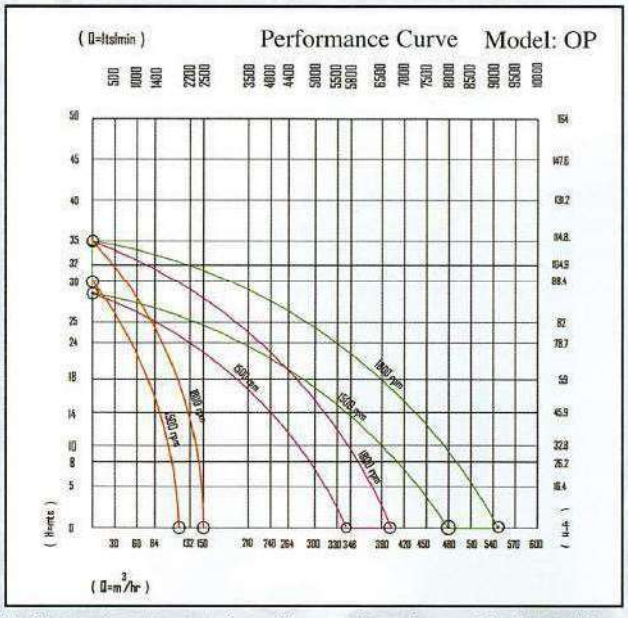
Application : Construction industry - marine - sewage - oil & gas industry - public utilities industry. Suitable for dewatering-well point system, boosting & direct sump pumping.

Oasis range of pumps may be supplied with a broad range of accessories including piping, well point equipments, bends, quick action fittings, flexible hoses, layflat hoses etc.

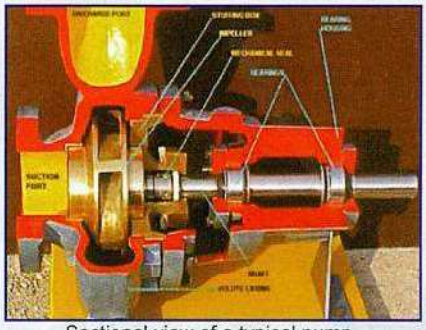
Technical Specifications

	Model		
	OP 100/40	OP 150/70	OP 200/70
Discharge/Suction pipe connections-In (mm)	4(100)	6(150)	8(200)
CFM	40	70	70
Water flow (CuM/Hr)	150	400	550
Total Head (m)	35	35	35
Vacuum Lift (m)	9	9	9
Motor Power (Hp)	23	38	52
Engine - Kirloskar with electric & manual start	HA 294	HA 394	HA 494
Engine - Deutz	1011	F3L912	F4L912
Engine Speed (rpm)	1800	1800	1800
Shipping dimensions (cm)	221x116x172	221x116x172	221x116x172
FOB weight (kg)	750	1250	1450

Choice of Kirloskar & Deutz air-cooled diesel engines as standard options.



Performance curves are for guidance only and are subject to revision



Sectional view of a typical pump

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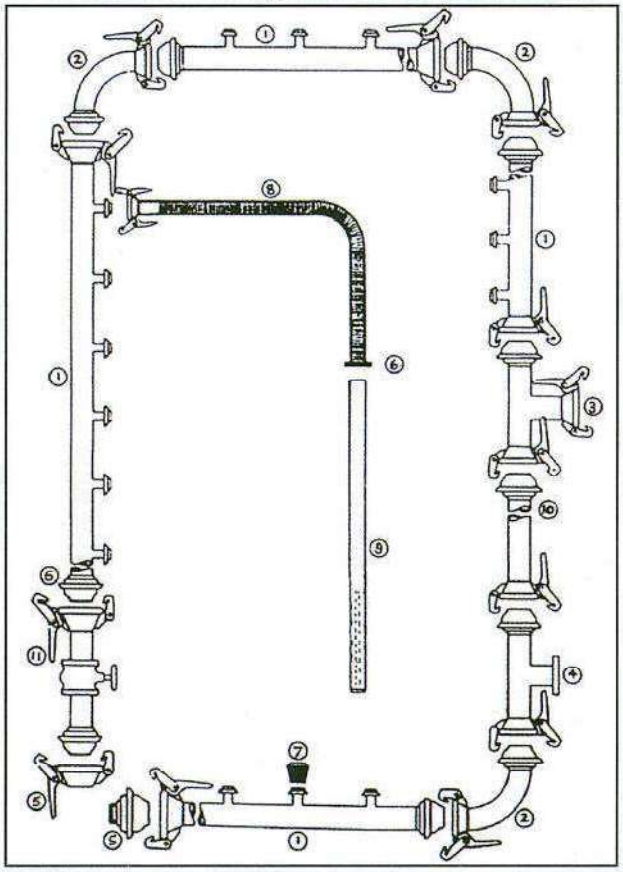
Accessories- Pipes, Fittings & Hoses

Oasis Pumps Industry LLC, supplies a complete range of well-points, header pipes, vacuum hoses, lay-flat hoses, flex-bow assembly, jeting accessories, jetting pipes, strainers, bends, 'T' piece, quick release fitings, hose spigots & accsssoies to complete the system for open dewatering, well-point dewatering, deep-well dewatering, jetting, general sump pumping.Oasis is an authorised distributor for **Millars Products** from Italy, for galvanised pipe & fittings and ***PETZITAKIS*** from Greece for variety of hoses.

SI. No.	Description
1	Header Pipe with 6 intakes
2	Bends 45* & 90 Deg
3	'T' Piece
4	'T' piece with one flange end
5	End Cap Male/Female
6	Hose clips
7	2" Rubber Plug
8	2" Swing hose with fittings
9	Well Point
10	Discharge Pipes
11	Gate Valve with M/F Fittings
12	"Y" Piece*
13	Hose Spigot - Male*
14	Hose Spigot - Female*
15	Suction Hose*
16	Discharge flanged fittings*
17	Suction Hose*
18	Lay flat Hose*
19	Jetting Hose*
20	Jetting bend*
21	jetting rod*
22	Strainer*

All the fittings are standard universal fittings
*Not indicated on the diagram

Steel Galvanised Quick Action Accessories



PETZETAKIS
BUILDING QUALITY







millars products





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Submersible pumps

'Oasis' umbrella encompasses **submersible pump sets, centrifugal mono block & jet pump, centrifugal & couple pumps, peripheral self priming pumps, electrical motors & power blowers.** They conform to the international standards and inspection agencies requirements to meet the demands of different applications

Each pump sets are manufactured and installed to achieve critical degrees of precision that international specifications demand. They pass through an extensive quality chain comprising state of art manufacturing plants & testing houses, independent quality control departments, dynamic R & D divisions, customer care cells and a dealer -distributor network.

Today Oasis submersible and mono lock pump sets are preferred options in the Middle East, African & other world markets, thanks to their enduring performance & engineering superiority.

Koken

Since 1947, Koken Boring Machine Co., Ltd, is a specialist drilling company and has been in the manufacturing of drilling machines. They have continuously made efforts to develop new drilling technologies and products aimed at satisfying the changing requirements of different era.

They are primarily manufactured in the Japan and cater to the world. Koken is happy to have contributed to the health and happiness of many people worldwide with the different range of products. Oasis is proud to be teaming up with Koken in this region. Applied fields of Koken products includes

- Exploration Drilling
- Grouting
- Offshore Drilling
- Well Drilling
- Horizontal Drilling
- Pile Drilling
- Big Hole Rock Drilling
- Anchoring
- Hydraulic Rotary Percussion Drilling
- Directioinal Measuring Geophysical Prospecting

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Multi Purpose Self Priming Pump

Quick automatic self priming pumps up to 5 meters depth with head up to 28 meters & discharge up to 77 lits/sec having varied applications in

- Marine -pumping water from docks, ports, vessels
- Industrial - pumping petroleum products , chemicals effluents, ash water etc
- Civil construction: sump pump dewatering foundations, trenches & pits
- Mobile Machinery - cooling water for marine engines & shovels
- Public utilities - sewage pumping

Model	Inlet/outlet size (mm)	Impeller Diameter (mm)	Total head in meters													Solid handling size (mm)	Rated speed (rpm)
			10	12	14	15	16	18	19	20	22	24	25	26	28		
			Capacity in liters per second														
OP - 3L	80	224		17.7	15.6	14.0	12.5	8.5	6.0	3.5						15.5	1500
OP - 4L	100	292		41.4	39.1	38.0	36.0	33.9	32.3	30.5	26.4	21.5	18.5	16.0	9.9	23.0	1500
OP - 6L	150	296	77.5	75.0	72.0	71.0	68.0	63.0	62.0	57.0	51.0	42.5	38.8	32.5		40.0	1500

Jetting Pump

Oasis jetting pumps (Model OP 100J) are normal priming centrifugal pumps suitable for pumping clean or dirty water without solids. The pumps are driven by diesel engine and are hand- primed. Discharge with 100 psi pressure, 4" suction, 2.5 discharge with bronze internals and driven by two cylinder engine. Mounted on a chassis with integrated fuel tank and four hard rubber tires. It also comes with hand and electric start facility as standard options.

Applications

- To jet in well-points, wells or piles
- For water supply at construction sites
- To fill and test pipe lines
- To clean construction vehicles and equipments
- For fire fighting
- For irrigation

Irrigation Pump

This is available with a range of low and high discharging capacities to suit customer requirements. The volute and impeller (open type) is designed to achieve smooth & discharge, discharge capaciy - 100 CuM/Hr with single/two clinder diesel engine with option of **LISTER PETTER** or Kirloskar air cooled engines.

Applications

- Irrigation
- Sump pump

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Dewatering Pump - Reciprocating - Piston type

Salient Features : • Simple design • easy operation •unparallel rreliabliity •inherent safety • very high efficiency • low operating cost • simple maintenance • very less wear & tear of spares. Most practical on shallow lines and clay dominated areas.

Oasis Piston pumps are universal in operation for lowering the ground water level. The model is a twin cylinder, quadruple acting crankshaft driven piston pump. The pulsating vacuum (rhythmically developing) type action helps in preventing clogging of well point slots at the point of suction in dewatering(most effective in clay dominated areas). Perfectly suitable for well-point dewatering by gravity and vacuum. Also used in horizontal dewatering system.

Technical Specifications

	Model WP 150/90 P
Discharge/Suction Pipe connectionsIn(mm)	6(150)
CFM	90
Water flow (CuM/Hr)	100
Total Head (m)	15
Vacuum Lift (m)	9
Motor Power HP	12
Engine -Kirloskar with electric & manual start	TAF2
Engine Speed (rpm)	1200
Shipping Dimensions (cm)	268x100x125
Gross Weight (kg)	1450

WP 150/90 Piston Pump-Material Matrix

Component	Material Options	Advantages
Piston Liner	Stainless Steel Gr 316(Std), Bronze Gr BC3 (option)	Corrosion resistant, strength & ductility
Piston Rods	AISI Stainless Steel 316	Corrosion resistant, strength & ductility
Pump Casing	Nickel C.I.	Tough & corrosion resistant
Crankshaft	Tough alloy steel ASTM A216 Gr WCB	High strength & ductility
Collar	Leather (std), stainless steel Gr 316 (option)	Durable

oasis pumps industry LLC. P. O. Box-8807, Dubai, U.A.E., Tel.: +971 4 3335118, Fax : +971 4 3335119, E-mail : opi@trinitygroup.ae

Dewatering Pump - Centrifugal - Open Impeller OP-S

Standard Oasis Pumps comes with Nickel C.I & aluminum Gr Lm25 primary tank, bronze Gr BC3 Impeller & stainless steel Gr 316 shaft internals. Choice of customised material options available. Standard pumps are mounted on a fourwheel chassis with hard rubber tires. Option of skid and trailer mounted available.

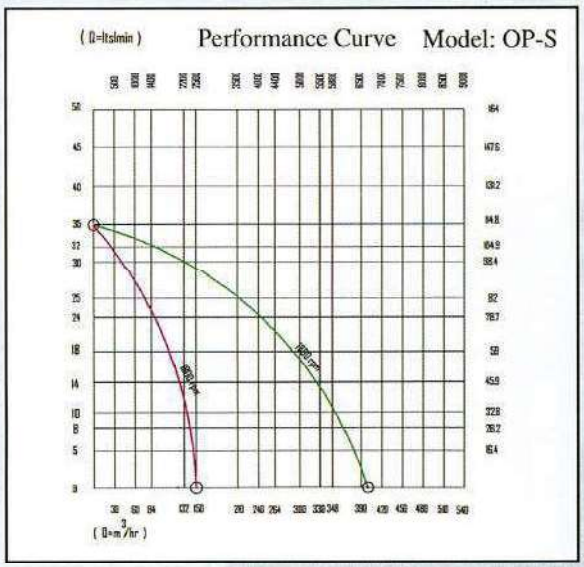
Application : Construction industry - marine - sewage - oil & gas industry - public utilities industry. suitable for dewatering - well point sysem, boosting & direct sump pumping, effluent disposal, slurry with soilds up to 100 mm.

Oasis range of pumps may be supplied with a broad range of accessories including piping, well point equipments, bends, quick action fittings , flexible hoses, layflat hoses etc.

Technical Specifications

	Model	
	OP-S 100/40	OP-S 150/70
Discharge/Suction pipe connections-In (mm)	4(100)	6(150)
CFM	40	70
Water flow (CuM/Hr)	150	400
Total Head (m)	35	35
Solid handling up to (mm)	75	100
Vacuum Lift (m)	9	9
Motor Power (Hp)	23	52
Engine - Kirloskar with electric & manual start	HA 294	HA 494
Engine - Deutz	1011	F4L912
Engine Speed (rpm)	1800	1800
Shipping dimensions (cm)	221x102x172	221x102x172
Weight (kg)	950	1350

Choice of Kirloskar & Deutz air-cooled diesel engines as standard options.



Performance curves are for guidance only and are subject to revision

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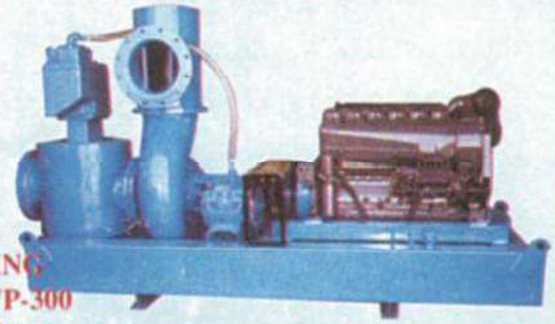
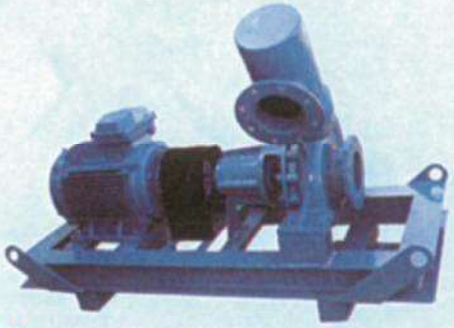
3" JETTING PUMP
Model : JP-75
Total Head : 40-70 mtr.
RPM : 1400-2900
Flow : 52-70 m^3

6" DEWATERING PUMP
Model : WP-150
Total Head : 30 mtr.
RPM : 1500
Flow : 250 - 300 m^3

8" DEWATERING
Model : WP-200
Total Head : 28 mtr.
RPM : 1500
Flow : 400 - 550 m^3



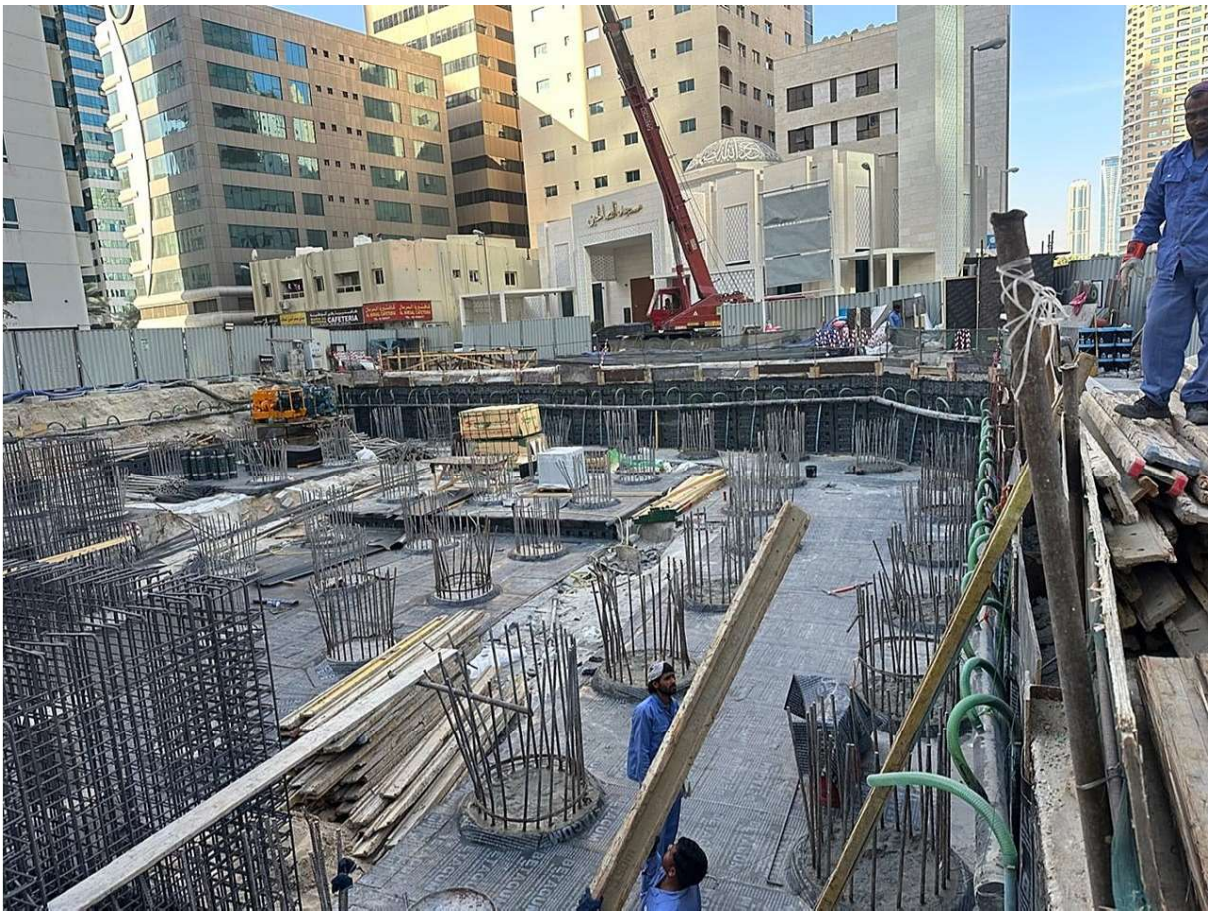
12" DEWATERING
Model : WP-300
Total Head : 25 mtr.
RPM : 1400
Flow : 1100 - 1300 m^3

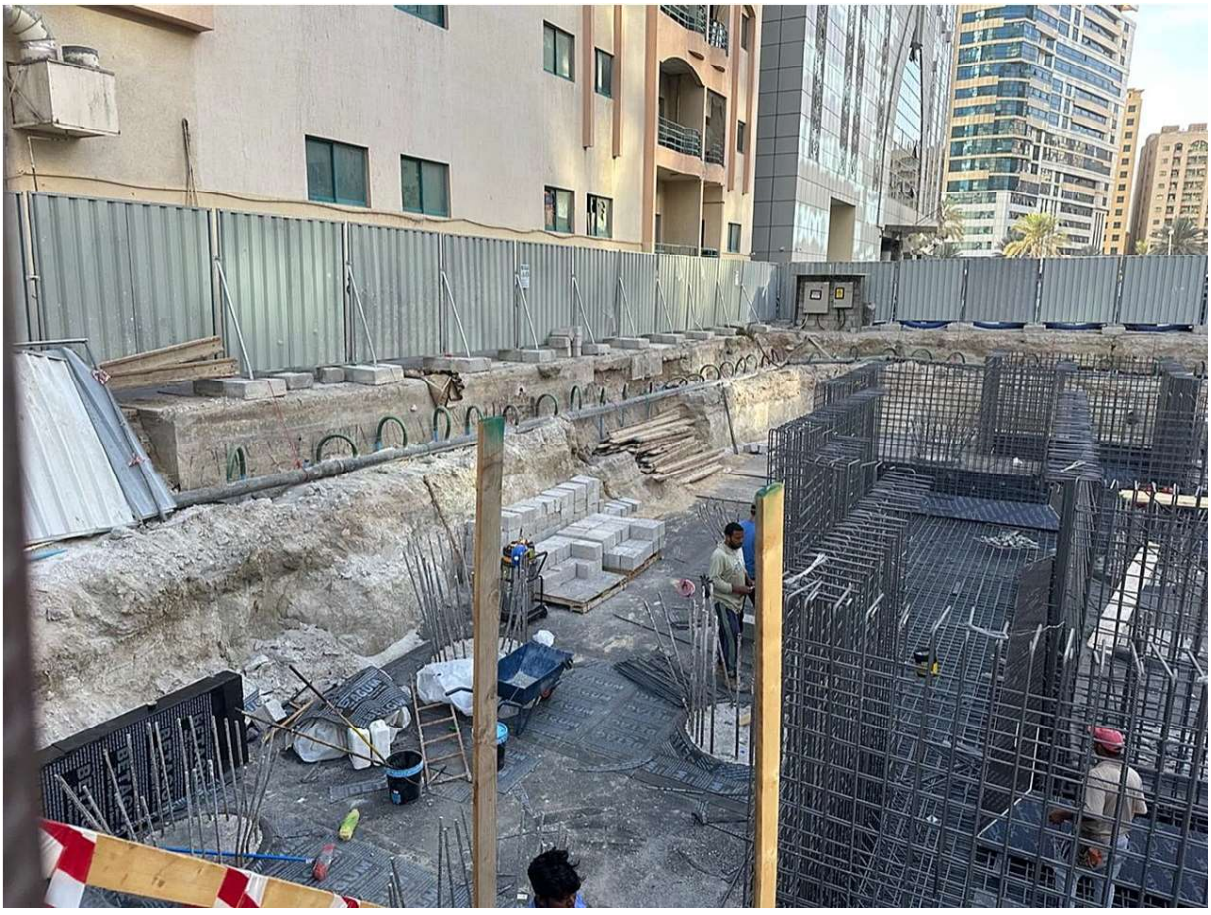


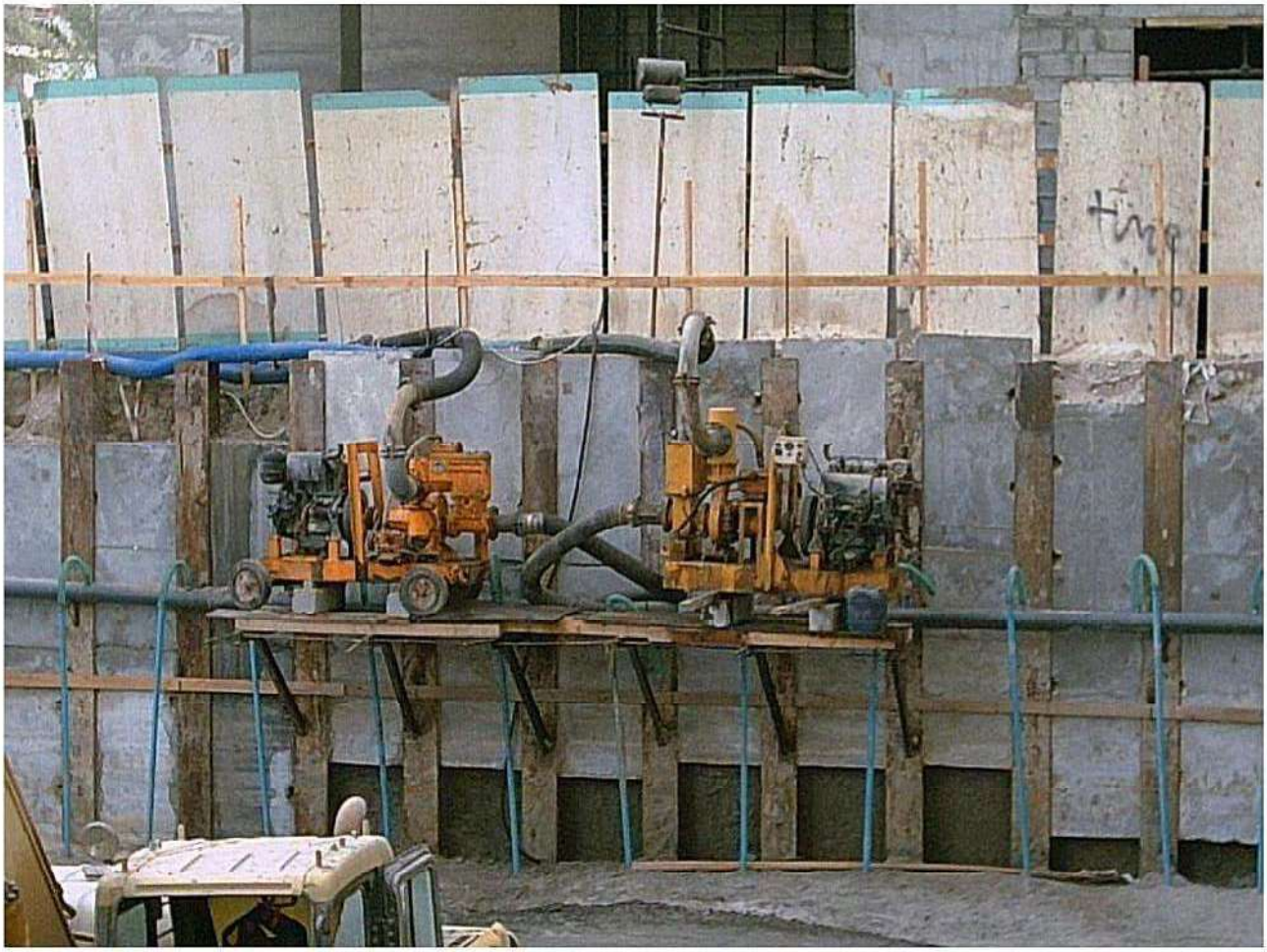
6" BOOSTER PUMP
Model : BP-150
Total Head : 25 - 40 mtr.
RPM : 1400 - 1900
Flow : 250 - 380 m^3

SUBMERSIBLE PUMP
Model : 5.5KW
: 7.5KW
: 11KW

PVC WELL POINT MILLER FITTINGS LAYFLAT HOSE HEIDER PIPE FLEXBOW


CAFETERIA

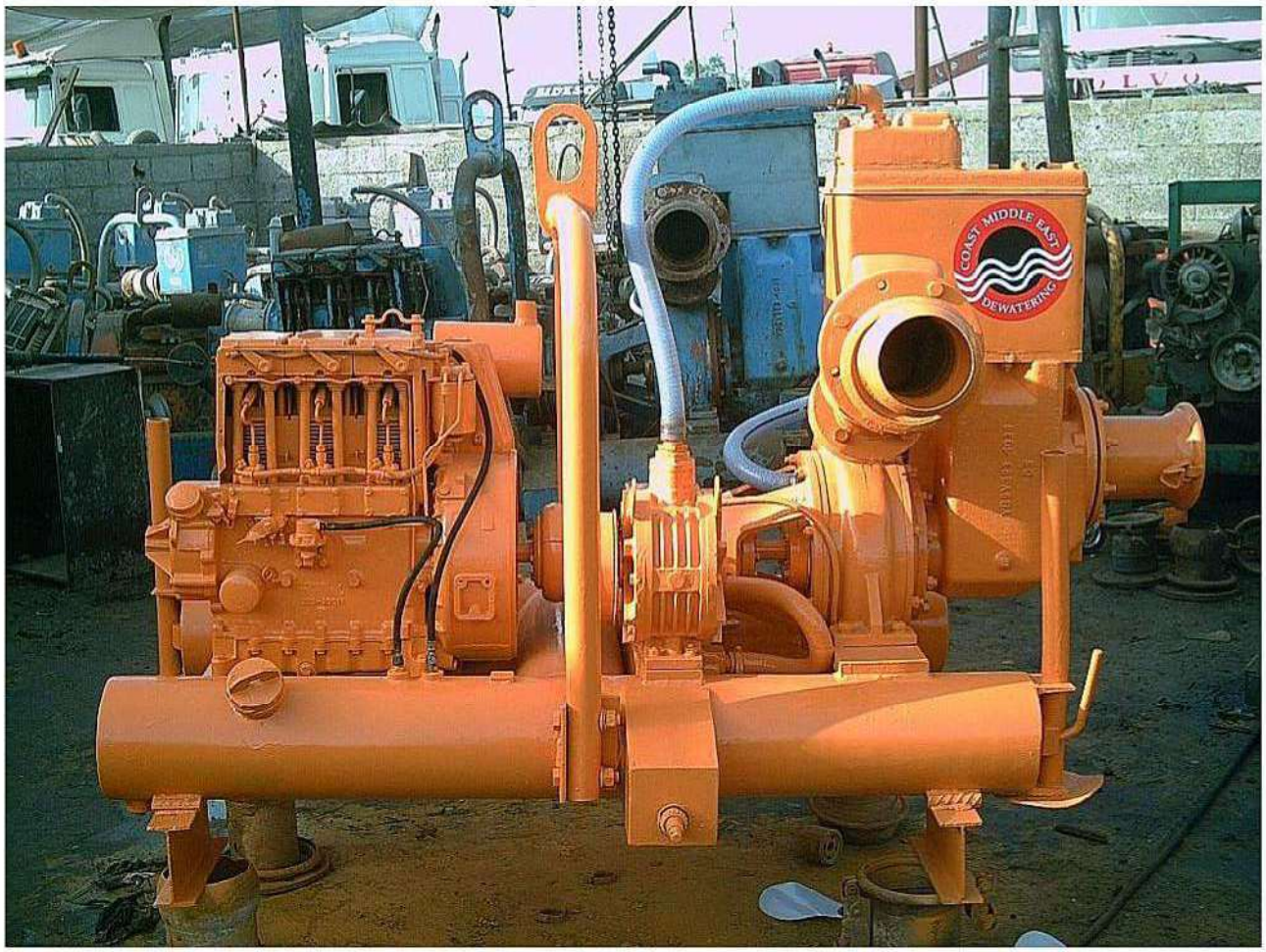




MIDDLE EAST
DEWATERING


Muhaisnah 2, 4
Oud Al Muteena
Al Qusais Ind 1,2
Ras Al Khor
Al Qusais Ind 3
Al Nahda
Const Middle East Dewatering
tel. : 04 2582103
Fax : 04 2582104
mob. : 050 6464745
13.12.2012 10:27


Dubai Civil Engineering
Marsa Dubai (2B+G+25)


COAST MIDDLE EAST
DEWATERING

Summary of some projects that we achieved.

CONTRACTOR	COUNSULTANT	PROJECT	LOCATION
Dubai Civil Engineering	Norr Group	Park Island	Marsa Dubai - Dubai
Dubai Civil Engineering	National Engineering Bureau	The Point Tower	Marsa Dubai - Dubai
Dubai Civil Engineering	Aref & Bintok	2B+G+14	Al Barshaa - Dubai
Dubai Civil Engineering	Ziki Homsi	2B+G+21	Al Barshaa - Dubai
Al Faraa Gen . Cont	Archon	2B+G+Mez+11	Mankhool - Dubai
Team Cont	Badri&Bensoda	2B+G+M+7	Murqabat - Dubai
Team Cont	Al Ajmi	2B+G+14	Emirates Hills - Dubai
Team Cont	Al Hashemi	2B+G+6+H.C	Al Barshaa - Dubai
Omis Cont	Dubarch	2B+G+7	Marsa Dubai - Dubai
Team Cont.	Tameer Holding Investments	2B+G+10+H.C	Al Warsan - Duabi
Omis Cont .	-	2B+G+M+3	Al Garhoud - Dubai
Al Rukn Cont.	Khatib&Alami	G+12	Dubai
Al Rakraki	Orion	G+2	Nad Al Sheba - Dubai
Al Hamad Cont.	Arenco	2B+G+21	Al Rola - Sharjah
Royal House Cont.	Future	3B+G+M+31	AL TAAWEN
Al Shafaar Cont.	Al Magal	B+G+2+8 VILLA	AL QUOZ - DUBAI
Al Faraa Gen. Cont	Adnan Safarini	B+G+12	Al Nahda 1 - Dubai
Al Faraa Gen. Cont	Adnan Safarini	B+G+MEZ+11	Al Nahda 2 - Dubai
Ginco Cont.	Bin Dalmok	G+10	Dubai
Nasco Cont.	Bindalmok	B+G+12	Al Qasimiya - Sharjah
Al Zaruani	Al Magal	B+G+2VILLA	AL MAMMZER
Al Hamad Cont.	Arenco	B+G+18	Al Majaz - Sharjah
Dubai Civil Engineering	Al Magal	3B+G+M+35	DUBAI HEALTHCARE
Tiger Cont.	Al Turath	B+G+18	Al Taawan - Sharjah
Al Hamad Cont.	Arenco	B+G+11	Al Nahda - Sharjah
Modern Building	Dar Al Khaleej	B+G+24	Al Mamzer - Sharjah
Ahmed Bin Dasmal	Al Dana	B+G+12	Al Qusais - Dubai
Hamad Cont.	Al Turath	B+G+5 ETISALAT	Ind Area 2 - Sharjah
Al Hamad Cont.	Al Turath	B+G+20	Al Majaz - Sharjah
Tiger Cont.	Horizon	B+G+15	Al Mamzer - Sharjah
Tiger Cont.	Horizon	B+G+20	Al Khan -Sharjah
Tiger Cont.	Al Khaleej	B+G+15	Al Majaz - Sharjah

Summary of some projects that we achieved.

CONTRACTOR	COUNSULTANT	PROJECT	LOCATION
Al Wathba Cont.	Bin Dalmok	B+G+15	Al Majaz - Sharjah
Al Wathba Cont.	Rashed Al Owais	B+G+20	Al Majaz - Sharjah
Al Mizan	Al Turath	B+G+20	Al Nahda - Sharjah
Al Wathba Cont.	Bin Dalmok	B+G+12	Al Majaz - Sharjah
Al Hamad Cont.	Abu Sido	B+G+25	Sharjah
Al Hamad Cont.	Test	B+G+15	Sharjah
Al Hamad Cont.	Al Turath	B+G+5 ETISALAT	Sharjah
Al Mizan	Al Turath	B+G+15	Al Nahda - Sharjah
Al Mizan	Al Turath	B+G+15	Al Mamzer - Sharjah
Al Hamad Cont.	Shedid	B+G+25	Sharjah
Team Cont.	Adnan Safarini	B+G+12	Sharjah
Al Hamad Cont.	Bin Dalmok	B+G+5 ETISALAT	Al Nahda - Sharjah
Al Hamad Cont.	Al Sharaf	B+G+M+20	Sharjah
Team Cont.	Aref & Bintok	B+G+1 Power House	Al Hamriya
Intermass Cont.	Arenco	B+G+15	Sharjah
Seven Star Cont.	Bin Dalmok	B+G+12	Sharjah
Al Najah Cont.	Bin Dalmok	B+G+M+21	Sharjah
Al Hamad Cont.	Arenco	B+G+15	Sharjah
Ali Bin Khadem	Aref & Bintok	B+G+1 Power House	Sharjah
Sharjah Tower	Gulf International	G+8P+46	Al Majaz - Sharjah
Odern Building	Salem Mater	G+4P+12	Ajman
Best Cont	Gulf International	G+M+30	Al Majaz - Sharjah
Al Hamad	Arenco	G+M+12	Al Majaz - Sharjah
Al Neami	----------	G+M+3	Ind Area 4 - Sharjah
Team Cont.	----------	G+M+12	Abu Shaghara - Sharjah
Tiger Cont.	Bindalmok	G+M+12	Sharjah
Tiger Cont.	Bin Dalmok	G+M+13	Al Majaz - Sharjah
Al Kaabi Cont.	Al Zarafa	G+M+6	Ajman
Al Alaili	Jeocounsult	G+M+10	Ajman
AL HAMAD CONT .	----------	G+15	RAS AL KHAIMAH
AL HAMAD CONT.	----------	G+12	RAS AL KHAIMAH
AL HAMAD CONT .	----------	G+10	RAS AL KHAIMAH

Summary of some projects that we achieved.

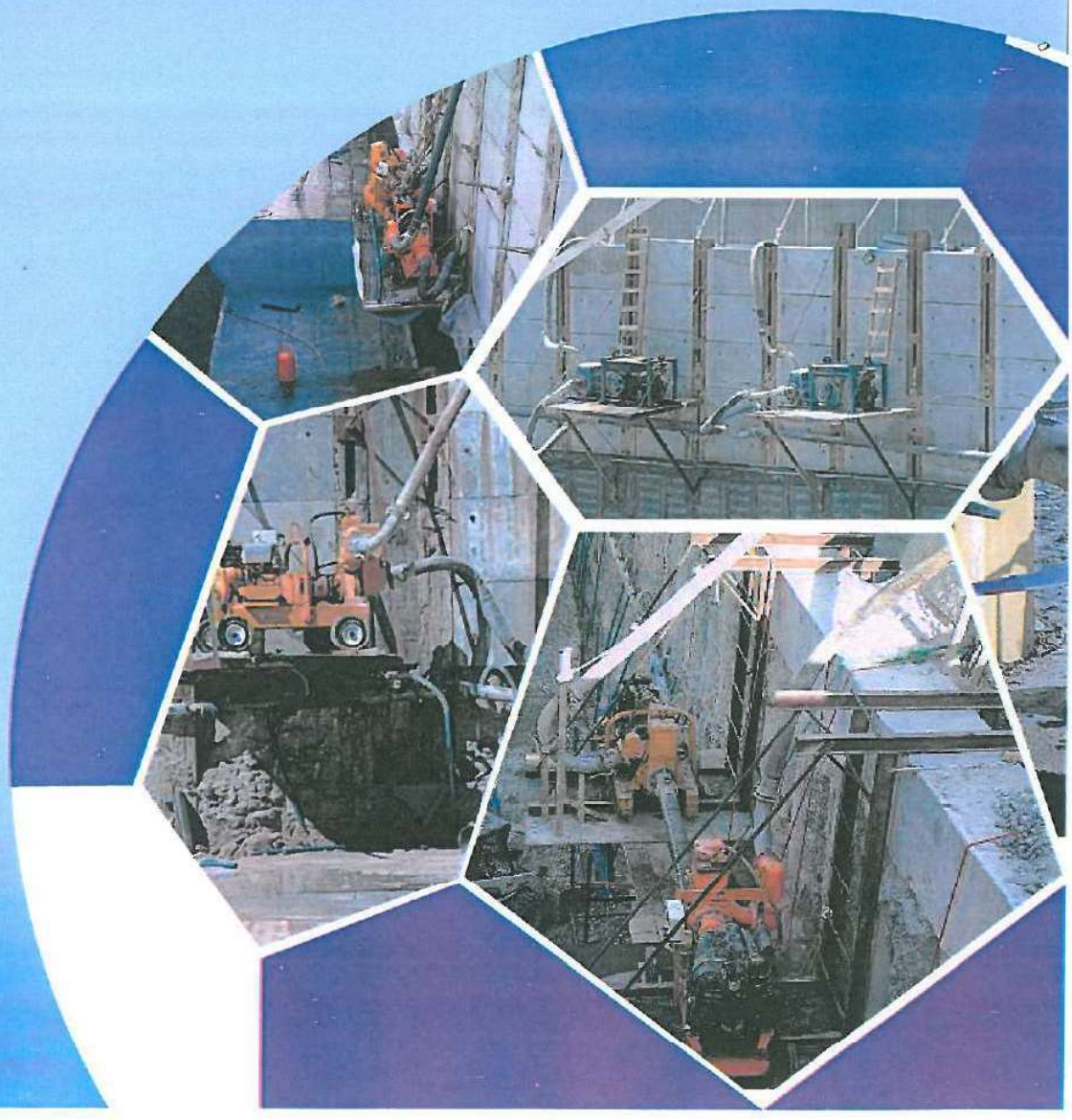
CONTRACTOR	COUNSULTANT	PROJECT	LOCATION
Robust	Dip	G+12	D I P
Al Hamad Cont.	Ahmed Essa Al Naeem	G+15	Ras Al Khaimah
Al Rakraki	Orion	G+2	Nad Al Sheba - Dubai
Al Hamad	Arenco	G+6	Sharjah
Al Wathba	Bin Dalmok	G+5	Sharjah
Team Cont.	Aref & Bintok	G+12	Sharjah
Team Cont.	Al Yarmok	G+11	Ind Area 4 - Sharjah
Abd Ulateef Al Sheba	Al Mizan	G+15	Al Nahda - Sharjah
Tiger Cont.	Bin Dalmok	G+20	Sharjah
Diwan Cont.	Shided	G+4	Sharjah
Kartel Cont.	Jeocounsult	G+4	Sharjah
Al Etihad Cont.	Shided	G+10	Ajman
Al Jazera Cont.	Al Khaleej	G+5	Ajman
Al Madina Cont.	Al Yarmők	G+2	Sharjah
Al Hamad Cont.	Sh / Abdalla	G+5	Sharjah
Al Hamad Cont.	Shided	G+10	Sharjah
Batarfi Cont.	Shided	G+5	Ajman
Al Mansoor Cont.	Al Yarmok	G+2	Ajman
Ginco Cont.	Bin Dalmok	G+10	Dubai
Al Shamsi Cont.	Hamvar	G+12	Sharjah
Al Shiba Cont	Al Yarmok	G+10	Ajman
Al Rukn Cont.	Khatib&Alami	G+12	Dubai
Al Nayly Cont.	United	G+15	Sharjah
Omis Cont.	Bin Dalmok	G+15	Abu Shaghara - Sharjah
Gilco Cont.	United	G+7	Ajman
Al Madar Cont.	Gulf International	G+6	Sharjah
Arman Cont.	Gulf International	G+3	Shargha
City Cont.	United	G+6	Sharjah
Rasheed Cont.	Bin Dalmok	G+8	Sharjah
Team Cont.	Aref & Bintok	G+9	Al Majarah - Sharjah
Al Jawal Cont.	Al Manakh	G+3	Sharjah
Al Etihad Cont.	Arenco	G+3	Ajman

Summary of some projects that we achieved.

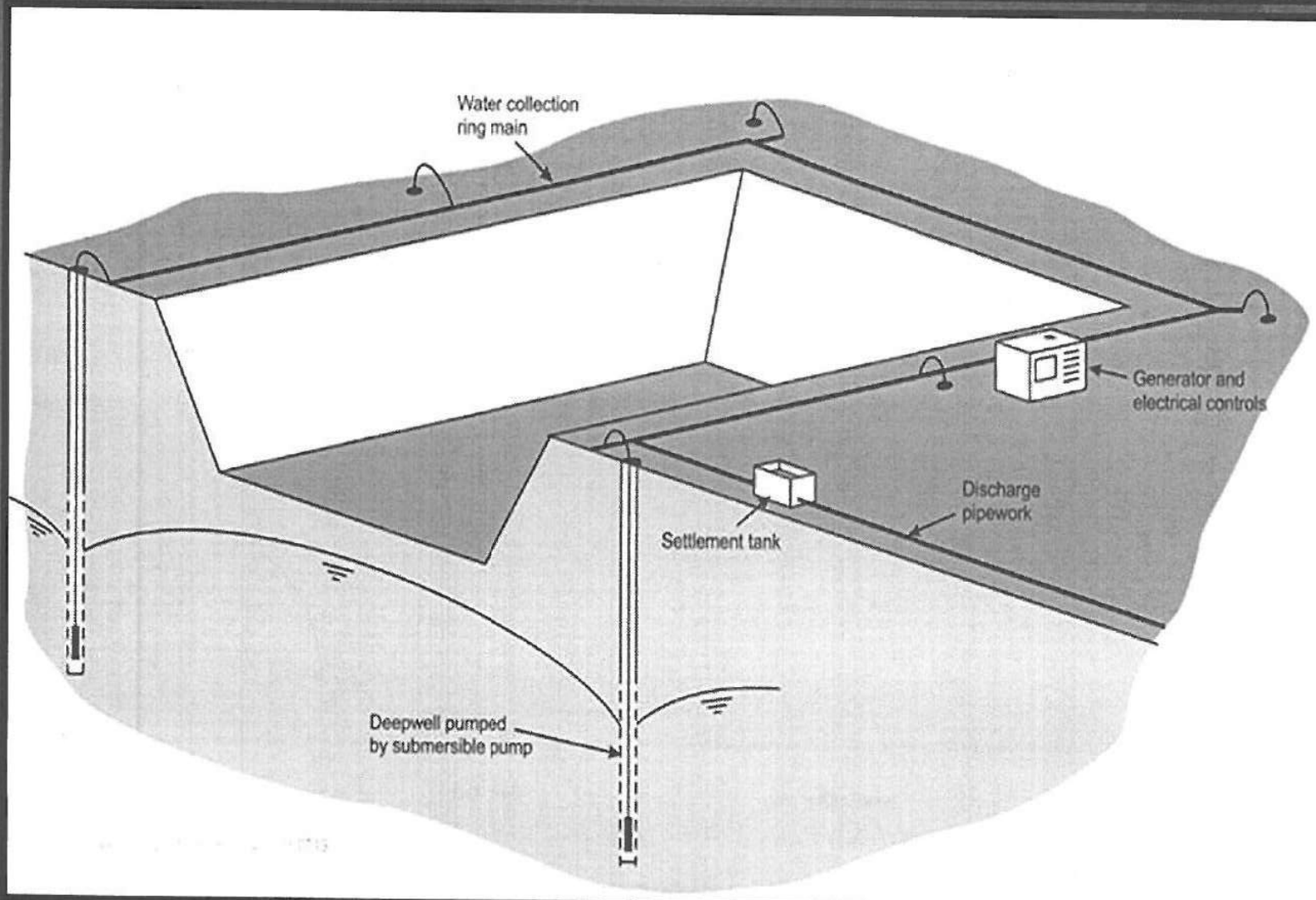
CONTRACTOR	COUNSULTANT	PROJECT	LOCATION
S S Lootah Cont.	Bin Dalmok	G+7	Dubai
Al Jaweed Cont.	----------	G+6	Sharjah
Ginco Cont.	Sheded	G+5	Ajman
Best Cont.	Al Arabi	G+10	Ajman
Shaharco Cont.	Al Mareja	G+7	Sharjah
Delta Cont.	Al Yarmok	G+2	Sharjah
Ideal Cont.	Al Fahed	G+2	Sharjah
Al Kauther	Bin Dalmok	G+5	Sharjah
Al Jazirah	United	G+12	Sharjah
Al Moroge	United	G+7	Ajman
Ginko Cont.	Al Faisal	G+5	Sharjah
Intermass	Khatib & Alami	Filling Station	Sharjah
Eastern	Khatib & Alami	SCHOOL	Sharjah
Team Cont.	----------	Filling Station	Khurfakan
Mobic Cont.	United	G+1	Ajman
Elite Cont.	Al Sharjah	G+M+3	Mowalah
Ginco Cont.	Sheded	G+5	AJMAN
Best Cont.	Al Arabi	G+10	AJMAN
Shaharco Cont.	Al Mareja	G+7	SHARJAH
Delta Cont.	Al Yarmok	G+2	SHARJAH
Ideal Cont.	Al Fahed	G+2	SHARJAH
Al Kauther	Bin Dalmok	G+5	SHARJAH
Al Jazirah	United	G+12	SHARJAH
Al Moroge	United	G+7	AJMAN
Ginko Cont.	Al Faisal	G+5	SHARJAH
Intermass	Khatib & Alami	Filling Station	SHARJAH
Eastern	Khatib & Alami	SCHOOL	SHARJAH
Team Cont.	----------	Filling Station	Khurfakan
Mobic Cont.	United	G+1	AJMAN
Elite Cont.	Al Sharjah	G+M+3	MOWALAH
Royal Housecont.	Sir Consalt	2B+G+M+7 PARK+40	AL NAHDA
Al Qabdah	Gulf Sky	B+G+7	MWALAH

Summary of some projects that we achieved.

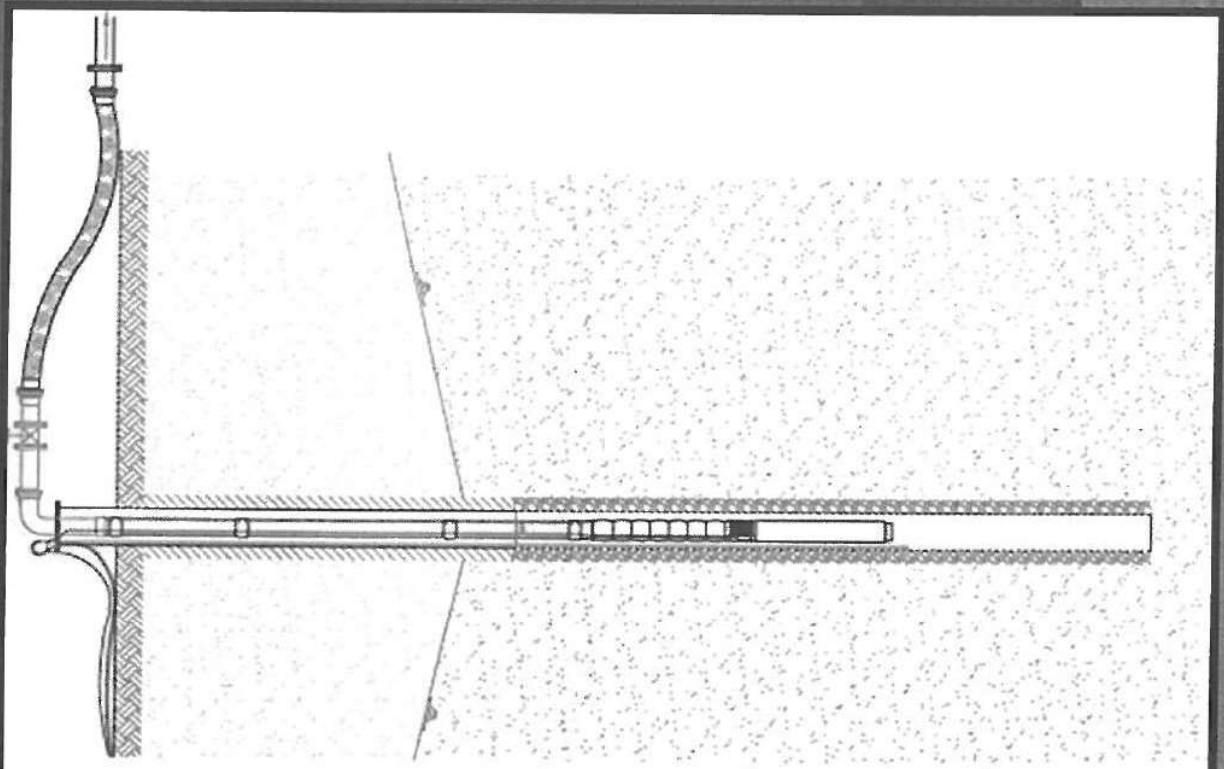
CONTRACTOR	COUNSULTANT	PROJECT	LOCATION
Royal House Cont.	Future	3B+G+M+31	AL TAAWEN
Al Shafaar Cont.	Al Magal	B+G+2+8 VILLA	AL QUOZ - DUBAI
Al Zaruani	Al Magal	B+G+2VILLA	AL MAMMZER
Al Eslah Cont.	Engineering Internation Cener	B+G+M+15	R.K.A
Dubai Civil Engineering	Al Magal	3B+G+M+35	DUBAI HEALTHCARE
Team Cont Co	Al Durah	3B+G+3	Al Magaz
A.B.Bava Co	Aranco	Cement Factory	Jabel Ali
Sarco Cont Co	Future	B+G+ Villa	Al Qasiemia
Al Eslah Cont.	Fisal	2B+G+10	R.A.k
Green Oasis Co	Al Magal	B+G+ 2	Free Zone.Du
Royal House	Future	B+G+3	Mowalah



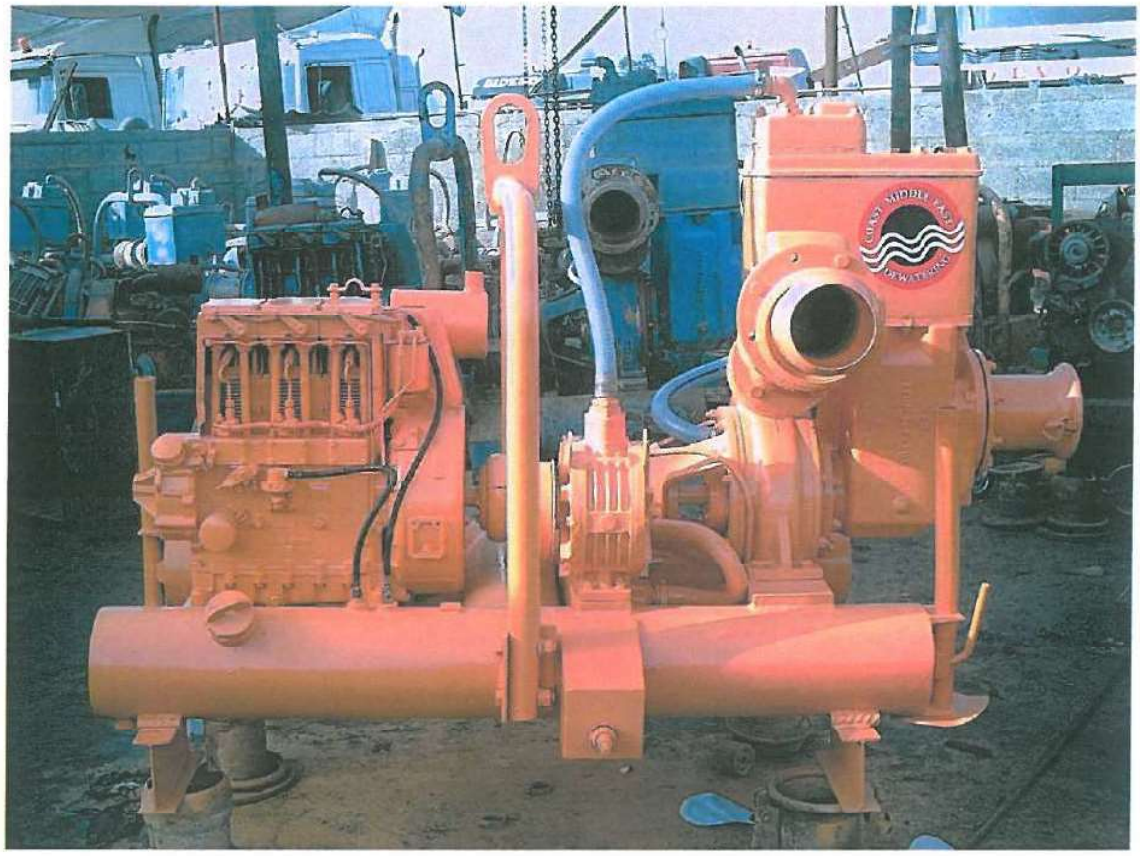
3- Deepwell Dewatering

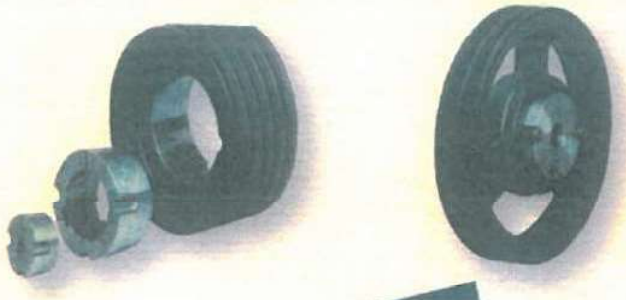


- Deepwell systems are of high cost and requires a high standard of design and expertise in installation to achieve maximum economy. When water has to be extracted from depths greater than 8 meters and it's not feasible to lower the pump level so deep wells are used.
- It consists of an array of bored wells pumped by submersible pumps to lower the water level and creates a cone of depression under each well, so a group action of several deep wells can lower the groundwater level over a wide area beneath an excavation. The technique does not operate on a suction principle only limited by the depth of wells and hydrogeological conditions, so large drawdowns can be achieved.



- More energy consumption as the higher mechanical efficiency of pumps used which are very noisy and that should be taken into accounts in built up areas. Deepwells are of use in gravels to slity fine sands , in water bearing rocks and for excavations where artesian water is present below an impermeable strata.
- Depth of wells depends on the soil permeability and the extent of area to be dewatered when large drawdown is needed heavy pumping is applied. Deepwells design requires full penetration of strata grading to use a correct filter pack, requires full scale pumping tests to asses permeability to install an economic system.
- Because of their depths and longer pumping periods settlement may be caused of nearby structures.

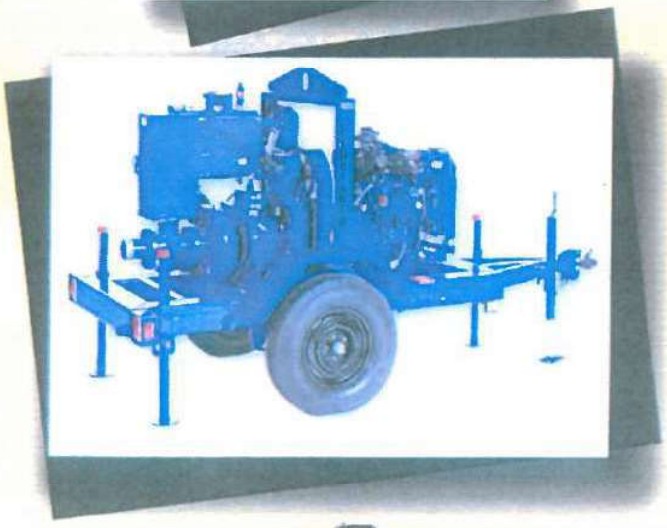








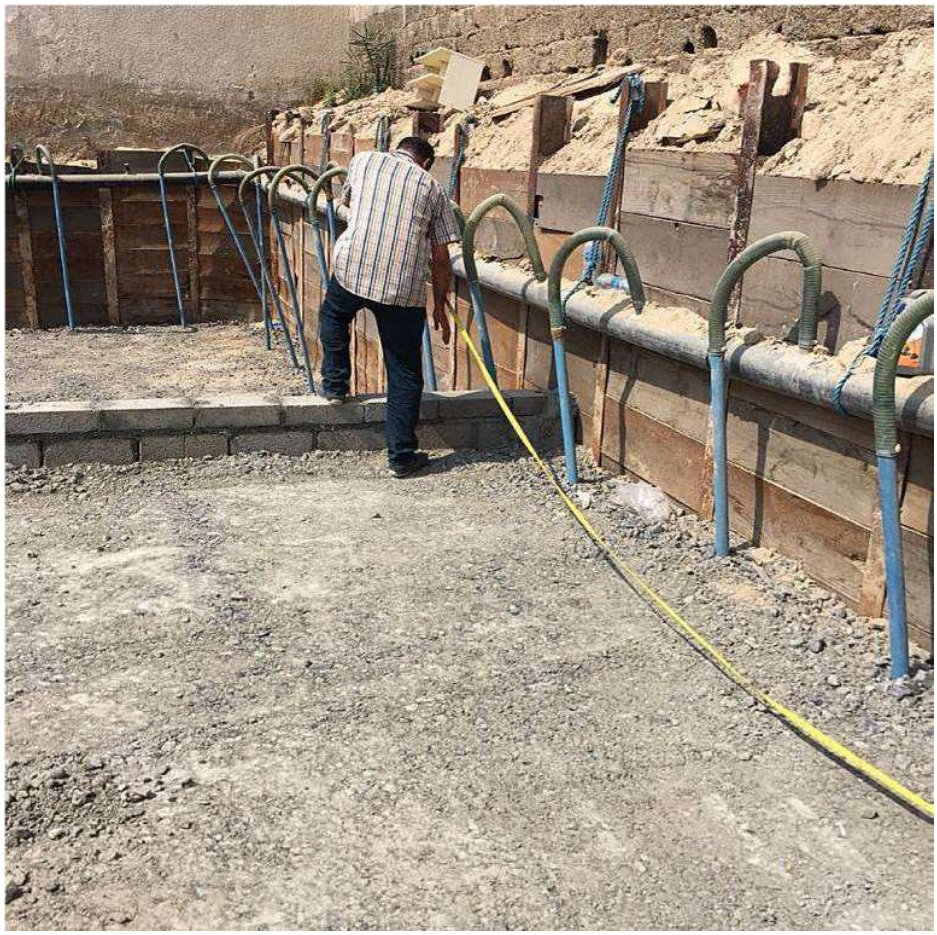







RACORS


AL QADISAH RENT A CAR




R·M·D
KWIKFORM