



DETONTATOR BLASTING & CONTRACTING COMPANY LLC

"Delivering Excellence for your next day"

COMERCIAL EXPLOSIVE MANUFACTURING, MINING, DRILLING, BLASTING, & EARTH WORK CONTRACTOR



P.BOX 177, P.C. 112, MUSCAT, SULTANATE OF OMAN.

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CONTENTS

 INTRODUCTION	3
 PROFILE	3
 MISSION STATEMENT	3
 OUR STRENGTH	4
 OPERATIONAL SYSTEM	4
 OUR MANAGEMENT CIRCLE	5
 LIST OF VEHICLES & EQUIPMENTS	6-10
 ORGANIZATIONAL STRUCTURE	11-12
 QUALITY	13
 HEALTH & SAFETY	13
 FINANCIAL CAPABILITY	13
 DBCC COMMUNITY & RELATIONS	14
▶ KEY PERSONEL OF DBCC	15-34
▶ SOME REPUTED CLIENTS	35-38
▶ HSE POLICY	39
▶ QUALITY POLICY	40
▶ ONGOING PROJECT	41-42
▶ COMPLETED PROJECTS	43
▶ OVERVIEW OF PROJECT	44-48
▶ GENEREL INFORMATION OF THE COMPANY	49

INTRODUCTION

Detonator Blasting & Contracting Co. LLC as a seasoned professional co. with experience of **18 years**, with the objective to meet the ever growing Mining, Explosive manufacturing , Storage & Supply, Earthwork, all type of Drilling and Blasting in Sultanate of Oman.

The company has been registered with Muscat Municipality, Ministry of Commerce, Ministry of Defense (MOD), Royal Oman Police and under the class Excellent grade with the tender Board of Oman and Chamber of Commerce, Oman.

PROFILE

Detonator Blasting & Contracting Co. LLC established in the year 1998 with the authorized to manufacture,import supply of Commercial Explosives, Wear specializing in the application of high explosives for controlled blasting for the excavation of rock and reinforced concrete on both land and water. With a work force having many years of combined experience in controlled blasting, DBCC Chase developed the expertise needed to provide the construction, utility, pipeline, mining and aggregate industry with state of the art precision drilling and blasting services. We also serve clients for supply of indoor and outdoor fireworks and transport of hazardous cargo. All our activities and services are approved by the Royal Oman Police.

MISSION STATEMENTS

- ▶ Our Services should be of the Highest Standard and Qualities that evolving the needs of our clients and exceeding their expectations.
- ▶ We always make certain that we complete all the projects undertaken by us in prescribed time limit and up to the client's satisfaction.
- ▶ To provide clients with professional service, quality construction and to be able to engage staff and contractors in a safe and positive work environment.

OUR STRENGTH

The Management has a strong back ground of running prominent companies which are excelling in their respective activities. Though keeping up the culture of promoting competitiveness, the philosophy of business lies in cross using of services available in the group companies which will help to avoid procedural delays and facilitate fast execution of projects

OPERATIONAL SYSTEMS

DBCC is committed to the principles and practices of Quality Management throughout all aspects of the company's operations.

Our Company is "Grade – A" in various categories of Business, Which is provided by Commercial Registrar.

- ▶ **Import & Exports**
- ▶ **Mining services**
- ▶ **All type of Drilling & Blasting**
- ▶ **Earthwork**
- ▶ **Manufacturing, Supplying of Explosive**
- ▶ **Quarry Management & Operation**
- ▶ **Transportation of Explosive & hazardous Material**

OUR MANAGEMENT

CHAIRMAN

Azza Muhammad Saif Al-Riyami

dtcoman@omantel.net.m

GENERAL MANAGER

Tariq Mehmood (BSC Mining)

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Project Manager

Imtiaz Hussain (BSC)

imtiazhussain7070@yahoo.comm

PROJECT ENGINEER

Shiwa Mohan

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PRODUCTION ENGINEER

SahulHameedNizamudheen(BSC)

snizamudheen@gmail.com

Manager Logistics

Syed Ali Raza (MBA)

ali.dbcc@gmail.com

HR MANAGER

Saju Baby kutty (MBA)

hr.dsaoman@gmail.com

MANAGER PROCUREMENT

Servath Anjum (MBA)

dtcoman3@omantel.net.om

OPERATION MANAGER

Umair Mahmood (MBA)

dbccoman02@gmail.com



LIST OF PLANT & EQUIPMENT

The Detonator Blasting & Contracting co. owns his a fleet of all the equipment it's related with the production of explosive, as well as the Drilling & Blasting activities.

The detail is as given below



EXCAVATORS

Sl.No	Description	Year	Chassis No
1	KOMATSU EXCAVATOR PC 400-7	2009	KMTPC086C02051907
2	KOMATSU EXCAVATOR PC 400-7	2009	KMTPC086A02051859
3	KOMATSU EXCAVATOR PC 400-7	2007	50901
4	KOMATSU EXCAVATOR PC 400-7	2007	50752
5	KOMATSU EXCAVATOR PC 600-7	2011	KMTPC090A02050346
6	KOMATSU EXCAVATOR PC 600	2009	KMTPC090C02020330
7	KOMATSU EXCAVATOR PC 600	2008	KMTPC090C02020322
8	KOMATSU EXCAVATOR PC 600	2009	KMTPC090L02020333
9	HITACHI EXCAVATOR ZX 400	2012	HCMBWB00J00031936
10	HITACHI EXCAVATOR ZX 350H	2012	HCM1JL00H00001603
11	HITACHI EXCAVATOR ZX 350H	2012	HCMBW800A000032220
12	HITACHI EXCAVATOR ZX 350H	2012	HCMBW800A000032223
13	HITACHI EXCAVATOR ZX 470	2013	HCMJAC93P00050545
14	HITACHI EXCAVATOR ZX 470	2014	HCMJAC93P00050562
15	HITACHI EXCAVATOR ZX 670	2015	HCMJBF91L00050096
16	VOLVO EXCAVATOR	2003	VCEC700CCE0110643
17	VOLVO EXCAVATOR EC-700	2015	VCEC480DJ00273414
18	VOLVO EXCAVATOR EC-480	2015	VCEC480DC00273107
19	VOLVO EXCAVATOR EC-480	2015	CAT0345DVPBT00473
20	CAT 345D EXCAVATOR	2011	VCEC700CCE0110643

WHEEL LOADERS

Sl.No	Description	Year	Chassis No
1	VOLVO WHEEL LOADER	2013	VCEL180GJ00016224
2	KOMATSU WHEEL LOADER	2007	55469
3	KOMATSU WHEEL LOADER	2007	55406
4	KOMATSU WHEEL LOADER	2007	55577

DOZER D155A-6

Sl.No	Description	Year	Chassis No
1	KOMATSU DOZER D155A-6	2008	KMT0D038L02072123

2	KOMATSU DOZER D155A-6	2012	KMTOD105L02085714
3	KOMATSU DOZER D155A-6	2012	KMTOD105A02085713
4	KOMATSU DOZER D155A-6	2012	KMTOD105V02085712
5	KOMATSU DOZER D155A-6	2015	KMTOD105EEC086771
6	KOMATSU DOZER D155A-6	2015	KMTOD105VEC086781

GREADER

Sl.No	Description	Year	Chassis No
1	KOMATSU GREADER	2006	23759

ROAD ROLLER

Sl.No	Description	Year	Chassis No
1	BOMAG ROAD ROLLER	2007	101582421276
2	CAT ROAD ROLLER	2015	CATCS533CTJL05115
3	DYNAPAC ROAD ROLLER	2015	10000153KOE002624

DRILL MACHINES

Sl.No	Description	Year	Chassis No
1	ATLAS DRILL MACHINE	2007	G11555KP
2	ATLAS DRILL MACHINE	2007	USSG11556KQ
3	ATLAS DRILL MACHINE	2012	X013162DE
4	ATLAS DRILL MACHINE	2008	AV00BA1284
5	TAMROCK DRILL MACHINE	2014	113T16552-1
6	TAMROCK DRILL MACHINE	2012	111T16411-1
7	TAMROCK DRILL MACHINE	2012	111T20501-1
8	TAMROCK DRILL MACHINE	2012	111T14347-1
9	TAMROCK DRILL MACHINE	2012	112T16432-1
10	TAMROCK DRILL MACHINE	2012	111T161631
11	TAMROCK DRILL MACHINE	2007	107T120831
12	TAMROCK DRILL MACHINE	2007	107T115901
13	TAMROCK DRILL MACHINE	2007	107T116381
14	TAMROCK DRILL MACHINE	2008	107T130501
15	TAMROCK DRILL MACHINE	2008	107T12585-1
16	FURUKAWA DRILL MACHINE	2007	1362042
17	FURUKAWA DRILL MACHINE	2008	2183113
18	FURUKAWA DRILL MACHINE	2014	2613077
19	FURUKAWA DRILL MACHINE	2014	2613068

PRIME MOVERS

Sl.No	Description	Year	Chassis No
1	MAN PRIME MOVER	2008	WMAH28ZZ39P013314
2	MAN PRIME MOVER	2009	WMAH28ZZ99P013320
3	MAN PRIME MOVER	2009	WMAH28ZZX9P013326
4	MAN PRIME MOVER	2009	WMAH28ZZ29P013367
5	MAN PRIME MOVER	2009	WMAH28ZZ69P013307
6	MAN PRIME MOVER	2009	WMAH28ZZ69P013338
7	MAN PRIME MOVER	2009	WMAH28ZZX9P013438
8	MAN PRIME MOVER	2007	WMAHW2ZZ77M468618

	MAN PRIME MOVER	2007	
10	MAN PRIME MOVER	2007	WMAHW2ZZ07M467441
11	HINO PRIME MOVER	2009	JHDSV1EM291511217
12	HINO PRIME MOVER	2009	JHDSV1EM191511211

TIPPER TRUCKS

Sl.No	Description	Year	Chassis No
1	ASTRA TIPPER TRUCK	2013	ZCNH96439CPC00645
2	ASTRA TIPPER TRUCK	2013	ZCNH9643XCPC00640
3	ASTRA TIPPER TRUCK	2013	ZCNH96432CPC00650
4	ASTRA TIPPER TRUCK	2013	ZCNH96435CPC00769
5	ASTRA TIPPER TRUCK	2014	ZCNH96435DPC02376
6	ASTRA TIPPER TRUCK	2015	ZCNH9643XFPC03607
7	ASTRA TIPPER TRUCK	2014	ZCNH96431DPC02374
8	ASTRA TIPPER TRUCK	2015	ZCNH96434FPC03695
9	ASTRA TIPPER TRUCK	2014	ZCNH96430DPC02351
10	ASTRA TIPPER TRUCK	2014	ZCNH96436DPC02371
11	ASTRA TIPPER TRUCK	2014	ZCNH96432DPC02352
12	ASTRA TIPPER TRUCK	2014	ZCNH96439DPC02350
13	ASTRA TIPPER TRUCK	2014	ZCNH96435DPC02345
14	ASTRA TIPPER TRUCK	2015	ZCNH96434FPC03618
15	ASTRA TIPPER TRUCK	2015	ZCNH96435FPC03708
16	ASTRA TIPPER TRUCK	2015	ZCNH96437FPC03709
17	ASTRA TIPPER TRUCK	2014	ZCNH96433DPC02344
18	ASTRA TIPPER TRUCK	2015	ZCNH96434FPC03683
19	ASTRA TIPPER TRUCK	2015	ZCNH96434FPC03702
20	ASTRA DUMP TRUCK	2014	ZCNAD40TPEP458171
21	ASTRA DUMP TRUCK	2014	ZCNAD40TPEP458172
22	MAN TIPPER TRUCK	2013	WMA34WZZ0DM607250
23	MAN TIPPER TRUCK	2006	WMAH28ZZ16L044211
24	MAN TIPPER TRUCK	2013	WMA34WZZ6DM606085
25	MAN TIPPER TRUCK	2013	WMA34WZZ3DM605976
26	MAN TIPPER TRUCK	2013	WMA34WZZ2DM605970
27	MAN TIPPER TRUCK	2015	WMA34WZZ3FM674377
28	MAN TIPPER TRUCK	2015	WMA34WZZ4FM674386
29	MAN TIPPER TRUCK	2015	WMA34WZZ1FM674393
30	MAN TIPPER TRUCK	2014	WMA34WZZ6EP053762
31	MAN TIPPER TRUCK	2014	WMA34WZZ5EP053767
32	HINO TIPPER TRUCK	2007	JHDZS1EP971S12931
33	HINO TIPPER TRUCK	2007	JHDZS1EP771S12930
34	HINO TIPPER TRUCK	2008	JHDZS1EP481S15527
35	HINO TIPPER TRUCK	2008	JHDZS1EP281S15526
36	HINO TIPPER TRUCK	2008	JHDZS1EP381S15146
37	HINO TIPPER TRUCK	2008	JHDZS1EP881S15322
38	HINO TIPPER TRUCK	2008	JHDZS1EP281S14828
39	SCANIA TIPPER TRUCK	2013	XLEP6X400D5296710

BLASTING & OTHER TRUCKS, BUS

Sl.No	Description	Year	Chassis No
1	ISUZU 3T TRUCK	2008	JAALP34GX87P01205
2	MITSUBISHI 5T TRUCK	2000	JJ6CJK6ACYM001386
3	HINO 7T TRUCK	2006	JHDFG1JP461S11632
4	SCANIA TRUCK	2013	XLEP6X400D530278
5	MERCEDES TRUCK	1994	YWDB6580431K054656
6	DAEWOO BUS	2005	KL5FJ50AE6P001953

TIPPER TRAILERS, FLAT BED, LOW BED, WATER TANKER, BLASTING TRAILERS

Sl.No	Description	Year	Chassis No
1	2XL TIPPER TRAILER	1983	6350951
2	2XL TIPPER TRAILER	2011	100510365TP3442
3	2XL TIPPER TRAILER	2011	100510364TP3441
4	2XL TIPPER TRAILER	2007	06114962TP594
5	2XL TIPPER TRAILER	2012	2139
6	2XL TIPPER TRAILER	2012	GITP120173
7	2XL TIPPER TRAILER	2012	GITP120172
8	2XL TIPPER TRAILER	2012	2138
9	3XL TIPPER TRAILER	2009	86028
10	FLAT BED TRAILER	2009	172884
11	FLAT BED TRAILER	1995	WDB656132-1K-395945
12	FLAT BED TRAILER	2009	172883
13	FLAT BED TRAILER	2008	172860
14	FLAT BED TRAILER	2008	172859
15	FLAT BED TRAILER	2010	17308
16	FLAT BED TRAILER	2010	17307
17	2XL LOW BED TRAILER	2000	810
18	4XL LOW BED TRAILER	2012	LB4-596
19	2XL WATER TANKER TRAILER	2009	ZTBD-0300002
20	2XL WATER TANKER TRAILER	2009	ZTBB02000065
21	2XL BLASTING TRAILER	2009	58241
22	2XL CHASSIS TRAILER	2007	44225
23	3XL WATER TANKER	2003	032241
24	2XL WATER TANKER TRAILER	2015	NA001364

TOYOTA PICKUP

Sl.No	Description	Year	Chassis No
1	TOYOTA PICKUP	2011	MROFR22G4B0595705
2	TOYOTA PICKUP	2012	MROFR22GXC0679772
3	TOYOTA PICKUP	2012	MROFR22G6C0679834
4	TOYOTA PICKUP	2012	MR0FR22G6C0678263
5	TOYOTA PICKUP	2012	MR0FR22G0C0682485
6	TOYOTA PICKUP	2012	MROFR22GXC0600410
7	TOYOTA PICKUP	2015	MR0FR22G6F0734111
8	TOYOTA PICKUP	2015	MR0FR22G2F0737961

FORD RANGER PICKUP

Page 10 of 49

Sl.No	Description	Year	Chassis No
1	FORD RANGER PICKUP	2009	MNCL5321X9W771454
2	FORD RANGER PICKUP	2013	AFAFP1RP9DJP11424
3	FORD RANGER PICKUP	2014	AFAFP1RP6EJT79220
4	FORD RANGER PICKUP	2014	AFAFP1RP3EJT79224

TOYOTA LAND CRUISER / PRADO / FORTUNER

Sl.No	Description	Year	Chassis No
1	TOYOTA PRADO	2012	JTEBX9FJ9C5023143
2	TOYOTA PRADO	2012	JTEBX9FJ5CK068369
3	TOYOTA LAND CRUISER	2012	JTMHX09J7C5007982
4	TOYOTA PRADO	2014	JTEBX9FJ1EK176085
5	TOYOTA PRADO	2014	JTEBX9FJ9EK180563
6	TOYOTA PRADO	2014	JTEBX9FJ9EK186931
7	TOYOTA FORTUNER	2015	MHFYU59G1F7038166
8	TOYOTA PRADO	2015	JTEBX9FJ6FK210734
9	TOYOTA PRADO	2015	JTEBX9FJ5F5084087

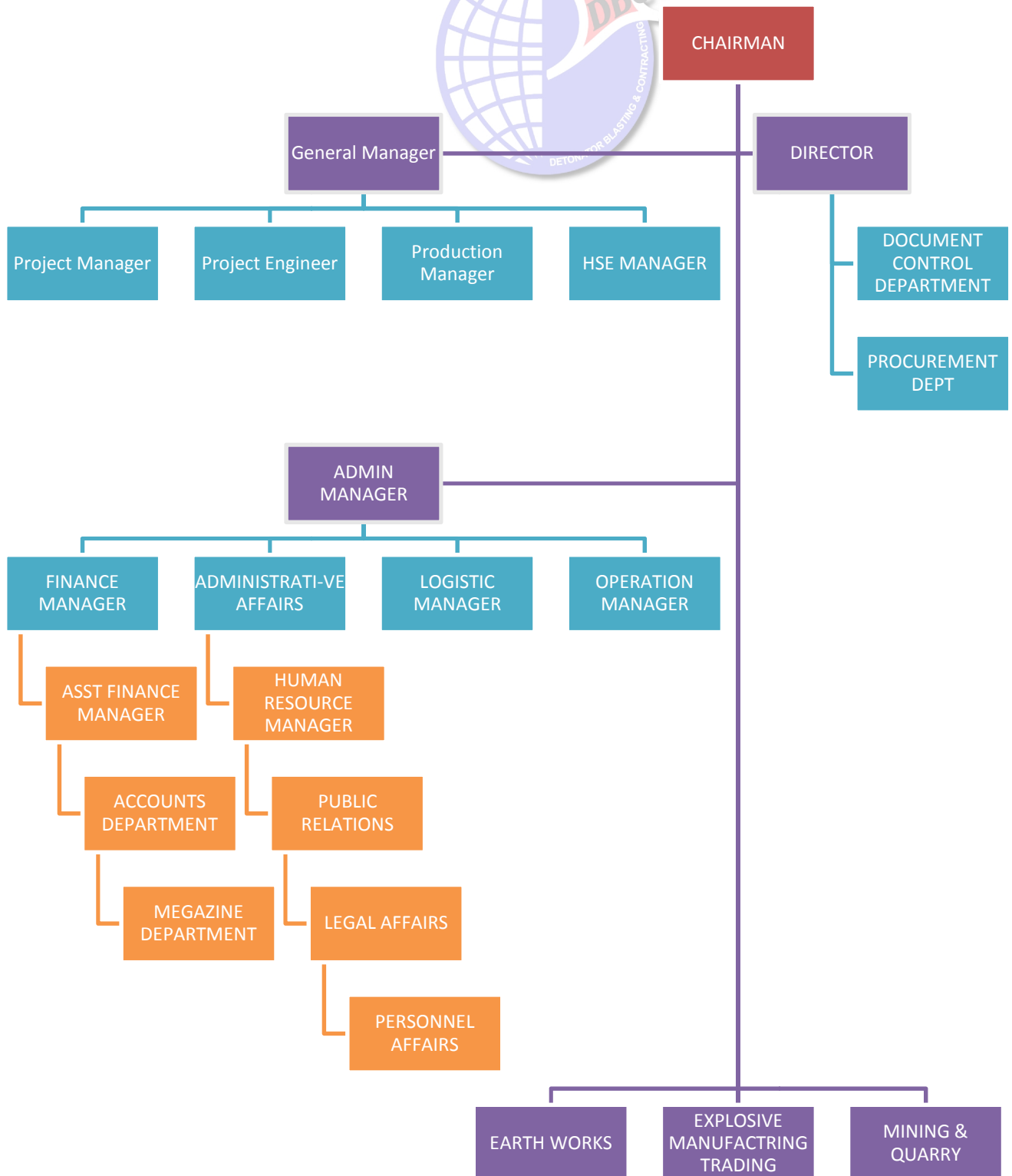
KIA / HYUNDAI 4WD

Sl.No	Description	Year	Chassis No
1	KIA SPORTAGE 4WD	2008	KNAJE552187458126
2	KIA SPORTAGE 4WD	2012	KNAPB8110C7327649
3	KIA SPORTAGE 4WD	2013	KNAPB8110D7450319
4	HYUNDAI TUCSON	2014	KMHJT81BXEU758191

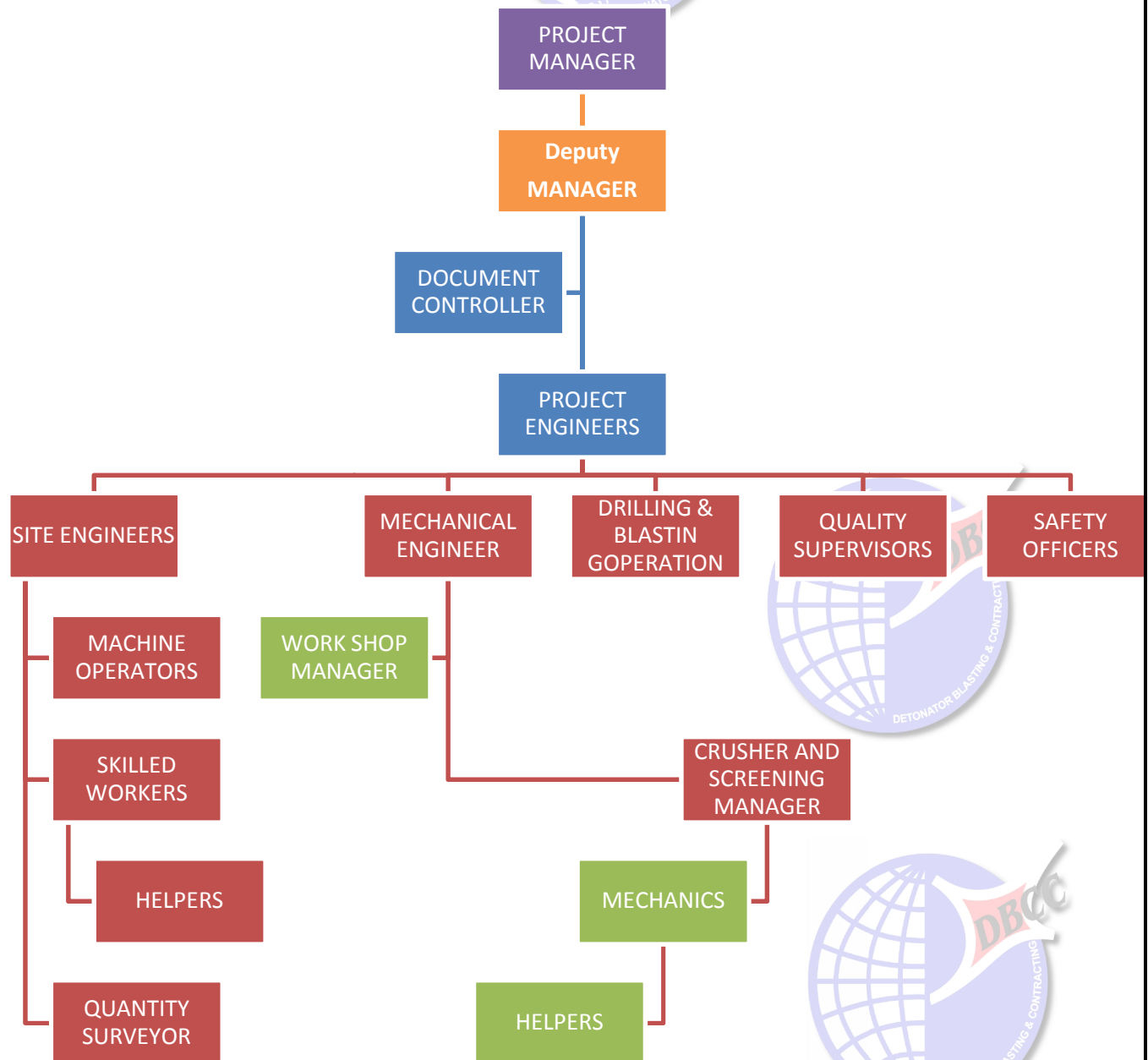
SALOON CAR / AVANZA / HI ACE

Sl.No	Description	Year	Chassis No
1	TOYOTA CAMRY SALOON	2003	6T1BF38K63X901402
2	TOYOTA CAMRY SALOON	2005	6T1BE32K05X490173
3	TOYOTA YARRIS SALOON	2010	JTDBW923XA4046500
4	TOYOTA HIACE BUS	2013	JTGJX02P6D5027967
5	SUZUKI SWIFT SALOON	2014	MA3ZF6B11EA417320
6	SUZUKI SWIFT SALOON	2015	MA3ZF6B11FA685785
7	TOYOTA AVANZA	2015	MHKMC12F3FK000478
8	TOYOTA AVANZA	2015	MHKMC12F9FK000095

COMPANY ORGANIZATION CHART



CONSTRUCTION DEVISION



QUALITY

In our programming, documentation and construction processes, Quality Assurance is inherent. The utmost cares in communications as well as our advanced CAD system utilizing parametric modeling as the central tool insure that all construction aspects are completely coordinated.

HEALTH & SAFETY

We have a well-documented and implemented HSE system. As an integral site safety policy, DBCC requires all personnel who enter their sites to have completed a detailed Safety Induction which complies with the requirements of the Workplace Health & Safety Act. In addition, we appoint Site Safety Officers on all projects and ensure that all sites have personnel with current First Aid Certification. With these safety measures our projects have improved construction efficiency and are delivered on time.

FINANCIAL CAPABILITY

The ability to successfully cash manage a project is vital to its success. Through our substantial Business experience we have developed our job costing & control systems to accurately monitor the overall company cash management and the specific cash management of each project we have proven that we have the financial capacity to complete any project that we choose to engage in.

DBCC COMMUNITY & RELATIONS



Public Relations:

On TV, in newspapers, in trade publications, on our web site and one-on-one, we tell our story every chance we get. Because the more the public knows how much we care about safety and what we do to ensure it, the better it is for us and for our clients.

Pre Blast Surveys:

Before doing any Blasting Operations, we done trial blasts for measuring the Ground Vibration by Micrometer, which should not reach Ground vibration Limit value 10mm/sec.

As a rock blasting company, it's all about being a good neighbor. Announcing ourselves with informative door hangers and following up with sit-down chats, we reassure nearby homes and business owners just what's going to happen and when. We listen to their concerns, answer their questions and provide reassurance. To protect our customers, and ourselves we may survey the structures before we work.





KEY PERSONEL OF DETONATOR BLASTING & CONTRACTING CO.



General Manager:

Eng. Tariq Mohammed, Qualified Mining Engineer having 22 Years of Experience in Mining, Drilling ,Blasting & civil Projects at Pakistan, UAE & Oman.

Fifteen years in OMAN & U.A.E as senior management level reporting to Director, responsible to lead plan and supervise the team of engineers at various projects at different stages. Dealing with customer, consultant and sub-contractors.

Nationality: Pakistani

**SUN WADI TRADING & CONTRACTING COMPANY LLC.**

- Managed several large scale construction projects from inception, planning to completion as a project manager few recently managed projects are listed below.
- Construction of Water reservoir project. (Al Hassan Eng.)
- Dulization of Khasab -Tibat Road project (STFA)
- Logistics Zone Phase 0: Earth work and construction of drainage channel (Port of Duqm)
- Project management.
- Attended "Drilling and Rock Blasting Seminar "organized by Saudi chemicals from 9th to 12th June, 2002 in U.A.E.
- Attended 19th course on "Rock Blasting Technique" organized by WAH NOBEL PVT LTD in 1995.
- "NEBOSH" General Safety Certificate.
- Defensive driving course.

Successfully completed three weeks survey camp (organized by University of Engineering and technology Lahore Pakistan.

Detailed responsibilities and experience:

FROM	TO	Company / Project / Position / Relevant Technical and Managerial Experience
April 2012	Till date	General Manager – Detonator Blasting & Contracting Co.(Sultanate Of Oman) <ul style="list-style-type: none"> • Oversee multiple projects across all phase of development and accountable for the timely delivery of critical projects. • Develop status reports, cost estimates and resource plans. • Coordination with project staff to outline work plan and to assign duties, responsibilities, and scope of authority. • Reviews status reports prepared by project personnel and modifies schedules or plans as required. Prepares project reports for management, client, or others. • to provide technical advice and to resolve problems. • Project review meetings with client and consultant. • Liaison with government regulatory and related governmental agencies.
Oct 2009	April 2012	Arabian Rocks Engineering Co. (United Arab Emirates).

		<ul style="list-style-type: none"> • Planning and development of various quarries for production requirement. Supervision and coordination with all the Mining/blasting engineers in the company and reporting to senior management. 	Page 17 of 49
June 2006	Oct 2009	<p><u>Empire Rocks Engineering LLC (United Arab Emirates)</u></p> <ul style="list-style-type: none"> • Involved in Dubai Fujairah Road project and work on DibbaMassafi road project. • Blast optimization for various projects using different software. Completed various construction projects roads and trench in the capacity of project manager covering drilling and blasting activity. • Sound experience in Dealing with customer, consultant and sub contractors. • Managed a prestigious project ADCOP crude oil pipe line project which include drill, blasting , crushing , transportation and compaction. • Blast design for Armor Rock Supply for Port Projects in UAE .Carried out control/cautious blasting near to the structures and houses.Explosive handling, transportation. Blast monitoring for vibration control. 	
July 2000	June 2006	<p><u>Manager Technical And Sales - Detonator Blasting And Contracting Company LLC (Sultanate Of Oman)</u></p> <ul style="list-style-type: none"> • Responsibilities - • Explosive sales and Technical services to customers. Anfo mixing plant supervision. • Worked on Sohar Port project and Expansion of Khasab port project. • Planning and development of various quarries for production requirement dealing with customer, consultant and sub contractors. • Project in charge for road construction and trench blasting projects in Oman. Did control/cautious blasting near to the structures and houses. • Seismic blasting/shooting for BGP Oman. • Preparing daily & monthly reports. • Preparation of the project schedule. • Review the project plans and specifications and comment • On the building design, scheduling, possible cost savings measures and potential construction problems. • Assist estimator in preparation of project budget • Prepare the general conditions budget. • Assist in assembling the job site office and equipment requirements. • Expedite all drawings and approvals. • Monitor and maintain the project construction schedule on a weekly basis. • Ensure completion of and track all independent testing and inspections as required. • Maintain and enforce good construction standards and quality control. 	

- Prepare monthly cost forecasting summaries.
- Ensure all required municipal inspections are performed.

July 1989	July 2000	<p>Worked as Asst. Manager in two limestone Quarry of Cement Plant, Pakistan</p> <ul style="list-style-type: none"> • Ensure/enforce a safe work environment and that the team follows safe work practices • Provide leadership by implementing/maintaining preventative/predictive maintenance programs • Develop budgets, estimating labor and materials • required to properly maintain and improve the plant and operate within the budget • Provide engineering support for efficient troubleshooting and problem solving activities relating to equipment maintenance to maximize efficiencies and limit downtime • Develop, implement, and maintain a reliability improvement program • Ensure the planning and scheduling of all maintenance and repairs to the fixed and mobile equipment. Drive optimization and efficiencies within the department. • Oversee the utilization of manpower, equipment, fixed assets and contractors. Develop systems and methods for continuous improvement.
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Project Manager: Eng. Imtiaz Husain a Qualified Mining Engineer with 21 years' Experience in Mining and Construction projects , 8 years in Pakistan and 12 years in Oman with Detonator Blasting & Contracting Company LLC will be our Project Manager .

Nationality : PAKISTANI

Education : B.Sc. Mining Engineering from University of Engineering and Technology 1993.

BLASTING LICENCE: 402/2015



24th May 2003 until now

SKILLS & PROFESSIONAL EXPERIENCE :

Detonator Blasting & Contracting Company LLC.

Blasting Engineer

- working with Detonator Blasting & Contracting Company LLC. , got Blasting Engineer's License from Royal Oman Police in July 2003 and gained vast experience in Blasting and Explosive Handling. He did variety of Blasting Work as Blasting Engineer like
- Quarries
- Road Cutting (Normal and Controlled Blasting)
- Pipeline trench
- Land Reclamation

• He did Blasting for Contractors like

- Alke Al Gharbiaon Thumrait Mazionah Road, Bramco Oman on their Limestone Quarry in Salalah, CCC on Sohar Buraimi Road Dualization Project, Khatmat Malah Quarry, Sur Quriyat Road for China Railway, Pipeline Trench Blasting for STS and Galfar Engineering in Qarn Alam and Sehrol in 2004.
- As Project Manager he worked on Shannah Breakwater Project in Wilayat Mahoot in 2006 and 2007 with Afcones Infrastructure. Responsible for planning, site management, quarry development, drilling, blasting, excavation, segregation, quality control and transportation of rock to project site. Dealing with Contractor and work to satisfy the Client.
- From December 2007 to December 2008 he was our Project Manager for Pipeline trench projects for PDO and OGC.
- A 45 Km long trench from Sahmah oil field to Qarn Alam (PDO) for STFA-Fernas Joint Venture.
- A 65 Km trench of Sehrol-Hubarah gas pipeline (OGC) for Punjloid.
- A total of 31 Km of different pipeline trenches for Qarn Alam Steam Project, Galfar Engineering was Contractor.
- Did a control blasting job for Dodsai Engineering for the above mentioned project.
- He did management, planning and execution of drilling and blasting activities according to satisfaction of the Client.

- BAIT AL BARKA Marine Facilities Project with Afcones Infrastructure:
- He was Project Manager for that project.He developed our Gabro quarry in Jefnain. He did planning ,site selection for good rock, drilling, blasting, material handling, segregation and transportation to the project site.Later on when production at Jefnain Quarry was not meeting the project requirements he developed a Limestone quarry in WilayatNakhal. He completed the project according to satisfaction of the Client.
- Also he worked as Project Manager on our various projects like
- Blasting work for Daewoo Corporation for Duqm Port project
- Drilling&Blasting for Galfar Engineering for HasikShuwamiyah Road project and Breakwater project at HallanayatIsland.Assisted them in quarry development.
- Working since January 2012 to December and since June 2014 till date on Bid Bid Sur Road Project for AstaldiOzkar Joint Venture.Responsible for site management, planning, drilling, normal and control blasting, pre-splitting, dealing with Contractor and Consultant.
- On Construction of Emergency Water Reservoirs in Muscat(Qurum,Wattayah,WadiKabir and Ruwi)Project for Alhassn Engineering he worked as Project Manager from January 2013 to Feberury 2014. PAEW was Client and Soghreah was the Engineer.
- Responsible for
- Planning& execution,
- Site preparation,
- Drilling& Control Blasting
- HSE and quality control
- Satisfaction of Contractor and Engineer
- Excavation, Transportation and dumping
- Moreover
- He also worked on Sidab Marine Project, Madha Road Project as Project Manager and nowadays working on Batinah Expressway Package 5 with Batco-Ferruvial Joint Venture as an additional charge along with Bid Bid Sur Road.
-
- Presently he look after all the ongoing Projects in DBCC : Madha , Burami, Hima, salaha, Bid Bid Sur, salalha&Khasaab.





Production Manager: Engr. Nizamuddin is Qualified BSc – Chemist, very senior & Experienced person having 34 years of experience in specially in Manufacturing of Commercial Explosives in India & Oman. He started his job as Assistant chemical Analysis, Assistant Manager for Research Development of Commercial Explosive & Quality control Department. A short term course on GC & Hplc Conducted by Advance Training

Nationality : Indiaian

Education BSc – Chemistry.



2013 – Till

His job profile handled till date are the following
Detonator Blasting & Contracting Company LLC.
DBCC- Manager Technical & services for manufacturing for Commercial Explosive in:-

Manufacturing Bulk Emulsion Explosives. Supervise day to day operation of Magazine related work. Cost Reduction and Quality Improvement in Bulk Emulsion Explosives. Attending field trials to establish the product. Managing Staff & Logistic resources.

1. NITROGLYCERINE BASED EXPLOSIVES

Developed all Nitroglycerine Based formulations (Paper Cartridge) and Established in the field. That is

- a. Small diameter permitted and Non permitted formulations
- b. Large diameter semi gel and powder formulations

2. SLURRY EXPLOSIVES

Developed all Slurry Water based formulations and Established in the field. That is

- a. Small diameter permitted and Non -permitted formulations
- b. Large diameter formulations

3. EMULSION EXPLOSIVES

Developed all Emulsion water in oil Based formulations and Established in the field. That is

- a. Small diameter permitted and Non- permitted formulations
- b. Large diameter formulations

4. MMAN BASED PAPER CARTRIDGE

A dream Project development of paper cartridge without Nitroglycerine.

- a. With MMAN and without MMAN
- b. With Glass Micro Balloon (GMB) and without GMB

Successfully established the product in the field.

5. EMULSION BASED BOOSTERS

Emulsion Explosives. Successfully Established the product in the field.

- b. Developed class-2 booster formulation without PETN and only with Emulsion Explosives and Established in the field

6. BULK EMULSION EXPLOSIVES

Developed Bulk Emulsion Explosives for all mines condition and Established in the field

7. ALUMINIUM BASED POWDER EXPLOSIVES (PAPER CARTRIDGE)

Developed suitable powder formulation with Aluminum as sensitizer and Established the product in the field.

8. FIELD TRIALS

Attended all field trials opencast mines, underground mines and quarry's to establish all new Product

9. Plant trials

Individually handled all Explosives Plant during plant trial to establish all new products.

PETN

SUGGESTED TECHNIQUES AND CHEMICALS TO IMPROVE FLOW PROPERTY OF PETN DURING DF PRODUCTION AND TO AVOID LUMPS FORMATION DURING DRYING OF PETN

Preliminary development work on Non Electric Initiatory System (NONEL) till field trial carried out and established at pilot plant level.

Handled all Raw Material, Explosives, Boosters and Detonators

Established quality testing procedures for all Explosives Raw materials and finished product testing

Coordinating with license section, marketing

and production in establishing all new products

2012-2013

- Sivasakthi Industrial Explosives Pvt.Ltd. Thuraiyur, Trichy District.
- Worked as a Production manager for Commercial Explosives

2007-2012

- Sua Explosives and Accessories Private Limited Hosur.
- Assistant Manager for Production Commercial Explosives, Quali

1985 to 2007

- Tamil Nadu Industrial Explosives Limited Katpadi, Vellore. Manufacturer of Explosives and Accessories: As a Assistant Manager R&D, Quality Control.

1980-1985

- SIP RESINS, Epoxy Resin Manufacturing Plant Sip cot Industrial Complex Ranipet, as an Assistant chemist, Technical Services.



Mining Engineer, :Eng. Jahangir Hussain a Qualified Mining Engineer
 Qualified Mining Engineer, having 25 years' Experience in Mining , Drilling
 &Blasting. He worked for so many projects in Pakistan , UAE& Oman.
Nationality : PAKISTANI
Education : B.Sc. Mining Engineering.
Blasting license:250/2012



SKILLS & PROFESSIONAL EXPERIENCE :

Detonator Blasting & Contracting Company LLC.

Blasting Engineer

In his Experience the following are Duties and Responsibilities.

- ❖ Responsible for complete raising including deep hole drilling & blasting operation, processing & supply of Limestone to plant at optimum, Quality & cost including development of mines for future working.
- ❖ Skill in different kinds of drilling contour drilling, bench drilling ...etc. with different methods .iepreseliting and bench with different method V-Cut, Fan Cut, Burn-Cut for road trenches quarry and tunnels.
- ❖ Skills in hand on different kinds of blasting, Contour blasting, Cautious blasting, minimizing fly rocks resulting better fragmentation & good recovery ratio in Bench blasting.
- ❖ Looking after large diameter drilling & blasting with Electric and Non-electric initiation techniques using Lehar / Nonel, detonating cord. Skills in safe handling and use of different kinds of high explosives like Dynamite, Wabox, Emulite-100, and Emulite-150 along with ANFO.
- ❖ Skills in hand for safe handling and storage of high explosives.
- ❖ Monitoring all technical aspects during drilling, blasting & transportation i.e. Powder Factor, Yield, Fragmentation, Throw, Cost per Ton including drilling cost, mucking cost and transportation cost up to the crusher.
- ❖ Undertaking all safety & environmental protection measure in mines and quarries.

❖ Condition monitoring of Earth moving machinery like

hydraulic Front-end loader, Excavator of 4.5 cum. Dumper capacity 25-30 t; Dozer, Loader & drilling machinery hydraulic drills and Pneumatic drills. Page 24 of 49

❖ Planning & monitoring availability of consumable items in the section to meet the requirement of emergency breakdowns.

❖ Maintenance and repairing of drilling rig with co-ordination with plant in-charge.

❖ Preparation of daily, weekly and monthly reports of drilling and blasting.

❖ Preparing of Fortnightly explosive report.

❖ Preparing monthly, quarterly, half yearly & yearly disposal report of limestone produced at quarry.

PersonelProfile :

- Dedicated and Committed
- Adaptable & Problem Solving Attitude
- Motivated and goal achiever
- Good Communication & Team Management Skills

Present he is working for in charge&BlastingEngineerfor Madha site/ Sarooj.





Blasting Engineer: Eng. Arshad Husain Arshad Husain a Qualified Mining Engineer with 16 years ' Experience in Mining, Drilling & Blasting projects with different Mines ,12years in Pakistan & 4years in Oman with DBCC company. He is exposure to work with reputed for the Blasting operations. In his16 years' experience he achieved so many projects.

Nationality : PAKISTANI

Education : B.Sc. Mining Engineering from University of Engineering and Technology 1993.

BLASTING LICENCE: 402/2015



SKILLS & PROFESSIONAL EXPERIENCE :

Detonator Blasting & Contracting Company LLC.

Blasting Engineer

His job profile handled till date are the following

- Scouting, delivering explosive to the blasting site.
- Management of Quarry operations with fully Mechanized Machinery
- Planning method of workings
- Making Drilling patterns as for Geo strata
- Cost control analysis for each blast
- Method of workings for each operations
- Safety operation methods
- Good knowledge in Presplit Blasting
- Good knowledge in ROP rules for blasting operations
- Carrying out instructions for operation of 150tph MSP ,300 tons/hr mobile crushing plants monitoring(EXTEC)
- Controlled Blasting techniques.
- Working in water logged areas.
- Working with complex geological strata.
- Development of new benches.
- Working with H.E.M.M.
- Proper deployment of machinery.
- Controlling Gradient of major haulage roads
- Deep hole drilling & blasting individually
- Planning& execution,
- Site preparation,
- Drilling& Control Blasting
- HSE and quality control
- Satisfaction of Contractor and Engineer
- Excavators like HITACHI 2.5M3, VOLVO290LC 1.3M3, &L&T KOMATSU PC 250 .3M3, TEREX RH40 7M3, D9 DOZERS

Presently working at Khasaab as a Blasting Engineer .



- **Project Manager: Eng. Siva Mohan. B** a Qualified Mining Engineer with 16 years' Experience in Mining and Construction projects, 2 years 6 months as a Trainee Foreman M/S TML, KARNATAKA, (Bellary Iron Ore Mine) with HEMM, deep hole drilling & blasting, KARNATAKA, INDIA, 7 months as a Foreman in VS DEMPO, GOA. (Iron Ore) with HEMM (D9 rippers dozers with 40 tons dumpers), 2 YEARS as a Foreman with HEMM in M/s Muneer Enterprises (MES), HOSPET, KARNATAKA (Jai Singapore Iron Ore Mine), INDIA, 5 Year as a MINES Foreman (SHIFT INCHARGE) with HEMM in M/s. South West Mining Ltd. (SISTER CONCERN OFF JSW), DHONE, AP, (Lime Stone, Dolomite), Dhone, A.P. INDIA, 1 YEAR as a Mining Engineer in RAIN CEMENTS (PRIYA CEMENT) Boinchervupalli, Kurnool dt, AP, INDIA, 1 year 4 months 2011 as a ASST MANAGER MINES (OPERATIONS MANAGER) in M/s. R R Q (AL MASOOD GROUP) FUJAIRAH, UAE, 2 Years Sri M/s Nagaiah Goud company, Kothapalli Dolomite & Iron ore Mine, betamcherla, Kurnool Dt, Andhra Pradesh from March 2013 and 2015 February Presently working with DBCC as a Sr Blasting Engineer–Oman.



Nationality : Indian

Education :

- Mining Engineering 2000
- Mines Foreman certificate of competency 2002
- Diploma in Computers –Raman Computer center, Karnataka.
- Asst Mines Manager Certificate of Competency 2014
- AMIE Calcutta- expected to complete -2017

SKILLS & PROFESSIONAL EXPERIENCE :

Detonator Blasting & Contracting Company LLC.

Blasting Engineer

Job Responsibilities:

The activities include:

Design, evaluate & maintain daily mine operations

- ❖ Carrying out drilling & blasting, as per the monthly production plan
- ❖ Supervising Transportation for rake loading
- ❖ Triangular management, stratigraphic, structural & grade / quality
- ❖ Design pits with multiple ramp systems
- ❖ Carrying out instructions for operation of 150tph MSP, 300 tons/hr mobile crushing plants monitoring (EXTEC)
- ❖ Controlled Blasting techniques.
- ❖ Working in water logged areas.
- ❖ Working with complex geological strata.
- ❖ Development of new benches.
- ❖ Working with H.E.M.M.
- ❖ Proper deployment of machinery.
- ❖ Controlling Gradient of major haulage roads
- ❖ Deep hole drilling & blasting individually

MINES MACHINERY:

- Excavators like HITACHI 2.5M3, VOLVO290LC 1.3M3, &L&T KOMATSU PC 250 .3M3, TEREX RH40 7M3, D9 DOZERS
- Front end loaders, Drilling compressors like Atlas cap co,RocL6
- Drilling machine: Atlas capco-Roc-203
- Crushing screening plant-150TPH,1200TPH&2000TPH

Educational Qualification:

Year	Name of College / Institute/ University	Name of Course	Marks
1996-97	SKP high school, Dhone,AP	S S C	56%
1997- 2000	YSRR Loyola polytechnic. Pulivendula , AP	D. MIN.E	54%
2002	DCA, Sandur, Karnataka	Raman computer Institute	68%
2015	DGMS,-Central Govt of India ,Dhanbad,Jharkand	asst mines manager Ccertificate	-





Mining/ Drilling & Assistant Blasting Engineer:

Eng. Muhammad Imran

a Qualified Mining Engineer with 3 years' Experience in Mining and Construction projects in Oman with Detonator Blasting & Contracting Company LLC.

Nationality : PAKISTANI

Education : B.Sc. Mining Engineering, University of Engineering & Technology Lahore Pakistan CGPA: 3.02.

M.Phil Coal Technology(Cont.) 2014-2016(Energy Engineering)

University of the Punjab, Lahore-Pakistan



August 2014- Present	<p><u>SKILLS & PROFESSIONAL EXPERIENCE :</u></p> <p>Detonator Blasting & Contracting Company LLC.</p> <p>Project Engineer working at Bid to sur Highway Road Construction OMAN Cautious blasting for Road and Trench projects.</p> <p>Drilling & Blasting Design & Pattern</p> <p>Charging of Explosive</p> <p>Responsible for Quarry Development and production</p> <p>Quarry Planning, Development, Production Crushing Transportation and drilling and blasting for Trench</p> <p>Control and cautious blasting</p> <p>Blast design for fragmentation improvement and vibration control.</p> <p>Road cuts in hilly area Drilling and Control/cautious Blasting</p> <p>Quarry development and production</p> <p>Drilling ,Blasting & Excavation</p> <p>Blast design for different requirements</p> <p>Pre-splitting Technique for Control Blasting</p>
March – July 2014	<p>Instructor/Consultant at Saudi Mining Polytechnic (Maadan) Ar'ar Saudi Arabia</p> <p>Worked With the Missouri University of Science and Technology Rolla, Missouri, United States of America</p> <p>Key Responsibilities</p> <p>Teaching of Subjects:</p> <ul style="list-style-type: none"> - Mineral processing - Mining Operations - Blasting & Explosive - Geology
summer 2012	<p>Trainee Engineer, Bestway Cement Industry Chakwal Pakistan</p> <p>Key Responsibilities</p> <p>Drill & Blast Pattern Design</p> <p>Charging of Explosives</p> <p>Control Drilling and Secondary Blasting of Boulders</p> <p>Loading and Haulage Equipment Evaluation</p> <p>Cost Analysis of Explosives Per Day</p> <p>Ventilation Examination of Explosive Magazine</p> <p>Transportation Cost Analysis</p> <p>Analysis of Fuel Consumption of Loading & Haulage Machineries</p>

	<p>Site Supervision Enhance safety of production Monitor the Safety Parameters of Industry</p> <p>Analysis of Feed of Jaw Crushers Use of Air Decks Technique In Production Blasting to Reduce Explosive Cost <i>Trainee Engineer, Makarwal Coal Collieries, Pakistan</i> Key Responsibilities Mine Inspection Preparation of Monthly and Weekly Reports Underground and Surface Mining Constructional Surveys Analysis of Coal Mines ventilation Coal Rank & Grade Analysis Examine the Rope Haulage System Monitoring of Timbers & Supports of Underground Mines Material Handling and Other Auxiliaries Study on Seem Patterns and Exploration Mine Planning and Design Production Level Maintenance Safety Measures Inventory Management</p>
	<p>Project Work: Worked as Research Assistant at University of Engineering & Technology Lahore Pakistan Air Deck Blasting (Final Year Project) A use of Air Decks In Production & Control Blasting Air Deck has been used in Secondary Blasting to Reduced the Air Blast & Fly Rock Air Decks Has Reduced the Cost of Explosive Industrial:NeelamJehlam Hydro Project Tunnling Kashmir (WAPDA)</p>
<p>Aug 2013-Feb 2014 “7 Months Experience”</p>	<p>Teaching Experience & Mentoring Skills: <i>Senior Subject Teacher ,Bahria Town School & College Lahore Pakistan</i> Key Responsibilities</p> <p>Teaching of Earth Science ,Chemistry ,Mathematic Planning & preparing the lessons and notes of these subjects Excellent Classroom Management skills Providing Career support and advice to students Maintaining Good Levels of behavior Project Team Management Student evaluation and exams Quality Standards in Teaching Invigilation of Exams Use of Academics Software for Student Evaluation & Grades Mentoring of Sports ,Physical Fitness & Music preparing class schedules</p>

**Project Manager: Eng. Raleke Ralus Chinedu Okeke**

a Qualified Mining Engineer with 16 years' Experience in Mining and Construction working Oman with Detonator Blasting & Contracting Company LLC will be our Project Manager .

Nationality : Nigerian

Education : B Sc (Hons) Geology & Mining University of Jos. Nigeria (Aug 1994-July 1999).

MEMBERSHIP OF PROFESSIONAL ASSOCIATIONS Institute of Explosives Engineers International Society for Rock Mechanics

Presently working as a Blasting Engineer at Salalha for Majan Mining.



Feb 2015 – Date	<u>SKILLS & PROFESSIONAL EXPERIENCE :</u> Detonator Blasting & Contracting Company LLC., Drilling, Blasting and Explosives production. Mining Engineer Mining Production Function: Prepare production schedule for shifts. Quality Management: Grades and coordinates completion and transportation of quarried stone. Supervision: Design of drilling pattern, drilling process and measurement. Vibration and air overpressure monitoring. Supervision: Emulsion and ANFO production.
Feb 2014 – Feb 2015	Wilberforce Mines Ltd. Nigeria (Mining Company) assess blasting options for safety, technical and cost effectiveness Conducting On-site drilling & blasting Operational Audits.
Oct 2011- Jan 2014	Al Mazyona Mineral Water L.L.C, Barka. Oman (Water Treatment Plant) QC/ Safety and Health Officer: Inspections: inspect the workplace for potential hazards, identify potential hazards, assess the risks and report potential hazards. Ground Water monitoring, and Bore hole maintenance.
Aug 2003 – Aug 2011	Secama Consults Ltd, Jos. Nigeria (Mining and Environmental Consultants) Mine Superintendent: Supervision: Open Cast Mining of Gypsum and Chromite. Demonstrate initiative by being able to take full responsibility for safety, production and quality of the mining operation (drilling, blasting, excavation, dumping & construction) Experience in the use of Surpac and other mining related software packages. Practical knowledge in the use of spreadsheet and database software packages. Prepare and Maintain Explosive record, Mining registers (Daily Quarry Inspection Register).

Nov 2001-July 2003	<p>(Mining and Mineral Processing Company) Material Supervisor: Supervision: Milling of Kaolin, Gypsum and Calcium Carbonate. Supervision: Charging of holes preparatory for blasting.</p> <p>Ministry of Mines, Asaba.Nig Dec1999-Dec2000 (Government Agency)</p> <p>National Service as a Graduate Trainee: Under guidance, prepared method statement for proposed drilling and blasting operations. Progressively learned basic open pit mining techniques, underground development and production drilling. Explosives handling in underground mines SKILLS: MS Office 2010 (Word, Excel, Power Point), Surfer 11, RockwareStereostat, Blast MetriX3D and Surpac Quarry.</p>
Dec1999-Dec2000	<p>Ministry of Mines, Asaba.Nig (Government Agency) National Service as a Graduate Trainee: Under guidance, prepared method statement for proposed drilling and blasting operations. Progressively learned basic open pit mining techniques, underground development and production drilling. Explosives handling in underground mines SKILLS: MS Office 2010 (Word, Excel, Power Point), Surfer 11, RockwareStereostat, Blast MetriX3D and Surpac Quarry.</p>
Feb 2000-Aug 2000	<p>PROFESSIONAL DEVELOPMENT AND TRAINING COURSES: Worldwide Computer Institute, Asaba. Six months of computer Training leading to an award of a diploma in computer application.</p>
Feb 2001-June 2001	<p>Center for French Teaching and Documentation, Jos. Four months of French lessons.</p>
Nov 2006 – Dec 2006	<p>GSC Ltd, Jos 12-Hour weekly training on drilling, explosive handling, and Fire Safety Training.</p>
Nov 13th-14th 2008	<p>Seminar/Training by Gemcom Software International Inc on the usage of Surpac software in Burkina Faso</p>



Logistics Manager (Commercial Management)

Eng. Engr. ROSALIO T. BALANSAG JR.

a Qualified Mining Engineer with 21 years' Experience in Mining and Construction projects , 8 years in Pakistan and 12 years in Oman with Detonator Blasting & Contracting Company LLC will be our Project Manager .

Nationality : Philippines

Education : B.Sc. Mining Engineering from University of Engineering and Technology 1993.

BLASTING LICENCE: 402/2015



**Main Office - June 15,
2015 till present**

SKILLS & PROFESSIONAL EXPERIENCE :

Detonator Blasting & Contracting Company LLC & Sun Wadi Trading and Contracting Co.

Commercial Management:

Manage all the logistics activities, the warehousing, imports exports, following production and planning to achieve the delivery dates, taking care of the customer needs and make sure their questions being replied before they ask it, overlooking the financial debt to make sure that minimum the company monthly income meet the monthly expenses, travel to meet the current clients and find new clients, attend the exhibitions on behalf of the company for new customers or to find new explosive materials sources. Solution provider for all logistics activities, managing the operation team and be sure the operation process running well, managing the commercial team, setting annual corporate market strategic plan in collaboration with sales marketing, providing management to assure achieving the preset sales target, continuous evaluations of core business operations reporting potential adverse situations, submitting monthly performance analysis reports to be communicated to the executive committee and shareholders, analyzing weekly progress reports taking corrective actions if needed, managing daily corporate customer operations functions, managing focusing on all operations and handling shipments process.

Logistics Management: Project Management support in capacities such as rudimentary research, data gathering, data mining and data management, fundamental statistical analysis.

Granting research and application processing task management as assigned. Dealing with stakeholders, contractors, vendors.

Managing expenditures, tracking financials, cash handling, cash and fare processing, dealing with third party point of sale vendors.

Processing of blasting and movement permissions to ROP(Royal Oman Police)

Ensuring all the vehicle fleet registration and Insurance Policy applied.

Processing renewal of expiration on all assets registration and insurance policy including container.

Creates spread sheets, working in MS-Office on generating weekly reports of



December 25, 2011 to
June 15, 2015

JOB TITLE : Sr. Document Controller
COMPANY : Consolidated Construction International
Company CCIC)
PROJECT : Barzan Onshore Project
ADDRESS : RasLaffan Industrial City, Qatar.

Duties & Responsibilities:

Controls existing documents, new documents such as the standard format of documentation, identification and numbering system, review and approval, control of revisions, printing and publication, distribution requirements, area of application and limitations, document maintenance and accessibility, indexing, listing, archiving and security.

Monitors document data in computer and network system using operating systems utilities (VBC); interprets console messages from system software or application program and performs required actions.

Analyzing/preparing and organizing the QA/QC important documents (RFI's, Handing over certificates, DR, NCR, Concrete Report, Punch List, letters etc.) in the system called VBC.

Creating a transmittal, checking and preparing the handing over certificates to be sent to the main contractor for the area that was completely finished constructed.

Collecting and preparing the daily concrete and inspection schedule from the site engineers for QA/QC Department and distribute it to the engineers.

Scanning, filing, archiving & safe keeping of stamp drawings/documents.

Preparing and doing all the QA/QC incoming/outgoing letters (concrete pour card, crushing cylinder, memo, minutes of meeting, faxes, etc.).

Determining the status and the revision of a document by maintaining a register of documents showing the final status and revision of each document especially in the front sheet cover and must be updated periodically.

Create controlled lists of documents which denote revision status.

Create distribution lists for controlled documents.

Create a tracking system where appropriate.

October 31, 2008 to
December 24, 2011

JOB TITLE : SR. Document Controller
COMPANY : Consolidated Construction International
Company (CCIC)
PROJECT : Pearl GTL Project
ADDRESS : RasLaffan Industrial City, Qatar.

Responsibilities:

My mainly task are concentrated in Raising RFI's, CLOSING Inspected RFI's and keeping documents on track.

Using the ATLAS System Software and INSPECTION TEST PLAN (ITP) Program/System where we can easily generate RFI (Request For Inspection) for all the corresponding Discipline in the Project construction such as Civil, Structural, Building, HVAC, Mechanical, Equipment, Insulation, Piping, Painting, Fire Proofing, Electrical and Instrumentation.

Responsible in Entering/Raising each Tags to our system where we can easily trace the history or tracking of all raised tags according to "FORM/ITR" in every inspected activities of Tags. Sending all raised RFI's to CLIENT in due time for the next day inspection after entering all RFI from the system.

Responsible for Closing those were already inspected RFI's from the client (JGC and KBR) and our own company Inspectors.

	<p>in the department. Other task, NDT (Non Destructive Test) Uploading an photocopy to "NDT-QC Reporting Program" and should be match from the Report Number. TALISMAN, such as Daily Bonding Report, Daily Welding Report, Magnetic Particle Report, PWHT & Hardness Report, Painting Report, Liquid Penetrant Report and Spool/Support.</p> <p>Maintain hard copy and electronic filing system as well.</p>
<p>March 14, 2007 to September 17, 2008</p>	<p>WORK EXPERIENCES IN HOME COUNTRY: TITLE: Materials and Inventory Controller COMPANY: Berben Wood Industries, INC. ADDRESS: Tipolo, Mandaue City, Cebu, Philippines.</p> <p>Duties and Responsibilities:</p> <ul style="list-style-type: none"> • Involves in all areas of material control for chemicals, electrical, lumbers, mechanical parts, etc. • Random Inspection of materials received for quality assurance goods received. • Produces material receiving reports with location in conjunction with materials movement. • Prepares Monthly collation based from the budget that will be released by Quantity Costing as well as container breakdown from Production. <p>Prepares MRS(Materials Requisition Slip) after collation.</p> <ul style="list-style-type: none"> • Ensuring availability of Materials. Ensures proper inventory, a stock-card must be maintained for each material with all the proper information likely, (Material Description, Beginning Inventory, Ending Inventory, released date, Job Order numbers, etc). • Releases all material that is needed weekly to production department. <p>Ensures that a weekly report will be furnished to the SVP-Finance and to the Materials Department Manager.</p> <ul style="list-style-type: none"> • Generating excess reports to be forwarded to the PEC and Production Department. • Supervising 6 stockmen, 2 forklift operators, and 1 purchaser, on implementing material management, procedure and processes inside the warehouse. • Performs other relevant duties that may be required from time to time.
<p>1995-2000</p>	<p>EDUCATION AND TRAININGS: Bachelor of Science in Electronic and Communication Engineering USPF (University of Southern Philippines Foundation), Salinas Drive, Lahug, Cebu City, Philippines SLS Certified (JMJ Associates)</p>
	<p>TECHNICAL SKILLS:</p> <ul style="list-style-type: none"> • Training as Commercial Studies • Computer Literate, Proficient in MS-Office (Excel, MS-Word, Powerpoint, Publisher, Outlook, FoxPro, VBC) SQL. • Proficient in Windows OS (XP, Vista, W7, W8) • Working Knowledge with computer hardware peripherals • Above average typing skills with above average percentage of accuracy. • Willing to work overtime and shifting schedules. <p>REFERENCES AS PER REQUEST</p>



Some of Reputed Clients We Worked For





Some of Reputed Clients We Worked For

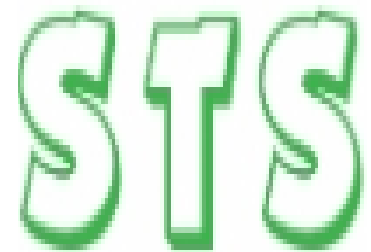




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Detonator Blasting & Contracting Co. LL



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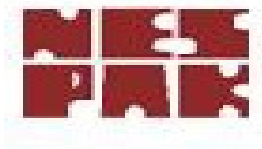
SERVICES



Some of Reputed Clients We Worked For



HANJIN HEAVY INDUSTRIES
& CONSTRUCTION GROUP





Health ,Safety and Environment (HSE) Policy

During all construction activities we undertake; it is our primary policy, to comply with all legislative and contractual requirements pertaining to environment, occupational health and safety; to use natural resources efficiently and prevent environmental pollution; to remove or minimize the risks which may affect our staff and any concerned parties.

DBCC requires each business units adopt occupational Health &Safety , as a primary consideration in its operations and ensure work is carried out in safe manner

HSE operational planning regulates the projects ,operations related risks. HSE Management System planning studies are carried out once a year, operational planning is carried out in each new and revised operation and related observed risks. HSE team formed under the coordination of management representative and HSE system responsible carries out the studies.

Zero Accident Potentia (ZAP) is our company AIM.

Code of practice is maintained for each work men & machinery



Engr.AzzaBint Muhammad Al Riyami



QUALITY POLICY

The policy of DBCC company is to provide products that conform to our customers requirements and delivery them on time .

Our name must represent quality of our vendors, ourselves, and our customers.

The top management has established quality objectives for each department which are reviewed periodically to ensure continuous improvement of the quality management system.

Developing a customer friendly organization commitment excellence through involment of all members

- ❖ **Quality objectives :**
- ❖ **Quality in all activities**
- ❖ **Employee involvement**
- ❖ **Respect and team work**
- ❖ **Safe work practices**
- ❖ **Continuous learning**
- ❖ **Continuous improvement in Quality.**





PROJECTS PRESENTLY BEING HANDLED

SLNO	NAME OF THE PROJECT AND THE TYPE	CLIENT	CONSULTANT	VALUE OF THE PROJECT	TYPE OF CONTRACT	LOCATION	PERIOD COMMENCEMENT
1	Dualization of Mudha to Mosandam	Ministry of Transport	Nespak	1,400,000	Supply of Explosive Drilling & Blasting work	Mudha	Feb-14
2	Dualization of Bid Bid Sur	Ministry of Transport	Astaldi Os	1,400,000	Supply of Explosive Drilling & Blasting work	Bid Bid Sur	Apr-12
3	Improvement of Existing Khasab	Ministry of Transport	NESPAK	8,500,000	Full earthwork including drilling & Blasting JV with SWTC	Musandam Khasab	Feb-15
4	Musandam Independent Power	Oman Gas	Sarooj	700,000	Full earthwork including drilling & Blasting JV with SWTC	Musandam Khasab	Feb-15
5	Al Rouda Quarries	Nil	Nil	-	Explosive Material Supply	Al Rouda	Ongoing
6	Oman Cement	Nil	Nil	-	Explosive Material Supply	Jafnain	Ongoing
7	Gypsum Quarry for M/s Dhofar	-	Gulf Mining	-	Escort service with explosive supply & Transportation	Tamrait	Ongoing
8	Construction of Mirbat Police Station	-	Gulf Mining	-	Escort service with explosive supply & Transportation	Mirbat	Ongoing
9	Mirbat Hasik Road Project km 1	-	Gulf Mining	-	Escort service with explosive supply & Transportation	Slalah	Ongoing
10	Drilling & Blasting in oman-yemen	-	Gulf Mining	-	Escort service with explosive supply & Transportation	Mazunya Oman-yemen Border	Ongoing
11	Drilling & Blasting works @ oman	-	Gulf Mining	-	Escort service with explosive supply & Transportation	Tamrait	Ongoing
12	Construction of Taqa Marbat Road	Ministry of Transport	Gulf Mining	-	Escort service with explosive supply & Transportation	Mirbat	Ongoing
13	Construction of Road Qitbit To	Ministry of Transport	Gulf Mining	-	Escort service with explosive supply & Transportation	Qitbit	Ongoing
14	Construction of ROP Hospital	Royal oman police	Gulf Mining	-	Escort service with explosive supply & Transportation	Muscat	Ongoing
15	Construction of ROP Club	Royal oman police	Gulf Mining	-	Escort service with explosive supply & Transportation	Muscat	Ongoing
16	Explosive Material	ASD	DBCC	-	Detonator Blasting & Contracting Co. LLC	Buraimi	Ref: DTC/2015
17	Batina Express way pkg 5	Ministry of Transport	Batco	-	Drilling & Blasting	Sohar	Ongoing



PROJECTS PRESENTLY BEING HANDLED

SLNO	NAME OF THE PROJECT AND THE TYPE	CLIENT	CONSULTANT	VALUE OF THE PROJECT	TYPE OF CONTRACT	LOCATION	PERIOD
							COMMENCEMENT
19	Mehwar Al wafaq Jafnain Quarrr	-	DBCC	-	Drilling & Blasting	Jafnain	Ongoing
20	Majan Mining Co. Slalah	-	DBCC	-	Drilling & Blasting	Slalah	Ongoing
21	ICES Supply of Explosive	-	DBCC	-	Supply of Explosive	Duqm, Mahoot, Ibra,	Ongoing
22	ICES Supply of Explosive	-	DBCC	-	Supply of Explosive	Suwaiq, Liwa, Sohar	Ongoing
23	ICES Supply of Explosive	-	DBCC	-	Drilling & Blasting	Rusyle, Izki, Rustaq	Ongoing
24	Modern Mining Company Slalah	-	DBCC	-	Drilling & Blasting	Slalah	Ongoing





DBCC COMPLETED PROJECTS DETAIL

SLNO	NAME OF THE PROJECT AND THE TYPE	CLIENT	Contractor	CONSULTANT	VALUE OF THE PROJECT	TYPE OF CONTRACT	LOCATION	PERIOD	DATE OF ACTUAL COMPLETION
								COMMENCE	COMPLETION
1	Thong Young A'shaqa Quarry Khasab	Thong young	-	-	584,948	Dilling & Blasting	Khasab	May-07	Jan-11
2	Rssidrah Quarry port of Duqm & fishing harbour	Port of Duqm	Daewoo Engineering Contractor	-	498,789	Drilling & Blasting	Duqm	Jan-09	Aug-10
3	Al Khatmat Quarry	Al Khatmat	-	-	287,602	Supply of Explosive	Khamal Malah	Jul-07	Jan-10
4	Qarn Alam Steam Project Surface Facilities	Oman Gas	Galfar	-	477,825	Trench Blasting	Qarn Alam	Aug-08	Nov-09
5	Sohar Burraimi Road Project	Ministry of Transport	CCC	-	499,782	Supply of Explosive	Sohar Buraimi	Mar-06	Apr-09
6	Sur Road Project	Ministry of Transport	China Railways	-	1,011,961	Drilling & Blasting	Sur	Oct-04	Nov-08
7	Bramco Mughrail Quarry	Bramco	-	-	573,948	Blasting	Slalah	Feb-04	Dec-08
8	Port of Sohar	Ministry of Transport	Interbitten	-	17,853	Drilling & Blasting	Liwa	Jul-07	Jan-08
9	Qarn Alam Steam Project Surface Facilities	Oman Gas	Dodsai	-	74,296	Trench Blasting	Qarn Alam	Sep-08	Dec-08
10	Dualization of Sohar-Buraimi Road	Ministry of Transport	Fedrichi	-	202,151	Supply of Explosive and blasting	Sohar Buraimi	Sep-06	May-07
11	Gulf petro Chemical Services PDO Site	PDO	Dodsai	-	341,785	Trench Blasting	Mukhalsna	Apr-06	Jan-07
12	Supply of Explosive	ICES	-	-	499,781	Supply of exlosvie	Serveral locati	Mar-06	Nov-06
13	Wadi Haat Hamra Road Project	Ministry of Transport	al Mashriqia Travo LLC	-	120,979	Drilling & Blasting	Hamra	May-04	Jun-06
14	Tamriat Al Maziona Road	Ministry of Transport	AlkeGhar bia Contracting & Trading	-	105,001	Drilling & Blasting	Tamrait	Mar-04	Feb-05
15	Navy Breakwater	Navy of Oman	Six Construction	-	629,330	Drilling & Blasting	Khasab	Mar-05	Jun-05
16	Ghassa Quaram	Mussandam Minerals	-	-	80,644	Supply of Explosive	Khasab	May-05	Dec-05
17	Chormaite Quarry Drilling & Blasting	General Contracting	General Contracting	-	8,060	Drilling & Blasting	Sumail	Jun-05	Dec-05
18	Lime Stone Quarry	shiekh Abdullah Saidi	suwaiq Al Khadra	-	33,596	Drilling & Blasting	Al khadara	Jan-04	Mar-05
19	Drilling & Blasting Explosive Innovator		Special Technical Services		74,004	Drilling & Blasting		May-04	
20	Sohar port phase 1 and Fishery Harbour at Wilayat	Ministry of Transport Port of Sohar	Daewoo Engineering Contractor	-	450,379	Drilling & Blasting	Sohar	Sep-07	Feb-02

“Detonator Blasting & Contracting Co. LLC”

Ref: DTC09/2015



Photographs of ROP – TIBAT AREA, KHASAAB

Segregated Material un loading at SEC 5 for Road work at Tibat area with STFA





DBCC-Commercial Explosive Manufacturing Factory- IZKI





PHOTOGRAPHS OF DBCC EXPLOSIVES ROP APPROVED TRUCKS



Explo



SOME PHOTOGRAPHS OF BLASTING





General Information of The Company

Registered Name : Detonator Blasting Contracting Company (Oman) LLC,Muscat

Established : 1998

Board Members : AzzaBint Muhammad Al Riyami- Managing Director

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