Ali A. Bdour

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Email: al.bdour@yahoo.com

Marital status: Married

Personal Information

Nationality: Jordanian

Date and Place of Birth: 1977, Madaba-Jordan.

Objective To work as a Civil Engineer for an organization that seeks ambitious, team player and

authentic personnel.

Education 2001/2002 University of Jordan Amman, Jordan

Bachelors Degree in Civil Engineering

Languages English: Fluent., Spanish: Good., Arabic: Native Language.

Career History

[Oct 2017 to Present] Joint Venture of

Dar Al Omran Co. & Al Muhandis Nizar Kurdi Co.

Reconstruction & Upgrading of Desert Highway Section 3 , Contract Cost (142 Mil USD):

From Oct - 2017 To Present

Project Brief: The project includes the rehabilitation and upgrading of desert highway with a total length of 87 kms, 3 lanes each side from amman to aqaba and vice versa, which include all highway construction elements .

[Feb 2016 to Sep 2017] Joint Venture of

Ahmed Yousif Al Tarawneh & Partner Co. Ltd.

& Al Own Advanced Contracting Co.

Site/Highway Engineer

Reconstruction & Upgrading of Zarqa -Azraq Highway Section 1 , Contract Cost (165 Mil USD):

From Dec - 2016 To Sep - 2017

Project Brief: The project includes the construction, completion, road signing and markings, and drainage structure of the Upgrading and Rehabilitation of Zarqa – Azraq highway to four lanes separated by 20m wide median, and other related works including two interchanges, in addition to two underpasses (approx.. 60 Km Road works , 6 km Reinforced Earth walls, 9 Bridges/ Intersections , Box Culverts and pipe culverts, Water Mains and network , Telecom Duct works for Fiber optics & civil works , road protection works and utilities.

Salt Ring Road - Section II, Salt - Jordan, Contract Cost (36 Mil JOD):

From Feb - 2016 To Dec. - 2016

Project Brief: New Highway Construction (approx.. 12.5 Km Road works , 6 km Reinforced Earth walls, 3 Tunnels/ under passes , Box Culverts and pipe culverts, 20 km Sewer Network , 25 . km Water Mains and network , Fiber optics civil works , road protection works and utilities

[June 2012 to July 2015]

BF Contracting Est. (Roads & Infrastructure Construction) - Saudi Arabia / Riyadh

Project Manager

Development of commercial area in Northern of Riyadh City, stage 4, Saudi Arabia, Contract Cost (42 Mil R.S):

From jan - 2015 To july - 2015

Project Brief: Buildings and roads rehabilitation, Interlock pavements and sidewalks, asphalt works, street lighting and irrigation networks

Traffic Safety improvement for Mosques and Schools in Riyadh City, Saudi Arabia, Contract Cost (38 Mil R.S):

From jan - 2014 To jan - 2015

Project Brief: Building Construction, Buildings rehabilitation, Road Development, High voltage and low voltage Electrical Networks construction and maintenance, Irrigation networks, planting works, hardscaping and softscaping, road utilities and accessories.

Improvement & Development of Othman Bin Affan Road in Riyadh City, Saudi Arabia, Contract Cost (11 Mil R.S):

From jan - 2013 To Dec - 2014

Project Brief: Road Development Project , works include Road works , Asphalt ,Street lighting , Irrigation Network and planting works , Curbs , tiles , interlock , Existing underground utilities removal & replacement .

Improvement & Development of Road Intersections in Riyadh City, Saudi Arabia , Contract Cost (40 Mil R.S):

From June - 2012 To jan - 2013

Project Brief: Intersection Opening works & Development, Road works, Curbs, tiles, interlock, Existing underground utilities removal & replacement, Traffic signal installation and operation for Thirteen (13) road intersections, all works done in urban areas.

Site Engineer/ Highway Engineer

[May 2003 to May 2012] Joint Venture of

Ahmed Yousif Al Tarawneh & Partner Co. (Roads Construction Co.)- 1st Grade & Kahtan Haddadin & Partners Co. (Buildings Construction Co.)- 1st Grade

Masra Zayed Aqaba , Parcel T-07 Earthworks & Site Grading , Contract Cost (1.5 Mil JD):

From March - 2011 To April - 2012

Project Brief: Urban Development Project (Area $500,000~m^2$) consists of Site Grading of $185,000~m^2$ plots , Roads network construction up to subgrade, Earthworks including major excavations of one million cubic meter of material, Temporary Culverts Drainage and an Open channel .

Upgrading of Uthruh Interchange & Ma'an Interchange , Contract Cost (6 Mil JD):

From March - 2010 To March - 2011

Project Brief: Execution of Two bridges for interchanges at Amman Aqaba Highway, construction of loops and ramps for the bridges and road construction of total 2.2km, retaining walls, pipe culverts, protection works and road furniture items.

Street Rehabilitation and Furnishing, Landscaping and Building Surveys for the historic city of Madaba - (World Bank Loan), Contract Cost (6.43 Mil JD):

From July - 2008 To March 2010

Project Brief: Rehabilitation and restructuring of the main infrastructures of the Core of the Historic City of Madaba , the works include : Earthworks, Road Pavement Layers , Asphalt works, Landscaping works , streetscaping works, Reinforced Concrete Retaining walls

works, Tiled Roads (Basalt), Tiled Pathways and sidewalks, Stairs and Stairways, Infrastructures: Stormwater, Sewer, Potable water Networks, Telecomm (By JTC) and Electrical (By JEPCO)- Street Lighting Networks.

Site Engineer

Ma'in Springs - Mkawer Bridge Connection, Contract Cost (8 Mil JD):

From April - 2007 To July - 2008

Project Brief: Construction of Bridge (L = 80m, Ht=28m) and 10 km rolling terrain Road works (new construction).

AL-Safi & Al Potash Bridge Works, Contract Cost (1.6 Mil JD):

From August - 2006 To March 2007

Project Brief: Construction of Concrete Bridge ($L=135\mathrm{m}$) , 5 cell Box Culvert and Road works.

Buildings of Sheikh Hussein Border Center - Northern Cross, Contract Cost (4.0 Mil JD): Road works & infrastructures of Sheikh Hussein Border Center - Northern Cross, Contract Cost (4.2 Mil JD):

From June - 2004 To July 2006

Project Brief: the project is a cargo site (Parks: 100,000 m2, Roads: 5.0 km) works include: Earthworks, Roadway layers works and Asphalt works.

Large Scale Infrastructures' Networks: 150mm Dia. Potable Water, Storm Water, Sewer, Drainage Structures (Box & Pipe Culverts and Open Channels), Electrical Networks(Ducts), 30m High masts, Lighting Ducts, Telephone & Low tension Network, Construction of Elec. Station(200m2), Highway Bridge Construction (L= 25m, Ht. = 7m) and other Incidental works (Curb, Tiling, Riprap works... etc).

Construction of Five Major Concrete Structure Buildings and steel shelters (Total area = 3,900 m2)

Office/Site Engineer

Suwaymeh National Park Project - Park & Services Buildings, Contract Cost (0.80 Mil JD): Suwaymeh National Park Road Project-Road & Pedestrian Track, Contract Cost (1.2 Mil JD):

From May - 2003 To June - 2004

Project Brief (Park Project): The project is a park with total area of 100,000 m2 & a services buildings, works include: Buildings Construction, Tiled pathways, internal Roads construction works (total length 4.0 km, 2 lanes 7.2 m wide), grouted riprap works, retaining walls & several structures' works.

Project Brief (Road Project): the project is a Road (total length 3.5 km, 2 lanes 12m wide) works include: 4.0 km Waterline Main 150mm Dia., Earthworks, bases, asphalt works, box & pipe culverts, retaining walls, Protection works, Electrical works (Street Lighting) & Incidental Construction.

Private Works - Civil Engineer

[Jun.-2002 To April-2003] Ministry of Public Works & Housing, Highway Studies Department.

<u>CAD Systems/Roads Design:</u> AutoCAD, Land Development Desktop, Civil 3D 2016.

Computer Literature

Project Planning (CPM systems): Primavera Project Planner, Ms Project.

Microsoft Office Tools: Word, Excel ... etc.