



## 1.HIST ORY OF SUCCESS

### For over 46 years, La Constructa has provided clients with exceptional services and solid results.

Founded in 1966, La Constructa began as a General Contractor and Construction Manager under the name of EJM Contracting. 1994 marked a turning point.

Young partners joined the firm, bringing a new vision to La Constructa. Building on its already solid record and history, the firm advanced its reputation in constructing landmark structures by merging innovative and traditional strategies. From that point onwards, the firm has been the first choice for discerning clients who value quality, creativity and know-how.

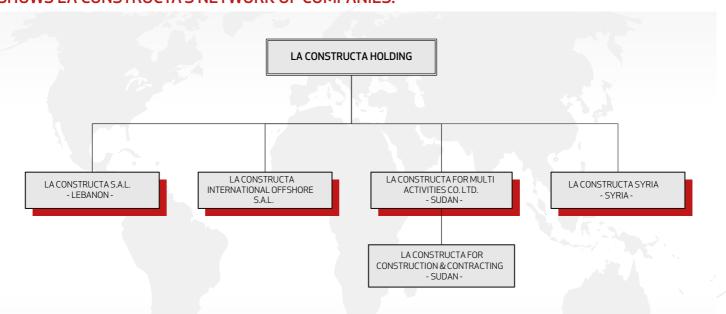
#### LA CONSTRUCTA'S **EVOLUTION AT A GLANCE:**

•SHIFT TO YOUNG AND DYNAMIC LEADERSHIP •FOCUS ON QUALITY AND EXCELLENCE (ISO CERTIFICATION) •LOCAL INSIGHT AND **GROWING REGIONAL NETWORK** PROVENTRACK RECORD AND **EXPERTISE** 

In 1998, La Constructa became the first General Contracting, Construction Management and Project Management company in Lebanon to be awarded the ISO 9002:1994 certification for quality and excellence in the field. This international sign of recognition is testament to La Constructa's dedication to the highest standards of quality in construction and focus on client services. This commitment to quality and client satisfaction is at La Constructa's core to this day. When you work with La Constructa, the difference is evident in every aspect.

2005 was another pivotal year. The firm underwent major restructuring which propelled La Constructa into a new era of growth and empowered it to take on larger projects in Lebanon and Syria. In 2006, as part of its strategy, the firm began to witness significant regional growth, launching operations in Sudan under the name of La Constructa for Construction and Contracting and its offshore company, La Constructa International Offshore s.a.l., as a vehicle for further international expansion. The firm's reach continued to extend well into 2009 when it established La Constructa Syria to provide complete support for all operations in the Syrian market. This shows the firm's keenness to provide clients with a prompt response at all times and on-theground local expertise.

#### FIGURE 1: SHOWS LA CONSTRUCTA'S NETWORK OF COMPANIES.





### Today with La Constructa, you get support each step of the way, unrivalled dependability, transparency, in-depth expertise, professionalism and cost-effective solutions. Why?

Because La Constructa has evolved over the years and yet some essential things have not changed. From day one La Constructa has successfully met every challenge, maintained highquality workmanship, set new standards for the industry, and earned the highest possible ratings from syndicates and public institutions-

- Category A Syndicate of Lebanese General Contractors
- Category A Ministry of Public Works
- Category A Chamber of Commerce and Industry
- 5 stars CDR Qualified for Projects above \$20 million USD

These strengths make La Constructa the firm that it is today: one of the leading construction companies in the countries it operates in. With an ISO 9001:2008 certified Quality Management System, vision, client-focused approach, and centralized organization, La Constructa pledges to offer you continual improvement and advancement coupled with reliable services and on-time delivery.

## 3.PROFESS IONAL

Dedicated to building its solid reputation and satisfying your needs (regardless of how complex or challenging your project is), La Constructa offers complete turn-key construction and management services.

The firm's services stand out because of: state-of-the-art execution techniques; long-standing experience; high international standards of quality; and local insight and regional exposure.

The excellent services are further heightened by a true concern for client satisfaction, transparency, open communication and the ability to answer clients' specific needs regardless of project size or complexity. These elements come together to ensure you will have the results you want.

#### La Constructa's services cover:

#### **GENERAL CONTRACTING**

La Constructa's most sought after service is general contracting for all types of civil and electromechanical works. This is done via a hands-on approach that involves the firm effectively handling all the required works on its own. This forte is coupled with the latest equipment, specialized expertise and vigilant on-site supervision. This ensures you enjoy the highest standards of quality, timely completion, and the most competitive prices.

#### **MANAGEMENT** CONTRACTING

La Constructa is here to speed up the work process. Its management contracting services are ideal for fast-track projects that require the construction works to take place in parallel with the design development. This service from La Constructa presents many advantages, including: fast track operations; the flexibility to deal with unforeseen changes; and cost savings from design and execution efficiencies. It also frees you from considerable administrative burdens and provides you with the advantage of having one single entity with responsibility and full control of the construction process through all its phases.

#### PROJECT & CONSTRUCTION MANAGEMENT

La Constructa's project and construction management services are a great way to ensure fasttrack operations. They maximize competition, are flexible in dealing with unforeseen changes, and reduce costs throughout the design and construction phases. This means you get more added value for less. La Constructa solutions include:

- Overall project management
- Value engineering and constructability studies
- Tender and contract administration
- Quality, cost and time control
- Site management and the coordination of subcontractors
- Periodic project status reports

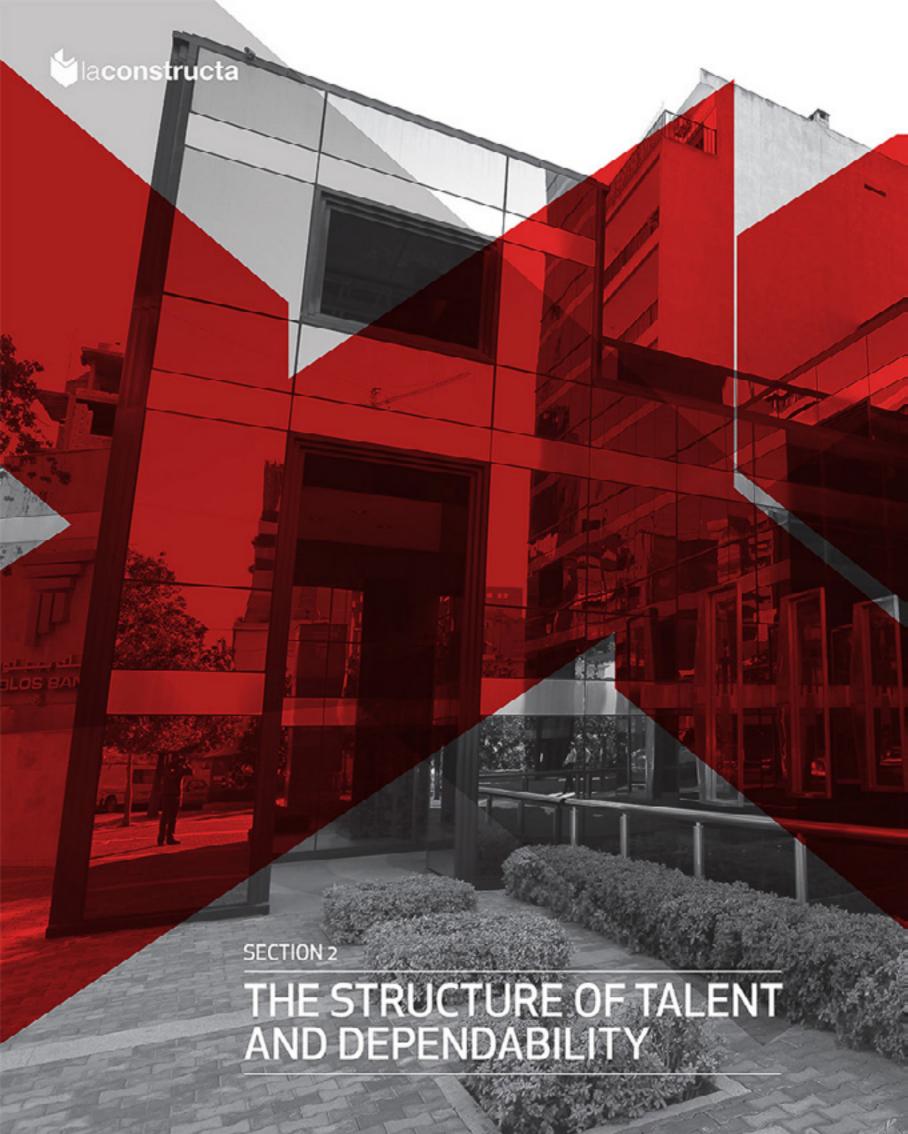
#### **BUILD-OPERATE** TRANSFER (BOT)

La Constructa is a pioneer in Build-Operate-Transfer (BOT) in Lebanon's private sector. The firm meticulously studies projects, builds and operates them for an agreed time-frame before transferring the project to you. La Constructa first used this model for a parking facility and given the success and high level of client satisfaction is now providing this service as part of its regular offerings. This shows the firm's innovative drive to provide you with unique services that answer your evolving needs while unburdening you in these busy and fast-paced times.

# 4.DIV ERSE EXPER TISE FOR

There is no such thing as "one size fits all" and hence tailor-made solutions work best. La Constructa understands that each project, client and stakeholder has different needs. The firm effectively answers varied needs via expertise that covers many sectors and successfully addresses the challenges inherent in each. Through specialized expertise, focused insight and global perspective, La Constructa brings many projects to life, including:

- Offices, commercial towers and complexes
- Banks
- Embassies
- Residential buildings and complexes
- Universities and schools
- Hotels
- Villas and private residences
- Industrial facilities
- Hospitals
- Renovation and rehabilitation
- Roads and bridges



## 1.THE STRUC TURE OF TALENT AND DEPEN DABILITY

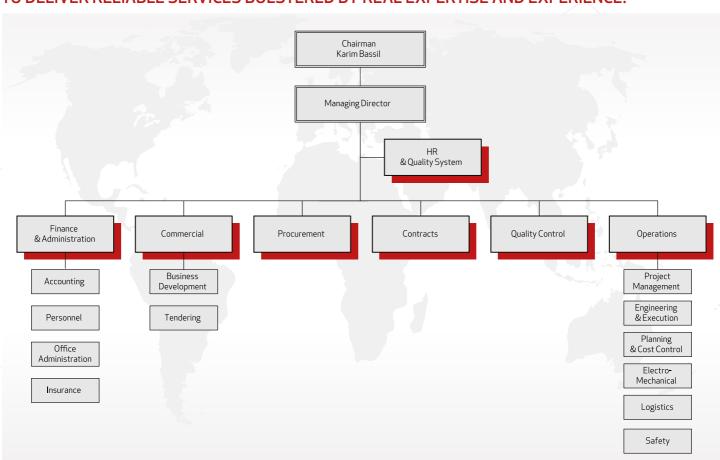
## A firm is as good as its team and organization. La Constructa delivers professionalism at all times thanks to its internal structure and talented experts.

The organization is headed by Karim Bassil (Chairman of the Board) and is guided by a management team made up of highly experienced individuals who have been working in the construction industry for over three decades.

Their experience has been amassed from working in key managerial positions at international contractors in the Middle East, Europe and the United States. They bring this global exposure to the forefront of La Constructa.

The management is in turn supported by a team of talented and knowledgeable handpicked construction professionals. This ensures your project gets the specialized professionalism it deserves and is always successful. Since La Constructa is centrally organized, its services are consistently reliable and its operations are streamlined. This also empowers the firm to draw on each department's expertise and problem solving abilities.

#### FIGURE 2: DETAILS THE FIRM'S STRUCTURE. THIS STRUCTURE EMPOWERS LA CONSTRUCTA TO DELIVER RELIABLE SERVICES BOLSTERED BY REAL EXPERTISE AND EXPERIENCE.





## 2.INSIDE THE TEAM

La Constructa's carefully selected professionals build the foundations to the firm's dependability and to the ultimate success of your project. Each member is here to address your needs and to guarantee you get the results you want.

#### **KEY PERSONNEL**

NAME	POSITION	YEARS OF EXPERIENCE	YEAR OF JOINING CO.	QUALIFICATIONS/DEGREES
Karim Bassil	Chairman	20 years	1994	Industrial and Manufacturing Engineering - Boston University
Roland Gebara	Advisor to the Chairman	23 years	2011	Civil Engineering - AUB Master Structural - McGill MBA Finance - Wharton
Maroun Ibrahim	Finance and Administration Manager	19 years	1994	Gestion des Organisations - Quebec University CMA
Rima Makhoul	HR and Quality System Manager	11 years	2002	Management and Business Administration - USJ SPHR
Touma Kabakji	Operations Manager	20 years	2006	Civil Engineering - ESIB
Mike Abdo	Tendering and Contracts Manager	17 years	2005	Civil Engineering - LU/AUB
Katia Melhem	Procurement Manager	15 years	2012	Civil Engineering - LU
Richard Bassil	Projects Manager / Logistics Manager	22 years	1996	Civil Engineering - Florida Institute of Technology
Issa Saleh	Project Manager	13 years	2005	Civil Engineering - ESIB
Simon Hage	Project Manager	12 years	2012	Civil Engineering - LU MBA - USJ
Tjilert Aoun	Construction Manager	9 years	2007	Architecture - LU





To ensure you enjoy fast, efficient and cost-effective results, La Constructa has a wide range of equipment ready for use.

This is advantageous since it significantly speeds up the work process and lets the firm offer competitive prices. Diverse equipment to answer the needs of different projects:



## LIST OF MAJOR EQUIPMENT

Tower Crane SCM FO/23B, height under hook 61.4 m, jib length 50 m, max load 10 t, tip load 2.3 t  Tower Crane Potain, Type 646 NL/SM, 5 speeds, 42 mb born length, 42m free height  1  Tower Crane Potain, Type 646 NL/SM, 5 speeds, 42 mb born length, 42m free height  1  Passenger Hoist (Alher) / 1,200 Kg, 92.6 m lirgh, 27m min speed, cabin size 180x200x200  1  Passenger Hoist (Alher) / 1,200 Kg, 92.6 m lirgh, 27m min speed, cabin size 180x200x200  1  Passenger Hoist (Alher) / 1,200 Kg, 92.6 m lirgh, 27m min speed, cabin size 180x200x200  1  Passenger Hoist (Alher) / 1,200 Kg, 92.6 m lirgh, 27m min speed, cabin size 180x200x200  1  Passenger Hoist (Alher) / 1,200 Kg, 92.6 m lirgh, 27m min speed, cabin size 180x200x200  1  Passenger Hoist (Alher) / 1,200 Kg, 92.6 m lirgh, 27m min speed, cabin size 180x200x200  1  Passenger Hoist (Alher) / 1,200 Kg, 92.6 m lirgh, 27m min speed, cabin size 180x200x200  1  Passenger Hoist (Alher) / 1,200 Kg, 92.6 m lirgh, 27m min speed, cabin size 180x200x200  1  Passenger Hoist (Alher) / 1,200 Kg, 92.6 m lirgh, 27m min speed, cabin size 180x200x200  1  Passenger Hoist (Alher) / 1,200 Kg, 92.6 m lirgh, 27m min speed, cabin size 180x200x200  1  Passenger Hoist (Alher) / 1,200 Kg, 92.6 m lirgh, 27m min speed, cabin size 180x200x200  1  Passenger Hoist (Alher) / 1,200 Kg, 92.6 m lirgh, 27m min speed, cabin size 180x200x200  1  Passenger Hoist (Alher) / 1,200 Kg, 92.6 m lirgh, 27m min speed, cabin size 180x200x200  1  Passenger Hoist (Alher) / 1,200 Kg, 92.6 m lirgh, 27m min speed, cabin size 180x200x200  1  Passenger Hoist (Alher) / 1,200 Kg, 92.6 m lirgh, 27m min speed, cabin size 180x200x200  1  Passenger Hoist (Alher) / 1,200 Kg, 92.6 m lirgh, 27m min speed, cabin size 180x200x200  1  Passenger Hoist (Alher) / 1,200 Kg, 92.6 m lirgh, 27m min speed, cabin size 180x200x200  1  Passenger Hoist (Alher) / 1,200 Kg, 92.6 m lirgh, 27m min speed, cabin size 180x200x200  1  Passenger Hoist (Alher) / 1,200 Kg, 92.6 m lirgh, 27m min speed, cabin size 180x200x200  1  Passenger Hoist (Alher) / 1,20	MAJON EQUIF MENT	
Tinwer Crane Potain, Type 643 1,5 speeds, 4315m boom length, 43m free height 1 Tower Crane Potain, Type 647 NL/SM, 5 speeds, 42m boom length, 42m free height 1 Tower Orane Potain, Type 647 NL/SM, 5 speeds, 42m boom length, 42m free height 1 Tower Orane Potain, Type 647 NL/SM, 5 speeds, 42m boom length, 42m free height 1 Passenger Hoist (Almer) (1), 200 Kg, 526m high, 27m min speed, cabin size 180x200x200 1 Passenger Hoist (Almer) (1), 200 Kg, 526m high, 27m min speed, cabin size 180x200x200 1 Winch / 500 Kg 1 Winch / 500 Kg 2 Welding machine, Millier Thunderboit 225 1 Welding machine, Deca Domus 200CU, 180 Amp. 230/400 V, 50Hz 1 Steel Bending machine, Deca Domus 200CU, 180 Amp. 230/400 V, 50Hz 1 Steel Bending machine GOCMAXAN M36, up to D-32 Steel Bending machine Socram CR, up to D-36 2 Steel Bending machine Socram CR, up to D-32 Steel Bending machine Oscram, Type 1800 op, to D-34 2 Steel Bending machine Oscram, Type 1800 op, to D-34 1 Plate Compacton, Polyapach (2000 / 492 Kg, 50 KN, 3000 rpm 1 Plate Compacton, Dynapach (2000 / 295 Kg, 36 KN, 2850 rpm 1 Concrete Vibrator, Robin, D-50 5 Concrete Vibrator, Robin, D-50 6 Concrete Vibrator, Robin, D-50 6 Concrete Vibrator, M300, D-45, 14m <sup>3</sup> /h Concrete Vibrator, M300, D-45, 14m <sup>3</sup> /h Concrete Vibrator, M300, D-45, 14m <sup>3</sup> /h Concrete Vibrator, Pokes, D-35 Air Compressor Holman St, equipped with 2 hammers 1 Air Compressor Holman St, equipped with 2 hammers 2 Air Compressor Holman St, equipped with 2 hammers 3 Air Compressor Holman St, equipped with 2 hammers 4 Air Compressor Holman St, equipped with 2 hammers 5 Air Compressor Holman St, equipped with 2 hammers 6 Air Compressor Holman St, equipped with 2 hammers 7 Air Compressor Holman St, equipped with 2 hammers 8 Air Compressor Holman St, equipped with 2 hammers 9 Air Compressor Holman St, equipped with 2 hammers 9 Air Compressor Holman St, equipped with 2 hammers 9 Air Compressor Holman St, equipped with 2 hammers 9 Air Compressor Holman St, equipped with 2 hammers 9 Air Compressor Holman St, equipped with 2 hammers	MAJOR EQUIPMENT TYPE	QUANTITY AVAILABLE
Tower Crane Potain, Type 646 NL/SM, 5 speeds, 42m boom length, 42m free height 1  Tower Crane Potain, Type 647 NL/SM, 5 speeds, 42m boom length, 42m free height 1  Passenger Hoist (Almak Scando) / 1190 Kg 1  Winch - FCCF / 1000 Kg 1  Winch - FCCF / 1000 Kg 1  Winch / 590 Kg 1  Winch / 590 Kg 2  Winch / 590 Kg 1  Winch / 590 Kg 2  Winch / 590 Kg 1  Winch / 590 Kg 1  Winch / 590 Kg 2  Winch / 590 Kg 1  Winch / 590 Kg 1  Winch / 590 Kg 2  Winch / 590 Kg 2  Winch / 590 Kg 2  Winch / 590 Kg 1  Winch / 590 Kg 1  Winch / 590 Kg 2  Winc	$Tower\ Crane\ SCM\ FO/23B, height\ under\ hook\ 61.4\ m, jib\ length\ 50\ m, max\ load\ 10\ t, tip\ load\ 2.3\ t$	2
Tower Crane Potain, Type 647 NL/SM, 5 speeds, 42m boom length, 42m free height 1 Passenger Hoist (Alher) / 1,200 Kg, 52.6m high, 27m,min speed, cabin size 180x200x200 1 Passenger Hoist (Alher) / 1,200 Kg	Tower Crane Potain, Type 643 J, 5 speeds, 43.15m boom length, 43m free height	1
Passenger Hoist (Alher) / 1,200 Kg 526m high, 27m.min speed, cabin size 180x200x200   1 Passenger Hoist (Alimak Scando) / 1,150 Kg   1 Winch - FECE / 1,000 Kg   1 Winch / 570 Kg   2 Winch / 570 Kg   2 Welding machine, Miller Thunderbolt 225   1 Welding machine, Deca Domus 210CU, 180 Amp, 230/400V, 50Hz   1 Steel Bending machine Bocam CR, up to D - 32 Steel Bending machine Gocam CR, up to D - 36 Steel Bending machine Gocam CR, up to D - 32 Steel Bending machine Simpedit 303s, up to D - 32 Steel Cutting machine GocAmAXAN M36, up to D - 32 Steel Cutting machine GocAmaxAN M36, up to D - 32 Steel Cutting machine GocAmaxAN M36, up to D - 34 Steel Bending machine Simpedit 303s, up to D - 34 Steel Cutting machine GocAmaxAN M36, up to D - 34 Steel Bending machine GocAmaxAN M36, up to D - 34 Steel Bending machine GocAmaxAN M36, up to D - 34 Steel Bending machine GocAmaxAN M36, up to D - 34 Steel Bending machine GocAmaxAN M36, up to D - 34 Steel Bending machine GocAmaxAN M36, up to D - 34 Steel Bending machine GocAmaxAN M36, up to D - 34 Steel Bending machine GocAmaxAN M36, up to D - 34 Steel Bending machine GocAmaxAN M36, up to D - 34 Steel Bending machine GocAmaxAN M36, up to D - 34 Steel Bending machine GocAmaxAN M36, up to D - 34 Steel Bending machine GocAmaxAN M36, up to D - 34 Steel Bending machine GocAmaxAN M36, up to D - 34 Steel Bending machine GocAmaxAN M36, up to D - 32 Steel Bending machine GocAmaxAN M36, up to D - 32 Steel Bending machine GocAmaxAN M36, up to D - 32 Steel Bending machine GocAmaxAN M36, up to D - 32 Steel Bending machine GocAmaxAN M36, up to D - 32 Steel Bending machine GocAmaxAN M36, up to D - 32 Steel Bending machine M36, up to D - 34 Steel Bending machine M36, up to D - 34 Steel Bending machine M36, up to D - 34 Steel Bending machine M36, up to D - 34 Steel Bending machine M36, up to D - 34 Steel Bending machine M36, up to D - 34 Steel Bending machine M36, up to D - 34 Steel Bending machine M36, up to D - 34 Steel Bending machine M36, up to D - 34 Steel Bending m36, up to D - 34 Steel Bendi	Tower Crane Potain, Type 646 NL/SM, 5 speeds, 42m boom length, 42m free height	1
Passenger Hoist (Allmak Scando) / 1150 Kg	Tower Crane Potain, Type 647 NL/SM, 5 speeds, 42m boom length, 42m free height	1
Winch - ECE / 1,000 Kg       1         Winch / 750 Kg       1         Winch / 590 Kg       2         Wildding machine, Miller Thunderbolt 225       1         Wielding machine, Miller Thunderbolt 225       1         Wielding machine, Miller Thunderbolt 225       1         Wielding machine Decam CRL, up to D-32       2         Steel Bending machine GOCMAXAN B36, up to D-32       2         Steel Bending machine Gocam CRL, up to D-36       2         Steel Gutting machine GOCMAXAN M36, up to D-32       2         Steel Gutting machine Gocam Type 18000, up to D-34       2         Steel Gutting machine Gocam Type 18000, up to D-34       1         Steel Bender & Cutter, up to D-34       1         Plate Compactor, Dynapac LO450 / 492 Kg, 50 KN, 3000 rpm       1         Plate Compactor, Dynapac LO450 / 492 Kg, 50 KN, 3000 rpm       1         Plate Compactor, Dynapac LO450 / 492 Kg, 50 KN, 3000 rpm       1         Plate Compactor, Dynapac LO450 / 492 Kg, 50 KN, 3000 rpm       1         Plate Compactor, Dynapac LO450 / 492 Kg, 50 KN, 3000 rpm       1         Concrete Vibrator, Robin, D=50       5         Concrete Vibrator, Robin, D=50       5         Concrete Vibrator, Poker, D=35       2         Air Compressor Holiman Zitar, equipped with 2 hammers       1	Passenger Hoist (Alher) / 1,200 Kg, 52.6m high, 27m.min speed, cabin size 180x200x200	1
Winch / 500 Kg       1         Winch / 500 Kg       2         Welding machine, Miller Thunderbolt 225       1         Welding machine, Deca Domus 210CU, 180 Amp, 230/400V, 50Hz       1         Steel Bending machine GOCMAXAN B36, up to D=32       2         Steel Bending machine Oscam CR, up to D=36       2         Steel Bending machine Simpedit 3035, up to D=32       2         Steel Cutting machine GOCMAXAN M36, up to D=32       2         Steel Cutting machine GOCMAXAN M36, up to D=34       2         Steel Bending Machine Oscam, Type 18000, up to D=34       2         Steel Bender & Cutter, up to D=34       1         Plate Compactor, Robin VP 2050R / 106 Kg       1         Plate Compactor, Oynapac LG450 / 492 Kg, 50 KN, 3000 rpm       1         Plate Compactor, Dynapac LG200 / 256 Kg, 36 KN, 2850 rpm       1         Concrete Vibrator, Robin, D=50       5         Concrete Vibrator, Robin, D=50       5         Concrete Vibrator, Robin, D=50       6         Concrete Vibrator, Dynapac, D=50       6         Concrete Vibrator, Dynapac, D=50       6         Concrete Vibrator, Dynapac, D=50       1         Concrete Vibrator, Dynapac, D=50       1         Concrete Vibrator, Dynapac, D=50       1         Concrete Vibrator, Dynapac, Dequi	Passenger Hoist (Alimak Scando) / 1,150 Kg	1
Winch / 500 Kg       2         Weldling machine, Miller Thunderbolt 225       1         Weldling machine, Deca Domus 210 CU. 180 Amp. 230/400 V, 50 Hz       1         Steel Bendling machine GOCMAXAN B36, up to D=32       2         Steel Bendling machine Simpedit 3035, up to D=32       2         Steel Bendling machine GOCMAXAN M36, up to D=32       2         Steel Cutting machine Oscam, Type 18000, up to D=34       2         Steel Bender & Cutter, up to D=34       1         Plate Compactor, Robin WP 2050R / 106 Kg       1         Plate Compactor, Dynapac LG450 / 492 Kg, 50 KN, 3000 rpm       1         Plate Compactor, Dynapac LG450 / 492 Kg, 50 KN, 3000 rpm       1         Plate Compactor, Dynapac LG450 / 492 Kg, 50 KN, 3000 rpm       1         Plate Compactor, Dynapac LG450 / 492 Kg, 50 KN, 3000 rpm       1         Concrete Vibrator, M3000, D=45, 14m³/h       1         Concrete Vibrator, M3000, D=45, 14m³/h       1         Concrete Vibrator, Poker, D=35       2         Air Compressor Holman Ziteir, equipped with 2 hammers       2         Air Compressor Folman Ziteir, equipped with 2 hammers       1         Air Compressor, Atlas Copco, XA5 97 Dd       1         Pneumatic Breakers, TEX P60       1         Demolition Hammer, DUSS PK 150 / 1,300 W       1	Winch – ECE / 1,000 Kg	1
Welding machine, Miller Thunderbolt 225       1         Welding machine, Deca Domus 210CU, 180 Amp, 230/400V, 50Hz       1         Steel Bending machine GOCMAXAN 1836, up to D=32       2         Steel Bending machine GOCMAXAN 1836, up to D=32       2         Steel Gutting machine GOCMAXAN 1836, up to D=32       2         Steel Cutting machine GOCMAXAN 1836, up to D=32       2         Steel Bender & Cutter, up to D=34       1         Plate Compactor, Robin VP 2050R / 106 Kg       1         Plate Compactor, Dynapac L0450 / 492 Kg, 50 KN, 3000 rpm       1         Plate Compactor, Dynapac L0450 / 492 Kg, 50 KN, 2850 rpm       1         Concrete Powerfloat, Toku       1         Concrete Vibrator, Robin, D=50       5         Concrete Vibrator, M3000, D=45, 14m³/h       1         Concrete Vibrator, Dynapac, D=50       6         Concrete Vibrator, Dynapac, D=50       6         Concrete Vibrator, Poker, D=35       2         Air Compressor Holman St, equipped with 2 hammers       1         Air Compressor Holman St, equipped with 2 hammers       1         Air Compressor, Atlas Copco, XAS 97 Dd       1         Pneumatic Breakers, TEX P60       1         Demolition Hammer, DUSS PK 150 / 1,300 W       1         Pneumatic Breakers, TEX P60       1	Winch / 750 Kg	1
Welding machine, Deca Domus 210CU, 180 Amp, 230/400V, 50Hz       1         Steel Bending machine GOCMAXAN B36, up to D=32       2         Steel Bending machine Gimpedit 303s, up to D=32       2         Steel Cutting machine GCCMAXAN M36, up to D=32       2         Steel Cutting machine GCCMAXAN M36, up to D=34       2         Steel Cutting machine Oscam, Type 18000, up to D=34       1         Plate Compactor, Robin VP 2950R / 106 K8       1         Plate Compactor, Dynapac L6450 / 492 Kg, 50 KN, 3000 rpm       1         Plate Compactor, Dynapac L6450 / 492 Kg, 50 KN, 2850 rpm       1         Concrete Powerfloat, Toku       1         Concrete Vibrator, Robin, D=50       5         Concrete Vibrator, M3000, D=45, 14m³/h       1         Concrete Vibrator, Dynapac, D=50       6         Concrete Vibrator, Poker, D=35       2         Air Compressor Holman Zitair, equipped with 2 hammers       2         Air Compressor Holman Zitair, equipped with 2 hammers       1         Air Compressor, Atlas Copco, XAS 97 Dd       1         Pneumatic Breakers, TEX P60       1         Demolition Hammer, DUSS PK 150 / 1,300 W       1         Pneumatic rock drill, Atlas Copco, DKR 36       1         Drill, FDS-500B       1         Electrical Saw, AEG       2	Winch / 500 Kg	2
Steel Bending machine GOCMAXAN B3G, up to D-32         2           Steel Bending machine Oscam CR., up to D-36         2           Steel Bending machine Simpedit 3035, up to D-32         2           Steel Cuttling machine GOCMAXAN M3G, up to D-32         2           Steel Cuttling machine Oscam, Type 18000, up to D-34         2           Steel Bender & Cutter, up to D-34         1           Plate Compactor, Robin VP 2050R / 106 Kg         1           Plate Compactor, Dynapac LG459 / 492 Kg, 50 KN, 3000 rpm         1           Plate Compactor, Dynapac LG200 / 256 Kg, 36 KN, 2850 rpm         1           Concrete Powerfloat, Toku         1           Concrete Vibrator, Robin, D-50         5           Concrete Vibrator, Manapac, D-50         6           Concrete Vibrator, Poker, D-35         2           Air Compressor Holman Zitair, equipped with 2 hammers         1           Air Compressor Holman Zitair, equipped with 2 hammers         1           Air Compressor, Atlas Copco, XAS 97 Dd         1           Pneumatic Breakers, TEX P60         1           Demolition Hammer, DUSS PK 150 / 1,300 W         1           Pneumatic Breakers, TEX P60         1           Demolition Hammer, DUSS PK 150 / 1,300 W         1           Pneumatic Breakers, TEX P60         2           Drill	Welding machine, Miller Thunderbolt 225	1.
Steel Bending machine Oscam C.R., up to D=36       2         Steel Bending machine Simpedit 3035, up to D=32       2         Steel Cutting machine OSCMAXAN M36, up to D=32       2         Steel Bender & Cutter, up to D=34       1         Plate Compactor, Robin VP 2050R / 106 Kg       1         Plate Compactor, Dynapac LG450 / 492 Kg, 50 KN, 3000 rpm       1         Plate Compactor, Dynapac LG200 / 256 Kg, 36 KN, 2850 rpm       1         Concrete Powerfloat, Toku       1         Concrete Vibrator, Robin, D=50       5         Concrete Vibrator, M3000, D=45, 14m³/h       1         Concrete Vibrator, Poker, D=35       2         Air Compressor Holman Zitair, equipped with 2 hammers       2         Air Compressor Holman Zitair, equipped with 2 hammers       1         Air Compressor, Atlas Copco, XAS 97 Dd       1         Pneumatic Breakers, TEX P60       1         Demolition Hammer, DUSS PK I50 / 1,300 W       1         Pneumatic rock drill, Atlas Copco, DKR36       1         Drill, PDS-500B       1         Electrical Saw, AEG       2         Electrical Saw, Sata       1         Flex self-levelling crossline for interior work, laser measuring tech.       1         Water Pump, Pedrollo       1	Welding machine, Deca Domus 210CU, 180 Amp, 230/400V, 50Hz	1
Steel Bending machine Simpedit 3035, up to D=32       2         Steel Cutting machine GOCMAXAN M36, up to D=32       2         Steel Cutting machine Oscam, Type 18000, up to D=34       2         Steel Bender & Cutter, up to D=34       1         Plate Compactor, Robin VP 2050R / 106 Kg       1         Plate Compactor, Dynapac LG450 / 492 Kg, 50 KN, 3000 rpm       1         Plate Compactor, Dynapac LG200 / 256 Kg, 36 KN, 2850 rpm       1         Concrete Powerfloat, Toku       1         Concrete Vibrator, Robin, D=50       5         Concrete Vibrator, M3000, D=45, 14m³/h       1         Concrete Vibrator, Poker, D=35       2         Air Compressor Holman Zitair, equipped with 2 hammers       2         Air Compressor Holman SI, equipped with 2 hammers       1         Air Compressor, Atlas Copco, XAS 97 Dd       1         Pneumatic Breakers, TEX P60       1         Demolition Hammer, DUSS PK 150 / 1,300 W       1         Pneumatic rock drill, Atlas Copco, DKR 36       1         Drill, PD=500B       1         Electrical Saw, AEG       2         Electrical Saw, Sata       1         Flex self-levelling crossline for interior work, laser measuring tech.       1         Water Pump, Pedrollo       1	Steel Bending machine GOCMAXAN B36, up to D=32	2
Steel Cutting machine GOCMAXAN M36, up to D=32         2           Steel Cutting machine Oscam, Type 18000, up to D=34         2           Steel Bender & Cutter, up to D=34         1           Plate Compactor, Robin VP 2050R / 106 Kg         1           Plate Compactor, Dynapac LG450 / 492 Kg, 50 KN, 3000 rpm         1           Plate Compactor, Dynapac LG200 / 256 Kg, 36 KN, 2850 rpm         1           Concrete Powerfloat, Toku         1           Concrete Vibrator, Rynapac, D=50         5           Concrete Vibrator, Ng000, D=45, 14m³/h         1           Concrete Vibrator, Poker, D=35         2           Concrete Vibrator, Poker, D=35         2           Air Compressor Holman Zitair, equipped with 2 hammers         1           Air Compressor Holman SI, equipped with 2 hammers         1           Air Compressor, Atlas Copco, XAS 97 Dd         1           Pneumatic Breakers, TEX P60         1           Demolition Hammer, DUSS PK 150 / 1,300 W         1           Pneumatic rock drill, Atlas Copco, DKR 36         1           Drill, AEG         2           Drill, FDS-500B         1           Electrical Saw, AEG         2           Electrical Saw, Sata         1           Flex self-levelling crossline for interior work, laser measuring tech.         1	Steel Bending machine Oscam C.R., up to D=36	2
Steel Cutting machine Oscam, Type 18000, up to D=34       2         Steel Bender & Cutter, up to D=34       1         Plate Compactor, Robin VP 2050R/106 Kg       1         Plate Compactor, Dynapac LG450 / 492 Kg, 50 KN, 3000 rpm       1         Plate Compactor, Dynapac LG200 / 256 Kg, 36 KN, 2850 rpm       1         Concrete Powerfloat, Toku       1         Concrete Vibrator, Robin, D=50       5         Concrete Vibrator, Dynapac, D=50       6         Concrete Vibrator, Dynapac, D=50       6         Concrete Vibrator, Poker, D=35       2         Air Compressor Holman Zitair, equipped with 2 hammers       2         Air Compressor Holman SI, equipped with 2 hammers       1         Air Compressor, Atlas Copco, XAS 97 Dd       1         Pneumatic Breakers, TEX P60       1         Demolition Hammer, DUSS PK 150 / 1,300 W       1         Pneumatic rock drill, Atlas Copco, DKR 36       1         Drill, AEG       2         Drill, FDS-500B       1         Electrical Saw, AEG       2         Electrical Saw, Sata       1         Flex self-levelling crossline for interior work, laser measuring tech.       1         Water Pump, Pedrollo       1	Steel Bending machine Simpedit 3035, up to D=32	2
Steel Bender & Cutter, up to D=34       1         Plate Compactor, Robin VP 2050R / 106 Kg       1         Plate Compactor, Dynapac LG450 / 492 Kg, 50 KN, 3000 rpm       1         Plate Compactor, Dynapac LG200 / 256 Kg, 36 KN, 2850 rpm       1         Concrete Powerfloat, Toku       1         Concrete Vibrator, Robin, D=50       5         Concrete Vibrator, M3000, D=45, 14m³/h       1         Concrete Vibrator, Dynapac, D=50       6         Concrete Vibrator, Poker, D=35       2         Air Compressor Holman Zitair, equipped with 2 hammers       2         Air Compressor ECS       1         Air Compressor, Atlas Copco, XAS 97 Dd       1         Pneumatic Breakers, TEX P60       1         Demolition Hammer, DUSS PK 150 / 1,300 W       1         Pneumatic rock drill, Atlas Copco, DKR36       1         Drill, AEG       2         Drill, FDS-500B       1         Electrical Saw, AEG       2         Electrical Saw, Sata       1         Flex self-levelling crossline for interior work, laser measuring tech.       1         Water Pump, Pedrollo       1	Steel Cutting machine GOCMAXAN M36, up to D=32	2
Plate Compactor, Robin VP 2050R / 106 Kg       1         Plate Compactor, Dynapac LG450 / 492 Kg, 50 KN, 3000 rpm       1         Plate Compactor, Dynapac LG200 / 256 Kg, 36 KN, 2850 rpm       1         Concrete Powerfloat, Toku       1         Concrete Vibrator, Robin, D=50       5         Concrete Vibrator, M3000, D=45, 14m³/h       1         Concrete Vibrator, Dynapac, D=50       6         Concrete Vibrator, Poker, D=35       2         Air Compressor Holman Zitair, equipped with 2 hammers       2         Air Compressor ECS       1         Air Compressor, Atlas Copco, XAS 97 Dd       1         Pneumatic Breakers, TEX P60       1         Demolition Hammer, DUSS PK 150 / 1,300 W       1         Pneumatic rock drill, Atlas Copco, DKR 36       1         Drill, AEG       2         Drill, FDS-500B       1         Electrical Saw, AEG       2         Electrical Saw, Sata       1         Flex self-levelling crossline for interior work, laser measuring tech.       1         Water Pump, Pedrollo       1	Steel Cutting machine Oscam, Type 18000, up to D=34	2
Plate Compactor, Dynapac LG450 / 492 Kg, 50 KN, 3000 rpm       1         Plate Compactor, Dynapac LG200 / 256 Kg, 36 KN, 2850 rpm       1         Concrete Powerfloat, Toku       1         Concrete Vibrator, Robin, D=50       5         Concrete Vibrator, M3000, D=45.14m³/h       1         Concrete Vibrator, Dynapac, D=50       6         Concrete Vibrator, Poker, D=35       2         Air Compressor Holman Zitair, equipped with 2 hammers       2         Air Compressor Holman SI, equipped with 2 hammers       1         Air Compressor, Atlas Copco, XAS 97 Dd       1         Pneumatic Breakers, TEX P60       1         Demolition Hammer, DUSS PK 150 / 1,300 W       1         Pneumatic rock drill, Atlas Copco, DKR 36       1         Drill, AEG       2         Drill, FDS-500B       1         Electrical Saw, AEG       2         Electrical Saw, Sata       1         Flex self-levelling crossline for interior work, laser measuring tech.       1         Water Pump, Pedrollo       1	Steel Bender & Cutter, up to D=34	1
Plate Compactor, Dynapac L G200 / 256 Kg. 36 KN, 2850 rpm       1         Concrete Powerfloat, Toku       1         Concrete Vibrator, Robin, D=50       5         Concrete Vibrator, M3000, D=45, 14m³/h       1         Concrete Vibrator, Dynapac, D=50       6         Concrete Vibrator, Poker, D=35       2         Air Compressor Holman Zitair, equipped with 2 hammers       2         Air Compressor Holman 51, equipped with 2 hammers       1         Air Compressor, Atlas Copco, XAS 97 Dd       1         Pneumatic Breakers, TEX P60       1         Demolition Hammer, DUSS PK 150 / 1,300 W       1         Pneumatic rock drill, Atlas Copco, DKR 36       1         Drill, FDS-500B       1         Electrical Saw, AEG       2         Electrical Saw, Sata       1         Flex self-levelling crossline for interior work, laser measuring tech.       1         Water Pump, Pedrollo       1	Plate Compactor, Robin VP 2050R / 106 Kg	1
Concrete Powerfloat, Toku  Concrete Vibrator, Robin, D=50  Concrete Vibrator, M3000, D=45, 14m³/h  Concrete Vibrator, Dynapac, D=50  Concrete Vibrator, Dynapac, D=50  Concrete Vibrator, Poker, D=35  Air Compressor Holman Zitair, equipped with 2 hammers  2 Air Compressor Holman 5I, equipped with 2 hammers  1 Air Compressor ECS  Air Compressor, Atlas Copco, XAS 97 Dd  Pneumatic Breakers, TEX P60  1 Demolition Hammer, DUSS PK 150 / 1,300 W  1 Pneumatic rock drill, Atlas Copco, DKR 36  1 Drill, AEG  2 Drill, FDS-500B  Electrical Saw, AEG  Electrical Saw, Sata  1 Flex self-levelling crossline for interior work, laser measuring tech.  Water Pump, Pedrollo  1 Concrete Vibrator, Robin, D=50  5 Concrete Vibrator, Robin, D=50  6 Concrete Vibrator, Robin,	Plate Compactor, Dynapac LG450 / 492 Kg, 50 KN, 3000 rpm	1
Concrete Vibrator, Robin, D=50  Concrete Vibrator, M3000, D=45, 14m³/h  Concrete Vibrator, Dynapac, D=50  Concrete Vibrator, Poker, D=35  Air Compressor Holman Zitair, equipped with 2 hammers  2 Air Compressor Holman 5I, equipped with 2 hammers  1 Air Compressor ECS  1 Air Compressor, Atlas Copco, XAS 97 Dd  Pneumatic Breakers, TEX P60  1 Demolition Hammer, DUSS PK 150 / 1,300 W  1 Pneumatic rock drill, Atlas Copco, DKR 36  1 Drill, AEG  2 Drill, FDS-500B  Electrical Saw, AEG  Electrical Saw, Sata  1 Flex self-levelling crossline for interior work, laser measuring tech.  Water Pump, Pedrollo  1 Concrete Vibrator, M3000, D=45, 14m³/h  1 Concrete Vibrator, M3000, D=45, 14m²/h  1 Concrete Vibrator, D=45, 14m²/h  1 Concrete Vibrato	Plate Compactor, Dynapac LG200 / 256 Kg, 36 KN, 2850 rpm	1
Concrete Vibrator, M3000, D=45, 14m³/h  Concrete Vibrator, Dynapac, D=50  Concrete Vibrator, Poker, D=35  Air Compressor Holman Zitair, equipped with 2 hammers  2 Air Compressor Holman 51, equipped with 2 hammers  1 Air Compressor ECS  1 Air Compressor, Atlas Copco, XAS 97 Dd  1 Pneumatic Breakers, TEX P60  1 Demolition Hammer, DUSS PK 150 / 1,300 W  1 Pneumatic rock drill, Atlas Copco, DKR 36  Drill, AEG  2 Drill, AEG  2 Drill, FDS-500B  1 Electrical Saw, AEG  Electrical Saw, Sata  Flex self-levelling crossline for interior work, laser measuring tech.  Water Pump, Pedrollo  1 One of the manual of the manual of the measuring tech.  Water Pump, Pedrollo  1 One of the manual of the manual of the measuring tech.	Concrete Powerfloat, Toku	1
Concrete Vibrator, Dynapac, D=50  Concrete Vibrator, Poker, D=35  Air Compressor Holman Zitair, equipped with 2 hammers  2 Air Compressor Holman 51, equipped with 2 hammers  1 Air Compressor ECS  1 Air Compressor, Atlas Copco, XAS 97 Dd  1 Pneumatic Breakers, TEX P60  1 Demolition Hammer, DUSS PK 150 / 1,300 W  1 Pneumatic rock drill, Atlas Copco, DKR 36  1 Drill, AEG  2 Drill, AEG  2 Drill, FDS-500B  1 Electrical Saw, AEG  Electrical Saw, Sata  Flex self-levelling crossline for interior work, laser measuring tech.  Water Pump, Pedrollo  1 Air Compressor Atlas Copco, DKR 36  1	Concrete Vibrator, Robin, D=50	5
Concrete Vibrator, Poker, D=35  Air Compressor Holman Zitair, equipped with 2 hammers  2  Air Compressor Holman 51, equipped with 2 hammers  1  Air Compressor ECS  1  Air Compressor, Atlas Copco, XAS 97 Dd  1  Pneumatic Breakers, TEX P60  1  Demolition Hammer, DUSS PK 150 / 1,300 W  1  Pneumatic rock drill, Atlas Copco, DKR 36  1  Drill, AEG  2  Drill, FDS-500B  1  Electrical Saw, AEG  2  Electrical Saw, Sata  1  Flex self-levelling crossline for interior work, laser measuring tech.  Water Pump, Pedrollo  1  2  Air Compressor Holman Zitair, equipped with 2 hammers  2  2  2  3  4  4  4  5  6  6  7  7  7  8  7  8  8  8  8  8  8  8  8	Concrete Vibrator, M3000, D=45, 14m³/h	1
Air Compressor Holman Zitair, equipped with 2 hammers  Air Compressor Holman 51, equipped with 2 hammers  Air Compressor ECS  Air Compressor, Atlas Copco, XAS 97 Dd  Pneumatic Breakers, TEX P60  1  Pneumatic Breakers, TEX P60  1  Pneumatic rock drill, Atlas Copco, DKR 36  1  Drill, AEG  Drill, AEG  Drill, FDS-500B  Electrical Saw, AEG  Electrical Saw, Sata  1  Flex self-levelling crossline for interior work, laser measuring tech.  Water Pump, Pedrollo  1  2  Air Compressor Holman Zitair, equipped with 2 hammers  1  Air Compressor Holman 51, equipped with 2 hammers  1  Air Compressor Atlas Copco, NAS 97 Dd  1  Air Compresso	Concrete Vibrator, Dynapac, D=50	6
Air Compressor Holman 51, equipped with 2 hammers  Air Compressor ECS  Air Compressor, Atlas Copco, XAS 97 Dd  Pneumatic Breakers, TEX P60  Demolition Hammer, DUSS PK 150 / 1,300 W  Pneumatic rock drill, Atlas Copco, DKR 36  Drill, AEG  Drill, FDS-500B  Electrical Saw, AEG  Electrical Saw, Sata  Flex self-levelling crossline for interior work, laser measuring tech.  Water Pump, Pedrollo  1  Air Compressor Holman 51, equipped with 2 hammers  1  Air Compressor Holman 51, equipp	Concrete Vibrator, Poker, D=35	2
Air Compressor ECS  Air Compressor, Atlas Copco, XAS 97 Dd  Pneumatic Breakers, TEX P60  Demolition Hammer, DUSS PK 150 / 1,300 W  Pneumatic rock drill, Atlas Copco, DKR 36  Drill, AEG  Drill, FDS-500B  Electrical Saw, AEG  Electrical Saw, Sata  Flex self-levelling crossline for interior work, laser measuring tech.  Water Pump, Pedrollo  1  1  1  1  1  1  1  1  1  1  1  1  1	Air Compressor Holman Zitair, equipped with 2 hammers	2
Air Compressor, Atlas Copco, XAS 97 Dd 1 Pneumatic Breakers, TEX P60 1 Demolition Hammer, DUSS PK 150 / 1,300 W 1 Pneumatic rock drill, Atlas Copco, DKR 36 1 Drill, AEG 2 Drill, FDS-500B 1 Electrical Saw, AEG 2 Electrical Saw, Sata 1 Flex self-levelling crossline for interior work, laser measuring tech. 1 Water Pump, Pedrollo 1  I All Salar	Air Compressor Holman 51, equipped with 2 hammers	1
Pneumatic Breakers, TEX P60 1 Demolition Hammer, DUSS PK 150 / 1,300 W 1 Pneumatic rock drill, Atlas Copco, DKR 36 1 Drill, AEG 2 Drill, FDS-500B 1 Electrical Saw, AEG 2 Electrical Saw, Sata 1 Flex self-levelling crossline for interior work, laser measuring tech. 1 Water Pump, Pedrollo 1  I Manual Pump, Pedrollo 1  I	Air Compressor ECS	1
Demolition Hammer, DUSS PK 150 / 1,300 W 1 Pneumatic rock drill, Atlas Copco, DKR 36 1 Drill, AEG 2 Drill, FDS-500B 1 Electrical Saw, AEG 2 Electrical Saw, Sata 1 Flex self-levelling crossline for interior work, laser measuring tech. 1 Water Pump, Pedrollo 1  I August 1  Water Pump, Pedrollo 1  I August 1  Water Pump, Pedrollo 1  I August 1	Air Compressor, Atlas Copco, XAS 97 Dd	1
Pneumatic rock drill, Atlas Copco, DKR 36 1  Drill, AEG 2  Drill, FDS-500B 1  Electrical Saw, AEG 2  Electrical Saw, Sata 1  Flex self-levelling crossline for interior work, laser measuring tech. 1  Water Pump, Pedrollo 1	Pneumatic Breakers, TEX P60	1
Drill, AEG  Drill, FDS-500B  Electrical Saw, AEG  Electrical Saw, Sata  Flex self-levelling crossline for interior work, laser measuring tech.  Water Pump, Pedrollo  2  1  1  1  1  1  1  1  1  1  1  1  1	Demolition Hammer, DUSS PK 150 / 1,300 W	1
Drill, FDS-500B  Electrical Saw, AEG  Electrical Saw, Sata  flex self-levelling crossline for interior work, laser measuring tech.  Water Pump, Pedrollo  1	Pneumatic rock drill, Atlas Copco, DKR 36	1
Electrical Saw, AEG 2 Electrical Saw, Sata 1 Flex self-levelling crossline for interior work, laser measuring tech. 1 Water Pump, Pedrollo 1	Drill, AEG	2
Electrical Saw, Sata  Flex self-levelling crossline for interior work, laser measuring tech.  1 Water Pump, Pedrollo  1	Drill, FDS-500B	1
Flex self-levelling crossline for interior work, laser measuring tech. 1 Water Pump, Pedrollo 1	Electrical Saw, AEG	2
Water Pump, Pedrollo 1	Electrical Saw, Sata	1
	Flex self-levelling crossline for interior work, laser measuring tech.	1
Portable Blower, Crown, 380W	Water Pump, Pedrollo	1
	Portable Blower, Crown, 380W	1

MAJOR EQUIPMENT TYPE	QUANTITY AVAILABLE
Vacuum Cleaner	1
Bobcat 751 ingersoll-rand	1
Bobcat 753 ingersoll-rand	1
Bobcat 773 ingersoll-rand	1
Uniloader Lombardini Uniloader Lombardini	1
Generator Perkins JGP200H / 200 KVA	1
Generator Perkins / 165 KVA	1
Generator Iveco / 150 KVA	1
Generator Cummins / 100 KVA	1
Generator Cummins / 65 KVA	1
Generator Falcon / 55 KVA	1
Generator Deutz / 50 KVA	1
Generator Deutz / 35 KVA	1
Generator Perkins / 7.5 KVA	ī
Generator Lister / 7.5 KVA	1
Fences (Size 1.3m x 2.2m)	175 pcs
Prefabricated House (Size 3m x 9m)	3
Prefabricated House (Size 3m x 6m)	2
Prefabricated House (Size 3m x 4.5m)	1
Bathroom (Size 1.5m x 1.5m)	5
Bathroom (Size 3m x 3m)	1
Pickup Nissan / 2 Tons	Ī
Pickup Mitsubishi / 4 Tons	1
Pickup Mitsubishi / 5 Tons	1
Pickup Mitsubishi Canter	1
Chevrolet Optra	1
Water Truck Nissan 15000L	1
Regular scaffolding	10,000m <sup>2</sup>
Regular scaffolding	6,000m <sup>2</sup>
Slab Formwork	
Cuplock system with decking beams and infill beams. Coverage area: one full floor of propping and decking (1,3400m²)	1
Kwikstage drop head system with possibility of early strike, using Kwikstage scaffolding with decking beams and infill beams.  Coverage area: one full floor of propping and decking (1,000m²) + half floor of propping only (500m²)  Grid size: 2.4m x 1.2m  Floor Heights: 3.25m – 3.75m – 4.75m	1
Regular props, up to H=3m	4,000 pcs
Heavy Duty Props, up to H=4m	2,500 pcs
Drop head system on post, H=6m, coverage area=4,000m <sup>2</sup> System composed of heavy duty props, climbing system, adjustable drop head top, adjustable base, decking w/ girder and beams	1
Heavy duty scaffding, scaffold double props, H=6m, coverage area=1,000m <sup>2</sup>	1
,,	

MAJOR EQUIPMENT TYPE	QUANTITY AVAILABLE
Regular drop head system, H=3m, coverage area=1,500m <sup>2</sup> System composed of heavy duty props with shoring frame drop head, transverse beam and adjustable transverse beam, drop head girder and adjustable drop head girder. Similar to SGB metri form formwork system	1
Heavy duty props w/bracing, H=6m, coverage area=1,000m <sup>2</sup>	1
Wall Formwork & Platforms for elevator voids	
<ul> <li>Big panels system made of superslim soldiers with GTX-Timbers as horizontal wailers including all accessories.</li> <li>Klik klak platforms for the shafts (elevator voids)</li> <li>Coverage area: 350m² for the cores + 100m² for basement walls Shafts area=50m²</li> <li>Stud Panel similar to RMD super Slim Soldier. System composed of Stud or Soldier with horizontal waling, quick thread tie, push pull prop, etc</li> <li>Coverage area=400m².</li> <li>One side wall shuttering, for area=200m².</li> <li>System composed of diagonal and horizontal stud with a corner attachment for vertical vs horizontal studs and adjustable adaptor for diagonal bracing</li> </ul>	1
Column Formwork	
Steel formworks for circular and rectangular columns - 2 Sets of circular columns (Ø=70cm) -1 Set of circular columns (Ø=90cm) - 2 Sets of adjustable columns (70 & 90cm) - 6 Sets of rectangular columns (170 x 40cm) -10 Sets of rectangular columns (120 x 40cm) Height of each set: 3.3m	1
Climbing Platforms	
Complete climbing platforms (1.8m $\times$ 2.0m) made of extra wide brackets, GTX beams, scaffold tubes and couplers	13
Surveying Equipment	
7" total station, Leica TCR407 power, with re flectorless EDM, laser plummet &1 keyboard	1
Automatic level, Leica NA720, 360 degrees, with accessories, 20x telescopic magnification	1
Leica Aluminum telescopic tripod	1
Leica Aluminum telescopic staff BTL5D, extendable to 5m	1
Rotating laser, Topcon RL-VH3D	1
Aluminum tripod	1
Electronic sensor model	1
Level Kern GK1-A Topcon-Auto level-AT GA	2





## 1.SOLID RESULTS

True professionalism is something that shows through end results and a firm's track record. To date, La Constructa has successfully brought many projects to completion. Some of its projects are highprofile and have garnered international interest and recognition.

#### **CURRENT PROJECTS**

PROJECT	INFORMATIO	N		CONT	TRACT INF	ORMATI	ON	CLIENT INFOR	RMATION
Project Name (	City & Country)  F		Built-up Area (m²)	Contract Value (US\$)	Period From (mm/yy)	Period To (mm/yy)		Client Name & Contact Person	Telephone # Fax #
Concorde Hotel Renovation	Hamra - Bliss street - Lebanon	НО	3,850	3,465,000	Aug. 2012	Jun. 2013	MC	Ghreiwati Group / Mr. Issam Ghreiwati	T: 9611747931
Byblos Bank Tabaris Branch	Tabaris - Lebanon	В	470	684,000	Aug. 2012	Mar. 2013	MC	Byblos Bank s.a.l.	T: 9611335200 F: 9611339474
Byblos Bank Batroun Branch	Batroun - Lebanon	В	420	487,000	Jul. 2012	Feb. 2013	MC	Byblos Bank s.a.l.	T: 9611335200 F: 9611339474
Byblos Bank Jounieh Saray Branch	Jounieh - Lebanon	В	1,000	800,000	Jun. 2012	Dec. 2012	MC	Byblos Bank s.a.l.	T: 9611335200 F: 9611339474
AUBMC – Administrative Building	Beirut - Lebanon	Н	7,000	7,568,000	May 2012	Mar. 2014	MC	American University of Beirut/ Mr. Bassem Barhoumi	T: 9611350000
Byblos Bank Furn El Chebbak Branch	Furn El Chebbak - Lebanon	В	500	570,000	May. 2011	Nov. 2012	MC	Byblos Bank s.a.l.	T: 9611335200 F: 9611339474
AUBMC – Lobbies upgrade	Beirut - Lebanon	Н	1,100	1,616,000	Jan. 2012	Jan. 2013	MC	American University of Beirut/ Mr. Bassem Barhoumi	T: 9611350000
AUB – ADA Dodge Hall	Beirut - Lebanon	В	285	247,966	May 2012	Aug. 2012	MC	American University of Beirut/ Mr. Bassem Barhoumi	T: 9611350000
AUB Irani-Oxy Engineering Complex	Beirut - Lebanon	В	18,000	19,010,000	Oct. 2011	Oct. 2013	MC	American University of Beirut/ Mr. Bassem Barhoumi	T: 9611350000
AUB - Old Pharmacy Building	Beirut - Lebanon	Н	325	292,600	Aug. 2011	May 2012	MC	American University of Beirut/ Mr. Bassem Barhoumi	T: 9611350000
West End Offices Buildir Medawar 33	ng Gemmayze - Lebanon	В	7,200	5,682,000	Oct. 2010	Oct. 2012	MC	West End s.a.l./ Mr. Sherif Kamal	T: 9611444005 F: 9611444006

Office Building

Commercial Industrial

Hospital Hotel

Residential Complex Residence Private

Note # 2:

Construction Manager Main Contractor Project Manager



## EXECUTED PROJECTS (DURING THE LAST SEVEN YEARS)

(			/						
PROJEC	T INFORMAT	ION		COI	NTRACT IN	NFORMAT	ΓΙΟΝ	CLIENT INFOR	RMATION
Project Name (C	Location City & Country)		Built-up Area (m²)	Contract Value (US\$)	Period From (mm/yy)	Period To (mm/yy)	Type of Service Note 2	Client Name & Contact Person	Telephone # Fax #
Convivium VI	Gemmayze - Lebanon	RC	24,000	15,550,000	Aug 2008	Jun 2012	MC	Saifi 71 s.a.l.	T:961 1560611 F:9611560664
Byblos Bank Branches (from 2006 -2012)	Lebanon	В	20,000	19,950,000	2006	2012	MC	Byblos Bank s.a.l.	T: 9611335200 F: 9611339474
Rebeiz Residential Building	Beirut - Lebanon	RC	3,800	4,782,000	Aug. 2009	May 2012	МС	Rebeiz Family / Mr. Toufic Rebeiz	T: 9611581118 F: 9611581179
ARAPPP CO Headquarters	Khartoum - Sudan	В	7,250	13,567,125	Sep. 2008	Nov. 2011	MC	Arab Poultry Production & Processing Co. Ltd. / Mr Jalal Ben Chedly	T: 249 183673113 F: 249 183688444
Kuwaiti Diplomats Residence	Yaafour - Syria	RC	13,500	2,543,478	Apr. 2009	Nov. 2010	MC	Projacs Syria for Government of Kuwait-Ministry of Foreign Affairs/Khaled Sweilam	T: 965 97223755
The Sultan Center	Downtown Beirut - Lebanon	С	5,780	2,200,000	Jun. 2009	Mar. 2010	MC	TSC for Trading & General Contracting W.L.L. / Mr Munish Gujral	T: 965 4343155 F: 965 4312842
AUB Medical Center	Beirut - Lebanon	Н	2,200	1,394,747	Jul. 20 08	Dec. 2009	MC	American University of Beirut / Mr. Bassem Barhoumi	T: 9611350000 F: 9611360107
Extension of Kefraya Winery	Bekaa - Lebanon	Ī	4,000	2,046,000	May 2009	Dec. 2009	MC	Château Kefraya s.a.l./ Mr. Daniel Chartouni	T: 9611 494171 F: 9611 485430
Convivium V - Additional Works	Gemmayze – Lebanon	RC	2,500	1,000,000	Aug. 2009	Oct. 2009	MC	B.R.E.I. s.a.l. / Mr. Jonathan Woods	T: 9611560611 F: 9611560664
Marwan and Carole Marchi's Apartment	Sursock - Lebanon	RP	1,100	1,500,000	Jul. 20 08	Mar. 2010	MC	Mr. Marwan Marchi	T:16462705791
ADIR Insurance Syria Branches	Aleppo - Syria	В	250	303,074	Jun. 2009	Sep. 2009	PM/ CM	ADIR Insurance / Mr. Raja Mouawad	T: 963 933824217
Fresh Produce Storage & Packing Facility	Chtaura - Lebanon	I	12,000	7,000,000	May 2008	Jul. 2009	MC	National Produce Packaging Company s.a.l. / Mr. Maurice Collis	T: 9611569090 F: 9611566363
ADIR Insurance Lebanon Branches	Dora - Lebanon	В	320	262,491	Apr. 2009	Jul. 2009	MC	ADIR Insurance / Mr. Rene Khlat	T: 9611 256 290 F: 9611 256 29 3
Byblos Bank Syria Branches (in 2009)	Syria (Current branches: Abbasseyeen, Daraa	В	620	874,138	J an. 2009	Dec. 2009	PM/ CM	Byblos Bank s.a.l. / Mr. Walid Abdel Nour	T: 9611335200 F: 9611339474
Convivium V	Gemmayze – Lebanon	RC	16,000	13,310,051	Jan. 2005	Jun. 2009	MC	B.R.E.I. s.a.l.	T: 9611 560611 F: 9611 560664
Byblos Bank Sudan Branch	Bahri, Khartoum - Sudan	В	2,000	5,077,349	Apr. 2007	May 2009	MC	Byblos Bank s.a.l. / Mr. Laurent Hawwat	T: 9611335200 F: 9611339474
Convivium III - Penthouse	Gemmayze - Lebanon	RC	780	755,505	Nov. 2007	Apr. 2009	MC	Frabass	T: 9611560611 F: 9611560664
Convivium VII - Phase I	Badaro - Lebanon	RC	12,000	2,722,500	Dec. 2007	Apr. 2009	MC	B.R.E.I. sal and Mazraa 1930 sal	T: 9611 560611 F: 9611 560664

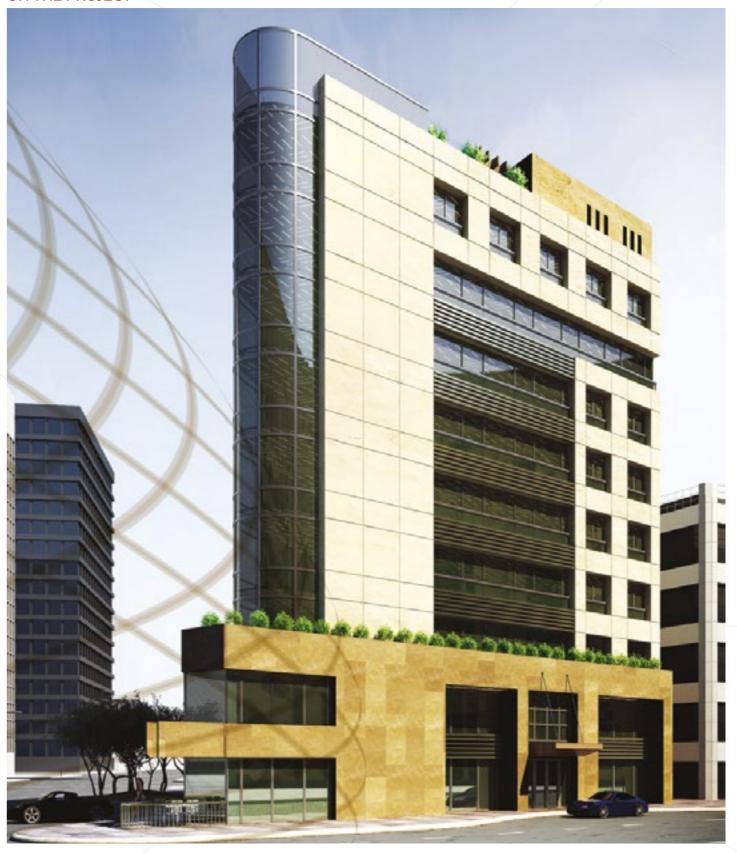


PROJECT INFORMATION				CON	NTRACT IN	IFORMAT	ION	CLIENT INFORM	MATION
Project Name (C	Location ity & Country)	Type of Facility Note 1	Built-up Area (m²)	Contract Value (US\$)	Period From (mm/yy)			Client Name & Contact Person	Telephone # Fax #
Embassy & Consulate of Kuwait	Beirut - Lebanon	В	5,400	3,716,355	Feb. 2006	Jun. 2008	MC	Government of Kuwait – Ministry of Foreign Affairs / Mr. Abdel Wahab El Babtain	T: 9611822516 F: 9611842220
ADIR Insurance Syria Branches	Damascus - Syria	В	400	294,000	Jan. 2008	May 2008	PM/ CM	ADIR Insurance / Mr. Raja Mouawad	T: 963 933824217
Faraya 1950	Ouyoun El Siman - Lebanon	RC	5,000	4,500,000	Aug. 2005	Dec. 2007	MC	Oxygen Development s.a.l. / Mr. Wissam Jabr	T: 9611790658 F: 9611795177
Byblos Bank Regional Headquarters	Jbeil - Lebanon	В	16,000	16,508,817	Jun. 2003	Nov. 2007	MC	Byblos Bank s.a.l.	T: 9611335200 F: 9611339474
Byblos Bank Syria Branches (2006-2008)	Syria	В	3,215	7,419,337	Feb. 2006	Dec. 2008	PM/ CM	Byblos Bank s.a.l. / Mr. Walid Abdel Nour	T: 9611335200 F: 9611339474
Byblos Bank Syria Headquarters	Damascus - Syria	В	1,700	3,500,000	Aug. 2005	Jul. 2006	PM/ CM	Byblos Bank s.a.l. / Mr. Wal id Abdel Nour	T: 9611335200 F: 9611339474
Château Kefraya	Bekaa - Lebanon	I	N/A	1,100,000	Jan. 2001	May 2006	MC	Château Kefraya / Mr. Michel de Bustros	T: 9611 494171 F: 9611 485430
Convivium III	Gemmayze - Lebanon	RC	5,900	7,500,000	Jan. 2004	Apr. 2006	MC	B.R.E.I. s.a.l.	T: 9611560611 F: 9611560664
AUB Museum	Beirut - Lebanon	E	700	656,000	Mar. 2005	Jan. 2006	MC	American University of Beirut / Mr. Samer Maamari	T: 9611350000 F: 9611360107
Canadian Embassy	Jal El Dib - Lebanon	В	2,500	1,373,489	Sep. 2004	Jul. 2005	MC	Government of Canada – Department of Foreign Affairs / Mr. Bernard Terrence	T:16139461536 F:16139574301
European Commission Delegation Building	Damascus - Syria	В	1,400	Confidential	Jan. 2004	Jul. 2004	CM	Delegation of the European Commission / Mr. Sami Attar	T: 963 113340111 F: 963 113311166
<u>Note #1</u> :					Note # 2:				

B Office Building E Entertainment Facility I Industrial Roadway & Parking Residential Complex Residence Private CM Construction Manager MC Main Contractor PM Project Manager

Concorde Hotel was owned by Ghreiwati Group since 1970. The hotel is located in Hamra, the famous commercial avenue in the heart of Beirut. It is currently under renovation process. After completion, the new 4 stars business hotel will consist of 64 rooms. It will include two meeting rooms, massage room, sauna, gymnasium club, Jacuzzi and of course a restaurant. Hotel Management and operation will be assigned to Hospitality Management Holding, a leading group in hospitality.

PROJECT INFORMATION	
Name of Project	Concorde Hotel
Location	Bliss Street, Hamra, Lebanon
Name of Client	Ghreiwati Group
Address	Al-Manara, Ras Beirut, Lebanon
Contact Number	Tel: 9611747931 Fax: 9611737931
Name of Architect / Consultant	Joy Chahwan
Address	Jounieh - Lebanon
Contact Number	Tel: 961 9 831 086 Fax: 961 9 831 086
Type of Project	Hotel
Type of Works	- Demolishing works - Minor concrete works - Civil works - Finishing works - Finishing works
Description of Project	The Hotel consists of 2 basement floors including a restaurant & kitchen, ground floor including the lobbies and lounge, 8 floors, roof including a Jacuzzi, and top roof including the electro-mechanical services.
Scope of Work	La Constructa has undertaken, as the main contractor, the renovation of the hotel including all finishing & electromechanical works.
Total Built-up Area	3,850 m <sup>2</sup>
Value	USD 3,465,000
Project Start Date	August 2012
Project Completion Date	June 2013

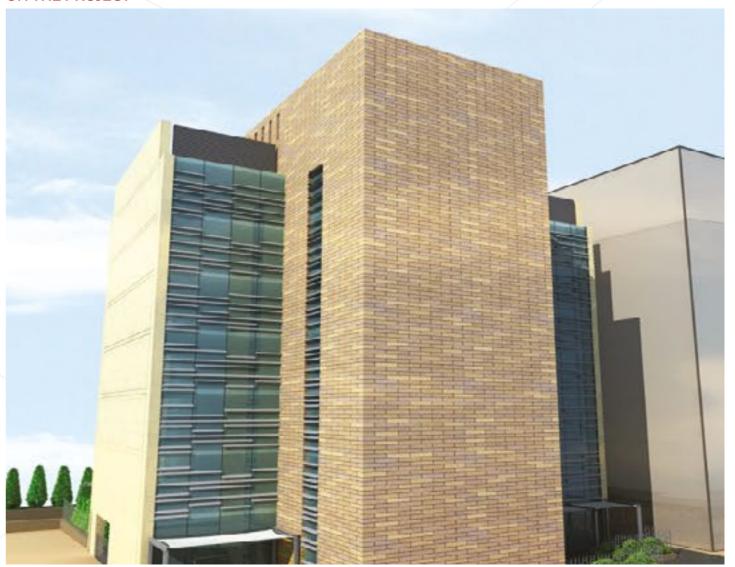


## AUBMC -ADMINISTRATIVE BUILDING

#### PROJECT DESCRIPTION

**AUBMC-Administrative Building –** This building is part of a major redevelopment and expansion of the AUB Medical Center. Its aim is to house the entire administrative staff along with several storage rooms that will be connected to the current existing phase II hospital building.

PROJECT INFORMATION	
Name of Project	AUB Administrative Building
Location	Hamra - Lebanon
Name of Client	American University of Beirut
Address	Hamra - Lebanon
Contact Number	Tel: 9611350000 Fax: 9611350000
Name of Architect / Consultant	Rafik El KHoury & Partners
Address	Bourj Hammoud - Lebanon
Contact Number	Tel: 9611493150 Fax: 9611493151
Type of Project	Administrative building
Type of Works	- Reinforced concrete - Special Finishing - Mechanical works - Façade works - HVAC - Earthworks, landscaping - Electrical works
Description of Project	The project is an administrative office building for the AUB Medical Center, which annexes the existing phase II hospital on its southern façade. It is a concrete structure, which consists of three basements and 7 floors with a total built up area of 6500m2.
Scope of Work	La Constructa has undertaken, as the main contractor, the construction of the building including all finishing, electromechanical and landscaping works.
Total Built-up Area	6500m²
Value	USD 7,568,000
Project Start Date	May 2012
Project Completion Date	March 2014







**AUBMC-Lobbies Upgrade** – The project aims to upgrade the existing Lobbies and entrance to the AUBMC phase II building along with improving the services provided by the hospital by adding a coffee shop and coffee bar. This project also aims to improve the fire safety in the hospital by providing a two hour fire rating to all emergency exists and evacuation paths

PROJECT INFORMATION	
Name of Project	AUB Lobbies Upgrade
Location	Hamra - Lebanon
Name of Client	American University of Beirut
Address	Hamra - Lebanon
Contact Number	Tel: 9611350000 Fax: 9611350000
Name of Architect / Consultant	Rafik El KHoury & Partners
Address	Bourj Hammoud - Lebanon
Contact Number	Tel: 961 1 493 150 Fax: 961 1 493 151
Type of Project	Lobbies
Type of Works	- Mechanical works - Special Finishing - HVAC - Façade works - Electrical works - Fire Rating -Steel Structure - Steel Staircase
Description of Project	The AUB Lobbies Upgrade is a live renovation project divided into two phases. Its aim is to provide an upgraded lobby entrance to the AUBMC phase II building with a minimum disruption to the hospital entrance. The scope of work includes demolition masonry, plaster, tiling, MEP, and façade works.
Scope of Work	La Constructa has undertaken, as the main contractor, the demolition masonry, plaster, tiling, MEP, and façade works, along with
Total Built-up Area	650m²
Value	USD 1,616,000
Project Start Date	May 2012
Project Completion Date	June 2013



**AUBADA-Dodge Hall Art Gallery –** The project is a renovation of an existing hall, with the goal of it becoming an Art Gallery. The works involved are mainly finishing trades such as MEP, False Ceiling works, Stamp concrete, and changing of the existing glass of the steel door frame.

PROJECT INFORMATION	
Name of Project	AUBADA – Dodge Hall Art Gallery
Location	Hamra - Lebanon
Name of Client	American University of Beirut
Address	Hamra - Lebanon
Contact Number	Tel: 9611350000 Fax: 9611350000
Name of Architect / Consultant	FPDU
Address	AUB - Beirut
Contact Number	Tel: 9611350000 Fax: 9611350000
Type of Project	
Type of Works	The project is a renovation of an existing hall, with the goal of it becoming an Art Gallery. The works involved are mainly finishing trades such as MEP, False Ceiling works, Stamp concrete, and changing of the existing glass of the steel door frame.
Description of Project	The Project is the transformation of a office hall into an art Gallery. The hall is located in the Ada Dodge building, one of the oldest and most recognized building of the AUB upper campus with its signature arches and stone facade. The art gallery while upgrading the interior manages to maintain the iconic exterior.
Scope of Work	The scope of work is the demolition of the existing interior and the upgrading of the existing MEP items, along with the all the finishing trades required for the Gallery
Total Built-up Area	315 m²
Value	USD 247,966
Project Start Date	May 2012
Project Completion Date	November 2012







## IRANI OXY ENGINEERING COMPLEX

#### PROJECT DESCRIPTION

The Project consists of the execution, completion and maintenance during the defects liability period of a labotatory building located at Ain El Mraisseh at the edge of AUB campus. The project is composed of one building with 2 basements as car parks and laboratory spaces and 6 floors.

The project has applied for the LEED certificate which makes all activities in the construction process compliant with the green buildings requirements.

PROJECT INFORMATION		
Name of Project	10EC: Irani Oxy Engineering Co	mplex
Location	Ain El Mraisseh at the edge of A	UB campus, Beirut - Lebanon
Name of Client	FPDU-AUB	
A ddress	Ain El Mraisseh - Beirut, Leband	n
Contact Number	Tel: 9611374374	
Name of Architect / Consultant	Nabil Gholam Architects	
A ddress	Jisr El Wati, Beirut - Lebanon	
Contact Number	Tel: 9611423513	Fax: 9611423510
Type of Project	Laboratory & University Buildin	9
Type of Works  Description of Project	ground and 6 above, on the Sit It will allow for high-quality rese	- HVAC - Electrical Works - Laboratory Equipments - Special Finishing  plex" distributed over 8 floors; 2 below the that is around 2200 m2 in area. The earch in well-resourced laboratories echnologies, to support education and and Environmental Mechanical
	Electrical, and Computer engine	
Scope of Work	La Constructa has undertaken, as construction of the building incand landscaping work.	the main contractor, the luding all finishing, electro-mechanical
Total Built-up Area	14,915 m <sup>2</sup>	
Value	USD 19,010,000	
Project Start Date	October 2011	
Project Completion Date	October 2013	



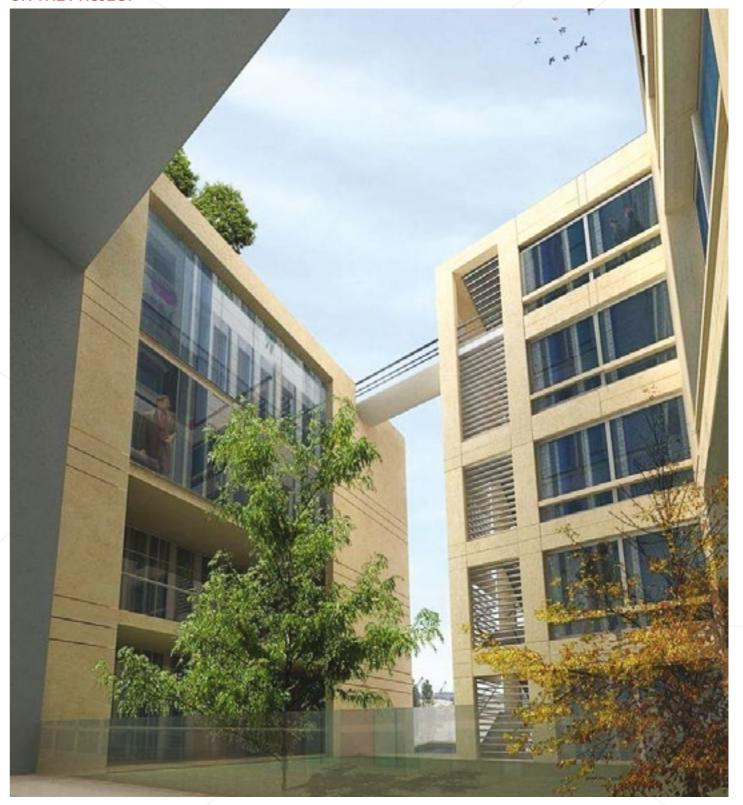






**West End –** This NHG's West End Project located in Gemmayze area involves construction of a modern and elegant office tower. The Project is designed to provide an excellent corporate environment for local and foreign companies. The office tower provides natural lighting for all offices, and affords a view of the sea. Comprising ground and mezzanine floors, 10 stories, and a 5 storey basement car parking, the total build area is 7,800 m2.

ar ca (3 ) ,000 THZ.	
PROJECT INFORMATION	
Name of Project	West End
Location	Medawar 33, Rmeil, Beirut
Name of Client	National Holding Group (NHG)
A ddress	Pasteur Str., Gemayze, Ashrafieh - Lebanon
Contact Number	Tel: 961 1 444 005 Fax: 961 1 444 007
Name of Architect / Consultant	Haddad & Abi Rached "Insight"
A ddress	Bauchrieh – Metn – Lebanon
Contact Number	Tel: 961 1 895 475 Fax: 961 1 870 371
Type of Project	Office Building
Type of Works	<ul> <li>Concrete works (prestressed precast hollow core &amp; post tension)</li> <li>Mechanical works &amp; HVAC</li> <li>Electrical works</li> <li>Architectural works</li> <li>External and infrastructure</li> </ul>
Description of Project	An office building including five basements consisting of parking, ground floor, technical floor (mezzanine), and ten floors serving as offices.
Scope of Work	La Constructa has undertaken, as the main contractor, the construction, completion, maintenance, commissioning, and handing over of the building including all finishing, and electro-mechanical works.
Total Built-up Area	7,800 m <sup>2</sup>
Value	USD 5,682,000
Project Start Date	January 2011
Project Completion Date	December 2012



**Rebeiz 98 -** The project is located at pbt no. 98 (Ras Beirut) in Maamari Street in Clemenceau Area, Beirut. It is a luxury 10 floors' residential building in the heart of Beirut. It overlooks the spectacular city skyline, and the panoramic views of the Mediterranean, and offers style and quality in a superb location. Comprising of 2 basements for car parking, storages, and technical rooms, and 10 storey apartments with areas ranging from 245m2 to 550m2. Large balconies and terraces merge the inside and outside to best enjoy the pleasant weather of Beirut.

PROJECT INFORMATION	
Name of Project	Rebeiz 98
Location	Maamari Str., Clemenceau, Plot 98 - Ras Beirut - Lebanon
Name of Client	Rebeiz Family
Address	Clemenceau - Ras Beirut
Contact Number	Tel: 961 3 750 533 Fax: 961 1 581 179
Name of Architect / Consultant	Cabinet D'Architectes Madkour (CAM)
A ddress	6 <sup>th</sup> floor, Aramta Centre, Antelias – Lebanon
Contact Number	Tel: 961 4 522 442 Fax: 961 4 522 439
Type of Project	Residential Building
Type of Works	<ul> <li>Excavation, earthworks, demolitions, and repair works</li> <li>Concrete works (jacketing, reinforced concrete &amp; post tension)</li> <li>Electro-mechanical works</li> <li>Architectural and finishing works</li> <li>External and infrastructure</li> </ul>
Description of Project	A residential building including two basements consisting of parking, ground floor, and ten floors serving as apartments.
Scope of Work	La Constructa has undertaken, as the main contractor, the construction, completion, maintenance, commissioning, and handing over of the building including all finishing, and electro-mechanical works.
Total Built-up Area	4,500 m <sup>2</sup>
Value	USD 4,782,000
Project Start Date	September 2009
Project Completion Date	March 2012



## THE SULTAN CENTER

#### PROJECT DESCRIPTION

**The Sultan Center -** La Constructa did the decoration works with all special finishing related to this project in a duration of 9 months.

PROJECT INFORMATION					
Name of Project	TSC Signa	ture Store			
Location	BCD - Beir	ut - Lebanon			
Name of Client	TSC for Tr	TSC for Trading & Contracting W.L.L.			
Address	Beirut - Do	Beirut - Down Town / Souk of Beirut			
Contact Number	Tel:	965 4343155	Fax	: 965 4312842	
Name of Architect / Consultant	Samir Kha	irallah & Partners			
Address	Beirut - Le	banon			
Contact Number	Tel:	961 5 452793	Fax	: 961 5 451899	
Type of Project	Commerci	ial Project			
Type of Works		ling Stone cladding Partitions	- Coor mecha	cial Finishing dination with Electro- anical & refrigeration ontractors	
Description of Project	A special restauran	supermarket sto ts consisting of on	re with a lo ne floor	ounge and a variety of	
Scope of Work	execution relevant	of the project in	ncluding the	e main contractor, the e coordination with the ement of all involved	
Total Built-up Area	5,780 m <sup>2</sup>				
Value	USD 2,200	0,000			
Project Start Date	June 2009	)			
Project Completion Date	March 201	0			







**AUB Museum –** La Constructa did the renovation works with all special finishing related to this project in a duration of 10 months.

PROJECT INFORMATION	
Name of Project	AUB Museum
Location	Beirut - Lebanon
Name of Client	American University of Beirut
Address	Beirut - Lebanon
Contact Number	Tel: 9611350000 Fax: 9611360107
Name of Architect / Consultant	Youssef Haidar
Address	Gemmayze
Type of Project	Entertainment Facility Building
Type of Works	- Reinforced concrete - Electrical works - Structural steel works - Special Finishing - HVAC
Description of Project	An Archaeological Museum consisting of one floor and a mezzanine floor of a total area approx 700 m <sup>2</sup>
Scope of Work	La Constructa has undertaken, as the main contractor, the renovation of the building including all finishing and electromechanical works.
Total Built-up Area	700 m <sup>2</sup>
Value	USD 656,000
Project Start Date	March 2005
Project Completion Date	January 2006

## KEFRAYA WINERY EXTENSION

#### PROJECT DESCRIPTION

**Kefraya Winery Extension**A facility extension of Chateau Kefraya to process and bottle wine and arak in Kefraya – Bekaa.

PROJECT INFORMATION				
Name of Project	Kefraya V	Vinery Extension		
Location	Kefraya - Lebanon			
Name of Client	Chateau k	Kefraya s.a.l.		
Address	Beirut - Le	ebanon		
Contact Number	Tel: 9	961 1 494 171	Fax:	9611485430
Name of Architect / Consultant	Ingevin Fr	ance / OTCE Liban		
Address	Awkar - Le	ebanon		
Contact Number	Tel: 9	961 4 542 025/6	Fax:	961 4 542 615
Type of Project	Industrial	Project		
Type of Works	precast d	e works including eckings ructures & sandwich		erproofing works nage works
Description of Project	An indust structure	rial building composed and sandwich panels ro	d of 6 se oofing.	eparate areas with steel
Scope of Work	La Constructa has undertaken, as prime contractor, the execution of the project including the coordination with the relevant designers and the management of all involved subcontractors' disciplines.			prime contractor, the e coordination with the ement of all involved
Total Built-up Area	4,000 m <sup>2</sup>			
Value	USD 2,046,000			
Project Start Date	May 2009	9		
Project Completion Date	Decembe	r 2009		



**NPPC Teenayel** – A packhouse building in the Bekaa for the storage of goods, the process and the packing of fresh agriculture products of the National Produce & Packaging Company.

PROJECT INFORMATION	
Name of Project	NPPC
Location	Chtaura - Lebanon
Name of Client	The National Produce and Packaging Company
Address	Beirut - Lebanon
Contact Number	Tel: 9611569090 Fax: 9611566363
Name of Architect / Consultant	Insight Architects
Address	Bauchrieh - Lebanon
Contact Number	Tel: 9611895475 Fax: 9611895475
Type of Project	Industrial Project
Type of Works	- Earthworks - Electrical works - Reinf. concrete ground slab - Special Finishing - Structural frames & sandwich - Refrigeration works panels cladding - Fence & landscaping - Mechanical works
Description of Project	An industrial building composed of 4 adjacent structural steel units, administration and offices. All infrastructure and facilities were provided with roads and landscaping works.
Scope of Work	La Constructa has undertaken, as prime contractor, the execution of the project including the coordination with the relevant designers and the management of all involved subcontractors' disciplines.
Total Built-up Area	12,000 m <sup>2</sup>
Value	USD 7,000,000
Project Start Date	May 2008
Project Completion Date	July 2009

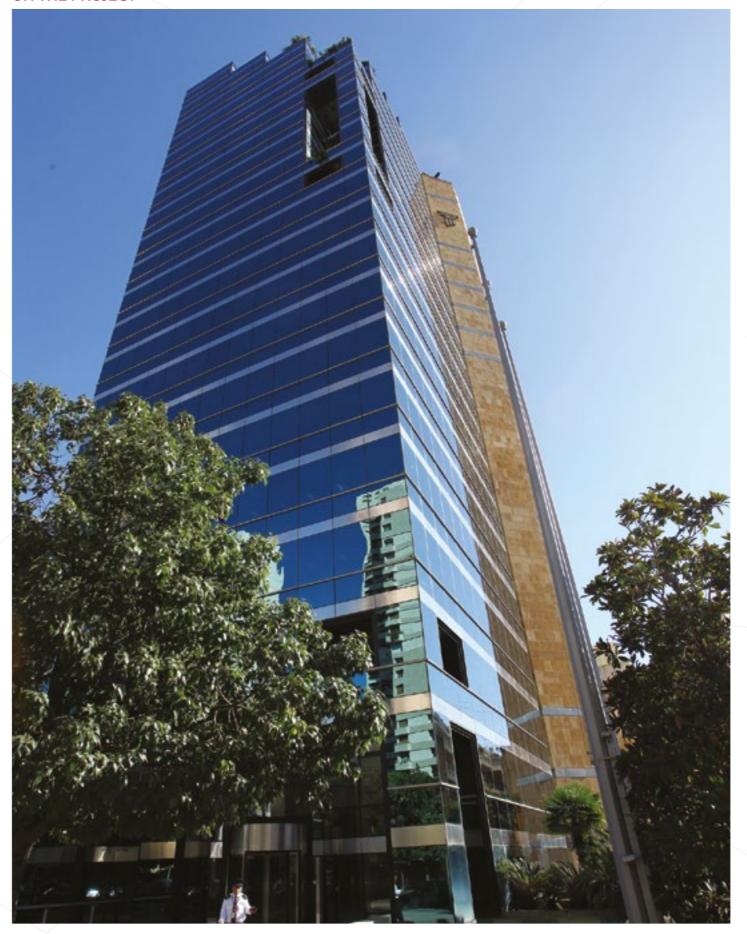


#### BYBLOS BANK TOWER

#### PROJECT DESCRIPTION

**Byblos Bank Tower –** One of the first high-rise buildings in Lebanon, this 26 story "Intelligent Building" was completed by La Constructa on a turnkey basis. The building has state-of-the-art installations including an advanced Building Management System and sophisticated security systems that fit a Headquarters Building.

PROJECT INFORMATION				
Name of Project	Byblos Bank Tower			
Location	Ashrafieh - Lebanon			
Name of Client	Byblos Bank s.a.l.			
Address	Ashrafieh - Lebanon			
Contact Number	Tel: 9611335200 Fax: 9611339474			
Name of Architect / Consultant	Samir Khairallah & Partners			
Address	Hazmieh - Lebanon			
Contact Number	Tel: 961 5 452 793 Fax: 961 5 451 899			
Type of Project	Office Building			
Type of Works	- Reinforced concrete - Special Finishing - Mechanical works - Façade works - HVAC - Earthworks, landscaping - Electrical works - Furnishing			
Description of Project	A high-rise tower on lot 350 of the District of Ashrafieh in Beirut serving as Head Office of Byblos Bank, one of the leading banks in Lebanon.  The Tower consists of six underground parking floors that could accommodate 250 cars, a lower ground floor, a ground floor and eighteen typical floors. The Tower was built according to International Construction standards and Safety standards. The Tower is managed through a Building Management System (BMS) that enables its occupants the control of the fire detection system, the closed circuit TV, the intrusion control on peripheral access, the access control through intelligent cards used for parking facilities, main hall and peripheral entrances, restaurant bill identification, interphones, TV antennas, satellite dish, music central distributions and the ventilation system.			
Scope of Work	La Constructa has undertaken, as the main contractor, the execution of all concrete works, finishing works, electromechanical works and landscaping works.			
Total Built-up Area	18,600 m²			
Value	USD 51,405,000			
Project Start Date	August 1996			
Project Completion Date	June 1999			



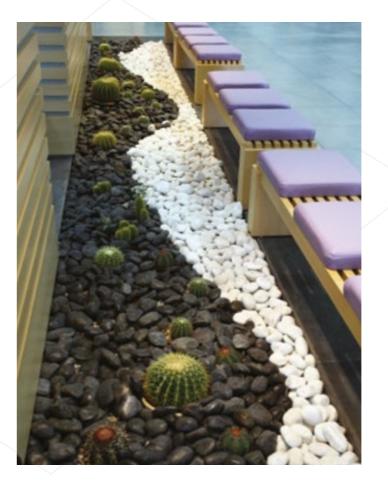
#### BYBLOS BANK BRANCHES

#### PROJECT DESCRIPTION

**Byblos Bank Branches –** Since 1993, La Constructa has built over 70 Byblos Bank branches all over Lebanon, Syria and Sudan and is continuously working on several simultaneous new branches.

PROJECT INFORMATION	
Name of Project	Byblos Bank Branches
Location	Lebanon, Syria and Sudan
Name of Client	Byblos Bank s.a.l.
Address	Ashrafieh - Lebanon
Contact Number	Tel: 9611335200 Fax: 9611339474
Name of Architect / Consultant	Ralph Madcour & Associates
Address	Antelias - Lebanon
Contact Number	Tel: 961 4 522 442 Fax: 961 4 522 439
Type of Project	Office Building
Type of Works	- Reinforced concrete - Special Finishing - Mechanical works - Façade works - HVAC - Earthworks, landscaping - Furnishing
Description of Project	Byblos Bank s.a.l. is expanding its branches all over Lebanon, Syria and Sudan, and has given out the contracting work to La Constructa s.a.l. since 1993. The branches are designed and built up according to International and Safety Standards.
Scope of Work	La Constructa is undertaking the execution of different Byblos Bank branches acting as general contractor with turn key cost-plus fees.
Total Built-up Area	25,815 m² – Since 2001
Value	USD 76,424,400 - Since 2001
Project Start Date	January 2001
Project Completion Date	Continuous









**Byblos Bank Regional Headquarters –** This building houses a Bank's Disaster Recovery Center, a self supporting unit that can withstand disasters including severe seismic shocks and remain operational for a period of time protecting the Bank's data until such a time when it can be retrieved. It also houses underground archiving facilities as well as offices and other commercial areas.

PROJECT INFORMATION			
Name of Project	Byblos Bank Regional Headquarters		
Location	Jbeil - Lebanon		
Name of Client	Byblos Bank s.a.l.		
Address	Ashrafieh - Lebanon		
Contact Number	Tel: 9611335200 Fax: 9611339474		
Name of Architect / Consultant	Samir Khairallah & Partners		
Address	Hazmieh - Lebanon		
Contact Number	Tel: 961 5 452 793 Fax: 961 5 451 899		
Type of Project	Office Building		
Type of Works	- Reinforced concrete - Special Finishing - Mechanical works - Façade works - HVAC - Earthworks, landscaping - Electrical works		
Description of Project	An office building including four basements consisting of parking, archives and technical rooms, one lower ground floor, one upper ground floor and two upper structures of four stories serving as offices and two stories serving as library.		
Scope of Work	La Constructa has undertaken, as the main contractor, the construction of the building including all finishing, electromechanical and landscaping works.		
Total Built-up Area	16,000 m <sup>2</sup>		
Value	USD 16,508,817		
Project Start Date	June 2003		
Project Completion Date	November 2007		



## EMBASSY & CONSULATE OF KUWAIT

#### PROJECT DESCRIPTION

**Embassy & Consulate of Kuwait –** This building houses the embassy and consulate of Kuwait in Lebanon. The project is still on-going.

PROJECT INFORMATION	
Name of Project	Embassy and Consulate of Kuwait
Location	Beirut - Lebanon
Name of Client	Kuwait Government - Ministry of Foreign Affairs
Address	Kuwait - Kuwait / Beirut - Lebanon
Contact Number	Tel: 9611822516 Fax: 9611842220
Name of Architect / Consultant	A-Consult / Dolly Braidi Debs
Address	Kaslik- Lebanon
Contact Number	Tel: 961 9 640 010 Fax: 961 9 640 884
Type of Project	Office Building
Type of Works	- Reinforced concrete - Electrical works - Structural steel works - Special Finishing - Mechanical works - Façade works - HVAC - Earthworks, landscaping
Description of Project	The project encompasses the rehabilitation of the existing embassy building, the construction of a new consulate building and the introduction of a steel pathway bridge connecting them together.
Scope of Work	La Constructa has undertaken, as the main contractor, the demolition and renovation works of the existing building as well as the construction of the new building, including all architectural finishes, electro-mechanical and landscaping works.
Total Built-up Area	5,400 m <sup>2</sup>
Value	USD 3,716,355
Project Start Date	February 2006
Project Completion Date	June 2008





**French Embassy –** This project earned its designer, Yves Lion, the Prix de l'Equerre d'Argent, one of the most prestigious architectural awards in France. La Constructa translated Lion's ideas into concrete in a superb fashion completing the Embassy Compound including all its sophisticated and advanced installations in record time.

100010101	
PROJECT INFORMATION	
Name of Project	French Embassy
Location	Sodeco - Lebanon
Name of Client	French Government - Ministry of Foreign Affairs
Address	Sodeco - Lebanon
Contact Number	Tel: 9611420000 Fax: 9611420038
Name of Architect / Consultant	Yves Lion
Address	Paris - France
Contact Number	Tel: 33 1 45432 742 Fax: 33 1 45438 241
Type of Project	Office Building
Type of Works	- Reinforced & Precast concrete - Electrical works - Structural steel works - Special Finishing - Mechanical works - Façade works - HVAC - Earthworks, landscaping
Description of Project	A diplomatic office building consisting of one basement serving as technical floor, a ground floor and four upper floors.
Scope of Work	La Constructa has undertaken, as the main contractor, the construction of the building including all finishing, electromechanical and landscaping works.
Total Built-up Area	4,500 m <sup>2</sup>
Project Start Date	January 2001
Project Completion Date	August 2002





**Convivium Buildings Project –** These buildings offer high quality standards combining traditional features such as high ceilings, respect to the culture of the areas they are built in as well as to the environment, with state-of-the-art installations to ensure comfort to the end users.

PROJECT INFORMATION	
Name of Project	Convivium Buildings (I, II, III, V and VI)
Location	Gemmayze - Lebanon
Name of Client	B.R.E.I. s.a.I.
Address	Gemmayze - Lebanon
Contact Number	Tel: 9611560611 Fax: 9611560664
Name of Architect / Consultant	- Bernard Khoury Architects - Maurice Bonfils Architect - Dagher Architects - Rafik El-Khoury & Partners - Jean-Marie Tawtal
Type of Project	Residential Complex
Type of Works	- Reinforced & Precast concrete - Electrical works - Structural steel works - Special Finishing - Mechanical works - Façade works - HVAC - Earthworks, landscaping
Description of Project	Residential complexes and Boutique hotel with courtyards, gardens and alleys reflecting different periods of the traditional architecture existing in the surrounding area of Gouraud Street.
Scope of Work	La Constructa has undertaken, as the main contractor, the construction of the whole project including the integration of all the changes requested by the owners and their decorators.
Total Built-up Area	68,550 m <sup>2</sup>
Value	USD 121,431,819
Project Start Date	May 1999
Expected Project Completion Date	Completed





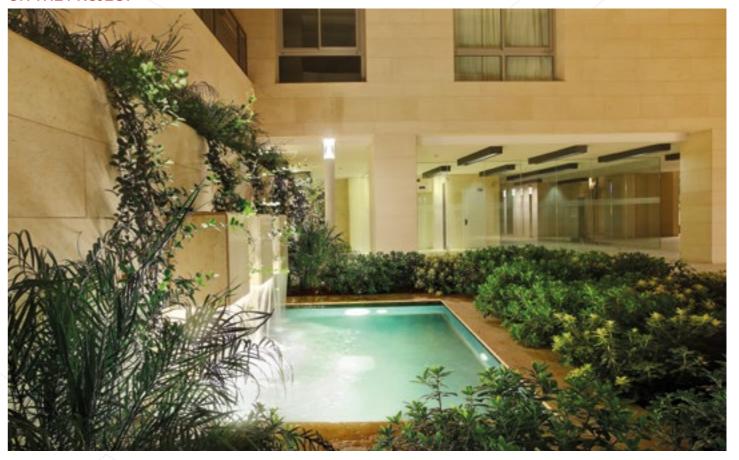


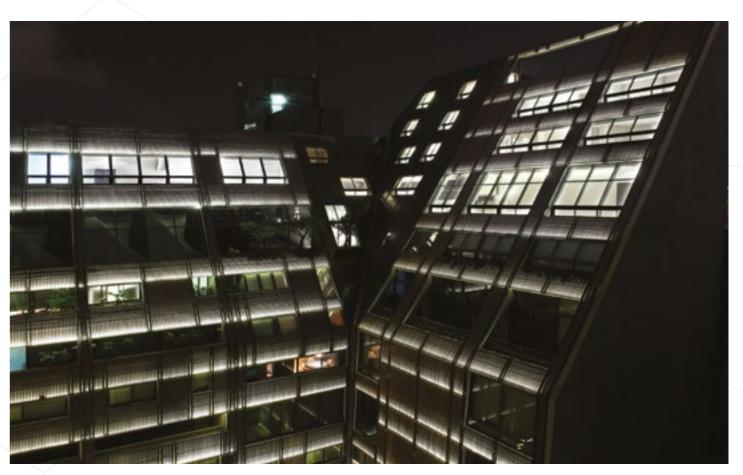


AN EYE ON THE PROJECT



AN EYE ON THE PROJECT





## BYBLOS BANK AFRICA HEADQUARTERS, KHARTOUM, SUDAN

#### PROJECT DESCRIPTION

**Byblos Bank Africa Headquarters, Khartoum, Sudan –** This twelve storey office building will include the headquarters of Byblos Bank Africa in Khartoum, a branch for the Bank, along with other office spaces and utility services.

PROJECT INFORMATION	
Name of Project	Byblos Bank Africa Headquarters
Location	Khartoum - Sudan
Name of Client	Byblos Bank s.a.l.
Address	Khartoum - Sudan
Contact Number	Tel: 9611335200 Fax: 9611339474
Name of Architect / Consultant	A-Consult / Dolly Braidi Debs
Address	Kaslik- Lebanon
Contact Number	Tel: 961 9 640 010 Fax: 961 9 640 884
Type of Project	Office Building
Type of Works	- Complete Design - Special Finishing - Reinforced concrete - Façade works - Mechanical works & HVAC - Furnishing - Electrical works - Earthworks, landscaping
Description of Project	An office building including one basement consisting of safe rooms, storage and technical rooms, one ground floor for Bank Branch and Lobby, four upper floors for parking, seven upper office space floors and one last floor for multipurpose & reception area plus two apartments.
Scope of Work	La Constructa has undertaken this project on Design-Build basis to manage the design and construction for all disciplines including excavation, shoring, structural works, finishing, electro-mechanical and communication and security systems.
Total Built-up Area	13,000 m <sup>2</sup>
Value	USD 30,000,000
Project Start Date	March 2007
Expected Project Completion Date	December 2009

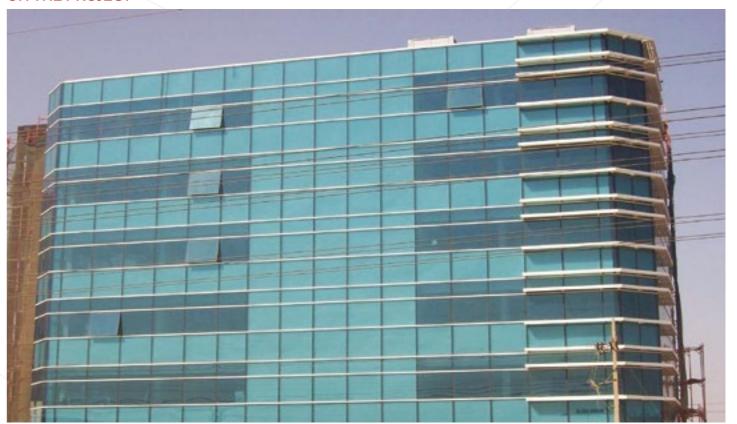


## ARAPPPCO HEADQUARTERS, KHARTOUM, SUDAN

#### PROJECT DESCRIPTION

**ARAPPPCO Headquarters, Khartoum, Sudan –** This five storey office building will include the headquarters of ARAPPPCO in Khartoum, along with other office spaces and utility services.

PROJECT INFORMATION	
Name of Project	ARAPPPCO Headquarters
Location	Khartoum - Sudan
Name of Client	Arab Poultry Production & Processing Co. Ltd.
Address	Khartoum - Sudan
Contact Number	Tel: 249 18383673 113 Fax: 249 18383628 444
Name of Architect / Consultant	Al Takamul Al Handasi
Address	Dubai - UAE
Contact Number	Tel: 971 4 287 287 Fax: 971 4 273 209
Type of Project	Office Building
Type of Works	- Reinforced concrete - Special Finishing - Mechanical works - Façade works - HVAC - Earthworks, landscaping - Electrical works
Description of Project	A purpose-built office block composed of two inner-twined sections overlooking a central atrium including a basement, a ground floor and five office floors, capped with air-conditioning services at the roof level. The façades consist of a double glazed curtain walls and composite aluminum panel cladding. The building is managed through a Building Management System (BMS) enabling round-the-clock property management for the fire protection system, the air conditioning and mechanical ventilators system, the electrical installation system, the building security system and the telecommunication facilities.
Scope of Work	La Constructa has undertaken, as the main contractor, the construction of the building including all excavation, soil replacement, structural, finishing, electro-mechanical and landscaping works.
Total Built-up Area	7,250 m <sup>2</sup>
Value	USD 13,567,125
Project Start Date	September 2008
Expected Project Completion Date	November 2011







## BYBLOS BANK AFRICA, BAHRI BRANCH, SUDAN

#### PROJECT DESCRIPTION

**Byblos Bank Africa, Bahri Branch, Sudan**This building will include the Branch of Byblos Bank Africa in Bahri, along with other office spaces and all utility services.

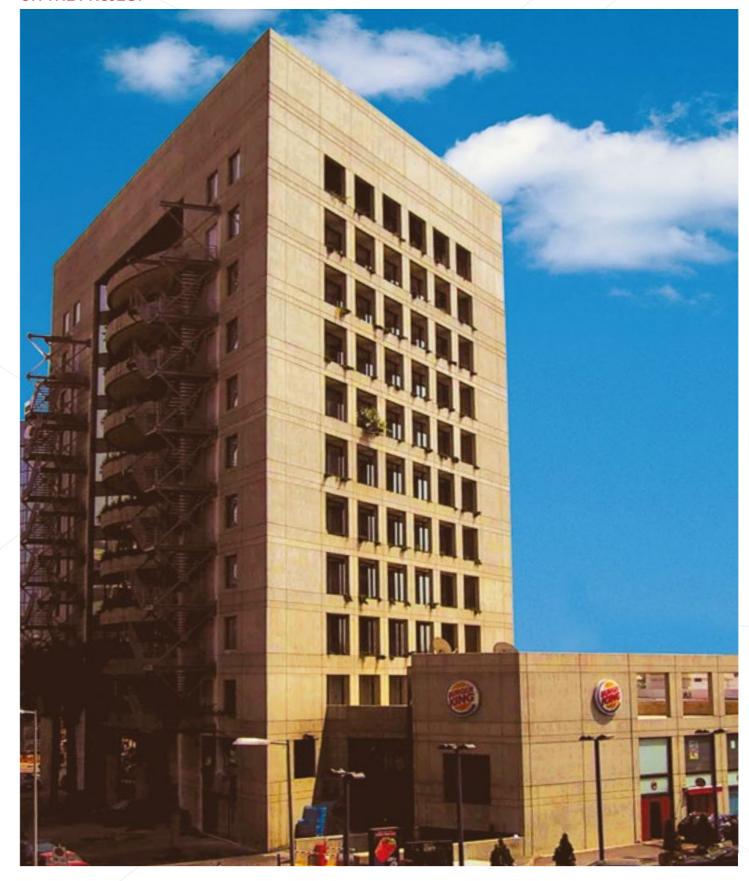
and all allilly services.	
PROJECT INFORMATION	
Name of Project	Byblos Bank Africa Bahri Branch
Location	Bahri - Sudan
Name of Client	Byblos Bank s.a.l.
Address	Bahri - Sudan
Contact Number	Tel: 961 1 335 200 Fax: 961 1 339 474
Name of Architect / Consultant	Cabinet d'Architectes Madkour
Address	Antelias - Lebanon
Contact Number	Tel: 961 4 522 442 Fax: 961 4 522 439
Type of Project	Office Building
Type of Works	- Complete Design - Special Finishing - Reinforced concrete - Façade works - Mechanical works & HVAC - Furnishing - Electrical works - Earthworks, landscaping
Description of Project	An office building including one basement consisting of safe rooms, storage and technical rooms, one ground floor for Bank Branch, one floor office.
Scope of Work	La Constructa has undertaken this project on Design-Build basis to manage the design and construction for all disciplines including excavation, shoring, structural works, finishing, electro-mechanical and communication and security systems.
Total Built-up Area	2,000 m <sup>2</sup>
Value	USD 5,077,349
Project Start Date	April 2007
Expected Project Completion Date	May 2009



## PROJECT DESCRIPTION

**Cellis Headquarters –** La Constructa completed the internal finishing of this twelve-story building in a record time of four months.

PROJECT INFORMATION						
Name of Project			Cellis Headquarters			
Location		Furn E	l Chebbak - Lebanon			
Name of Client	Cellis - FTML					
Address		Furn El Chebbak - Lebanon				
Contact Number	Contact Number		961 3 391 000	Fax:	961 3 391 859	
Name of Architect / Consultant		Didier Drummond				
Address		Paris -	France			
Contact Number		Tel:	33148069300	Fax:	33148069301	
Type of Project		Office	Building			
Type of Works		- Mect - HVA		- Spe - Fac	ectrical works ecial Finishing çade works	
Description of Project		A commercial building consisting of twelve stories; four basements serving as parking and technical area and eight typical floors serving as multi-purpose offices.				
Scope of Work		La Constructa has undertaken, as the main contractor, the execution of all finishing works such as partitioning walls, false ceiling, painting, and carpeting, in addition to all electro-mechanical works.				
Total Built-up Area		6,500	$m^2$			
Value			USD 5,549,792			
Project Start Date			November 2000			
Project Completion Date			March 2001			



## UNIVERSITY OF BALAMAND

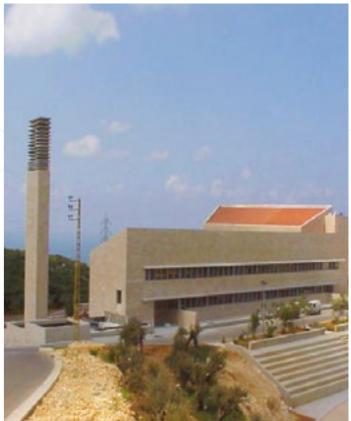
## PROJECT DESCRIPTION

**University of Balamand** – La Constructa built the Balamand University's Administration Building as well as its Clock Tower.

PROJECT INFORMATION				
Name of Project	University of Balamand – Administration Building			
Location	Balamand - Lebanon			
Name of Client	University of Balamand			
Address	Balamand - Lebanon			
Contact Number	Tel: 961 6 930 250 Fax: 961 6 930 240			
Name of Architect / Consultant	Samir Khairallah & Partners			
Address	Hazmieh - Lebanon			
Contact Number	Tel: 961 5 452 793 Fax: 961 5 451 899			
Type of Project	Office Building			
Type of Works	- Reinforced & Precast concrete - Special Finishing - Mechanical works - Façade works - HVAC - Earthworks, landscaping - Electrical works			
Description of Project	An administration building composed of one basement consisting of technical rooms, one ground floor including main lobby, offices and Ignatius hall, three upper office floors in addition to a clock tower as well as hard and soft landscaping.			
Scope of Work	La Constructa has undertaken, as the main contractor, the construction of the building including all concrete works, earthworks, finishing, electro-mechanical and landscaping works.			
Total Built-up Area	4,300 m <sup>2</sup>			
Value	USD 4,770,370			
Project Start Date	December 2001			
Project Completion Date	December 2003			









### PROJECT DESCRIPTION

**Faraya 1950 –** A prestigious residential compound composed of 19 luxurious villas with private gardens and state-of-the-art installations and facilities located on the commanding mountaintops of Ouyoun El Siman. The project is under progress.

PROJECT INFORMATION					
Name of Project		Faraya 1950			
Location		Ouyoun El Siman - Lebanon			
Name of Client		Oxygen Development s.a.l.			
Address		Koraytem - Lebanon			
Contact Number		Tel: 9611790658 Fax: 9611795177			
Name of Architect / Consultant		BINA s.a.l.			
Address		Koraytem - Lebanon			
Contact Number		Tel: 9611790658 Fax: 9611795177			
Type of Project		Residential Complex			
Type of Works		<ul> <li>Reinforced concrete</li> <li>Reinf. concrete retaining walls</li> <li>Gravity retaining walls</li> <li>Mechanical works</li> <li>HVAC</li> <li>Electrical works</li> <li>Special Finishing</li> <li>Façade works</li> <li>Earthworks, landscaping</li> </ul>			
Description of Project		A prestigious residential compound composed of 19 luxurious villas with private gardens and state of the art installations and facilities located on a commanding mountaintop.			
Scope of Work		La Constructa has undertaken, as prime contractor, the execution of the project including the coordination with the relevant designers and the management of all involved subcontractors' disciplines.			
Total Built-up Area		5,000 m <sup>2</sup>			
Value		USD 4,500,000			
Project Start Date		August 2005			
Project Completion Date		December 2007			



# EUROPEAN COMMISSION DELEGATION BUILDING

## PROJECT DESCRIPTION

**European Commission Delegation Building**Highly experienced in all kinds of refurbishing and rehabilitation works, La Constructa has brought back the charm of the traditional architecture of this building.

PROJECT INFORMATION			
Name of Project	European Commission Delegation Building		
Location	Damascus - Syria		
Name of Client	European Commission Delegation		
Address	Damascus - Syria		
Contact Number	Tel: 963 11 3340 111 Fax: 963 11 3311 166		
Name of Architect / Consultant	Tradeco		
Address	Damascus - Syria		
Contact Number	Tel: 963 11 2223 012 Fax: 963 11 2217 675		
Type of Project	Office Building		
Type of Works	- Reinforced concrete - Electrical works - Mechanical works - Façade works - HVAC - Earthworks, landscaping		
Description of Project	An existing building composed of one basement, three floors and a roof, originally designed and built as apartments transformed into office premises with modern central facilities for the European Delegation.		
Scope of Work	La Constructa has performed a Construction Management mission, assisting the building's owner in the following areas: planning and progress control, quality control and shop drawings coordination, coordination with European Delegation's security officers.		
Total Built-up Area	1,400 m <sup>2</sup>		
Value	Construction Management Fees		
Project Start Date	January 2004		
Project Completion Date	July 2004		



## KUWAITI DIPLOMATS RESIDENCE

### PROJECT DESCRIPTION

**Kuwaiti Diplomats Residence –** A residential complex composed of 4 buildings including all external works for the Kuwaiti Diplomats in Yaafour – Syria.

PROJECT INFORMATION				
Name of Project	Kuwaiti Diplomats Residence			
Location	Yaafour - Syria			
Name of Client	Projacs Syria for Government o	f Kuwait		
Address	Syria			
Contact Number	Tel: 965 97223 755			
Name of Architect / Consultant	Kahale Archicenter			
Address	Syria			
Type of Project	Residential Project			
Type of Works	<ul><li>- Earthworks</li><li>- Reinf. concrete</li><li>- Decoration works</li><li>- Mechanical works</li></ul>	<ul><li>- Electrical works</li><li>- Special Finishing</li><li>- Facades Works</li><li>- Fence &amp; landscaping</li></ul>		
Description of Project	A residential complex comp infrastructure and facilities landscaping works.	osed of 4 adjacent buildings. All were provided with roads and		
Scope of Work	La Constructa has undertaken, the project including the coordi the management of all involved	a Constructa has undertaken, as prime contractor, the execution of he project including the coordination with the relevant designers and he management of all involved subcontractors' disciplines.		
Total Built-up Area	13,500 m <sup>2</sup>			
Value	USD 2,543,278			
Project Start Date	Apr 2009			
Project Completion Date	Nov 2010			







# SAINT-CHARLES HOSPITAL (PHASE 1: PARKING)

### PROJECT DESCRIPTION

**Saint-Charles Hospital (Phase 1: Parking)** – The first phase of the project encompasses the construction of a new parking facility for the Saint-Charles Hospital on Build-Operate-Transfer basis. Construction of a new 6-floor polyclinic building with renovation of existing floors is planned in a second phase, to be awarded to La Constructa in 2008.

PROJECT INFORMATION	
Name of Project	Saint-Charles Hospital – Phase 1: Parking
Location	Fayadieh - Lebanon
Name of Client	Congregation des Soeurs des Saints-Coeurs
Address	Fayadieh, Lebanon
Contact Number	Tel: 9611200635 Fax: 9611201086
Name of Architect / Consultant	Ralph Madcour & Associates
Address	Antelias - Lebanon
Contact Number	Tel: 961 4 522 442 Fax: 961 4 522 439
Type of Project	Parking
Type of Works	- Reinforced concrete - Mechanical works - HVAC - Electrical works
Description of Project	The project consists of 3 underground parking floors that could accommodate 230 cars.
Scope of Work	La Constructa has undertaken, as the main contractor, the execution of all concrete and electro-mechanical works. La Constructa is currently operating this facility for a period of 15 years before transferring it to the Owner.
Total Built-up Area	6,900 m <sup>2</sup>
Project Start Date	June 2000
Project Completion Date	August 2001







## 1.THE QUALI TY DIFFER ENCE

Dedication to quality can make all the difference and La Constructa cares about maintaining high standards at all times.

This is why the firm has an effective Quality Management System (QMS) which guarantees work and end products conform to specified requirements.

#### With La Constructa, you always get outstanding quality.

La Constructa was the first General Contracting and Construction Management company in Lebanon to be awarded with the ISO 9001:2008 certification for quality and excellence in the field. And this commitment to quality is still very much alive to this day. The ISO certification is an international stamp of recognition and reflects La Constructa's commitment to delivering exceptional services to clients and the highest quality standards in construction.

La Constructa ensures professional quality control at all times because its site staff always thoroughly knows the specifications and requirements of the project in question; continuous onsite inspections take place; and Quality Control forms for each type of work are used.

In addition to this, La Constructa continually monitors and improves its QMS via regular internal quality audits and external quality audits performed by **Bureau Veritas Certification** (in-line with the latest ISO 9001:2008 Standard). This means that the firm evolves, adapts and reacts to uphold quality. La Constructa's quality assurance procedures are also in place to ensure client satisfaction by making sure everything conforms to the specifications and installation drawings.

#### Testaments to La Constructa's commitment to quality:

- ISO 9001:2008 Certificate
- Quality Policy



#### Certification

Awarded to

#### LA CONSTRUCTA

- LEBANON: 4th Floor, Banking Center, Dora Beirut
- SUDAN: GF, Office #05, Bourj Al Nakhil, Str. 45 El Aamarat Khartoum
  - SYRIA: Lot 1288/25, 17 Palestine Str., Al Baramka Damascus

Bureau Veritas Certification certify that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

Standards

## ISO 9001:2008

Scope of Certification

#### GENERAL CONTRACTING (CIVIL AND ELECTRO-MECHANICAL WORKS)

#### PROJECT MANAGEMENT CONSTRUCTION MANAGEMENT

Exhision Limited to Design & Development Clause 7.3

Original Approval Date:

10th AUGUST 1998

on of the organisation's Management System, Subject to the continued satisfactory operati 15th DECEMBER 2013 this certificate is valid until:

To check this certificate validity please call (+961 1 240 640)

Further clarifications regarding the scope of this certificate and the app system requirements may be obtained by consulting the organisation

31<sup>st</sup> DECEMBER 2010

Joseph Chatta

Bureau Feritas Chief Executive for Leb

Certificate Number:

Managing office: Bureau Verius Liban SAL, Dedeyan Center, 9th Floor, Dora, Lebanon.,

CERTIFICATION AUTHORITY:

Bureau Veritas Certification (India) Private Limited. Marwah Center, 6<sup>th</sup> Floor Off Saki – Vibar Road, Andhori (E) Mumbai – 400 072, India

IND10.7739



Issuing office:

Bureau Veritus Liban SAL







POLICY



#### QUALITY POLICY

We are committed to attaining the highest degree of Client Satisfaction!

We strive to achieve market leadership by exceeding our local and international Clients' expectations and outperforming our competitors in Quality, Time, Cost and Safety.

#### Primary Strategies to Accomplish Our Policy

- Ensure quality objectives are established at all levels of the organization and accomplished through the sound implementation of a Quality Management System that complies with ISO 9001:2008 requirements, with a commitment to continual improvement.
- Promote a "quality-in-all-we-do" philosophy among employees and provide them with the resources and training necessary for delivering projects on time and within budget, in a safe and environmentally conscious atmosphere.
- Develop communication channels with stakeholders based on transparency and integrity.
- Establish and maintain a constructive information network that allows all personnel to voice their views in terms of service and product innovation, workplace improvement and problem solving.

Quality is not just another goal; it is our basic strategy for success and future growth

General Manager





FOR THE ENV IRONMENT La Constructa builds lifestyles and is in synch with the times. This is why the firm is genuinely concerned about the environment, health and safety. It's the direct result of an avid interest in the wellbeing of its staff and the communities and surroundings it works in (i.e. the drive to improve lives).

The firm actively strives to reduce its impact on nature and takes measures to ensure the work setting is safe and the noise pollution level is low. To this end, a comprehensive Health, Safety & Environmental Policy is in place. This policy evolves with new challenges, novel equipment and transforming demands.

Building the foundations of a greener, safer world:

• Health, Safety & Environmental Policy





#### HEALTH, SAFETY & ENVIRONMENTAL POLICY

La Constructa believes that Health, Safety and Environment (HS&E) are an integral part of the Company's performance and a prime responsibility of management at all levels. La Constructa is thus committed to enhancing its leadership role in the construction field by establishing and maintaining a safe and healthful work environment, minimizing its imprint on site ecology and otherwise running operations in a manner that is protective of human health and environment, while delivering to the Client the highest quality product.

Through this commitment, which is extended to all its projects, La Constructa aims to:

- Conduct its business in a way that protects the safety and health of its workforce, its Clients and the community by providing and maintaining a workplace and systems of work that are free of injury and harm.
- Maintain a clean and healthy environment by seeking, first to optimize the use of natural resources, reduce emissions and releases, and avoid the creation of pollution and unnecessary waste from our projects and operations by selecting appropriate building materials, and second to manage the remaining waste through safe and responsible methods.
- Create a culture that embraces continual improvement in HS&E performance through research, development and adoption of new technologies preventing work related ill health and incidents and reducing environmental emissions, waste and use of energy.
- Build and expand its expertise by ensuring that all employees are provided with information, instruction, training and supervision appropriate to the scope of work being undertaken.
- Meet and exceed legal and statutory requirements as well as community expectations.

Employees are required to take all reasonable care to ensure their own safety and that of others who may be affected by their acts or omissions. They are also required to comply with all instructions and directions established to provide a safe and healthy workplace and maintain sound environmental practices at all times.

The same standards of compliance are also required from all subcontractors and partners.

This policy shall be promoted throughout the Company to ensure all employees understand their HS&E accountabilities and demonstrate visible HS&E leadership. It shall be continuously reviewed and all deficiencies shall be systematically addressed in order to deliver opportunities for improvement and achieve excellence and best practice.

General Manager







	С	05R121	LC	RN	L	121-169
. 1						

June 6, 2012

#### La Constructa Reference Letter

#### To Whom It May Concern

We would like to take this opportunity to commend La Constructa and offer our professional recommendation of their firm. We have coordinated with La Constructa on several projects in our capacity as either Client Representative or Architect and it is worthy to note that not only did La Constructa finish these projects in a highly professional manner but they were also resourceful and maintained excellent lines of communication with all parties involved.

Some of the projects we have executed with La Constructa were unique in their design and required attention to detail. La Constructa delivered on these aspects and they also readily complied with the various changes requested by the Client.

We were satisfied with La Constructa's services and are looking forward for future collaboration with this firm.

Sincerely,

Director

DEBS CENTER - KASLIK, LEBANON. Tel: +961 (9) 640883, 640010, 640012. Fax: +961 (9) 640884. E-mail: info@aconsultonline.com. Web: www.aconsultonline.com

## UNIVERSITY OF BALAMAND

UNIVERSITY OF BALAMAND





جَامِعَة البَهنَّد مَكتِ الدَانِ والالوفي

### UNIVERSITY OF BALAMAND ADMINISTRATION BUILDING

#### CERTIFICATE OF COMPLETION

In execution of the Contract Agreement signed the 10th day of December 2001, between the Employer University of Balamand and La Constructa s.a.l., and after the expiry of the Defects Liability Period, and pursuant to the provisions of Clause 62.1 "Defects Liability Certificate", The Employer hereby confirms that, as of 01/12/2004, the Contractor have completed his obligations to execute and complete the Works and remedy any defects therein in accordance with the contract documents and to the Employer's and Engineer's satisfaction.

University of Balamand

Employer

by Mr. Philip Haw

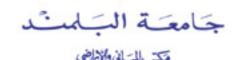
Authorized Representative Signature

Date

## UNIVERSITY OF BALAMAND

#### UNIVERSITY OF BALAMAND





Office of Buildings and Grounds

To whom it may concern,

The University of Balamand certifies that La Constructa s.a.l. General Contracting was selected to conduct the construction of the University of Balamand Administration Building in Balamand, Lebanon.

La Constructa successfully completed the project on December the 1st 2003, within the targeted time and budget. Throughout the construction and maintenance periods of the project, La Constructa showed full dedication to deliver quality products and to completely honor its contractual and professional commitments.

La Constructa displayed high adaptability and a constructive co-operational spirit which have been of value to the University.

The University of Balamand wishes, therefore, to recommend La Constructa to the highest regard in any future projects.

Yours Sincerely,





P.O.Box: 100 Tripoli - Lebanon or P.O.Box: 33 Amioun - al Kurah - Lebanon
Tel: +961 6 930250 Mobile: +961 3 338679 / 335683 Fax: +961 6 930240 e-mail: obg@balamand.edu.lb

#### **BYBLOS BANK BRANCHES**



July 18th, 2012

#### To Whom It May Concern

La Constructa s.a.l. General Contracting is being awarded for over sixteen years now the construction of all Byblos Bank Branches throughout the Lebanese territories.

After having successfully completed more than sixty branches with a total built up area exceeding 21,000 m2, La Constructa constantly displayed high level of professionalism and commitment to quality. Their ability to quickly adapt to requested changes as well as their continuous cooperative attitude proved to be essential for us to achieve our challenging expansion strategy. Byblos Bank highly values the contribution of La Constructa in building its public image.

Byblos Bank does not hesitate to recommend La Constructa s.a.l. as a professional and motivated company, meeting international norms and standards.

Sincerely,

Byblos Bank SAL

#### BYBLOS BANK TOWER



Beirut January 13, 2007

#### To whom it may concern

This is to certify that La Constructa s.a.l. General Contracting has accomplished the construction of Byblos Bank Tower in Achrafieh, Lebanon, as turnkey main contractor. This high-rise 26 story prominent state-of-the-art Headquarters Building elegantly materializes both the image and future vision of Byblos Bank.

The successful completion of this challenging project was due, in large part, to the continuous efforts exerted by La Constructa's organization in their expeditious handling of construction problems, their attention to detail combined to their commitment to maintain quality work, their positive and communicative attitude, as well as their dedication to safely deliver the works within the targeted budget.

Byblos Bank would confidently recommend La Constructa and will continue relying on its services to accomplish more ambitious endeavors in the future.

17

Singerely,

Assistant General Manager

Head of Finance & Administration Division.



#### BYBLOS BANK TOWER

#### LA CONSTRUCTA S.A.L.

#### BYBLOS BANK HEADQUARTERS TOWER ACHARFIEH - LEBANON

#### TAKING-OVER CERTIFICATE

In execution of the Contract Agreement signed in August 1996, between the Employer Byblos Bank s.a.l. and La Constructa s.a.l., and pursuant to the provisions of the Contract Conditions, and after inspection of the works by the Engineer in the presence of the Employer and the Contractor, the works performed are hereby declared to have been substantially completed as of the end of June 1999, in accordance with the contract documents and to the satisfaction of the Engineer and Employer.

Byblos Bank s.a.l.

by Alain Wanna

Employer

Authorized Representative Signature

Date

Elling O (A.I.M.) C (Cont. M. Proj. M. P. E.)



**CANADIAN EMBASSY** 



Embassy of Canada

Government of Canada Gouvernement du Canada Ambassade du Canada

Canadian Embassy / Ambassade du Canada Jal el Dib Highway Coolrite Bldg.

#### UNCLASSIFIED

To whom it may concern,

The Canadian Embassy in Beirut is pleased to provide this letter of reference for the construction company "La Constructa". This company was chosen over several other companies to conduct the expansion project of the Canadian Chancery in Beirut.

"La Constructa" started the renovation project on 22/09/2004 and successfully completed the works July 2005. Throughout the delivery of the project "La Constructa" has proven to be fully dedicated to complete each phase within the time constraints and deadlines.

They have been flexible in quickly adapting to various changes as they arose on the construction site, yet successfully achieving high quality results. Their planning process and problem solving abilities have been invaluable to the Embassy.

"La Constructa" has an excellent and professional ISO certified team. Their adaptability in working hours lessened the burden on the operational hours of the Embassy.

The Canadian Embassy in Beirut recommends "La Constructa" to the highest regard in any future endeavour.

Yours sincerely,

Bernard P. Terrence, B. Arch. O.A.A. & M.R.A.I.C.

Project Manager, SRPA

Project Implementation Division

Physical Resources Bureau, ISO 9001:2000

Dept of Foreign Affairs Canada T: 613-946-1536 F: 613-957-4301

E: bernard.terrence@international.gc.ca

Canadä





#### MINISTERE DES AFFAIRES ETRANGERES

Ambassade de France au Liban Antenne Régionale du Service de l'Equipement

Affaire suivie par: Référence: Beyrouth, le 26/03/2002

### ATTESTATION

L'Ambassade de France au Liban certifie que la société La Constructa s.a.l, a réalisé les travaux des lots :

Groupes de Lots 01 : Gros œuvre et seconds œuvres civiles

Groupes de lots 02 : Installations Electriques

Groupes de lots 03 : Installations de plomberie sanitaire et de climatisation

Groupes de lots 04 : Aménagements Extérieurs

Relatifs à la construction de la nouvelle Chancellerie Diplomatique à Beyrouth.

Les travaux se sont déroulés durant les années 2001 – 2002 et la réception a été prononcée en octobre 2002.

Le montant initial des marchés est d'environ 4.100.000,00 Euros.

Ph. DUBRASQUET

ANGLASSAIR & TRANSCE AS LIBRAR

## BASSIL REAL ESTATE INVESTMENT

This is to certify that La Constructa s.a.l. General Contracting was selected to conduct the construction of the Convivium I Residential Building located in Gemayzeh, Lebanon.

We appreciate the combined knowledge and level of effort exhibited by your organization in the successful completion of this project. The way you constructively responded to variations during the course of works achieving the project to our satisfaction, was the kind of effort that is valued in the construction industry today.

We would highly recommend La Constructa as a general contractor and is looking forward for cooperation on future indeavors.

Yours Sincerely,

Karim Bassil



#### **BASSIL REAL ESTATE INVESTMENT**



#### Bassil Real Estate Investment

To whom it may concern,

BREI s.a.l. certifies that La Constructa s.a.l. General Contracting was selected to conduct the construction of the Convivium II Residential Building in Gemayzeh, Lebanon.

La Constructa effectively completed the project on 30 June 2002, to our full satisfaction. During the construction and maintenance periods of the project, La Constructa honored its commitment to provide professional services and deliver quality products.

La Constructa displayed high adaptability and a constructive co-operational spirit which have been of value to us.

BREI s.a.l. wishes, therefore, to recommend La Constructa to the highest regard in any future

Yours Sincered

Karim F. Bassil



## BASSIL REAL ESTATE INVESTMENT



To whom it may concern,

BREI s.a.l. certifies that La Constructa s.a.l. General Contracting was selected to conduct the construction of the Convivium III Residential Building in Saifi, Lebanon.

La Constructa completed the project on the 4<sup>th</sup> of April 2006, to our full satisfaction. Throughout the construction of the project, La Constructa displayed comprehensive knowledge, experience and effective communication that were essential for the overall success of this landmark project.

BREI s.a.l. would highly recommend La Constructa to the highest regard in any future projects.

Yours Sincerely,

Antoine El Khoury

P

## BYBLOS REAL ESTATE INVESTMENT



Saad Building, Gouraud Street, Gemayze, Beirut, Lebanon. P.O.Box: 175-233 Medawar. Tel: +961-1 560-611, Fax: +961-1 560-664

www.breisal.com

REAL ESTATE DEVELOPERS

Ref. : "BRE/C5/LC/053/0461-12"

Subject : Recommendation Letter to LC

Beirut, May 30th, 2012

La Constructa

Dora - Banking center - 4th Floor +961 1 259 870

Attention Mr. Roland Gebara

To whom it may concern,

BREI s.a.l. certifies that La Constructa s.a.l. General Contracting was selected to conduct the construction of the Convivium V Residential Building in Gemayzeh, Lebanon.

La Constructa effectively completed the project to our full satisfaction.

During the construction and maintenance periods of the project, La Constructa honored its commitment to provide professional services and deliver quality products.

La Constructa displayed high adaptability and a constructive co-operational spirit which have been of value to us.

BREI s.a.l. wishes, therefore, to recommend La Constructa to the highest regard in any future projects.

Yours Sincerely,

Karim F. Bassi

CC: Rita Karam

Byblos Beal Estate Investment SAL, Capital: 300,000,000 LBP, R.C.: 75092, Beirut.

July 19, 2012

La Constructa

Dora, Beirut, Lebanon

Subject: Clemenceau 98- Beirut, Lebanon

Dear Sirs,

Now that the construction of Clemenceau 98 has come to an end, we wanted to take this opportunity to thank you for all your work on behalf of Rebeiz Family.

Working on a stringent deadline can be very stressful and there are inevitable issues which can keep you from meeting the project timetable. Your willingness to go above and beyond to meet the deadline without compromising the quality issues.

We appreciate the work all your team put into this job and we will definitely recommend you for future references.

Best regards,



