

ADECTHEINFINITY" is a strategic alliance established in Dubai, focusing on provision of Specialised Services across the world. We provide comprehensive professional services, in architecture, engineering and project management. Our alliance has more than thirty (30) years cumulative experience in the construction industry and with extensive professional team having undertaken projects in Europe, Asia, Middle East and Africa. Our Collaboration is proud of the exceptional and flexible team, with commitment to innovation and service excellence.

VISION:

To be the preferred consultancy firm offering value for money services to clientele.

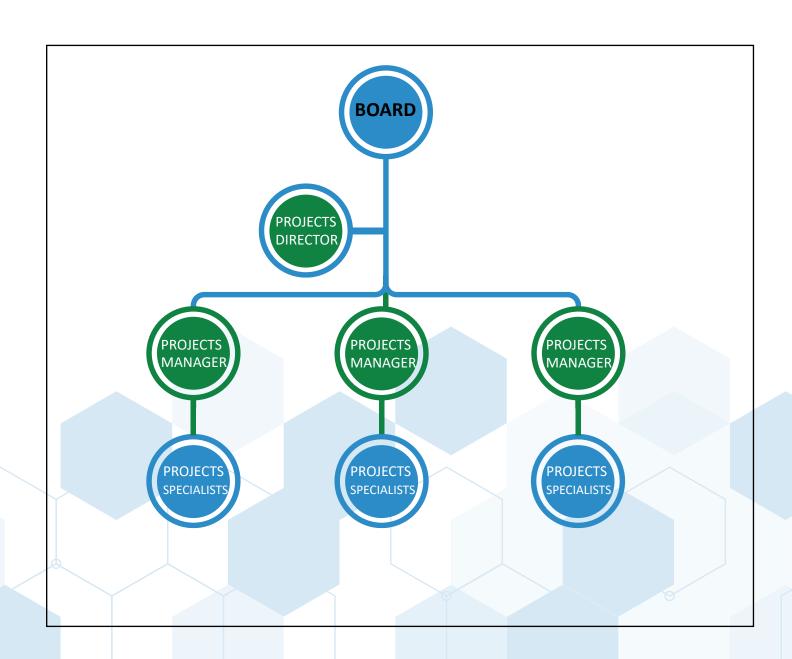
MISSION:

To inspire professionalism, innovation, collaboration and teamwork towards exemplary projects delivery with assured returns to stakeholders.

CORE VALUES:

- · Professionalism
- · Innovation
- · Collaboration
- · Teamwork

GOVERNANCE STRUCTURE



SERVICES:

We offer innovative professional services tailored to Employer Requirements including but not limited to:

- Feasibility Study
- Master Planning
- Design Management
- Project Management
- Architectural Services
- Programme Management
- Value and Risk management
- Hotels Advisory and Management
- Property and Facility Management
- Cost and Commercial Management
- Procurement and Contracts Management
- Land Development Advisory and Management

Property and Facilities Management

Our team has a long track record of providing cost-effective and quality facilities management services to our clients in both public and private sectors. With our competence and innovation, we are able to tailor each project or service contract to suit employer's requirements. Be it residential, commercial, mixed used properties or a shopping mall, we offer professional services across all disciplines within the facilities management spectrum.

Lower your facility costs and elevate productivity and efficiency without taking more risk or sacrificing service levels. We proactively manage and measure the performance of corporate real estate facilities. Our experts understand that successful building operations go beyond the physical environment. Further, it is about people.

We maximise the efficiency of facilities through strategic sourcing, reductions in energy consumption and responsive engineering services. We employ proven processes, building management technology and economies of scale which significantly reduce facility operating costs.

SPECIALISED SERVICES

Our alliance and team have executed extensive programmes and projects over the span of thirty (30) years. These includes affordable houses, middle and high end residential, commercial and office buildings, hotels, hospitals, malls, mixed use facilities, satellite cities and urban planning. Some of the selected programme and projects information are provided hereunder for reference.

- AFFODABLE HOUSES
- MIDDLE AND HIGH END RESIDENTIAL
- COMMERCIAL PROJECTS
- CORPORATE AND OFFICE FACILITIES
- HOTELS
- HOSPITALS
- MALLS

- RELIGIOUS FACILITIES
- GOVERNMENT FACILITIES
- EDUCATIONAL FACILITIES
- MIXED USE FACILITIES
- INDUSTRIAL FACILITIES
- SATTELITE CITIES
- URBAN PLANNING









CORPORATE & OFFICE FACILITIES

"The Proposal 'CRDB Bank Plc Headquarters is to be built on Plot 25 & 26 along Ali Hassan Mwinyi Road & plot 21 Barack Obama Drive is one of the projects of NHC in the City of Dar Es Salaam. The project intends to provide a Class A Structure which will consist of 1 Basement, Ground Floor, Mezzanine and 11 floors for different bank departments in accordance with their usage and requirements. Anticipated growth of bank employees have been considered according forecasted increase of employees in the upcoming 10 years."

Client: CRDB

Description: Proposed Design and Construction Office

at Dar Es Salaam B+G+M+11

Serviced Rendered: Architectural Design, Structural

and MEP including Construction Supervision

BUA: 31,807 SQM

Project Cost: USD 30 M









CORPORATE & OFFICE FACILITIES

Client: Public Service Pension Fund (PSPF)

Description: Proposed 35 Storey Commercial/Resin-

detial Twin Towers

Serviced Rendered: Architectural Design, Structural Engineering, MEP Design, Project Management &

Construction Supervision

BUA: 73,000 SQM

Project Cost: USD 30 M





HOSPITAL

"The main aim was from the beginning to design a neat and easily readable building within a clear and well organized external environment."

The most impressive element of the hospital with very friendly and welcoming characteristics. It combines several functions; from the Main Entrance and the reception and information desks, to lounges, playing areas, support facilities for visitors and patients.

With its double height glass vaulted roof, it is a bioclimatic Arcade with the functions of a central street and which acts as the public face of the Hospital. It is an Arcade that turns sustainability into a language of materials, textures and colors.

At the left side of the Arcade there are the two Nursing Wings and at the opposite side (right side) there is the building with the medical departments and the supporting functions.

Materials, light, visual art and the landscaping perception create a harmonious and positive physical and psychological atmosphere that lead to better health outcomes and a higher quality of hospitalization for sick children and their families.

Client: H.H Sheikh Khalifa Bin Zayed Al Nahyan

Description: Proposed 120 Bedded Children Hospital B+G+4+Roof for Khalifa Bin Zayed Al Nahyan Foundation

at Mary Turkmenistan

Serviced Rendered: Architectural Planning and Design

BUA: 110,315 SQFT

Project Cost: USD 73 M





HOSPITAL

Client: Sultanate Of Oman,

Description: Proposed Construction of 100 Bed New General Hospital with Staff Accommodation in Muscat

Oman

Serviced Rendered: Architectural Planning and Design











HOSPITAL

Client: Ministry of Health, Turkmenistan

Description: Proposed Construction of 150 Beds Oncol-

ogy Hospital at Dashoguz Turkmenistan

Serviced Rendered: Architectural, Structural Supervi-

sion, MEP services and Supervision

BUA: 18, 665.63 SQM **Project Cost:** Confidential







HOSPITAL

Client: Ministry of Health, Turkmenistan

Description: Proposed Construction of 180 Beds Isola-

tion Hospital at Dashoguz Turkmenistan **Serviced Rendered:** Architectural, Structural Supervision, MEP services and Supervision

BUA: 19, 295.63 SQM







HOSPITAL

Client: Ministry of Health, Turkmenistann

Description: Proposed Construction of 450 Beds Gener-

al Hospital at Dashoguz Turkmenistan

Serviced Rendered: Architectural, Structural Supervi-

sion, MEP services and Supervision

BUA: 18, 466.39 SQM





HOSPITAL

Client : Ministry of Health, Turkmenistan

Description: Proposed Construction of Rehabilitation

Centre Turkmenistan

Serviced Rendered: Architectural, Structural Supervision, MEP services and Supervision

BUA: 19, 295.63 SQM







EDUCATIONAL

Client : Ministry of Health, Turkmenistann

Description: Proposed Al Biruni Library

Serviced Rendered: Architectural Planning





GOVERMENT FACILITIES

Client:

Description: Proposed Oman Royal Police Headquarters

Serviced Rendered: Architectural Planning









RELIGIOUS PROJECT

Client: Crown Price Office, Abu Dhabi Center For Hous-

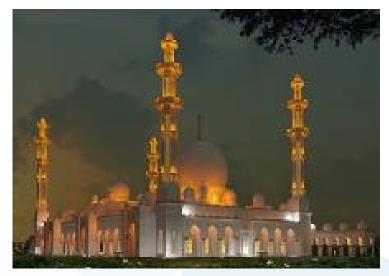
ing Services Facilities Development

Description: Proposed B+G+1 Sheikh Zayed Bin Sultan Al

Nahyan Mosque at Arusha, Tanzania

Serviced Rendered: Architectural Planning and Design,

Structural Engineering, MEP Design









RELIGIOUS PROJECT

Client: Hiss Highness Sheikh Mohammad Bin Khalifa Al

Nahyan

Description: Proposed G+1 Sheikh Mohammad Bin

Khalifa Al Nahyan Mosque in Seychelles

Serviced Rendered: Architectural Planning & Design













HOTELS

This project is a development comprising A 5 Star Hotel tower with Retail Office Floors located on Plot No. 2217/1/168 Dar Es Salaam with 30 floors, one basement, ground floor, mezzanine and four levels of car parking facilities. 5 Star Hotel tower consists of 250 keys with first class facilities and amenities such as Gym, Swimming pool, Salon, Barber & Wellness. It also houses 3 Specialty restaurants in addition to the All Day dining & Executive lounge. Total build up area is 73,000m2.

Client:CRJE

Description: Proposed Design and Construction of 5 Star

Hotel Tower at Dar Es Salaam

Serviced Rendered: Architectural Design, Structural

and MEP & Construction Supervision

BUA: 61,874 SQM

Project Cost: USD 44M









HOTEL

"Offering straight line Contemporary Architecture with an approach of a Minimalist Design"

The design proposed is to address carefully to achieved the requirements for Hotel Building criteria. Providing an outstanding Amenities, Facilities, Services and Utilities

Client: Mr. Fardan Ali Fardan

Description: Proposed Design and Construction 4 Star

Hotel B+G+6 Floors

Serviced Rendered: Architectural Design, Mep & struc-

tural

BUA: 15599.62 SQM

Project Cost: USD 15.9M



HOTEL

Client:

Description: Proposed G+1 Pwani Mchanggani Resort

Serviced Rendered: Architectural Planning & Design





HOTELS

"Tulip Inn Hotel was design with comfortable, functional accommodation that meet the hospitality standard." Conveniently situated in a prime location next to important landmark which is the International Airport of Zanzibar.

The Exterior façade is inspired by modern contemporary architecture while the interior is inspired by Arabic design which will showcase the colors, patterns and style.

Client :CRJE

Description: Proposed Design and Construction of Tulip

Inn Hotel to be built in Zanzibar Airport

Serviced Rendered: Architectural Design, Mep & Struc-

tural Design

BUA: 4,523 SQM

Project Cost: USD 4.5M





HOTELS

Client:

Description: Proposed Medina Hotel & Residences on

Plot 18,19 & 20 @ Down Town Jebel Ali Dubai, UAE

Serviced Rendered: Architectural Design









MIXED USED

Client: NHC

Description: Proposed Residential / Commercial Building (Golden Premier Residence) B+G+15 for National housing Corporation Plot No 711, Glong Mwai Kibaki – Dar-Es- Salam, Tanzania.

Serviced Rendered: AArchitectural Planning and Design, Structural Engineering, MEP Design, Project Management & Construction Supervision

BUA: 54,737 SQM

Project Cost: USD 31M







MIXED USED

Client: AL SAFEER GROUP OF COMPANIES

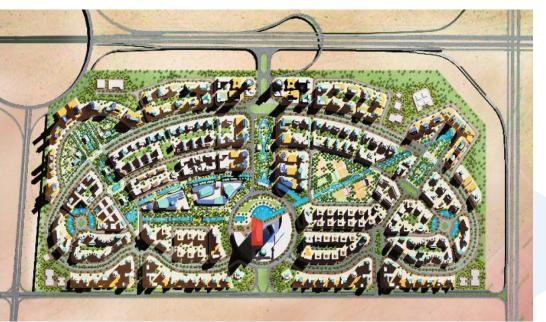
Description: Proposed Residential / Commercial

B+G+42 at Wadi Al Safa, Dubai UAE

Serviced Rendered: Architectural Design

BUA: 179, 028 SQM

Project Cost: USD 50M





MIXED USED

Client: Mr. Annapadikkal Abdussamed & Abdulaziz

Ghulam Lenjawi

Description: Proposed 3b+g+pod +50 Offices And Resi-

dential

Serviced Rendered: Architectural Planning and Design

BUA: 54,737 SQM

Project Cost: USD 31M



RESIDENTIAL - VILLA

Client: Mr. Buhaleeba

Description: Proposed B+G Residential Villa in Morocco

Serviced Rendered: Architectural Design



RESIDENTIAL - VILLA

Client : His Excellency Ambassador Mal Allah Al Ameri

Description: Proposed G+1 Residential Villa

Serviced Rendered: Architectural Planning and Design





RESIDENTIAL BUILDING

Client: H. E. Hassan Abdula Ismael Al Adhab

Description: Proposed Residential Building B+G+12 at Al

Nahda Plot No 241-174, Dubai UAE

Serviced Rendered: Architectural Planning and Design, Structural Engineering, MEP Design, Project Manage-

ment & Construction Supervision





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ADECTHEINFINITY

RESIDENTIAL BUILDING

Client : Edmonton Admire Properties Ltd

Description: Proposed G+1 Residential Villa

Serviced Rendered: Proposed 2B+G+4 Commercial

/Residential Building Plot No. 03F004

Project Cost: USD 8M









RESIDENTIAL BUILDING

Client: Mr./ Sabbaghian Ali Reza

Description: Proposed 3B+G+40 Residential Building at

Plot no: 49A at the Palm Jumeirah, Dubai UAE

Serviced Rendered: Architectural Planning and

Designon







RESIDENTIAL BUILDING

Client: M/S Sum Developers

Description: Proposed B+G+14 Building for M/S Sum Developers at Dubai Sport City on Plot No. No 682-1289

Serviced Rendered: Architectural Planning and Design, Structural Engineering, MEP Design, Project Management & Construction Supervision





INDUSTRIAL

Client: Mr./ Sabbaghian Ali Reza

Description: Proposed New Himalaya Healthcare Facility

Serviced Rendered: Architectural Planning and Design

BUA: 15,039.37 SQM

Project Cost: USD 10M





MALL

Project include 3 underground parking floors, 7 floors mall and 7 floors five star hotel with 160 Standard rooms, 16 junior suites and 4 executive suites, in Dubai's business center

Client: M/S Sum Developers

Description: Proposed Zabeel Mall & Hotel 3B+G+7

Floors/ Dubai-UAE

Serviced Rendered: Architectural Planning and Design,

BUA: 1,450,000 SQFT **Project Cost:** Confidential







AFFORDABLE HOUSING

We are proud of our Professional Team who have been instrumental in the initiation and delivery of extensive affordable housing portifolio and other facilities across Africa, Middle East and India. We invite you to connect to the selected projects.





You can Contact Us through:

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