

سباكو



SPACCO

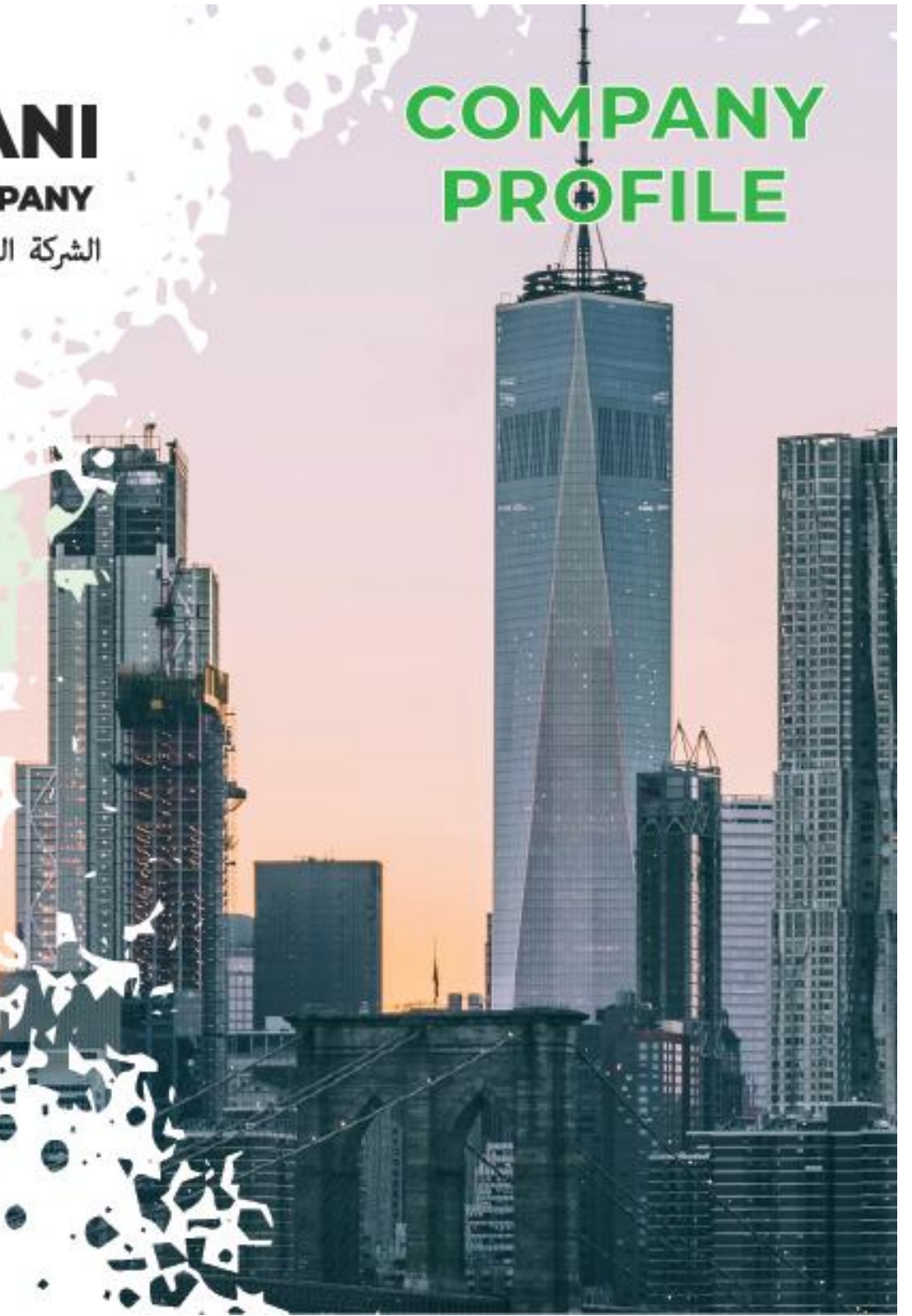
SAUDI PAKISTANI

ADVANCED CONSTRUCTION COMPANY

الشركة السعودية الباكستانية للإنشاءات المتقدمة المحدودة

**COMPANY
PROFILE**

***"Deliver a quality product
on time and within budget."***



WELCOME TO SPACCO

INNOVATION, HARD WORK AND INTEGRITY:

THIS IS THE MOTTO OF SPACCO TO FORM IT A BASIS FOR SUCCESS. SAUDI PAKISTANI ADVANCED CONSTRUCTION COMPANY (SPACCO) IS A SAUDI NATIONAL COMPANY REGISTERED WITH THE MINISTRY OF COMMERCE UNDER COMMERCIAL REGISTRATION NO # 1010273310 FOR IMPLEMENTATION & EXECUTION OF CIVIL, ELECTRICAL, MECHANICAL AND TELECOM PROJECTS ON TURNKEY BASIS. AND HAS EMBARKED ON WITH AMBITIOUS PLANS TO UNDERTAKE CIVIL, ELECTRICAL, MECHANICAL AND TELECOMMUNICATIONS RELATED PROJECTS IN THE KINGDOM OF SAUDI ARABIA.

SPACCO HAS UNDERTAKEN /IS UNDERTAKING SERVICE ORIENTED / TURNKEY CIVIL, ELECTROMECHANICAL AND TELECOM PROJECTS INCLUDING SUPPLIES OF TELECOM NETWORK MATERIAL AND OFC ACCESSORIES IN THE KINGDOM. WE HAVE A DEDICATED AND HIGHLY MOTIVATED MANAGEMENT TEAM INCLUDING ENGINEER'S, SUPERVISORS AND TECHNICIANS. SPACCO IS A COMPANY WITH FULL COMMITMENT TO ACCOMPLISHING ITS UNDERTAKEN PROJECTS QUALITATIVELY WHILE ADHERING TO THE TIME SCHEDULES OF COMPLETION, COMPLYING THE STRICT SPECIFICATIONS OF THE CLIENT. WE ARE COMMITTED TO FOLLOW SAUDI AND INTERNATIONAL SAFETY STANDARDS IN THE PROCESS OF EXECUTING ALL PROJECTS.

SPACCO IS MANAGED BY THE SPECIALISTS IN THE FIELDS WITH A MISSION AND VISION TO PROGRESS IN THE VENTURED ACTIVITIES WITH A COMMITMENT TO OUR VALUED CLIENTS FOR PROVIDING QUALITY SERVICE AND PRODUCTS. WE METICULOUSLY PLAN EVERY DETAIL AND DOUBLE CHECK OUR DETAILS OF PROJECTS. IT IS A PHILOSOPHY THAT DOES NOT ONLY ALLOW US TO REACH OUR MISSION OF SUCCESS, BUT TO EXCEED THEM.

OUR REPUTATION IS OUR MOST IMPORTANT ASSET. A REPUTATION FOR HONESTY AND INTEGRITY IS AN INTEGRAL PART OF OUR BUSINESS. WE CONDUCT OUR BUSINESS IN A MANNER THAT EARNS US THE RESPECT AND GOODWILL OF THOSE AROUND US. DOING GOOD WORK, COMPLETING IT ON TIME, AND DEALING FAIRLY AND HONESTLY WITH EVERYONE INVOLVED ARE ESSENTIAL TO MAINTAIN OUR EXCELLENT REPUTATION IN THE INDUSTRY.

NO PROJECT IS TOO CHALLENGING OR UNIQUE, TOO BIG OR SMALL. OUR GOALS FOR EVERY PROJECT ARE THE SAME – BUILD IT SAFELY, ON TIME, ON BUDGET AND WITH NO SURPRISES



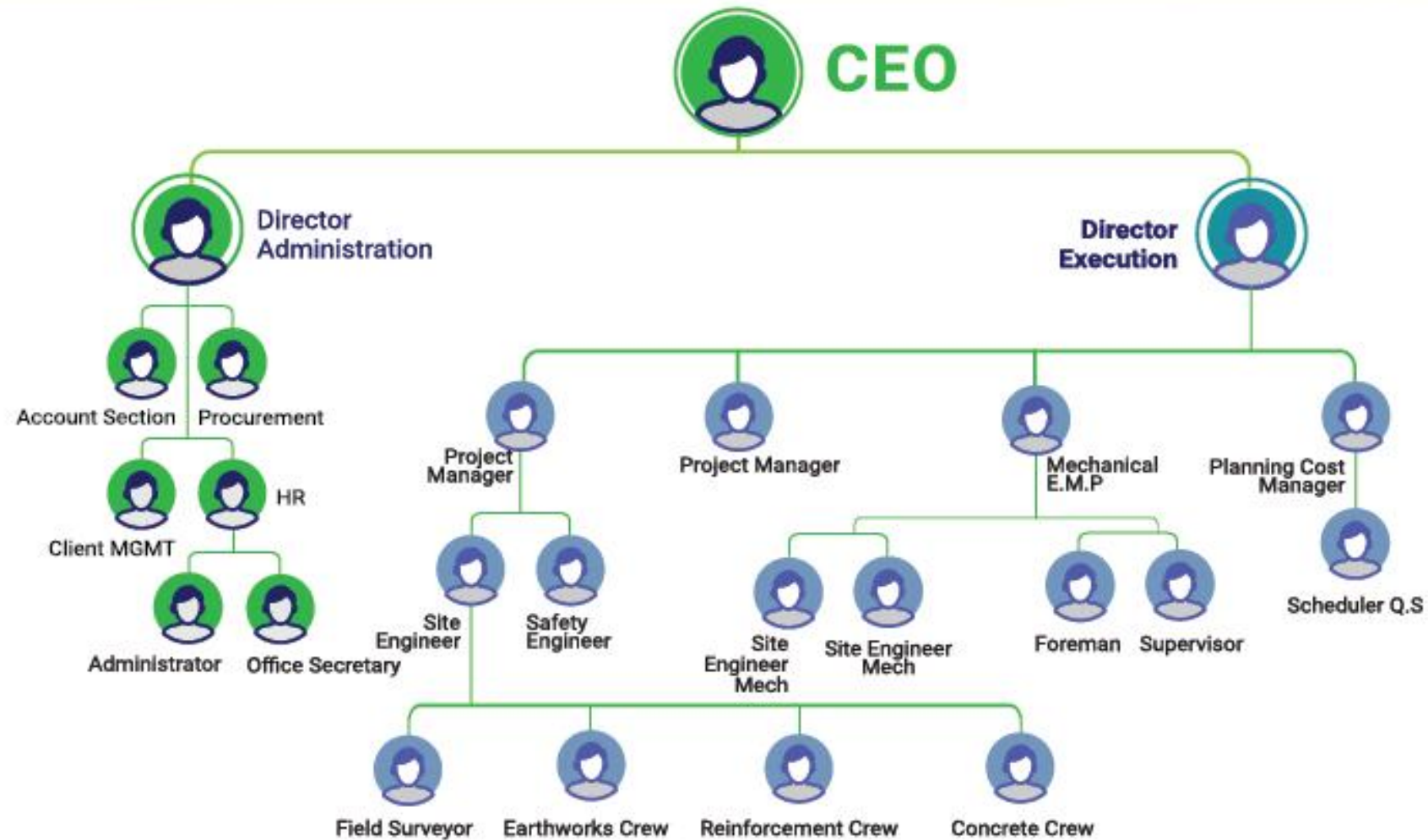
OUR MISSION & VISION

- ▶ **TO BECOME THE CUSTOMERS' MOST PREFERRED CHOICE BY ATTAINING EXCELLENCE IN QUALITY AND TIMELY COMPLETED VALUE ADDED PROJECTS.**
- ▶ **TO CONTINUALLY INNOVATE, DEVELOP AND ADOPT STATE-OF-THE-ART TECHNOLOGY IN METHODS AND MATERIALS TO ENHANCE PRODUCTIVITY AND COST EFFECTIVENESS.**
- ▶ **TO CONTINUALLY IMPROVE THE COMPETENCE OF OUR PEOPLE AND MAKE THEM PROUD TO WORK AT SPACCO.**
- ▶ **TO BUILD A SAFETY CULTURE AIMED AT CONTINUALLY REDUCING THE FREQUENCY SEVERITY RATE TOWARDS ACHIEVING ZERO ACCIDENTS.**
- ▶ **TO IDENTIFY AND MITIGATE ALL THE ENVIRONMENTAL IMPACTS ARISING FROM OUR ACTIVITIES AND COMPLY WITH APPLICABLE ENVIRONMENTAL NORMS.**
- ▶ **TO CONTRIBUTE TO THE DEVELOPMENT OF THE LOCAL COMMUNITY AND SOCIETY AT LARGE AS A PART OF OUR CORPORATE SOCIAL RESPONSIBILITY.**

TO BE THE INDUSTRY LEADER AND A MARKET - DRIVEN ENGINEERING CONSTRUCTION COMPANY RENOWNED FOR EXCELLENCE, QUALITY, PERFORMANCE AND RELIABILITY IN ALL TYPES OF CONSTRUCTION.



Organization Chart SPACCO



Construction Division

**Civil
Electrical
Mechanical
Telecommunication**





LIST OF SUCCESSFULLY COMPLETED CIVIL PROJECT

SAUDI PAKISTANI ADVANCED CONSTRUCTION COMPANY

C.R. 1010273310 - C.C. NO.:220252 - P.O. BOX 16187, RIYADH 11464, SAUDI ARABIA

Serial No	Site	Client	Location
1	Construction of 132 KV DC Over Head Transmission Line for Residential S/S	Al Babtain Contracting Co.	Waad Al Shamaal
2	Construction of 132 KV DC Over Head Transmission Line for Phosphate S/S	Al Babtain Contracting Co.	Waad Al Shamaal
3	Construction of 132 KV DC Over Head Transmission Line for Juba S/S	Al Babtain Contracting Co.	Waad Al Dawasir
4	Erection of 132 KV DC Over Head Transmission Line for Juba S/S	Al Babtain Contracting Co.	Waad Al Dawasir
5	Construction of 132 KV Terminal Compounds for Residential & Phosphate S/S	Al Babtain Contracting Co.	Waad Al Shamaal
6	Harmain High Speed Railway BTS Tower Project	Sitaf Saudia Co. Ltd.	Madinah
7	Waterline Project - (Hail City Project)	Aziz Company	Hail
8	Excavation Of Rowdha Mall At Riyadh	Uni Decor	Riyadh
9	Hard Land Scapping In Princess Noora University Riyadh	Al-Seif Engineering & Contracting	Airport Road Riyadh



LIST OF SUCCESSFULLY COMPLETED CIVIL PROJECT

SAUDI PAKISTANI ADVANCED CONSTRUCTION COMPANY

C.R. 1010273310 - C.C. NO.:220252 - P.O. BOX 16187, RIYADH 11464, SAUDI ARABIA

Serial No	Site	Client	Location
10	Earth Work, Leveling And Grading For Line – 3	Riyadh Cement Company	Muzahimiyah
11	Mass Excavation/Back Filling For Line-ii City Cement	Sinoma International	City Cement Plant
12	King Khlid Airport Project - VIP Alforsan Lounge KKIA-TR2	Unidecore	Riyadh
13	Construction Of Sport & Parking At Riyadh Cement Plant	Riyadh Cement Company	Muzahimiyah
14	Rcc-silo Construction Work (2 Nos. Cement Silo)	Sinoma International	Muzahimiyah
15	Construction Of Internal Road Of Riyadh Cement Plant	Riyadh Cement Company	Muzahimiyah
16	Interior Finishing And Wood Work 100 Villas Inside RCC Compound	Riyadh Cement Company	Muzahimiyah
17	Construction Of Road Inside Residential Compound RCC 27000m2	Riyadh Cement Company	Muzahimiyah
18	Parking Area Asphaltting Work	Riyadh Cement Company	Muzahimiyah



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SAUDI PAKISTANI ADVANCED CONSTRUCTION COMPANY

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Serial No	Site	Client	Location
19	Construction of 3 Terminal Compound, Surge Arrestor & Cable Sealing Ends	Al Babbain Contracting Co.	Waad Al Shamaal & Wadi Dewasir
20	HVAC Works at Dallah Hospital Namar	Juffali Air Conditioning, Mechanical & Electrical Company	Riyadh
21	Electrical Works at Dallah Hospital Namar	Hashem Contracting & Trading Corp.	Riyadh
22	Swcc to Prop. Gantry at Al-Muajjiz Term. Side construction of new 110Kv OHTL Towers	Al Babbain Contracting Co.	YANBU
23	HVAC Work at KAP - 2A – Residansional Blocks	El.Seif Engineering & Contracting co.	Riyadh
24	Paint Work with 1000 microns on more than 100000+ sq.m on Line 3 Viaduct	Ar Riyadh New Mobility	Riyadh
25	Laying of Track 43km on Line 3 with the joint venture of Salcef Salini	Riyadh New Mobility	Riyadh
26	Installation of Complete Handrail on both sides of Viaduct at Line 3	Riyadh New Mobility	Riyadh
27	Straycurrent System and the Earthing & Bonding of Complete Line -3	Riyadh New Mobility	Riyadh



A close-up photograph of HVAC ductwork and electrical wiring. Several large, cylindrical metal ducts are visible, some with black flexible sections. A bundle of electrical wires is protected by a metal mesh conduit. The background shows more ductwork and structural elements.

HVAC WORKS

DALLAH HOSPITAL (RIYADH)



HVAC WORKS AT KAP2A



The image shows an industrial fire suppression system. In the background, there are several large red vertical pipes with yellow ladders attached to them. In the foreground, there are several red fire extinguishers on yellow stands. The floor is green and reflective. The text is overlaid on a semi-transparent blue background.

FIREFIGHTING FM200 WORK IN INTERNATIONAL BISCUIT COMPANY

FM200 FIRE SUPPRESSION IS ALSO KNOWN AS HFC227EA. FM200 IS A WATERLESS FIRE PROTECTION SYSTEM, IT IS DISCHARGED INTO THE RISK WITHIN 10 SECONDS AND SUPPRESSES THE FIRE IMMEDIATELY.

- ZERO OZONE DEPLETING POTENTIAL
- SAFE FOR USE IN OCCUPIED AREAS
- SUITABLE FOR PROTECTION ON A HIGH VALUE RISKS
- EXISTING HALON/CO₂ CONTROL SYSTEMS CAN BE
- ADAPTED FOR USE WITH FM200
- REQUIRES MINIMAL STORAGE SPACE

FIREFIGHTING FM200 WORK IN AL FAKEEH HOSPITAL ABHA





SAUDI PAKISTANI ADVANCED CONSTRUCTION COMPANY

الشركة السعودية الباكستانية للإنشاءات المتقدمة المحدودة

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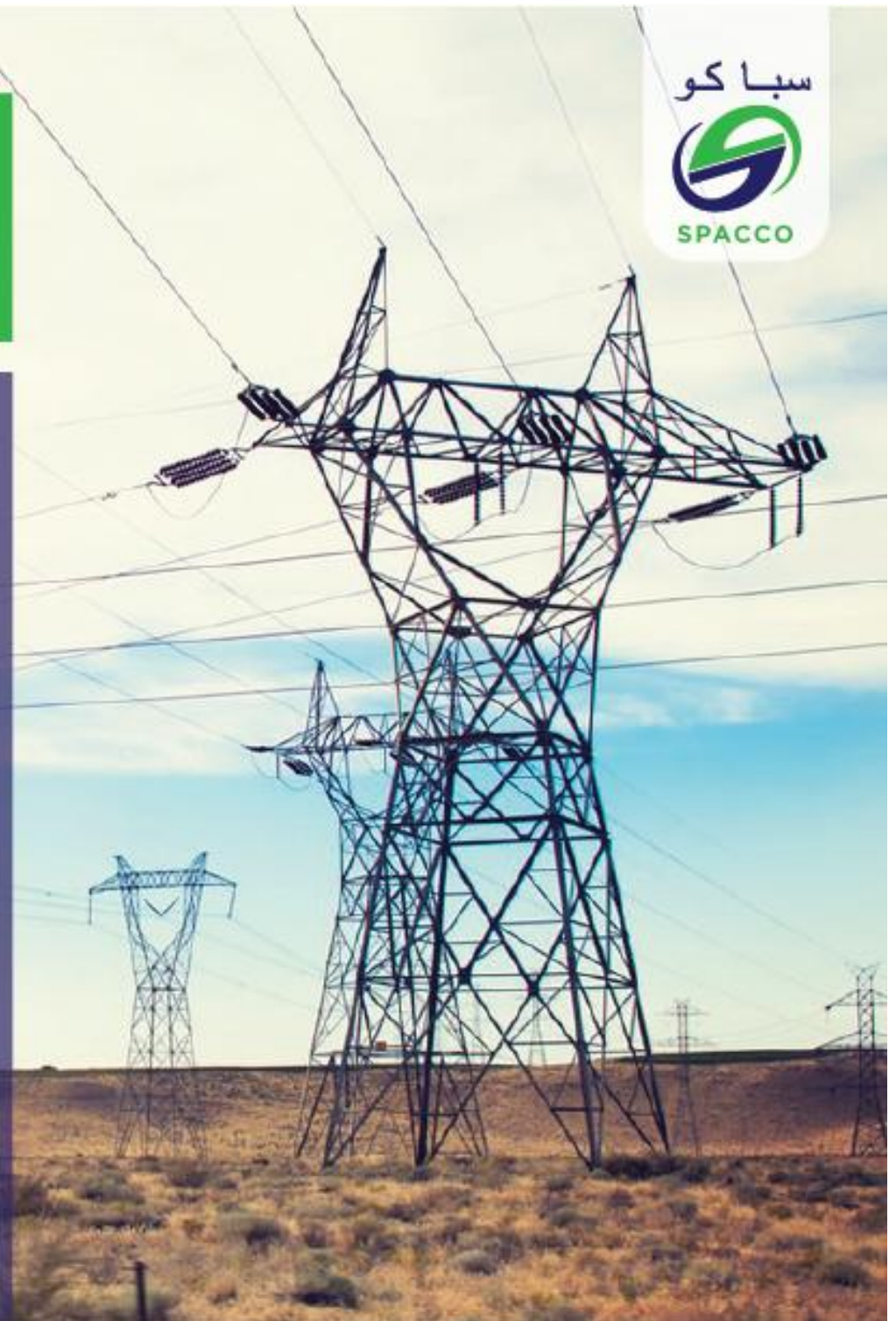
OVERHEAD TRANSMISSION LINE



TRANSMISSION LINES ARE PART OF OUR MAJOR ACTIVITIES. AS A SIGN OF OUR SUCCESS AND OUR STRONG PRESENCE IN THE FIELD WE PROUDLY ESTABLISHED MORE THAN 100 KM OF 132 KV GRID LINE.

OUR MAJOR ACTIVITIES IN OHTL ARE:

- ACCESS ROADS
- STRUCTURAL PADS
- TOWER FOUNDATIONS
- TOWER GROUNDING SYSTEM
- TOWER ERECTION





132 KV TERMINAL COMPOUND

SCOPE OF TERMINAL COMPOUND INCLUDES FOLLOWING ACTIVITIES

CONSTRUCTION OF :

- GANTRY TOWER FOUNDATION
- SURGE ARRESTOR & CABLE SEALING END FOUNDATIONS
- RCC BOUNDARY WALL / CRASH BARRIER
- FENCING
- GROUNDING
- EQUIPMENT INSTALLATION AND TERMINATION WORKS.

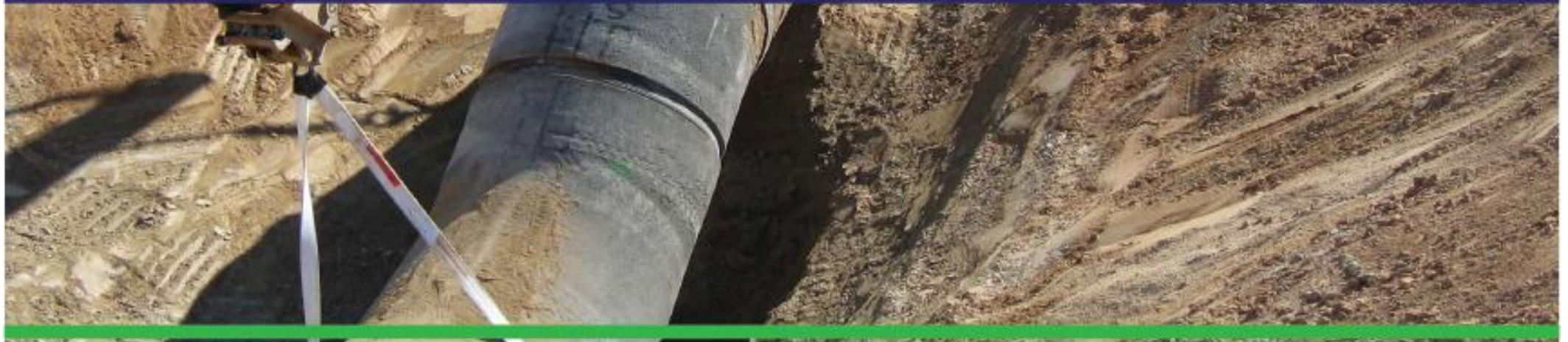




WATER DISTRIBUTION SYSTEM

OUR CAPABILITIES IN WATER DISTRIBUTION SYSTEM COVER:

- TRENCH EXCAVATION
- LAYING AND TESTING OF PIPE LINES
- CONSTRUCTION OF CONTROL VALVE CHAMBERS
- BACKFILLING, CONCRETING AND ASPHALT





SILO CONSTRUCTION WORK

SPACCO HAS CONSTRUCTED
CEMENT STORAGE SILO AT
RIYADH CEMENT COMPANY.
THE SCOPE OF THE WORK
COVERED:

EXCAVATION OF FOUNDATION
STEEL FIXING
FIXING OF SHUTTERING/SCAFFOLDING
CONCRETE POURING
BACKFILLING & COMPACTION



SUBSTATION WORKS

SPACCO UNDERTAKES CONSTRUCTION WORKS OF SUBSTATIONS. THE SCOPE OF THE SERVICES BROADLY COVERS:

- CONSTRUCTION OF APPROACH ROADS
- SITE PREPARATION
- STRUCTURAL FOUNDATIONS WORK
- EARTH MATS & CABLE DUCT RUNS
- CULVERTS & SWITCH YARDS
- FENCING & BOUNDARY WALLS
- MEP WORKS





AL FURSAN LOUNGE AT KING KHALID INTERNATIONAL AIRPORT RIYADH



MASJID NABWI RAMP C

ACCESS FROM AIRPORT ROAD TO PARKING



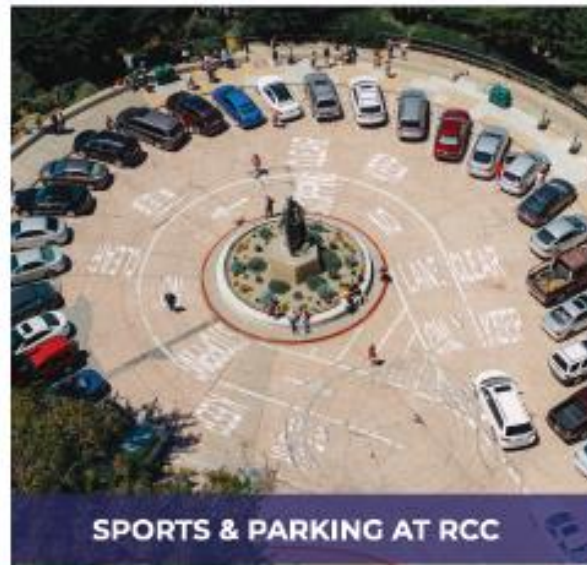


Earthworks

Earthwork includes:

- Excavation
- Grading: Moving earth to change elevation
- Temporary shoring
- Back fill or fill: Adding earth to raise grade
- Compaction: Increasing density
- Disposal

Other Completed Projects



TELECOM DIVISION





LIST OF SUCCESSFULLY COMPLETED OSP TELECOM PROJECT

SAUDI PAKISTANI ADVANCED CONSTRUCTION COMPANY

C.R. 1010273310 - C.C. NO.:220252 - P.O. BOX 16187, RIYADH 11464, SAUDI ARABIA

Serial No	Site	Client	Location
1	FTTX -120 / 121 / 122 / 145 / 013 / 006 / 004	MADAF/STC	AL-MALAQA
2	SAUDI AIRLINES COMPOUND	FUJITSU / AWALNET	JEDDAH
3	WADI-1 & 2 COMPOUND	FUJITSU / AWALNET	RIYADH
4	DELTA-1 & 2COMPOUND	FUJITSU / AWALNET	RIYADH
5	RIYADH ROSE COMPOUND	FUJITSU / AWALNET	RIYADH
6	MINISTRY OF FOREIGN AFFAIR COMPOUND	FUJITSU / AWALNET	RIYADH
7	JADAWAL COMPOUND	FUJITSU / AWALNET	RIYADH
8	AL-SHEIFA RIYADH	BIN SAMMAR/STC	RIYADH
9	FIBER WORKS	ARABIAN JAWADEFCO /STC	RIYADH
10	FIBER WORKS	ALHAMZI CONTRACTING/STC	RIYADH
11	GCC CONNECTIVITY	SITAF/MOBILY	RIYADH
12	FTTX 003 / 007	TRANS/MOBILY	RIYADH



LIST OF SUCCESSFULLY COMPLETED OSP TELECOM PROJECT

SAUDI PAKISTANI ADVANCED CONSTRUCTION COMPANY

C.R. 1010273310 - C.C. NO.:220252 - P.O. BOX 16187, RIYADH 11464, SAUDI ARABIA

Serial No	Site	Client	Location
13	MODA COMPOUND	MARSAL AL-JAZEERA/STC	JEDDAH
14	FTTX-002 (WADI-2 RIYADH)	FIRST ARROW /MOBILY	JEDDAH
15	FTTX-002 (QUDISIYA ONIAZAH)	BNC/MOBILY	ONIAZAH
16	FTTX-083 (NAFEL) / FTTX-079 / FTTX-216	AWHAJ/STC	RIYADH
17	TABOOK METRO LINK	BNC/MOBILY	TABOOK
18	FTTX- 005 & 009 (UM-AL-HAMMAM) / FTTX-007 (SUWAIDI) / FTTX – 009 (TAWAN)	CCS/MOBILY	RIYADH
19	UNIVERSITY , MUNICIPALITY & MINISTRY OF JUSTICE CONNECTIVITY	INTEGRATED TELECOM CO. LTD (ITC)	AL-JOUF
20	MUNICIPALITY, MINISTRY OF JUSTICE & BANK AL-BILAD, CONNECTIVITY	INTEGRATED TELECOM CO. LTD (ITC)	HAIL
21	FTTX-021A , FTTX - 113A, FTTX - 071	STC / ITEA INTERNATIONAL LTD	RIYADH
22	MINISTRY OF FINANCE SAKAKA	INTEGRATED TELECOM CO. LTD (ITC)	SAKAKA
23	MINISTRY OF JUSTICE QASSIM	INTEGRATED TELECOM CO. LTD (ITC)	QASSIM
24	MUNICIPALITY AL-JOUF	INTEGRATED TELECOM CO. LTD (ITC)	AL-JOUF

LIST OF SUCCESSFULLY COMPLETED OSP TELECOM PROJECT

SAUDI PAKISTANI ADVANCED CONSTRUCTION COMPANY

C.R. 1010273310 - C.C. NO.:220252 - P.O. BOX 16187, RIYADH 11464, SAUDI ARABIA

Serial No	Site	Client	Location
25	MINISTRY OF FINANCE , MOMRA AMANAH ARAR	INTEGRATED TELECOM CO. LTD (ITC)	JEDDAH
26	TAQNIA & ZAIN - QURAYAT	INTEGRATED TELECOM CO. LTD (ITC)	JEDDAH
27	MAJMAH UNIVERSITY	INTEGRATED TELECOM CO. LTD (ITC)	ONAIZAH
28	FTTX -027A, AND OTHER 20 DIFFERENT SITES	STC / HUAWEI	BURADAH/ QASSIM
29	TURNKEY ON FTTX 3 & FTTX 4 IN SHIFA REGION	INTEGRATED TELECOM CO. LTD (ITC)	RIYADH



LIST OF SUCCESSFULLY COMPLETED ISP TELECOM PROJECT

SAUDI PAKISTANI ADVANCED CONSTRUCTION COMPANY

C.R. 1010273310 - C.C. NO.:220252 - P.O. BOX 16187, RIYADH 11464, SAUDI ARABIA

Serial No	Site	Client	Location
1	FORUS COMPOUND	FUJITSU /STC	RIYADH
2	YAMAMA COMPOUNDS	FUJITSU /STC	RIYADH
3	EID COMPOUND	FUJITSU /STC	RIYADH
4	GHAZALA COMPOUND	FUJITSU /STC	RIYADH
5	MOFA COMPOUND	FUJITSU /STC	RIYADH
6	SAUDI AIRLINES COMPOUNDS	FUJITSU /STC	JEDDAH
7	DELTA -1 COMPOUND	FUJITSU /STC	RIYADH
8	DELTA -2 COMPOUND	FUJITSU /STC	RIYADH
9	WADI -1 COMPOUND	FUJITSU /STC	RIYADH
10	WADI -2 COMPOUND	FUJITSU /STC	RIYADH
11	RIYADH STAR COMPOUND	FUJITSU /STC	RIYADH
12	KING SAUD UNIVERSITY COMPOUND	FUJITSU /STC	RIYADH



LIST OF SUCCESSFULLY COMPLETED GSM TELECOM PROJECT

SAUDI PAKISTANI ADVANCED CONSTRUCTION COMPANY

C.R. 1010273310 - C.C. NO.:220252 - P.O. BOX 16187, RIYADH 11464, SAUDI ARABIA

Serial No	Site	Client	Location
1	ZRI – 353	STC	KSA
2	ZRI – 035	STC	KSA
3	ZRI – 262	STC	KSA
4	ZRI – 031, 032 & 039	STC	KSA
5	ZRI – 938	STC	KSA
6	4 ROOF TOP SITES	ITC	KSA
7	ZRI – 367	STC	KSA
8	ZRI – 827	STC	KSA
9	15 GSM TOWERS (CENTRAL REGION)	MOBILY	KSA
10	7 GSM TOWERS (NORTH REGION)	ZAIN	KSA
11	13 GSM TOWERS (CENTRAL REGION)	STC	KSA
12	GSM-R TOWER FOR RAILWAY PROJECT MADINA	SITAF / INDIRA	KSA



LIST OF EQUIPMENTS FOR TELECOM PROJECT

SAUDI PAKISTANI ADVANCED CONSTRUCTION COMPANY

C.R. 1010273310 - C.C. NO.:220252 - P.O. BOX 16187, RIYADH 11464, SAUDI ARABIA

FOC TOOLS & EQUIPMENT

Serial No	Description
1	SPLICING MACHINE
2	OTDR
3	POWER METER
4	LASER SOURCE
5	FAULT LOCATOR
6	COMMUNICATION SETS

FOC MACHINERY

Serial No	Description
1	BLOWING MACHINE
2	BREEZING MACHINE
3	COMPRESSORS
4	DRILL MACHINE
5	SPLICING FACILITY VEHICLES
6	PICK UP
7	CABLE DELIVERY TRUCK
8	INSTALLATION TOOLS PER TEAMS (LIST ENCLOSED)

OSP FTTX CIVIL

OPTICAL FIBER (LDN & FTTH)

SPACCO IS SPECIALIZED IN FIBER OPTICS" SPACCO IS LEADING THE WAY IN ALL ASPECTS OF FIBER OPTICS. WE HAVE ESTABLISHED AN OUTSTANDING REPUTATION IN THIS EVER CHANGING FIELD. OUR RESOURCES ARE UNLIMITED AND OUR CAPABILITIES ARE UNQUESTIONABLE WHETHER YOU NEED FIBER OPTIC CABLE ASSEMBLIES, SUPPLIES, SPLICING, TESTING AND CONNECTORIZATION SERVICES. SPACCO CAN HELP REGARDLESS OF YOUR LOCATION OR THE SITUATION, FULFILL ALL OF YOUR FIBER OPTIC NEEDS.

FIBER OPTIC SERVICES AVAILABLE:

OSP CONSTRUCTION & MAINTENANCE:

OSP DEPARTMENT EXECUTES ALL OSP NETWORK CONSTRUCTION AND MAINTENANCE PROJECTS INCLUDING ALL CIVIL WORK ACTIVITIES REQUIRED. THIS DEPARTMENT FUNCTIONS IN CONJUNCTION WITH TELECOM DEPARTMENT UNDER ONE COMBINED CIVIL & TELECOM DIRECTORATE FOR THE PURPOSE OF HANDLING CIVIL AND TELECOM PROJECTS, AS THEY EXECUTE INTERLINKED ACTIVITIES AND ALSO AS OSP DEPARTMENT'S CIVIL WORK ACTIVITIES PRECEDE ALL TELECOM PROJECTS.

OSP CAPABILITIES:

EFFECTIVE COORDINATION WITH GOVERNMENT AGENCIES AND MUNICIPALITY OFFICE TO GET THE APPROVALS TO START THE CIVIL WORKS.

- ALL CABLE LAYING, TRENCHING AND REINSTATEMENT WORKS DONE ACCORDING TO THE CLIENTS' SPECIFICATIONS.
- LARGE NUMBER OF SKILLED AND UNSKILLED WORKFORCE INCLUDING QUALIFIED MANAGERS, ENGINEERS.
- TECHNICIANS AND SKILLED WORK FORCE, WORKING IN VARIOUS LOCATIONS FOR OSP PROJECTS.
- COMMITMENT TO DELIVERY OF THE BEST QUALITY STANDARDS AND PROCESSES
- SUFFICIENT MACHINERY AND EQUIPMENTS OWNED BY COMPANY
- STRICT ADHERENCE TO SAFETY MEASURES AND PRECAUTIONS
- ON-TIME COMPLETION OF WORK TO ENSURE CLIENT'S SATISFACTION
- EFFECTIVE COORDINATION BETWEEN ON-SITE AND OFF-SITE ACTIVITIES

OSP FTTX TELECOM



SPACCO HAS DEDICATED SPLICING TEAMS AND CAN EXECUTE MULTIPLE TELECOM PROJECTS SIMULTANEOUSLY.

- TERMINATION AND SPLICING USING LATEST SPLICING MACHINES.
- INSTALLATION OF ODB;OSB; FTB;FDT;FAT HOUSING IN JOINT ENCLOSURES.
- END-TO-END TESTING OF OPTICAL FIBER USING OTDR, OPTICAL POWER METER, OPTICAL LOSS METER.
- OPERATION & MAINTENANCE.



سبا کو



SPACCO

ISP (INSTALLATION & MAINTENANCE)

ISP DEPARTMENT EXECUTES ALL INDOOR SERVICES AND IS RESPONSIBLE FOR ITS MAINTENANCE. INSTALLATION OF ONT'S IN VILLAS, COMPOUNDS AND MULTI-STORY BUILDINGS ARE WHERE SPACCO SPECIALIZES. THE DEPARTMENT WORKS IN CO-ORDINATION WITH OSP TEAM AS TO OVERCOME ALL ISSUE OTHER THEN ISP.



TELECOM GSM SITE CONSTRUCTION

ENGINEERING CONSTRUCTIONS AND PROJECTS (ECP) IS A LARGE PART OF SPACCO'S TELECOM INFRASTRUCTURE DELIVERY TO VARIOUS CUSTOMERS ACROSS THE COUNTRY. SPACCO'S ECP OFFERS TURNKEY TELECOM SITE CONSTRUCTION SERVICES TO ITS CUSTOMERS IN THE NORTHERN, SOUTHERN, EASTERN AND WESTERN PARTS OF THE COUNTRY. WE ALWAYS STRIVE TO ACHIEVE TOTAL CUSTOMER SATISFACTION BY CONTINUOUSLY IMPROVING OUR QMS AND PROCESSES.

SPACCO'S ECP HAS MADE ITS MARK AS A LEADER IN THE TELECOM INFRASTRUCTURE SERVICES INDUSTRY WITH A HIGH REPUTATION FOR QUALITY SERVICES, MEETING DELIVERY SCHEDULES AND OPTIMALLY PRICED SERVICES.

SCOPE OF WORK:

- SITE DETAILED SURVEY AND FOUNDATION DESIGN
- IMPLEMENTATION OF TOWER, SHELTER AND DG FOUNDATION
AND OTHER RELATED CIVIL WORKS
- TOWER ERECTION AND PAINTING
- EARTHING SYSTEM FOR CELL SITE





ON GOING PROJECTS



SAUDI PAKISTANI ADVANCED CONSTRUCTION COMPANY

C.R. 1010273310 - C.C. NO.:220252 - P.O. BOX 16187, RIYADH 11464, SAUDI ARABIA

LIST OF ON GOING TELECOMMUNICATION PROJECTS

Serial No	Site	Client	Location
1	Operations & Maintenance of Fiber in Northern Madinah	SECECO	Madinah
2	Substation - Substation Connectivity	SECECO	Khamis Mushait

LIST OF ON GOING CIVIL PROJECTS

Serial No	Site	Client	Location
1	Construction of 132 KV Over Head Transmission Line Double Circuit for Almarai Food Company	SECECO	Al-Hardh
2	Supply and Installation of Cable Tray inside the Saudi Telecom Company Exchange	STC	Across the Kingdom

SAUDI PAKISTANI ADVANCED CONSTRUCTION COMPANY

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Deliver A Quality Product on Time and within Budget

SAUDI PAKISTANI ADVANCED CONSTRUCTION COMPANY (SPACCO)

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