



VAYAL GENERAL CONTRACTING LLC, SPC

فايل للمقاولات العامة ذ.م.م – ش.ش.و

Partnering Power & Infrastructure.

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Partner Companies and Projects

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OUR VISION

Trusted partner in engineering contracting, delivering innovative, sustainable, and high-quality solutions that shape the future of Power Projects & Infrastructure in India & Middle east.

OUR MISSION

Mission is to provide reliable engineering and construction services with a commitment to safety, excellence, and efficiency. Build lasting partnerships by delivering projects on time, with standard of Quality in budget, to the standard of integrity, innovation, and environmental responsibility.

CORE VALUES



Integrity in every action



Commitment to quality



Safety as a culture



Building partnerships



Innovation with purpose



Respect for environment & community

HSE POLICY

Vayal General Contracting, Committed to ensure the health, safety, and environmental protection of our employees, subcontractors, clients, and the communities in which we operate. We recognize that a safe workplace and sustainable practices are essential to the success of our projects and the well-being of all stakeholders.

Our Commitments:

- Comply with all applicable legal, regulatory, and contractual HSE requirements.
- Provide a safe and healthy workplace by identifying hazards, assessing risks, and implementing effective controls.
- Prevent accidents, injuries, and occupational illnesses through proactive risk management and continual improvement.
- Protect the environment by minimizing pollution, managing waste responsibly, conserving resources, and promoting sustainability.
- Ensure all employees and subcontractors are trained, competent, and empowered to work safely.
- Encourage open communication and reporting of hazards, near-misses, and unsafe practices without fear of reprisal.
- Regularly monitor, review, and improve HSE performance through audits, inspections, and feedback mechanisms.

Responsibilities:

- Management is responsible for establishing HSE objectives, providing resources, and ensuring compliance.
- Supervisors will Insure enforce safe practices, monitor working conditions, and support their teams.
- Employees and Subcontractors to take personal responsibility for their safety, follow HSE procedures, and report unsafe conditions.
- Our HSE policy will be reviewed annually to ensure its effectiveness and relevance.
- Safe Working as a culture of our practice in full cycle implimentation.

Signed: Muthusami, Director of Projects

QUALITY CONTROL POLICY

Vayal General Contracting - VGC

Date: 18.08.2025

Vayal General Contracting - VGC Dedicated to delivering projects of the Standard quality that meet client expectations, industry standards, and regulatory requirements. Our commitment to quality is Basic / fundamental to our reputation and long-term success.

Our Commitments:

- Establish and maintain a Quality Management System (QMS) aligned with ISO 9001 principles.
- Ensure that all materials, equipment, and workmanship conform to approved specifications, drawings, and standards.
- Implement systematic inspection, testing, and documentation at all stages of work.
- Promote a culture of "doing it right the first time" to prevent rework, delays, and cost overruns.
- Engage qualified personnel and provide continuous training to improve technical skills and quality awareness.
- Collaborate closely with clients, consultants, and subcontractors to ensure clear communication and alignment with project requirements.
- Continuously monitor, evaluate, and improve quality performance through feedback, audits, and lessons learned.

Responsibilities:

- Management shall provide leadership, resources, and oversight to ensure quality objectives are achieved.
- QC Team shall conduct inspections, maintain records, and verify compliance with specifications.
- Project Teams shall execute work according to approved plans and immediately report any deviations or non-conformities.
- This policy will be reviewed annually and revised as necessary to support continual improvement.
- Quality Delivery is our Way of Implimentation Cycle.

Signed, Muthusami, Director of Projects



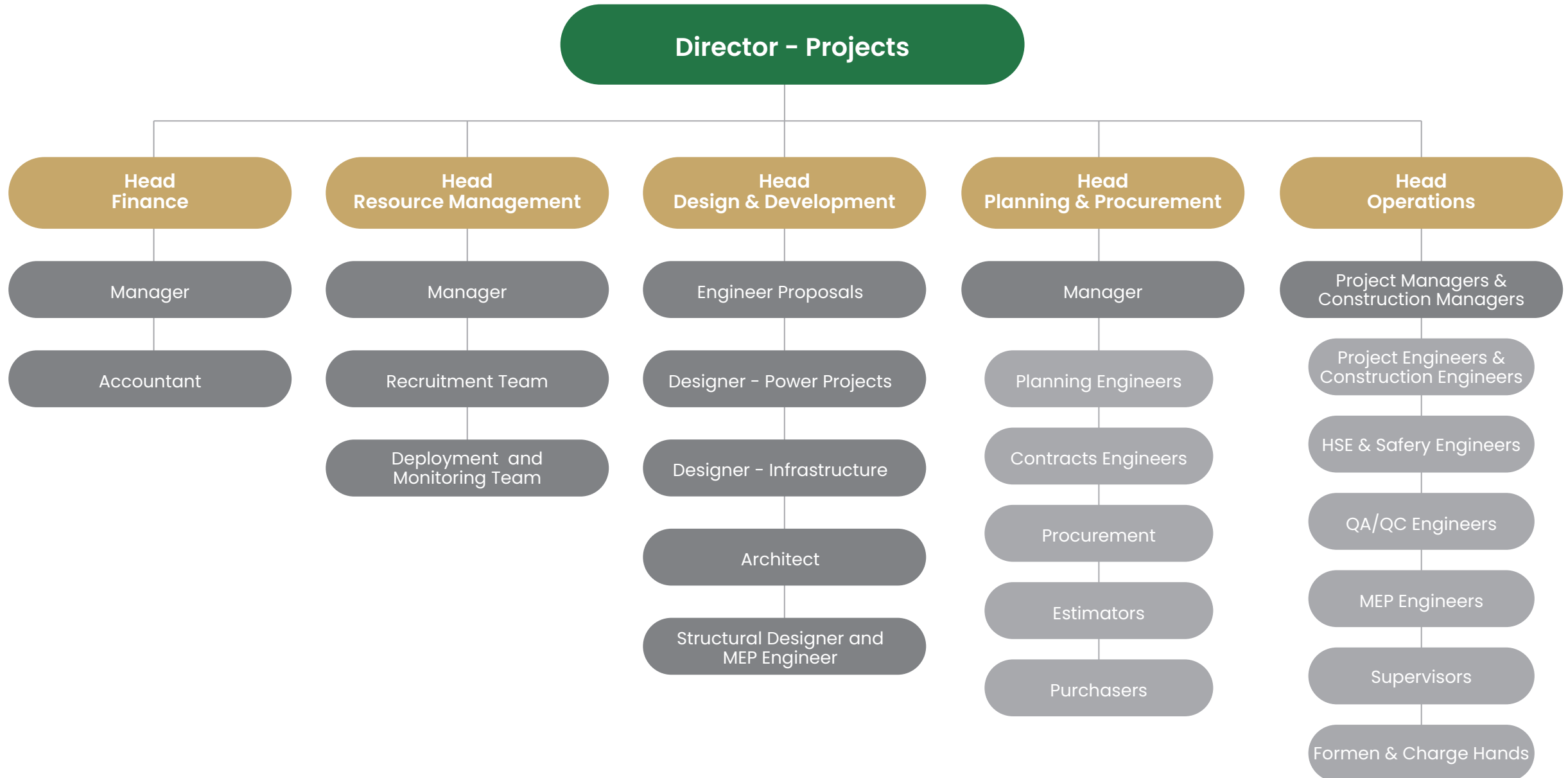
PRINCIPLES & STRATEGY

VGC Guiding principles

- ✓ One Stop Solution in Providing Comprehensive and experienced Professionals Resources and Manpower to EPC Contractors in the Power Sector and Infra.
- ✓ Engineering – Design – Construction & Project management – Contracts & Implimentation.
- ✓ Knowledge services
- ✓ Transparency with clarity
- ✓ Value additions



VGC ORGANIZATION STURCTURE



VAYAL GENERAL CONTRACTING AND ITS PARTNER COMPANIES PROJECTS.

Vayal General Contracting:

Contracting Works (General/Civil/Electrical/Mechanical):

- Overhead line construction works
- Substation construction works
- Underground cabling works
- Power Transmission foundation works
- Cabling & Installation of Power
- Infrastructure
- Buildings

Professional Resources / Skilled Resources

Support to ADNOC Power Projects to EPC Contractors.

Safety

- HSE Managers
- HSE Engineers
- HSE Officers
- Job Performers – Civil, Mechanical, Electrical & Instrumentation
- Lifting Supervisors

Quality

- QA-QC Managers
- QA-QC Engineers
- QA-QC Inspectors

Skilled Work Force

- Rigging Banksman
- Fitters / Erectors
- Carpenters
- Masons
- Steel Fixers
- General Helpers





1. Muthu Contractors

Services Offered:

- Transmission line foundation, erection and stringing works
- Substation civil works erection, testing and commissioning works
- Underground cabling works
- Telecommunication works

Areas of Operations:

- India
- UAE
- Qatar
- Kuwait
- Afghanistan

2. Vayal Planners LLP

Services Offered:

- Project Management & Construction Management
- Design and Engineering
- Detailed Feasibility Reports
- Detailed Project Reports
- Infrastructure Consultancy
- Urban Infra Consultancy
- Property Consultancy
- Process & Systems Implementation
- Professional Skill Development





VAYAL GENERAL CONTRACTING LLC, SPC

فايل للمقاولات العامة ذ.م.م – ش.ش.و

PROJECT EXPERIENCE & CREDENTIALS

PARTNER COMPANY CREDENTIALS



Our company, under the leadership of Thiru K. M. Muthu, has successfully executed numerous transmission line, substation, and civil works projects across India and internationally. With over two decades of industry experience, we have consistently delivered projects on time, within budget, and to the highest standards of safety and quality.

Backed by certifications from TANTRANSCO, TANGEDCO, KEC International Ltd., and National Contracting Co. Ltd., our credentials demonstrate our strong execution capabilities and trusted partnerships with leading power utilities across India, the Middle East, and Central Asia.



PROJECTS ACROSS BORDERS

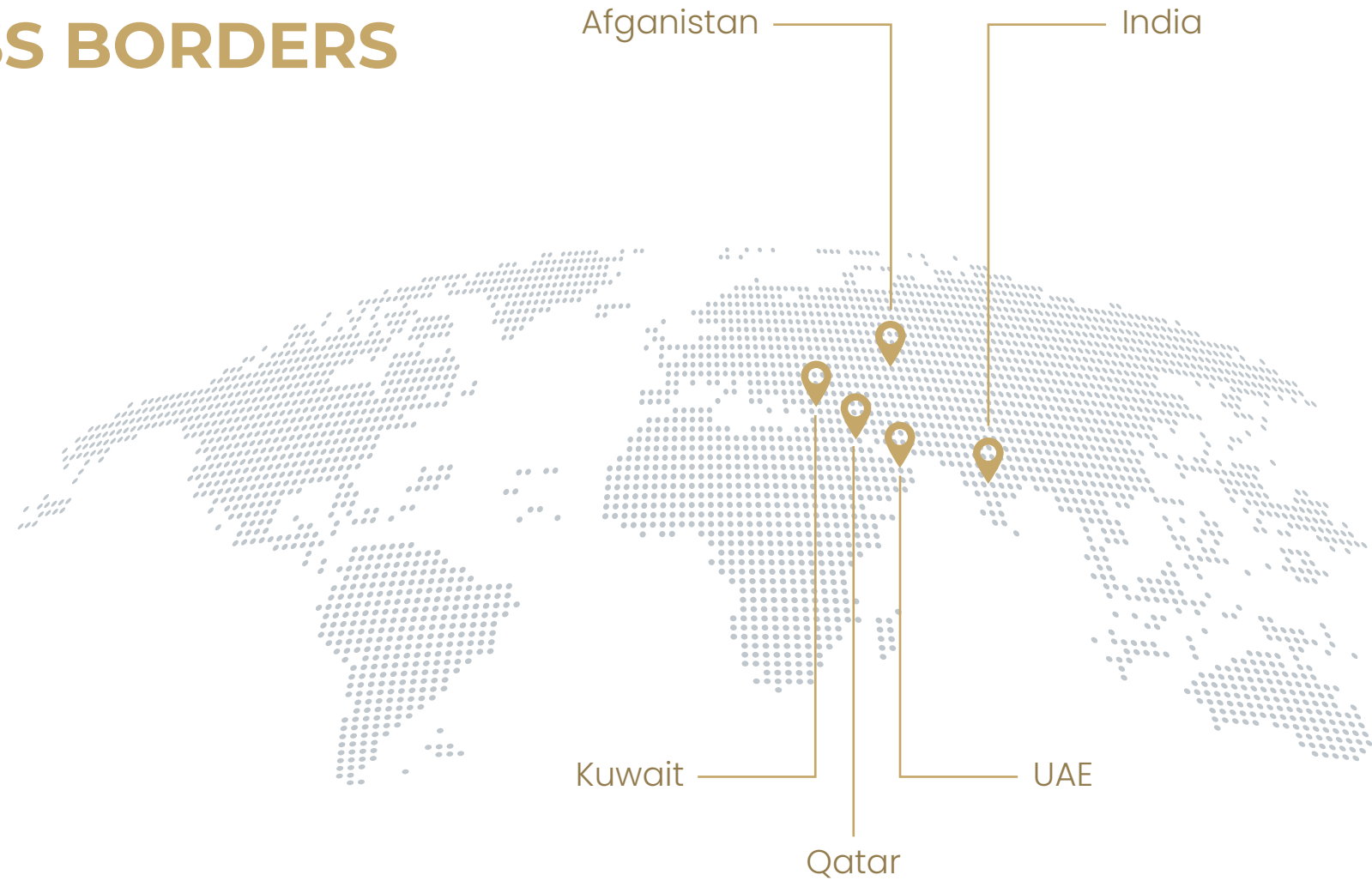
INDIA

UNITED ARAB EMIRATES

QATAR

KUWAIT

AFGANISTAN



LIST OF ELECTRICAL PROJECTS COMPLETED:

Sr. No	Name of the Client	Country	Period	Detailed Description of Work	Approx. Value (INR)	Approx. Value (AED)	Remarks
1	Various EPC Contractors	India	2022 - 2024	Various Solar Wind & Telecom Projects			Completed
2	Various EPC Contractors	India	2018 - 2019	Various Solar Wind & Telecom Projects			Completed
3	National Contracting Company	India	2017	Execution of Tower Foundation and Erection Works	10,035,000		Completed
4	Tamil Nadu Electricity Board	India	2016	Tower Erection Works	38,91,579		Completed
5	Tamil Nadu Electricity Board	India	2016	Tower Foundation, Erection, and Stringing Works	36,42,442		Completed
6	Tamil Nadu Electricity Board	India	2016	Tower Foundation, Erection, and Stringing Works	35,58,685		Completed
7	Tamil Nadu Electricity Board	India	2016	Tower Foundation, Erection, and Stringing Works	27,07,987		Completed
8	Tamil Nadu Electricity Board	India	2016	Tower Foundation, Erection, and Stringing Works	38,34,454		Completed
9	Tamil Nadu Electricity Board	India	2016	Tower Foundation, Erection, and Stringing Works	39,29,180		Completed

Sr. No	Various EPC Contractors	Country	Period	Detailed Description of Work	Approx. Value (INR)	Approx. Value (AED)	Remarks
10	Tamil Nadu Electricity Board	India	2016	Substation Works	12,597,722		Completed
11	Tamil Nadu Electricity Board	India	2015	Tower Foundation, Erection, and Stringing Works	32,51,199		Completed
12	Tamil Nadu Electricity Board	India	2015	Tower Foundation, Erection, and Stringing Works	32,82,990		Completed
13	Tamil Nadu Electricity Board	India	2015	Substation Works	10,618,563		Completed
14	Tamil Nadu Electricity Board	India	2015	Tower Foundation, Erection, and Stringing Works	28,84,501		Completed
15	KEC International	Afghanistan	2008	Tower Erection and Stringing Works	27,07,987	7,500,000	Completed
16	National Contracting Company	Qatar	2007	Tower Foundation, Erection, and Stringing Works			Completed
17	KEC International	UAE	2005	Tower Erection Works			Completed
18	National Contracting Company	Kuwait	2003	Tower Erection Works			Completed

INDIA

TANTRANSCO / TANGEDCO PROJECTS POWER GRIDS & NTPC PROJECTS

Certificates from TANTRANSCO & TANGEDCO

TAMILNADU GENERATION AND DISTRIBUTION CORPORATION LTD.

FROM: **Mr. S. SURESH, A.R. E.E.,**
Superintending Engineer,
Trichy T&D District Office,
Mettur/Mangalore/Trichy

TO: **Thiru K.M. Muthu,**
Jr. S.S., Rajan Road,
Srinivasapuram,
Tamil Nadu - 613 005

U.No. SETDC/M-Ty - Registration of contractor for carrying out
Civil, SSE and T.L.C. works - Registration to Class I - Contractor
at State Level - Issued.

Sl. No. SETDC/M-Ty - Registration of contractor for carrying out
Civil, SSE and T.L.C. works - Registration to Class I - Contractor
at State Level - Issued.

Ref: 1. Your application dated: 18.11.2015
2. PR.No. 442/0889/5 DT: 01.12.2015. In Rs. 75,000/-

With reference to your application cited your name is registered as Class I contractor in TANGEDCO, Trichy/Mettur for carrying out the Civil, SSE and T.L.C. works for the value above Rs. 75 Lakhs subject to the conditions stated below:

Your Registration No. is JSP-15-16 of SETDC/Mettur/Trichy

1. This Registration is valid up to 30.11.2020, for carrying out all the Civil, SSE and T.L.C. works in TANGEDCO and TANTRANSCO at State level by participating the tenders invited by all other offices of TANGEDCO and TANTRANSCO at State level.

2. This order for registration is framed on the basis that you are not a partner in any firm nor a member of the Co-operative Society of Chennai/Labour. It is comes to our knowledge that you are a member of the above & a bit of this registration will be cancelled without any notice.

3. As per this Registration you are eligible only for participation in the tenders and the award of contract is not guaranteed.

TANTRANSCO I
COMPLETION CERTIFICATE

1. Competent Authority: Executive Engineer, Transmission Line Construction, Thanjavur.

2. Name of work: Earthwork, excavation, slab setting, concreting, supply and erection of towers from Loc.89 to 95 for LLD of KUPPUS, Palayur, 110 KV DC line for erection of 110 KV DC line on DC tower at the proposed Kumbakonam 220 KV SS.

3. Specification No.: GCC 17/2016 - 09/2016-16

4. Agt. No and Face Value of work: K2 Agt. 2015/06/2015-16 & Rs. 39,56,488.00

5. (a) Total value of work done: Rs. 38,91,579/-

6. Name of contractor & Address: Thiru K.M. Muthu, No. 182/52, Rajan Road, Srinivasapuram, Thanjavur.

7. Supply & Erection of tower Weight: 28,868 MT

8. Length of line completed: ---

9. Whether the work is completed within the agreement period: Yes

10. Date of handing over of site: 02.04.16

11. Date of Completion of work: 21.06.16

12. Whether completion certificate is issued for part of work (should be issued only if such part of the work is immediately required for putting it into Board's beneficial use): No, issued on completion of entire work.

13. If yes, reason for issuing completion for part work and taking over of part work from the contractor: ---

14. Whether all materials issued by boards to the contractor have been utilized for board's work and balance materials devolved to store and regulated: Yes

Executive Engineer
Transmission Line Construction
Thanjavur

TANTRANSCO
COMPLETION CERTIFICATE

This is to certify that Thiru K.M. Muthu, Contractor, No. 182/52, Rajan Road, Srinivasapuram, Thanjavur - 613 005, has executed the below mentioned work at GCC, Trichy & completed satisfactorily within the stipulated period of agreement.

Sl. No.	Name of work	K2 Agt. No./ Face Value	Total Value of work done
01	Construction of control room building, providing bore well and RCC culvert for the proposed Palathur 3311 KV SS.	182/50/14-15 Rs. 38,47,587.50	Rs. 38,37,550.00
02	Providing foundation concrete for various structures, plinth, equipments, plinths, cable duct, retaining wall, barbed wire fencing and water supply arrangements for the proposed Palathur 3311 KV SS.	182/50/14-15 Rs. 31,27,598.1	Rs. 31,24,681.00
03	Construction of protection wall around the boundary of the sub-station area, filling the yard area and road for the proposed Palathur 3311 KV SS.	184/50/14-15 Rs. 36,56,949.1	Rs. 36,35,932.00

Performance of execution is GOOD.

Executive Engineer
Transmission Line Construction
Thanjavur

TANTRANSCO II
COMPLETION CERTIFICATE

1. Competent Authority: Executive Engineer, Transmission Line Construction, Thanjavur.

2. Name of work: Earthwork, excavation, slab setting, concreting, supply and erection of towers from Loc.89 to 95 for LLD of KUPPUS, Palayur, 110 KV DC line for erection of 110 KV DC line on DC tower at the proposed Kumbakonam 220 KV SS.

3. Specification No.: GCC 17/2016 - 09/2016-16

4. Agt. No and Face Value of work: K2 Agt. 2015/06/2015-16 & Rs. 32,81,186.1

5. Name of contractor & Address: Thiru K.M. Muthu, No. 182/52, Rajan Road, Srinivasapuram, Thanjavur - 613005

6. Supply & Erection of tower Weight: 25,007 MT

7. Length of line completed: ---

8. Whether the work is completed within the agreement period: Yes

9. Date of handing over of site: 27.02.16

10. Date of Completion of work: 22.04.16

11. Date of commissioning line changing: ---

12. Whether completion certificate is issued for part of work (should be issued only if such part of the work is immediately required for putting it into Board's beneficial use): No, issued on completion of entire work.

13. If yes, reason for issuing completion for part work and taking over of part work from the contractor: ---

14. Whether all materials issued by boards to the contractor have been utilized for board's work and balance materials devolved to store and regulated: Yes

Executive Engineer
Transmission Line Construction
Thanjavur

TANTRANSCO
COMPLETION CERTIFICATE

This is to certify that Thiru K.M. Muthu, Contractor, No. 182/52, Rajan Road, Srinivasapuram, Thanjavur - 613 005, has executed the below mentioned works at GCC, Trichy & completed satisfactorily within the stipulated period of agreement.

Sl. No.	Name of work	K2 Agt. No./ Face Value	Total Value of work done
01	Construction of control room building, filling the yard with earth and providing barbed wire for the proposed Vaidappanmangalam 3311 KV SS.	084/50/15-16 Rs. 45,34,256.00	Rs. 45,36,695.00
02	Providing concrete plinth for various structures, cable duct & water and water supply arrangements to earthpit for the proposed Vaidappanmangalam 3311 KV SS.	085/50/15-16 Rs. 46,55,439.00	Rs. 46,52,055.00
03	Providing RCC fence pole and barbed wire fencing, filling the yard with gravel and gentry road for the proposed Vaidappanmangalam 3311 KV SS.	086/50/15-16 Rs. 34,08,018.00	Rs. 34,01,296.00

Performance of execution is GOOD.

Executive Engineer
Transmission Line Construction
Thanjavur

TANTRANSCO
COMPLETION CERTIFICATE

This is to certify that Thiru K.M. Muthu, Contractor, No. 182/52, Rajan Road, Srinivasapuram, Thanjavur - 613 005, has executed the below mentioned work at GCC, Trichy & completed satisfactorily within the stipulated period of agreement.

Sl. No.	Name of work	K2 Agt. No./ Face Value	Total Value of work done
01	Construction of control room building, providing bore well and RCC culvert for the proposed Palathur 3311 KV SS.	182/50/14-15 Rs. 38,47,587.50	Rs. 38,37,550.00
02	Providing foundation concrete for various structures, plinth, equipments, plinths, cable duct, retaining wall, barbed wire fencing and water supply arrangements for the proposed Palathur 3311 KV SS.	182/50/14-15 Rs. 31,27,598.1	Rs. 31,24,681.00
03	Construction of protection wall around the boundary of the sub-station area, filling the yard area and road for the proposed Palathur 3311 KV SS.	184/50/14-15 Rs. 36,56,949.1	Rs. 36,35,932.00

Performance of execution is GOOD.

Executive Engineer
Transmission Line Construction
Thanjavur

TANTRANSCO II
COMPLETION CERTIFICATE

1. Competent Authority: Executive Engineer, Transmission Line Construction, Thanjavur.

2. Name of work: Earthwork, excavation, slab setting, concreting, supply and erection of towers from Loc.89 to 95 for LLD of KUPPUS, Palayur, 110 KV DC line for erection of 110 KV DC line on DC tower at the proposed Kumbakonam 220 KV SS.

3. Specification No.: GCC 17/2016 - 09/2016-16

4. Agt. No and Face Value of work: K2 Agt. 2015/06/2015-16 & Rs. 29,56,587.50

5. Name of contractor & Address: Thiru K.M. Muthu, No. 182/52, Rajan Road, Srinivasapuram, Thanjavur.

6. Supply & Erection of tower Weight: 18,486 MT

7. Length of line completed: ---

8. Whether the work is completed within the agreement period: Yes

9. Date of handing over of site: 26.02.16

10. Date of Completion of work: 16.06.16

11. Date of commissioning line changing: ---

12. Whether completion certificate is issued for part of work (should be issued only if such part of the work is immediately required for putting it into Board's beneficial use): No, issued on completion of entire work.

13. If yes, reason for issuing completion for part work and taking over of part work from the contractor: ---

14. Whether all materials issued by boards to the contractor have been utilized for board's work and balance materials devolved to store and regulated: Yes

Executive Engineer
Transmission Line Construction
Thanjavur

TANTRANSCO III
COMPLETION CERTIFICATE

1. Competent Authority: Executive Engineer, Transmission Line Construction, Thanjavur.

2. Name of work: Earthwork, excavation, slab setting, concreting, supply and erection of towers from Loc.89 to 95 for LLD of KUPPUS, Palayur, 110 KV DC line for erection of 110 KV DC line on DC tower at the proposed Kumbakonam 220 KV SS.

3. Specification No.: GCC 17/2016 - 09/2016-16

4. Agt. No and Face Value of work: K2 Agt. 2015/06/2015-16 & Rs. 39,26,185.00

5. Name of contractor & Address: Thiru K.M. Muthu, No. 182/52, Rajan Road, Srinivasapuram, Thanjavur.

6. Supply & Erection of tower Weight: 29,635 MT

7. Length of line completed: ---

8. Whether the work is completed within the agreement period: Yes

9. Date of handing over of site: 02.06.16

10. Date of Completion of work: 16.07.16

11. Date of commissioning line changing: ---

12. Whether completion certificate is issued for part of work (should be issued only if such part of the work is immediately required for putting it into Board's beneficial use): No, issued on completion of entire work.

13. If yes, reason for issuing completion for part work and taking over of part work from the contractor: ---

14. Whether all materials issued by boards to the contractor have been utilized for board's work and balance materials devolved to store and regulated: Yes

Executive Engineer
Transmission Line Construction
Thanjavur

TANTRANSCO IV
COMPLETION CERTIFICATE

1. Competent Authority: Executive Engineer, Transmission Line Construction, Thanjavur.

2. Name of work: Earthwork, excavation, slab setting, concreting, supply and erection of towers from Loc.89 to 95 for LLD of KUPPUS, Palayur, 110 KV DC line for erection of 110 KV DC line on DC tower at the proposed Kumbakonam 220 KV SS.

3. Specification No.: GCC 17/2016 - 09/2016-16

4. Agt. No and Face Value of work: K2 Agt. 2015/06/2015-16 & Rs. 36,34,454.00

5. Name of contractor & Address: Thiru K.M. Muthu, No. 182/52, Rajan Road, Srinivasapuram, Thanjavur.

6. Supply & Erection of tower Weight: 29,481 MT

7. Length of line completed: ---

8. Whether the work is completed within the agreement period: Yes

9. Date of handing over of site: 26.02.16

10. Date of Completion of work: 22.06.16

11. Date of commissioning line changing: ---

12. Whether completion certificate is issued for part of work (should be issued only if such part of the work is immediately required for putting it into Board's beneficial use): No, issued on completion of entire work.

13. If yes, reason for issuing completion for part work and taking over of part work from the contractor: ---

14. Whether all materials issued by boards to the contractor have been utilized for board's work and balance materials devolved to store and regulated: Yes

Executive Engineer
Transmission Line Construction
Thanjavur

MIDDLE EAST

United Arab Emirates (UAE)

Client: KEC International Ltd. (ADWEA Contract)

Kuwait

Client: National Contracting Company
(Ministry of Electricity & Water)

Qatar

Client: NCC (AAA Alireza Group) – GCCIA

Transmission Line Division

Scope: Tower foundations, assembly & erection of steel lattice towers, tightening of bolts & nuts, conductor stringing.

Region: Abqaiq

Certificates for UAE, Kuwait and Qatar

KEC INTERNATIONAL LIMITED
OFFICE: ABU DHABI
P.O. Box: 27930
Telephone: 02-644 8255
Telefax: 02-644 8465
E-mail: kec@kec.com.ae

كي سي سي
انترناتيونال ليميتد
مكتب: أبو ظبي
صندوق بريد: 27930
هاتف: 02-644 8255
فاكس: 02-644 8465
البريد الإلكتروني: kec@kec.com.ae

Our Ref: AD/662/2484
Date: 13.03.2005

Mr. K.M. Muthu
Engineering Contractor,
52, Rajan Road, Srinivasapuram,
Thanjavur, 613 009,
Tamil Nadu, India
Tel: 0091 4362 231484, 275925
Mobile: 0091 94431 36396
Fax: 0691 43662 270014

Dear Sir,

Sub: ADWEA CONTRACT N2257 & N 3441 – KEC PROJECT No. 622 & 668 – SUBCONTRACT OF TOWER ERECTION WORKS

Further to our letter No. KECBY/5652/119 dated 25-02-2005, and subsequent discussions had with you, we are pleased to place order on you as per the following terms and conditions.

1. **Scope of Work:**
12000 MT of Tower Erection work including shifting of materials from KEC Stores to each locations, assembly of tower parts, erection of towers, tightening of towers, fixing shortage tower members and final checking of towers as per ADWEA specifications/requirements.

2. **Price:**
The work defined below shall be executed by M/s K.M. Muthu as per the unit price agreed

Sr No	Description of work	Unit	Est'd Qty	Rate (AED)	Amount (AED)
1	Shifting of Tower Parts from KEC store to each locations, assembly of tower parts, erection of towers, tightening and punching of towers, fixing of shortage pieces and final checking of towers	MT	12000	400.00	4,800,000.00

AAA
MEMBER OF THE
ALIREZA GROUP OF COMPANIES

شركة المقاولات الوطنية ذ.م.م
National Contracting Co. Ltd
ENGINEERS AND CONTRACTORS
ELECTRICAL - CIVIL - MECHANICAL AND INSTRUMENTATION
PRESIDENT : ABDULLA ALIREZA
رئيس المال: عبد الله آلirez
Capital K.D. 2,000,000

تلفون: (03) 868 2120
فاكس: (03) 868 2120
صندوق بريد: 1031
مكتب: 1031
البريد الإلكتروني: ncc@ncc.com.ae

NCC / 2746&2815 / TE/ WO-02
October 15, 2003

Mr. K.M. MUTHU
52, Rajan Road,
Srinivasapuram,
Thanjavur, 613 009,
Tamil Nadu, India

Phone: 04362 – 231484 (O)
04362 – 223766 (R)

Dear Sirs,

SUB: MINISTRY OF ELECTRICITY & WATER, KUWAIT
Contract No. MEW / C / 2746 – 2002 / 2003
Contract No. MEW / C / 2815 – 2002 / 2003
132KV and 11KV Overhead Transmission Lines
WORK ORDER FOR TOWER ERECTIONS WORKS

Ref: Your Offer dated 22.08.03 and subsequent e-mail on various dates

Referring to the above and subsequent discussions we had with you in Kuwait from 14.10.03 to 16.10.03, we are pleased to place our work order on you for tower Erection works for the above project as per following terms and conditions:

1. **SCOPE OF WORK**

a. Mobilization of equipment, tools and personnel

b. Sorting out and collection of Tower parts and bolts & nuts, Danger, Number, Phase Plates & Anti-climbing Devices from our Stores

c. Transportation of tower parts to individual tower locations from our Main Store and sorting again at site for ground assembly.

d. Assembly & Erection of Towers according to the drawings including complete fixing of Danger, Number, Phase Plates & Anti-climbing Devices and tightening of Bolts & Nuts. The entire work i.e. Ground Assembly & Erection will be supervised by MEW / NCC. No work shall be carried out without MEW/NCC representative since the most of the above OHTL is running parallel to existing 132KV OHTL.

27 Mar 2007 8:35AM HP LASERJET FAX 0680647 P.2

NATIONAL CONTRACTING CO. LTD.
(Local Liability Company)
Al-Khobar - C.B. No. 265001976
Capital K.D. 2,000,000
P.O. Box 90 Al-Khobar 31952
Kingdom of Saudi Arabia
Tel: (03) 862 8058 / 862 8110
Fax: (03) 862 8058
E-Mail: ncc@ncc.com.ae
President: Taysir Abdulaziz Alireza
Taysir Taysir Abdulaziz Alireza
T&D Center, Abqaiq Road
Apply to: T&D Center, Abqaiq Road (03) 868 2120
email: ncc@ncc.com.ae

شركة المقاولات الوطنية المحدودة
NCC
رئيس المال: تيسر عبد العزيز آلirez
مكتب: أبو ظبي
صندوق بريد: 1031
هاتف: 02-644 8255
فاكس: 02-644 8465
البريد الإلكتروني: kec@kec.com.ae

Ref: NCC T&D/GCCIA/114-14/WO/006
M/s. K.M. Muthu
52, Rajan Road,
Srinivasapuram,
Thanjavur - 613009
Tamil Nadu,
S.India

Mobile No: +91 94431 39396

22nd March 2007

WORK ORDER

Dear Sirs,

SUB: Sub-Contract for Construction of Foundations, Tower Erection & Stringing Activities.

Ref: 1) NCC enquiry ref. e-mail dt: 07/03/2007
2) Your offer ref. e-mail dt: 15/01/2007
3) Your revised offer ref. e-mail dt: 04/02/2007

Referring to the above and subsequent discussions we had with you on 03.02.2007, we are pleased to place our work order on you for construction of foundations, tower erection & stringing works as per following terms and conditions mentioned below:

1. **Scope of Work:**
Construction of Tower Foundations, Assembly & Erection of Steel lattice towers including complete tightening of Bolts & Nuts & Ringing of conductors. All the above said works shall be carried out as per approved drawings, material statement & GCCIA specifications.

The detailed scope and division of work shall be as per M/s K.M. Muthu as per Annexure - I.

a) Mobilization of all necessary personnel and tools for completing the scope

b) Collection of tower parts, Bolts & Nuts and other required materials from our Stores and transport to individual tower location.

c) Assembly & Erection of Towers according to the approved drawings including complete tightening of Bolts & Nuts.

AFGHANISTAN

AFGHANISTAN – KABUL TRANSMISSION LINE PROJECT

Client: KEC International Ltd.

Scope of Work:

- 240 Tower Foundations
- 252 Tower Erections
- 175 KM Conductor & OPGW Stringing

Challenges: Executed in the high-altitude Salang ranges under difficult weather and terrain conditions.

Client Feedback: KEC International Ltd. certified us as technically competent, resourceful, and reliable, with due regard for quality and safety.

Completion certificate from KEC International Ltd. (Afghanistan) is annexed.



KEY HIGHLIGHTS & STRENGTHS

OUR CREDENTIALS DEMONSTRATE:

Proven Expertise in transmission line and substation works from 33 KV to 400 KV.

Certified Completion of projects valued between ₹25 Million – ₹46 Million each.

Global Reach with projects executed across India, UAE, Kuwait, Qatar, and Afghanistan.

Government & Utility Trust: Registered as Class I Contractor with TANGEDCO & TANTRANSCO.

Quality Assurance: Every completion certificate records our performance as “GOOD” or “Satisfactory Completion.”

Adaptability: Successful execution in challenging terrains, from desert conditions in the Gulf to mountainous ranges in Afghanistan.

Together, these records make us a trusted partner for power transmission infrastructure, delivering on commitments with safety, reliability, and quality assurance.



PROJECT MANAGEMENT & CONSTRUCTION MANAGEMENT

VAYAL PLANNERS LLP



Golden Lotus, Indus City Scapes, Madurai High-rise Luxury Residential Apartments

Two high-rise Apartment Blocks Delivered with inhouse design & Complete Project Management Featuring modern recreation and community spaces.



Prithvi Avenue, Indus Developers, Chennai Super Premium Residential Apartments

Premium stilt+4 apartments with recreation facilities, managed by Vayal Planners through design optimization and Project Management.



Chandrapur, Nagpur State Highway Projects Nag145, Nag146

Vayal Planners delivered 102 km of state highway across 12 villages, overcoming pandemic and monsoon challenges. Scope included 2-lane upgrades under Hybrid Annuity Mode (HUM).

DETAIL PROJECT REPORT

JAL JEEVAN MISSION

Project Report -Pudukkottai District

Prepared 550+ DPRs covering villages under JJM Phase-1, ensuring safe water supply to every household. Successfully executed Phase-1 and appointed for Phase-2 implementation. Detailed Project Report -Pudukkottai District - Tamil Nadu India



DESIGN & DEVELOPMENT

IDREAMS MEENAKSHI AVENUE

Construction partners for a premium Gated community in Madurai

A 50-plot gated community near Meenakshi Mission Hospital and Vandiyur Lake. Delivered under Design & Deliver with multiple scope options, completed on time with assured quality.

CONSTRUCTION MANAGEMENT

Construction Management Consultancy with GK Shetty Constructions

In partnership with GK Shetty Constructions, Vayal Planners managed and delivered HCL's premium IT office campus near Vandiyur Lake, strengthening employment opportunities in tier-2 cities. The project was completed on time with full client satisfaction.



VAYAL GENERAL CONTRACTING LLC, SPC

فايل للمقاولات العامة ذ.م.م – ش.ش.و

VAYAL GENERAL CONTRACTING LLC,SPC

 #162, 1st Floor, Xpres small Properties, Omeir Bin Youssef Building, Opp WTC, Hamdan Street

 45464 - Abu Dhabi United Arab Emirates

 +971 56 124 3313

 vayalcontracting@gmail.com