

GOJO ENGINEERING PLC

ELECTRO-MECHANICAL WORK CONTRACTOR GRADE 1



COMPANY PROFILE

Green Energy Bridge: Integrating Renewables for a Sustainable Future.

2026



HI THERE!

At GOJO ENGINEERING, we're all about bridging the gap between innovation and experience. With years of expertise in electrical construction for both low voltage (LV) and medium voltage (MV) systems, we're excited to bring our knowledge and skills by integrating cutting-edge photovoltaic (PV) and hybrid solutions.

Whether you're looking for optimization of your energy demand or incorporating photovoltaic systems into your energy mix, we have the expertise and experience to deliver the solutions you need. Our team of highly skilled professionals has a wealth of experience working on a wide range of international projects, and we pride ourselves on delivering customized solutions that meet our client's specific needs.

At our company, we believe that the future of energy is all about integrating clean energy sources and efficient energy management. We're here to guide you with every step of the way towards a greener and more efficient energy infrastructure.

Thank you for considering GOJO ENGINEERING for your energy needs. We look forward to the opportunity to work with you and help you achieve your objectives.

Best regards

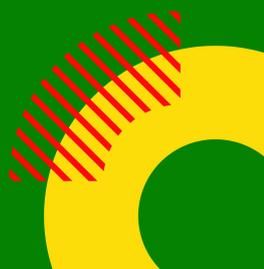




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ABOUT US

Our company provides electrical, distribution, and photovoltaic system solutions and installation services. With over 8+ years of experience in the electromechanical works, we have established ourselves as a reliable and trustworthy partner for utilities, residential, commercial, and industrial clients. We offer a wide range of services, from consultation and design to installation and maintenance.

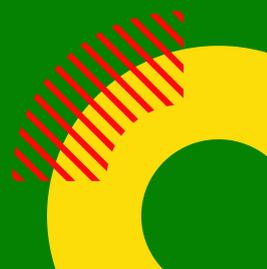
Mission Statement

Our mission is to serve as a leading provider of reliable, efficient, and cost-effective solar PV and hybrid solutions by leveraging our extensive expertise in electromechanical and distribution system works. We prioritize safety, sustainability, and environmental responsibility, while staying up to date with industry advancements to provide top-notch services to our clients. With a dedication to meeting the unique needs of our clients, we take a personalized approach to every project we undertake, ensuring that our clients receive the highest quality solutions. We pride ourselves on our unwavering commitment to excellence, integrity, leadership, and we look forward to continuing to serve as a trusted partner to our valued clients.



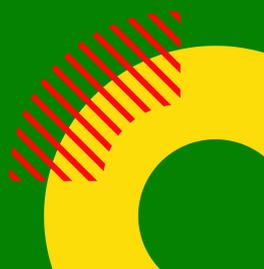
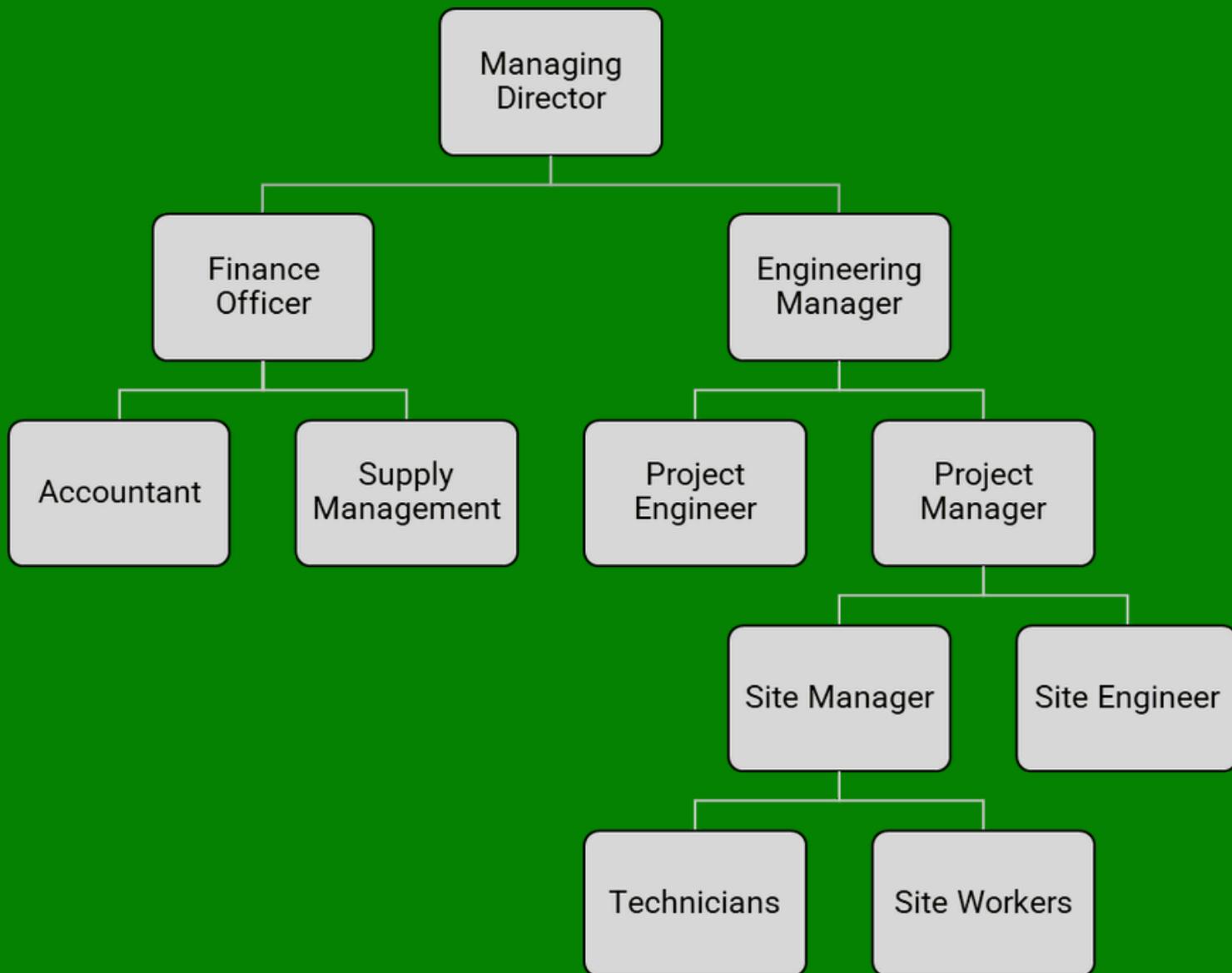
OUR VALUES

- Integrity
- Transparency & Honesty
- Reliability & Flexibility
- Quality of Work
- Affordability
- Innovative Thinking
- Commitment
- Strong Health and Safety Management





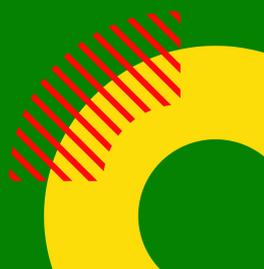
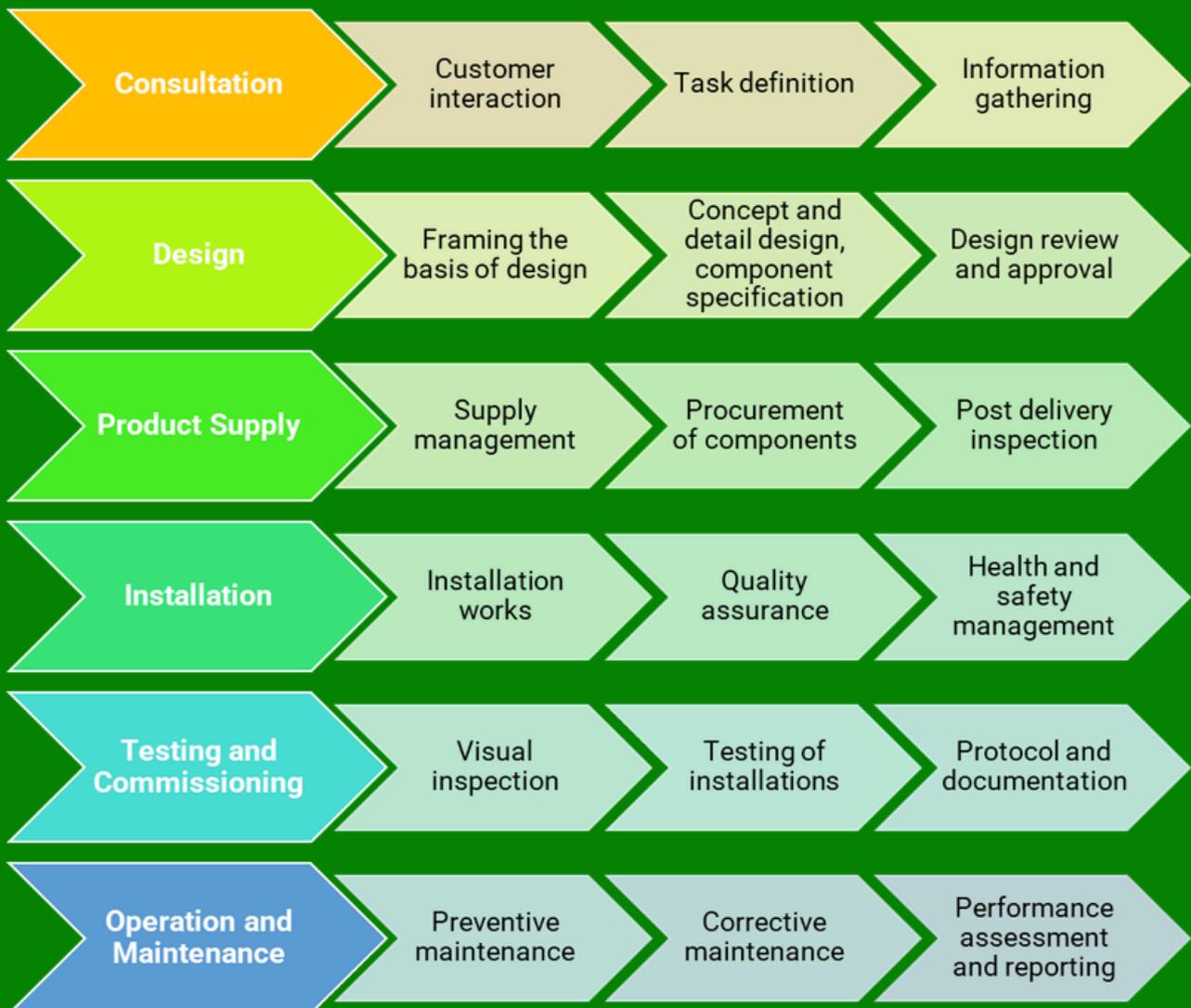
COMPANY STRUCTURE



HOW WE WORK?



At our company, we have a team of highly skilled and licensed professionals consisting of electricians, engineers, and technicians who are dedicated to delivering top-notch services to our valued clients. We are always on the lookout for the latest industry advancements and cutting-edge technologies to provide our clients with the most innovative and efficient solutions in the market. With our team's expertise and commitment to excellence, our clients can trust that they are receiving the best service available in the industry.



OUR SERVICES



Consultation



UTILITY DISTRIBUTION WORKS (LV & MV)



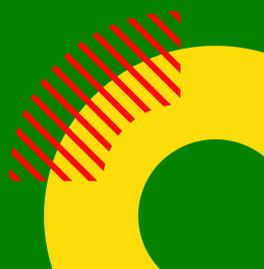
Engineering Design



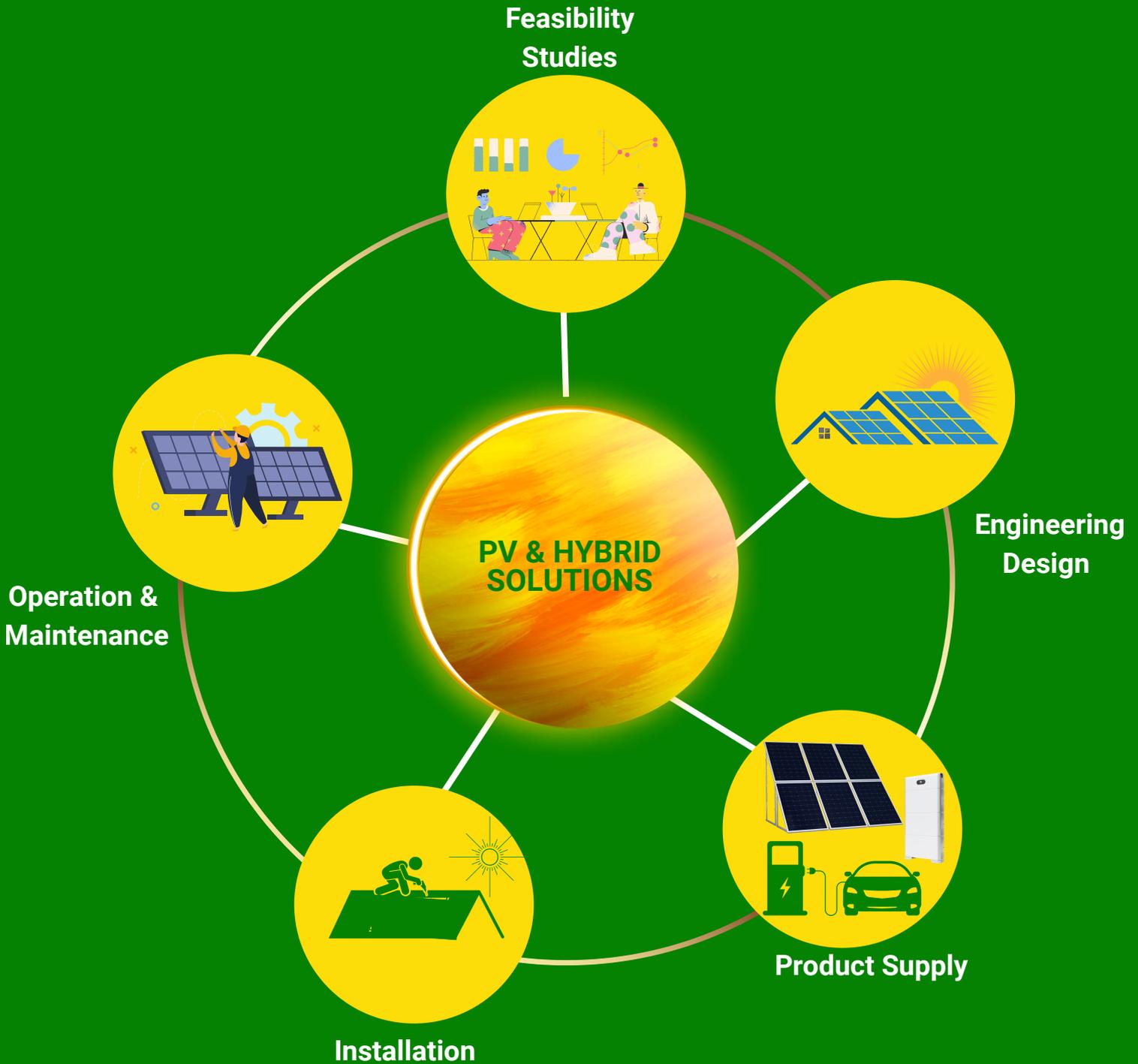
Testing and Commissioning



Installation



OUR SERVICES



SOME OF OUR PROJECTS



We have completed a wide range of projects, including residential commercial and industrial distribution system installations and distribution system upgrades up to 33kV overhead and underground networks and 1250kVA. Our team has experience working on projects of all sizes and complexity levels, and we are equipped to handle any challenge that comes our way.

Ethiopian Electric Utility (EEU)

Electric transmission & distribution, rehabilitation and upgrading projects (>50 Projects)

- Construction, rehabilitation and relocation of LV and MV overhead transmission lines
- Installation underground cables
- Installation of transformer stations

Techno Style PLC

Industrial customer

- Design, supply, installation and commissioning of LV and MV transmission lines
- 800kVA Transformer for industrial application

China Jiangxi Corporation

Commercial customer

- Construction and relocation of MV (15KV line) and LV line
- Relocation and installation of 315 KVA Transformer for OFFICE building project, Addis Ababa

JAMBO REAL STATE

Commercial customer

- Construction of MV and LV transmission line
- Installation of 2x400KVA+315kVA transformers and distribution pillar works

DROGA PHARMA PLC

Commercial customer

- Construction and relocation of MV (15KV line) and LV line
- Relocation and installation of 315 KVA Transformer for OFFICE building project, Addis Ababa

MICHAEL METAL ENGINEERING

Industrial Customer

- Construction of MV and LV transmission line
- Installation of 400KVA+315kVA transformers and distribution pillar works



SOME OF OUR PROJECTS



We have completed a wide range of projects, including residential commercial and industrial distribution system installations and distribution system upgrades up to 33kV overhead and underground networks and 1250kVA. Our team has experience working on projects of all sizes and complexity levels, and we are equipped to handle any challenge that comes our way.

Ethiopian Electric Utility (EEU)/Corridor Project Kebena to megenagna

- Construction and Relocation of MV and LV lines
- Construction, rehabilitation and relocation of LV and MV overhead transmission lines
- Installation underground cables
- Installation of transformer stations

Ethiopian Electric Utility (EEU) /EBC

- Construction of MV Transmission Line (Ethiopian Broadcasting Service EBC)

Ethiopian Electric Utility (EEU) /Entoto Park

- Construction of MV Transmission Line From Substation (New –Feeder)

Thrust Pharmaceutical Manufacturing plc

Industrial customer

- Construction of RKM MV Transmission Line and Installation and Energizing 1250 KVA Compact Transformer In Debre Brhan



SUCCESS STORY



>8
YEARS OF
EXPERIENCE

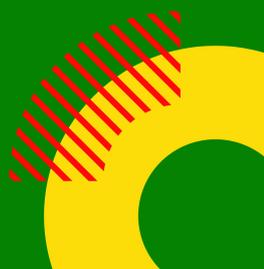
>250
PROJECTS

OUR
STORY IN
NUMBERS

>2200km
T&D LINES

>200
HAPPY
CUSTOMERS

>500
TRANSFORMER
STATIONS



CLIENTS FEEDBACK



Ethiopian Electric Utility (EEU)

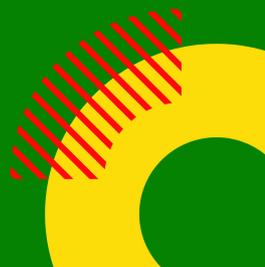
Gojo Engineering PLC has successfully accomplished all the projects as per our contract agreements. The project were completed in compliance with the required standard and within a given time schedule. The aforementioned company has done tasks beyond Ethiopian Electrical Utility (EEU) expectation...



Jambo Construction PLC

GOJO has successfully completed its work not only ahead of the contract period but also well done with respect of quality and cost...

AND MORE



FROM OUR ARCHIVE



FROM OUR ARCHIVE



FROM OUR ARCHIVE





Get in touch with us!

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