



**AGF ENERGY**  
Infra Pvt. Ltd.

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Cin : U74999BR2018PTC037623

**To Whom It May Concern,**

This is to certify that **AGF Energy Infra Pvt Ltd** has been actively involved in several significant electrical infrastructure projects, showcasing our proficiency in handling high-voltage 33 kV work. Below are the key projects we have successfully executed and are currently working on:

**1. 33 kV GIS (40 MVA) for AKS Ventures Pvt Ltd:**

We have successfully completed the installation and commissioning of 33 kV GIS (Gas Insulated Switchgear) with a 40 MVA capacity for AKS Ventures Pvt Ltd. The work was executed efficiently, ensuring quality, safety, and adherence to the timeline.

**2. 33 kV Work for YFC and MC JV at Patna Metro:**

Our company played a key role in the 33 kV electrical work for the Patna Metro project, undertaken by the YFC and MC JV. The scope of work included the installation and testing of necessary high-voltage systems, ensuring the success of this vital transportation infrastructure.

**3. 33 kV Underground Work from Katra GSS to Katra PSS (15 MVA Load):**

We successfully executed the 33 kV underground cabling project between Katra GSS (Grid Substation) and Katra PSS (Power Substation), with a 15 MVA load capacity. This included cable laying, jointing, and testing of total 6 Km Line Length.

**4. 33 kV Underground Cable Work from Digha GSS to Industrial Area E-House(15 Mva Load)**

As part of this project, our team handled the 33 kV underground cable installation work from Digha GSS to the Industrial Area E-House of 11.5 Km Cable Laying. We ensured smooth execution with minimal disruption to the ongoing operations.

**5. Currently Executing 4 x 33 kV PSS (80 MVA) Work for T&T Projects, Kolkata:**

Presently, our company is working on the installation of 4 x 33 kV Power Substations (PSS) in Patna for T&T Projects, Kolkata. It also include 23 Km 33 Kv XLPE cable Laying and 26 Km 11 Kv XLPE cable laying. This is a major project with a combined capacity of 80 MVA, and our team is diligently working to meet project deadlines while maintaining the highest standards of quality and safety.

We take immense pride in our experience and expertise in handling such complex electrical projects, and we are committed to delivering successful and high-quality results for all our clients.

Should you require any further details or have any queries regarding these projects, please feel free to contact us.

Thank you for your attention.

**Sincerely,**

Gulshan Kumar  
Director  
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