



VARKS
engineers

We'll build it!

Adversity
brings out
the best in us.

Complex structures, pressing timelines, trying conditions...over the past 15 years, V ARKS Engineers has worked through the hard realities of large scale infrastructure projects and has delivered unerringly. Our engineers apply a combination of industry best practices and battle hardened experience to diverse projects in hydro electricity, hydel power, lift irrigation, dams, roads, etc. to create unique value for our stakeholders. Our processes and methodologies are ISO 9001:2008 certified and form the basis of inspiring trust in our stakeholders.



Srisaillam Left Bank Hydro Electric Scheme
Srisaillam, Andhra Pradesh.

Key projects

- 6x150 MW Srisaillam Left Bank Hydro Electric Scheme, Srisaillam, Andhra Pradesh
- 6x39 MW Priyadarshini Jurala Hydro Electric Project, Revulapally, Mahaboobnagar Dist., Andhra Pradesh
- 6x40 MW Lower Jurala Hydro Electric Project, Mahaboobnagar Dist., Andhra Pradesh
- 3x40 MW Sewa II Hydro Electric Power Project, Basoli, Katuwa Dist., Jammu & Kashmir
- 3x7.5 MW Varahi Mini Hydel Electric Project, Hosangadi, Karnataka
- Mahatma Gandhi Lift Irrigation Project, Yellur Village, Kholapur Mandal, Mahaboobnagar Dist., Andhra Pradesh
- Rajiv Lift Irrigation Project, Maktal, Mahaboobnagar Dist., Andhra Pradesh
- Jawahar Lift Irrigation Project, Guddamdodi Village, Dhauru Mandal, Mahaboobnagar Dist., Andhra Pradesh
- Construction of Weir at Lower Jurala Hydro Electric Project, Mahaboobnagar Dist., Andhra Pradesh

Vision

To be the frontrunner in envisioning, planning and executing large scale infrastructure projects and help build a strong foundation for the nation to emerge a global economic superpower.

Lower Jurala Hydro Electric Project,
APGENCO



We are all
about
ensuring
project
success,
no matter
what.



We'll build it!



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