

Schedule of Services

Specialist Engineering Support | Owner's Engineering | Commissioning | Site Support

SECTORS

- Solar PV, BESS, wind, hybrid and off-grid power
- Mining and resources
- Utilities and network interfaces
- Industrial and commercial
- EPCM, contractors and OEM partners

GENERAL CONSULTING

- Owner's engineering and technical advisory
- Engineering review and AS/NZS compliance
- Project/design management support
- Tender specifications and vendor evaluation
- Technical writing, procedures and manuals
- Fault investigation and troubleshooting
- FAT/SAT and commissioning support

HV POWER SYSTEM / NETWORK SUPPORT

- Engineering support to specialist network designers
- HV/MV interface and connection review
- Review of load flow, fault and protection studies
- Earthing and lightning-protection review
- HV equipment specification and SLD review
- Owner's engineering for network-connected assets

LV POWER SYSTEM STUDIES

- AC/DC system sizing
- Cable sizing, derating and route assessment
- Load flow and short-circuit assessment
- Protection coordination and grading
- Power quality and harmonic assessment
- AC/DC arc-flash assessment support
- Earthing and voltage-control assessment

LV PRIMARY / SYSTEM DESIGN

- Basis of design, functional design and scope
- Equipment specifications and data sheets
- SLDs and block diagrams
- GAs and layouts
- Cable schedules and BOQs
- LV switchboard/MCC concept design
- Plant interface and constructability review

LV SECONDARY / CONTROLS

- Protection, IED and control philosophy
- Preliminary protection and metering SLDs
- Communications architecture
- Control panel and interface schedules
- I/O and SCADA integration
- Logic configuration review
- Relay/IED test-plan development

PROJECT DELIVERY

- Procurement engineering support
- TQ/RFI resolution
- IFC/as-built design review
- Site engineering and inspection
- Commissioning planning and witnessing
- Handover, punch-list and close-out review

JETS Energy provides specialist support within client-led EPCM and established project delivery structures.

Schedule of Rates

Commercial rates are to be established for each engagement. All rates below are currently **TBC** and are subject to agreement in the relevant proposal, purchase order or services agreement.

SERVICE / RESOURCE	RATE	BASIS
Technical Director / Principal Engineer	TBC	Hourly / Daily
Senior Electrical / Power Systems Engineer	TBC	Hourly / Daily
Electrical / Project Engineer	TBC	Hourly / Daily
Commissioning / Site Engineer	TBC	Hourly / Daily
Design / Drafting Support	TBC	Hourly / Daily
Site Attendance	TBC	Daily / Project specific
Travel Time	TBC	As agreed
Travel, Accommodation & Disbursements	TBC	At cost / As agreed
After-hours / Weekend / Public Holiday Work	TBC	As agreed

Commercial Notes

- Rates: TBC until formally agreed in writing.
- GST: TBC / to be applied as required by the agreed commercial terms.
- Minimum engagement, travel allowances and site mobilisation: TBC.
- Specialist subcontractors, third-party studies, testing and certification are excluded unless specifically included in an agreed scope.
- Any project-specific commercial conditions will take precedence over this indicative schedule.

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