



RENTAL RATES

| INSTRUMENTS | Rental Rates (Daily, ex-gst) | Rental Rates (Monthly, ex-gst) |
|---|-------------------------------------|-----------------------------------|
| RADIOMETRICS | | |
| SCINTILLOMETERS – Total Counts | | |
| Scintrex BGS-1SL Hand-held - Total Counts | \$ 20 | \$ 500 |
| Exploranium GR-110 | \$ 50 | \$ 1,250 |
| RS-111 Handy-Scint | \$ 50 | \$ 1,250 |
| Gamma Ray Spectrometers – U, TH, K | | |
| Gamma Surveyor - Handheld | \$ 85 | \$ 2,125 |
| Gamma Surveyor - Surface/Borehole | \$ 160 | \$ 4,000 |
| ROCK PROPERTY MEASUREMENTS | | |
| MVM-1 Magnetic Viscosity Meter | \$ 70 | \$ 1,750 |
| KT-20 SC Dual Frequency Magnetic Suceptibility & Conductivity Meter | \$ 75 | \$ 1,875 |
| SM-30 Pocket-sized Magnetic Suceptibility Meter | \$ 25 | \$ 625 |
| magROCK - Magnetic Susceptibility Meter | \$ 28 | \$ 700 |
| KT-5 Magnetic Suceptibility Meter | \$ 15 | \$ 375 |
| GCM-2 Conductivity Meter | In-House testing services available | |
| GDD Resistivity & IP core tester | \$ 100 | \$ 2,500 |
| GPS SYSTEMS | | |
| Garmin GPS72 | \$ 15 | \$ 375 |
| Garmin GPSMAP60 | \$ 20 | \$ 500 |
| Garmin Etrex GPS | \$ 10 | \$ 250 |
| ELECTROMAGNETICS | | |
| Curtin CUT Single-Component Receiver Coil for TEM | \$ 60 | \$ 1,500 |
| ZT-30 Transmitter | \$ 85 | \$ 2,125 |
| Honda 7kVA Genset | \$ 50 | \$ 1,250 |
| Downhole Winch 600 w/ 500m cable (AUSLOG) | \$ 100 | \$ 2,500 |
| SIROTEM Probe – Single Component | \$ 50 | \$ 1,250 |
| MAGNETOMETERS | | |
| Geometrics 858 CV Magnetometer and GPS | \$ 250 | \$ 6,250 |
| Gradiometer attachment sensor (G-858 compatible) | \$ 80 | \$ 2,000 |
| Geometrics G-857 Proton Ground Memory Magnetometer and GPS | \$ 110 | \$ 2,750 |
| MISCELLANEOUS | | |
| 300W Power Inverter | \$ 10 | |
| USB-Serial Port Adapter | \$ 5 | |
| Vacuum Pump (IP Tester) | \$ 10 | |

Rate for Training Induction - \$ 155.00/HR (ex-gst)



TERMS AND CONDITIONS OF RENTAL

1. A minimum charge of \$100 shall apply to all rentals
2. All charges and rental rates exclude the Australian 10% GST. Government Rental Duty Charges included when applicable. Prices do not include Withholding Tax or Importation Duties that may be applicable rentals to some overseas countries.
3. Renter will be billed for all shipping charges.
4. The chargeable rental period commences the day the equipment leaves the office except for shipments that leave the office after 3PM. The last chargeable day is the day the equipment is received back in our office, unless it is received prior to 10AM on that day. The minimum rental billing period is one day. Part days are not accepted.
5. Any shipping weights stated are estimates and only intended as a guide to calculating expected costs.
6. The Renter is responsible for any loss or damage to rented equipment during the whole rental period, inclusive of the times when equipment is in transit. It is also a condition of rental that the manual be thoroughly read prior to equipment use.
7. SGC reserves the right to require prepayment of expected rental or a deposit.
8. SGC's liability extends only to providing equipment for rental. SGC accepts no responsibility whatsoever for any associated costs due to equipment failure, or in appropriateness of equipment for intended client application, including any suits, claims, causes of action, liability and damages of any kind, consequential or otherwise, brought asserted or recovered against by third parties.
9. Equipment Damage: - Fair wear and tear on the equipment is accepted however any damage to the equipment or transport cases, with assessment at the discretion of SGC, will be charged to the renter.

Air Transport of Dangerous Goods

The RENTER is responsible for the consequences of carrying or freighting of rented equipment on aircraft. Some items are classified as Dangerous Goods:

- Proton Magnetometer sensors are filled with the flammable fluid, Hexane. These should be drained when transported by air and re-filled with Hexane on arrival at the work site.
- Scintillometers and spectrometers may be provided with radioactive calibration sources. Radioactive sources included do not need to be declared as 'excepted material', as their radioactivity is below the required rate.

I _____ (Print Name)

Representing _____ (Company)

Address _____

Contact Number _____

Email address _____

AGREE TO THE TERMS AND CONDITIONS OUTLINED ABOVE.

Signed: _____

Date: _____