



HydroTerra

Environmental Monitoring Specialists

RENTAL & CONSUMABLES PRICE LIST



Applications & Capabilities

Groundwater Sampling & Monitoring

Surface Water Sampling & Monitoring

Soil Sampling & Monitoring

Gas Monitoring

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HydroTerra

Environmental Monitoring Specialists

To discuss project requirements, availability and rates please contact HydroTerra on (03) 8683 0091, we look forward to assisting you!

DataStream enabled monitoring solutions are here to make life easier!

DataStream allows the user to:

- Access your data anytime, anywhere, your way
- Real-time alarms and alerts
- Time series data at your fingertips
- Generate automated reports



DataStreamTM

Rental Price List 2018

Gas Monitoring

Inspectra Laser

The **Inspectra Laser** is a portable gas leak detector using highly sensitive laser spectroscopy. The device can detect Methane either on a scale of 0 -10,000 ppm or 0 – 100% gas scale.

Daily Rate	Weekly Rate	Monthly Rate
\$275	\$1,100	\$2,450



Mini Rae 3000 Photo-Ionisation Detectors (PID)

Delivers the most advanced VOC monitoring capabilities on the market. With a photoionization detector (PID) that has an extended detection range from 0-15,000 ppm built-in correction factors for more than 200 compounds

Daily Rate	Weekly Rate	Monthly Rate
\$62	\$250	\$600



Tiger PID

TIGER accurately detects gases from 0.1 to 5,000 ppm, has the fastest response time on the market of just 2 seconds, and is as quick to clear down. Its push-to-log data logging stores up to 80,000 data points in up to 128 user selectable zones.

Daily Rate	Weekly Rate	Monthly Rate
\$62	\$250	\$600



QRae II

The QRae II Multi Gas Monitor 2 Gas

LEL Sensors

Daily Rate	Weekly Rate	Monthly Rate
\$35	\$130	\$290



Gas Alert Micro 5 PID Multi Gas Detector

The **Micro 5** simultaneously monitors up to 5 atmospheric hazards with an integrated motorized pump for remote sampling.

Daily Rate	Weekly Rate	Monthly Rate
\$45	\$175	\$389



Fire Extinguishers

Fire Extinguisher DCP ABE 4.5 kg.

Also available as package deals with IP, PID and/or LEL. Contact our rental team for prices on 'Service Station Packages'.

Daily Rate	Weekly Rate	Monthly Rate
\$10	\$40	\$90



Landfill Gas Monitoring

The GA5000 Landfill Gas Monitor

- Methane (CH4)
- Oxygen (O2)
- Carbon Dioxide (CO2)
- Carbon Monoxide (CO) as Standard



Daily Rate	Weekly Rate	Monthly Rate
\$110	\$475	\$1,350

Landfill Gas Monitoring

(In Situ Logging)

GASCLAM In-situ Landfill Gas Monitor Suitable for 50mm boreholes.

- Continuous un-manned data collection
- Monitors: Methane (CH4), Oxygen (O2), Carbon Dioxide (CO2), Hydrogen Sulfide (H2S) and optional Volatile Organic Compounds (VOCs)
- Also includes: Temperature, borehole and atmospheric pressure
- Optional: DataStream enabled^



Daily Rate	Weekly Rate	Monthly Rate
N/A	\$833	\$2,500

Landfill Gas Monitoring

(In Situ Telemetry)

Ambisense -The AmbiSense device is capable of measuring gas parameters continuously, and can be solar powered; connecting to any well head fitting. Sensors include:

- CH4
- CO2
- CO
- Temp/Humidity/Pressure



Daily Rate	Weekly Rate	Monthly Rate
N/A	\$900	\$2,500

Well Integrity Testing

Ion Science Gas Check G3

Daily Rate	Weekly Rate	Monthly Rate
\$70	\$270	\$600



Ground Water Sampling

Low Flow Sampling Kits (<70m)

Standard Low Flow Kit

- Solinst pneumatic controller
- 12 Volt compressor or trolley with gas bottle D size* (6 kg CO²) and regulator
- Pneumatic hose 300 psi/2,068 kPa
- QED Bladder Pump
- Solinst Tagline (marked intervals) or unmarked pump suspension cable on reel
- YSI water quality meter
- Water level meter



Kit with WQM:

Daily Rate	Weekly Rate	Monthly Rate
\$285	\$875	\$1,875

Without water quality meter:

Daily Rate	Weekly Rate	Monthly Rate
\$200	\$600	\$1,300

Deep Low Flow Sampling Kits (<150m)

Deep Low Flow Kit

- Solinst pneumatic controller
- Trolley with Gas Bottle D size* (6kg CO²)
- Regulator with pneumatic hose 300 psi/2,068 kPa
- Solinst 407 Bladder Pump / 408 Double Valve Pump available in 5/8", 1" and 1.66"
- Solinst Tagline (marked intervals) or unmarked pump suspension cable on reel
- YSI water quality meter



Kit with WQM:

Kit with WQM

Daily Rate	Weekly Rate	Monthly Rate
\$342	\$1,050	\$2,250

Without water quality meter:

Daily Rate	Weekly Rate	Monthly Rate
\$240	\$720	\$2,130

* Other sizes and gasses available on request (price varies)

Bladder Pump

QED Sample Pro Pump

Daily Rate	Weekly Rate	Monthly Rate
\$50	\$205	\$205



Bladder Pump or Double Valve Pump (Deep Application <150m)

Solinst 407 Bladder Pump available in 1" and 1.66" diameter **408 Double Valve Pump** available in 5/8", 1" and 1.66" diameter

Daily Rate	Weekly Rate	Monthly Rate
\$50	\$205	\$455



Mega Monsoon Pump – Stainless Steel

12 Volt - 60m

Daily Rate	Weekly Rate	Monthly Rate
\$120	\$450	\$1,350



Peristaltic Pump

Solinst 410 12 Volt Peristaltic Pump

Daily Rate	Weekly Rate	Monthly Rate
\$45	\$225	\$545



Discrete Interval Sampler

Solinst Model 425 Discrete Interval Sampler

Daily Rate	Weekly Rate	Monthly Rate
\$100	\$405	\$900



Waterra Power Pack (PP1)

The Waterra pump can lift water from over 60m depths using the standard flow system and compact enough to fit onto a back pack frame.

Daily Rate	Weekly Rate	Monthly Rate
\$70	\$240	\$750



Pneumatic Controller
Solinst Model 464 Electronic Control Unit – 125psi

Daily Rate	Weekly Rate	Monthly Rate
\$60	\$225	\$500


Solinst Model 464 Electronic Control Unit – 250psi

Daily Rate	Weekly Rate	Monthly Rate
\$80	\$340	\$750


Compressed Gas Regulator
CIGWELD Well Comet 700 Regulator – 150 psi

Daily Rate	Weekly Rate	Monthly Rate
\$45	\$180	\$400

CIGWELD Well Comet 700 Regulator High Pressure – 250 psi

Daily Rate	Weekly Rate	Monthly Rate
\$45	\$180	\$400


Compressor
Solinst 407 Compressor 30m Liff

Daily Rate	Weekly Rate	Monthly Rate
\$45	\$180	\$400

12V Compressor 60m Liff

Daily Rate	Weekly Rate	Monthly Rate
\$45	\$180	\$400


Tubing Management System
Tubing Management System

Daily Rate	Weekly Rate	Monthly Rate
\$20	\$80	\$180



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Gas Bottle
BOC Gas Bottles (6kg Carbon Dioxide*)

Daily Rate	Weekly Rate	Monthly Rate
\$55	\$275	\$600


Hand Vacuum Pump
Mityvac Silverline Handheld Vacuum Pump

Daily Rate	Weekly Rate	Monthly Rate
\$10	\$40	\$80


Power Source
240V AV Generator 2700W

Daily Rate	Weekly Rate	Monthly Rate
\$55	\$225	\$500


12V DC Battery + Charger

Daily Rate	Weekly Rate	Monthly Rate
\$10	\$40	\$90


Suspension Cable/ Tagline
Reel with Cable

Daily Rate	Weekly Rate	Monthly Rate
\$10	\$40	\$90


Metal Detector
Metal Detector

Daily Rate	Weekly Rate	Monthly Rate
\$25	\$100	\$225



* Other sizes and gasses available on request (price varies)

Water Quality Monitoring

Hand Held Multiparameter Meter

YSI 556 Handheld Multiparameter with flow cell (Measures: Conductivity, ORP, pH and Temperature, Dissolved Oxygen)**



Daily Rate	Weekly Rate	Monthly Rate
\$85	\$385	\$880

YSI Pro+ with flow cell (Measures: Conductivity, ORP, pH and Temperature, Dissolved Oxygen)**



Daily Rate	Weekly Rate	Monthly Rate
\$85	\$385	\$880

Hanna HI9829 comes with a 4m cable and measures: Conductivity, ORP, pH, Temperature, Dissolved Oxygen and Turbidity Meter)



Daily Rate	Weekly Rate	Monthly Rate
\$100	\$430	\$1,055

Multiparameter Sondes (with logging capacity)

Eureka Manta2 (Measures: Dissolved Oxygen, Conductivity, Turbidity, Temperature, pH and ORP) (Optional: DataStream^)



Daily Rate	Weekly Rate	Monthly Rate
N/A	\$550	\$1,200

Eureka Sub-2 Measures: Dissolved Oxygen, Conductivity, Depth, Temperature, pH and ORP (Optional: DataStream^)



Daily Rate	Weekly Rate	Monthly Rate
N/A	\$495	\$1,100

** 4m probe cluster cable is standard, other lengths are available on request, price varies.

^ DataStream enabled option available, hosting charges apply please call to discuss.

EC/Level/Temp Datalogger

Solinst LTC (Measures: Level, Temperature and Conductivity) (30m)

Daily Rate	Weekly Rate	Monthly Rate
\$40	\$160	\$350


Water Level Logger

Solinst 3001 Levelogger (available in 5m, 10m, 20m or 100m)

Daily Rate	Weekly Rate	Monthly Rate
\$30	\$115	\$250


Barometric Pressure Logger

Solinst 3001 Barologger (1.5m)

Daily Rate	Weekly Rate	Monthly Rate
\$25	\$90	\$200

Comm. Cables for Levelogger

Solinst Direct Read Cable (available in 15m, 25m)

Daily Rate	Weekly Rate	Monthly Rate	
\$10	\$45	\$100	
50m cable:	\$20	\$80	\$180
PC Optical Reader:	\$10	\$35	\$75


LevelSender Solinst Telemetry

Solinst LevelSender – Telemetry package for Level & Baro loggers

Daily Rate	Weekly Rate	Monthly Rate
TBA	TBA	TBA


Bluetooth Data Connector

Solinst App Interface – this hand-held download device, uses Bluetooth wireless technology to connect a Solinst datalogger to your Apple phone/Ipad device. Once connected, you can view data and program the datalogger using the Solinst Levelogger App.

Daily Rate	Weekly Rate	Monthly Rate
\$15	\$55	\$120


AquaVent (vented data logger)

Solinst NEW vented water level data logger comes with a 25m vented cable and hanger. The AquaVent wellhead is required, with two options being the PC cable or SDI-12/RS232 connection types.

Daily Rate	Weekly Rate	Monthly Rate	
\$30	\$115	\$250	
AquaVent SPX Wellhead:	\$20	\$90	\$200
AquaVent SP Wellhead:	\$15	\$60	\$130



Water Level Measurement

Water Level Meter

Solinst 101 Water Level Meter (available in 30m, 50m, 100m or 150m)

Daily Rate	Weekly Rate	Monthly Rate
\$45	\$135	\$300



Solinst Model 102 Water Level Meter (available with a narrow, segmented P2 probe, 60m tape)

Daily Rate	Weekly Rate	Monthly Rate
\$45	\$135	\$300



Temperature / Level / Conductivity Meter

Solinst 107 TLC Meter

(Measures: Temperature, Level and Conductivity) (100m)

Daily Rate	Weekly Rate	Monthly Rate
\$65	\$250	\$550



Oil/Water Interface Meter

Solinst 122 Interface Meter (available in 30m or 60m)

Daily Rate	Weekly Rate	Monthly Rate
\$45	\$180	\$400



Borehole Condition Inspection Equipment

Downhole Camera

Aqua-Vu Underwater Viewing System (30m)

Daily Rate	Weekly Rate	Monthly Rate
\$175	\$700	\$1,550



Motorised Well-Vu System with DVCC (300m)

Daily Rate	Weekly Rate	Monthly Rate
\$280	\$1000	\$2,500



Solinst Tagline 103 (available in 60m or 100m)

Daily Rate	Weekly Rate	Monthly Rate
\$10	\$40	\$90
\$40	\$160	\$355



Tagline

300m Tagline

Soil Auger Equipment

Soil Auger

Dormer Soil Auger/Sampler

Daily Rate	Weekly Rate	Monthly Rate
\$45	\$135	\$405



Sentek Soil Auger

Daily Rate	Weekly Rate	Monthly Rate
\$45	\$135	\$405



Soil Moisture

Sentek Drill and Drop probes with soil moisture & temp sensors

Daily Rate	Weekly Rate	Monthly Rate
NA	\$150	\$450

Sentek Drill and Drop Installation Kit

Daily Rate	Weekly Rate	Monthly Rate
\$60	\$180	\$600

Dust and Weather Monitoring

Dust

DataStream Dustmote^{^^} (Optical Particulate Monitor) (DataStream enabled)

Daily Rate	Weekly Rate	Monthly Rate
N/A	\$473	\$1,050



Weather

DataStream Weather Station (Wind, TPU, Rain) (DataStream enabled)

Daily Rate	Weekly Rate	Monthly Rate
N/A	\$270	\$600



DataStream Telemetry

Telemetry System (installation not included)

Base Telemetry Package^{^^} includes; Solar panel, complete enclosure with DataStream RTU 3G (DataStream enabled). In house testing and assembly also included.

Daily Rate	Weekly Rate	Monthly Rate
N/A	N/A	\$415



^{^^} Items come standard with DataStream enabled, hosting charges apply please call to discuss.

All Prices in this catalogues are in Australian Dollars, Ex GST and Ex Postage and Handling.
Prices are subject to change at anytime without notice.

***Urgent booking fees apply – see T&Cs for more details**



DataStreamTM

For up-to-date information on available equipment and rental rates
please contact HydroTerra on (03) 8683 0091, we look forward
to assisting you!

Consumable List 2017

Groundwater Sampling

Bladders

Biodegradable QED Bladders (10/Pack)

Bailers

Biodegradable and Disposable Bailers

SkinnySleeves (various sizes available)

Voss VOC Tips (12/Box)

Bailer Twine 30m & 100m Rolls (24/Box)

Footvalves

Waterra Footvalves D25

Waterra Footvalves D32

Groundwater Filters

Inline 0.45 micron High Turbidity Filters

Stericup 150ml (12/Box)

Low Flow & Waterra Tubing

1/4" and 3/8" Twin Bonded Biodegradable Tubing (available in 100m rolls)

LDPE 1/4" Tubing (100m roll)

LDPE 3/8" Tubing (100m roll)

LDPE 5/8" Tubing (100m roll)

LDPE 1" Tubing (50m roll)

Silicone Tubing (various sizes available)

Well Accessories

Torquer Well caps for 50mm well

TriCap, rec. plastic, gas extraction nipple for 50mm well

Torquer Well caps for 100mm well

Monument Cover

Stainless Steel Wire Line and accessories available

Cleaning Products

Quantum Clean Decon (R213) 1 Litre, 5L & 20L

Alcohol Wipes, Antiseptic, 70% Isopropyl Alcohol, 210x136mm sheets in tub

Calibration Solution

HI 9828-25 Quick Cal. Solution

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Conductivity

Varies Conductivity Calibration Solutions Available

pH

Buffer pH 4.00 Solution (Red) (20 C) Nist Traceable 500ml

Buffer pH 7.0 Solution (Green) (20 C) Nist Traceable 500ml

Buffer pH 10.0 Solution

Turbidity

Varies Turbidity Calibration Standards Available (Example: 2 - 4000 NTU) (available in varies volumes)

Redox

Zobell Reagent A Solution (available in varies volumes)

Zobell Reagent B Solution (available in varies volumes)

Disolved Oxygen

Sodium Sulfite Powder (0% DO) (50g)

Vapour/Soil Sampling

Vapour Pins (sub-surface vapour sampling)

Snaplock Bags 17 x 18cm (Box of 30)

Personal Protection Equipment

Coveralls

Orange Chemical Resistant Coverall Chemical Free Small

Orange Chemical Resistant Coverall Chemical Free Medium

Orange Chemical Resistant Coverall Chemical Free Large

Orange Chemical Resistant Coverall Chemical Free Xlarge

Gloves

Nitrile Powder Free Gloves - Small/100

Nitrile Powder Free Gloves - Medium/100

Nitrile Powder Free Gloves - Large/100

Nitrile Powder Free Gloves - X-Large/100

Spill Kits and Absorbents

General Purpose (GP) Absorbents

GP Organic GP Absorbent 50L Bag

GP Organic GP Absorbent 50L (42x50 Litre Bag)

GP Organic GP Absorbent 15L (15 Litre Bag)

Indoor Absorbent 15L (15 Litre Bag)

GP Organic Boom 1.2M (1.5mx100mm)

GP Organic Boom 3.0M (3.0mx100mm)

GP Organic Pillow (250x350mm) (10/Box)

Mineral Sponge 10kg Bag (2.5kg Bag Also Available)

Granular Absorb 4KG Tub

Terms & Conditions

Hire Agreement

The following are the terms and conditions associated with the hiring from HydroTerra:

Urgent Bookings:

For bookings received after 10am for same day pickup or delivery, a \$50 surcharge will be applied. This can be waived in some circumstance by the Rental Manager only.

Instrument Calibration:

All HydroTerra instruments are subject to calibration/check testing prior to dispatch, however the hirer is responsible for ensuring appropriate calibration prior, during and following the use of an instrument. HydroTerra will carry out regular maintenance and repairs due to ordinary wear. HydroTerra under no circumstances will be responsible for the validity of instrument readings.

Equipment Repairs & Cleaning:

Prior to the dispatch of instruments, HydroTerra inspects and cleans instruments to ensure satisfactory performance. The hirer is to follow instrument maintenance guides or instructions, which are provided by HydroTerra. Any failure to clean and decontaminate instruments will incur additional costs based on \$30 for every 15 minutes (or part thereof) required to carry out repairs and decontamination.

Damage or Loss:

The hirer is responsible for all financial liabilities associated with instrument loss or damage during incorrect usage, possession or freight, and HydroTerra must be notified immediately any instrument is lost or damaged. The hirer assumes all financial liability for loss and damage of equipment due to misuse, abuse or accident.

The Customer accepts full responsibility to guard the equipment against theft, damaged or negligence until it has been returned to HydroTerra. In respect to theft, damage or loss of equipment the rental/hire of the equipment shall continue until the item has been adequately repaired (as deemed by HydroTerra) or the replacement cost has been paid by the customer to HydroTerra.

Replacement of Malfunctioning equipment:

In the event of instrument failure or malfunction, HydroTerra must be notified immediately, and a replacement will be shipped if available, if the instrument problem is not able to be rectified quickly and easily. Malfunctioning instruments are to be immediately returned to HydroTerra. Costs for road freight in such circumstances will be covered by HydroTerra; if airfreight is required additional charges are the responsibilities of the renter.

Freight & Handling Conditions & Charges:

HydroTerra will dispatch hiring instruments using a pre-paid express service, which will be invoiced as freight charges. The return of instruments and associated freight charges is the responsibility of the hirer unless arrangements have been made prior with HydroTerra. Any loss or damage to instruments during shipment from the hirer to HydroTerra is the responsibility of the hirer. HydroTerra must be notified immediately should any shipment problems occur. The hirer must ensure that it is contactable by phone on the day of dispatch and HydroTerra must be contacted by 12.00 pm the day before if there are any changes to the agreed day of dispatch, otherwise cancellation fees will apply including freight charges.

Liability:

Under no circumstance is HydroTerra liable for any damage, including financial losses, instrument losses, associated damage to other equipment/instruments, replacement instrument charges or downtime. HydroTerra is not responsible or liable for any loss or damage of a hirer's business, property, injury or death. HydroTerra is indemnified by the hirer from any claims arising from, and associated with the hiring of instruments, including legal fees and charges.

Rental Period:

The hiring period commences on the date indicated on the Rental Order Confirmation Form. The duration of the hire is based on the date the Instrument(s) are returned to HydroTerra. Instrument(s) returned after 12 noon will incur the additional hire cost for that day. There is no charge for equipment held over the weekend, and the minimum hiring period is 1 day. Any extension of the hire period must be approved by HydroTerra.

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Daily rental rate is based on a 24-hour period; **Weekly rental rate** is based on a 7-day period; **Monthly rental rate** is based on a 4-week period

Payment Terms:

Payment terms are either in advance or on account, net 30 days from date of invoice. HydroTerra reserves the right to suspend shipments to customers whose accounts are overdue.

Early Cessation:

Notwithstanding the rental period, HydroTerra expressly reserves the right to early cessation, which may be exercised on demand and at the absolute discretion of HydroTerra. In the event that HydroTerra so demands the customer shall forthwith return the equipment to HydroTerra. The applicable rental shall be adjusted and payable on a pro rata basis. For the purpose of pro rata a day shall be any day excluding Saturday and Sunday and a public holiday in the event that the business does not continue. A week shall be seven days and a month shall be 28 days

Customer Covenants:

The Customer agrees with HydroTerra that:

- The equipment shall remain the property of HydroTerra unless otherwise agreed in writing from HydroTerra;
- The Customer shall not sell, charge, pledge or part with possession of the equipment;
- The Customer shall use the equipment in a careful and proper manner and not interfere or tamper with the equipment or let any other person / persons do so;
- The Customer shall notify HydroTerra immediately if any judgement or order is levied against the Customer or the property of the Customer or if a petition is presented for the liquidation of the Customer or a receiver is appointed or a scheme of arrangement is proposed;
- The Customer shall permit HydroTerra or its agents or servants to enter the premises where the equipment is located at all reasonable times in order to inspect the equipment and carry out repairs to the equipment;
- The Customer requires and will use the equipment for business purposes only;
- The Customer accepts full responsibility to guard the equipment against theft, damage or negligence until it has been returned to HydroTerra. In respect to theft, damage or loss of equipment the Rental / Hire of the equipment shall continue until the item has been repaired by HydroTerra or the replacement cost has been paid by the Customer to HydroTerra.

Warranty:

HydroTerra warrants that each item of equipment rented/ hired is of merchantable quality and fit for purpose for which it was designed and undertakes to repair or replace equipment, which has failed due to defects in materials or workmanship. Without limiting the generality of the foregoing the aforesaid warranty does not extend to repair or replacement of equipment occasioned by:

- The failure of the Customer to comply with any instructions or literature supplied with the equipment relating to the storage, installation, operation or servicing of the equipment;
- Faulty installation or workmanship by a third party, which causes damage to the equipment;
- The misuse, neglect or alteration in any manner by the Customer, its agents or employees or any third party.

Limitation of Liability:

The Customer acknowledges that it has not relied upon any statement by HydroTerra in respect of the Customers purpose for the utilisation of the equipment and that HydroTerra is not responsible or liable for the failure of that equipment to perform for the purposes required by the Customer nor for any loss or damage alleged to have arisen from delay in delivery, malfunction or failure of any of that equipment.

Long Term Hire:

The Customer agrees that if a hire rate discount has been provided for long term hires and the customer returns the equipment prior to the nominated end date HydroTerra reserved the right to charge the customer full value for the period of hire without discount.

Ownership of Equipment

The Customer acknowledges that HydroTerra owns the Equipment and in all circumstances HydroTerra retains title to the Equipment (even if the Customer goes into liquidation or becomes bankrupt during the Hire Period). The Customer's rights to use the Equipment are as a bailee only.

Except in the circumstances set out below, the Customer is not entitled to offer, sell, assign, sub-let, charge, mortgage, pledge or create any form of security interest over, or otherwise deal with the Equipment in any way. In no circumstances will the Equipment be deemed to be a fixture.

PPSA

The Customer consents to HydroTerra affecting and maintaining a registration on the register (in any manner HydroTerra considers appropriate) in relation to any security interest contemplated or constituted by this Hire Agreement in the Equipment and the proceeds arising in respect of any dealing in the Equipment and the Customer agrees to sign any documents and provide all assistance and information to HydroTerra required to facilitate the registration and maintenance of any security interest. HydroTerra may at any time register a financing statement or financing change statement in respect of a security interest (including any purchase money security interest). The Customer waives the right to receive notice of a verification statement in relation to any registration on the register of a security interest in respect of the Equipment.

The Customer undertakes to:

- (a) do anything (in each case, including executing any new document or providing any information) that is required by HydroTerra (i) so that HydroTerra acquires and maintains one or more perfected security interests under the PPSA in respect of the Equipment and its proceeds, (ii) to register a financing statement or financing change statement and (iii) to ensure that HydroTerra's security position, and rights and obligations, are not adversely affected by the PPSA;
- (b) not register a financing change statement in respect of a security interest contemplated or constituted by this Hire Agreement without HydroTerra's prior written consent; and
- (c) not register, or permit to be registered, a financing statement or a financing change statement in relation to the Equipment in favour of a third party without HydroTerra's prior written consent.

If Chapter 4 of the PPS Act would otherwise apply to the enforcement of a security interest arising under or in connection with this Hire Agreement and (a) section 115(1) of the PPS Act allows for the contracting out of provisions of the PPS Act, the following provisions of the PPS Act will not apply and the Customer will have no rights under them:

section 95 (to the extent that it requires the secured party to give notices to the grantor); section 96; section 118 (to the extent that it allows a secured party to give notices to the grantor); section 121(4); section 125; section 130; section 132(3)(d); section 132(4); section 135; section 142 and section 143; and (b) section 115(7) of the PPS Act allows for the contracting out of provisions of the PPS Act, the following provisions of the PPS Act will not apply and the Customer will have no rights under them: section 127; section 129(2) and (3); section 130(1); section 132; section 134(2); section 135; section 136(3), (4) and (5) and section 137.

Unless otherwise agreed and to the extent permitted by the PPSA, the Customer and HydroTerra agree not to disclose information of the kind referred to in section 275(1) of the PPS Act to an interested person, or any other person requested by an interested person. The Customer waives any right they may have, or but for this clause may have had, under section 275(7)(c) of the PPS Act to authorise the disclosure of the above information.

For the purposes of section 20(2) of the PPS Act, the collateral is Equipment including any Equipment which is described in any Hire Schedule provided by HydroTerra to the Customer from time to time. This Hire Agreement is a security agreement for the purposes of the PPS Act.

HydroTerra may apply amounts received in connection with this Hire Agreement to satisfy obligations secured by a security interest contemplated or constituted by this Hire Agreement in any way HydroTerra determine in their absolute discretion.

The Customer agrees to notify HydroTerra in writing of any change to their details set out in the Credit Application, within 5 days from the date of such change

Sundry:

These Terms and Conditions set forth constitute the entire agreement between HydroTerra and the Customer with respect to the equipment and shall not be amended except in writing signed by both parties and the Customer does acknowledge and agree that all other warranties or the suitability of the equipment for any particular use or purpose whether implied or statutory are hereby excluded.

Terms and Conditions of Sale

For full term and conditions of Sale please refer to our website: www.hydroterra.com.au/terms-conditions/

In these terms and conditions HydroTerra means HydroTerra Pty Ltd. and the customer means the individual or organisation placing an order for goods or services with HydroTerra.

Prices:

Unless stated otherwise prices quoted are in Australian dollars and are based on rates of freight, insurance, customs duty, foreign exchange, shipping expenses, cartage and sorting and tracking charges applying at the date of quotation. Any alterations either before acceptance or during the currency of the contract shall be to the customer account, unless otherwise agreed in writing.

Quotations:

Unless otherwise stated, quotations will remain open for acceptance for a period of thirty days (30) after which they will be subject to confirmation by HydroTerra before acceptance of an order. In the event of a change to the foreign currency exchange rate of greater than 2% HydroTerra reserves the right to amend the quotation.



HydroTerra

Environmental Monitoring Specialists

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