



Supplier:

MEASURING INSTRUMENTS TECHNOLOGY (MIT)
PTY LTD
PO Box 75282
PRETORIA,
0040
South Africa
(012) 3480569

Deliver To:

VICKY COOK (VCook@csir.co.za)
CSIR Pretoria - Building 44
Meiring Naude Rd, Brummeria
Pretoria, 0001
South Africa
0128412680

Send Invoice To: accountspayable@csir.co.za

Or Alternatively:

CSIR Accounts Payables Office
P.O. Box 395
Pretoria, GP 0001
South Africa
(012) 841 2911

Standard CSIR: Purchase Order 1000918367

Order No.	1000918367
Revision	0
Order Date	22-JUN-2026 16:42:51
Revision Date	
Supplier No.	MAAA0139978
Expected Delivery Date	23-JUN-2026
Vat Registration No.	4470114283
CSIR Supply Chain Management Unit: CSIR Pretoria - Building 2 Meiring Naude Road, Brummeria Pretoria, 0001 South Africa (012) 841 2400	

Special Instructions:

Please reflect the CSIR's Order number on all invoices.

Line	Item Details	Quantity	UOM	Unit Price excl VAT	Line Total excl VAT
1	A7401000012 SR-5000N base unit (no optics), main frame Including Built-in CCD and LCD, COC, ATR, software manual and installation CD, 10 m cable, power supply and multiple use carry case (GEOECIR.10122.08400.084E0.REVENUE)	1	Each	1352313.00	1,352,313.00
2	A7404800310 Laptop PC Brandname, Windows 10 OS (or better), 64 bit, 15" monitor (GEOECIR.10122.08400.084E0.REVENUE)	1	Each	58188.00	58,188.00
3	A7404802030 InSb/MCT detector, LN2 cooling 1.3 to 14.3 ?m, 8 hours min hold time	1	Each	643125.00	643,125.00

	for all standard LN2 dewars (GEOECIR.10122.08400.084E0.REVENUE)				
4	A7404802200 Si/InGaAs detector, TE cooling 0.4 to 2.5 ?m (GEOECIR.10122.08400.084E0.REVENUE)	1	Each	310625.00	310,625.00
5	A7404800160 NFOV (up to 7 mrad) Focus range from 2.8 m to infinity, 5" aperture, all reflective (GEOECIR.10122.08400.084E0.REVENUE)	1	Each	359406.00	359,406.00
6	A7404800170 MFOV (up to 5 deg) Fixed focus to infinity, 3 m minimal working distance (GEOECIR.10122.08400.084E0.REVENUE)	1	Each	134969.00	134,969.00
7	A7404800520 VWFOV (up to 20 deg) Fixed focus to infinity, 3 m minimal working distance (GEOECIR.10122.08400.084E0.REVENUE)	1	Each	265781.00	265,781.00
8	A7404801071 CVF7N For spectral range 0.4 - 2.4 , spectral resolution <2% of wavelength (GEOECIR.10122.08400.084E0.REVENUE)	1	Each	939094.00	939,094.00
9	A7404801081 CVF8N For spectral range	1	Each	1153906.00	1,153,906.00

	1.3 -14.3 , spectral resolution <2% of wavelength (GEOECIR.10122.08400.084E0.REVENUE)				
10	A7404800201 Integrated Spectrometer For spectral range 250 - 1000 nm, with spectral resolution < 3 nm, controlm over integration time only (GEOECIR.10122.08400.084E0.REVENUE)	1	Each	327031.00	327,031.00
11	A7404800140 Front Window Vis -IR 0.4 - 14 ?m (GEOECIR.10122.08400.084E0.REVENUE)	1	Each	181125.00	181,125.00
12	A7404800020 Telescope For long range aiming, when using wide-FOV optics, 3x 9x tunable magnification (GEOECIR.10122.08400.084E0.REVENUE)	1	Each	15969.00	15,969.00
13	A7404800051 CI tripod head & legs With fine adjustment (GEOECIR.10122.08400.084E0.REVENUE)	1	Each	262938.00	262,938.00
14	A7404800220 ND Filter set for CVF7 ND1, ND2 filters for 0.4 - 2.4 ?m (GEOECIR.10122.08400.084E0.REVENUE)	1	Each	54688.00	54,688.00
15	A7404800120 ND Filter set for CVF8 ND1,	1	Each	80719.00	80,719.00

	ND2 filters for 1.8 - 14 ?m (GEOECIR.10122.08400.084E0.REVENUE)				
16	Shipping, handling & delivery Estimate (GEOECIR.10122.08400.084E0.REVENUE)	1	Each	120000.00	120,000.00
Order Total:				R 6,259,877.00	

- This order is subject to the [CSIR's General Conditions of Purchase](#) as well as - where applicable - the terms and conditions of any existing Service Level Agreement with the CSIR.
- By responding to this order by delivering the goods and/or rendering the services as identified above, you will therefore be deemed to have accepted and agreed to such conditions.
- In the event of any conflict between the provisions of this document and the attached General Conditions of Purchase, the provisions of this document shall prevail.