REPORT TO:

Name: _____
Company: _____
Address: _____
_____
_____
email: _____
Phone: _____
Fax: _____

Project Manager: _____
Project Name: _____
Project No.: _____

INVOICE TO: (For Invoices paid by a third party it is imperative that all information be provided)

Name: _____
Company: _____
Address: _____
_____
_____
email: _____
Phone: _____
Fax: _____

Purchase Order No. _____
Subcontract No. _____
MI Quote No. _____

Microbial Insights (Australia) Pty Ltd
ATTN: John Stephen
C/0 AGRF Ltd
Plant Genomics Centre
Hartley Grove, Urrbrae
SA 5064
Australia

Please Check One:
☐ More samples to follow ☐ No Additional Samples

Report Type: ☐ Standard (default) ☐ Microbial Insights Level III raw data(15% surcharge) ☐ Microbial Insights Level IV (25% surcharge) ☐ Comprehensive Interpretive(15%) ☐ Historical Interpretive (35%)

EDD type: ☐ Microbial Insights Standard (default) ☐ All other available EDDs (5% surcharge) Specify EDD Type: _____

Please contact us with any questions about the analyses or filling out the COC at customerservice@microbe.com

Sample Information					Analyses					CENSUS: Please select the target organism/gene																						
MI ID (Laboratory Use Only)	Sample Name	Date Sampled	Time Sampled	Matrix	PLFA	DGGE+3ID	DGGE+5ID	QuantArray Chlor	QuantArray Petro	DHC (Dehalococcoides)	DHC Functional genes (bvc, tce, vcr)	DHBt (Dehalobacter)	DSM (Desulfuromonas)	DSB (Desulfitobacterium)	EBAC (Total)	SRB (Sulfate Reducing Bacteria-APS)	MGN (Methanogens)	MOB (Methanotrophs)	SMMO	DNF (Dentrifiers-nirS and nirK)	AOB (ammonia oxidizing bacteria)	PM1 (MTBE aerobic)	RMO (Toluene Monooxygenase)	RDEG (Toluene Monooxygenase)	PHE (Phenol Hydroxylase)	NAH (Napthalene-aerobic)	BSSA (Toluene/Xylene-Anaerobic)	add. qPCR:	add. qPCR:	add. qPCR:	Other:	Other:	Other:

Relinquished by: **Received by:** **Date**

It is vital that chain of custody is filled out correctly & that all relative information is provided.
Failure to provide sufficient and/or correct information regarding reporting, invoicing & analyses requested information may result in delays for which MI will not be liable.