

Regarding the ECCC Bid Solicitation No 5000024263 "Analysis of Wastewater and Sludge / Biosolids for Pharmaceutical and Personal Care Products" we have the following questions regarding the table 1 of the RFP.

- 1) The compound sucralose (not included in the LOI request) is listed as requiring accreditation. SGS AXYS currently meets all accreditation requirements other than those listed for Sucralose, as we have not added this to our CALA scope at this time. Please advise.
- 2) The compound triamterine has a listed Wastewater reporting limit of 0. Please confirm a reporting limit in wastewater of 1.2 ng/L is sufficient.
- 3) The compound Triclosan has a listed Wastewater reporting limit of 0. Please confirm that a reporting limit in wastewater of 10 ng/L is sufficient. For Triclosan in biosolids the requested reporting limit is 100 ng/g. We offer a validated reporting limit in biosolids by EPA 1694 of 120 ng/g. Please confirm this is sufficient.
- 4) For the compound Tylosin in biosolids, a reporting limit of 10 ng/g is included in the table. A reporting limit of 12 ng/g is validated by our EPA 1694 method for Tylosin. Please confirm this is sufficient.
- 5) For the compound Chlortetracycline in biosolids, a reporting limit of 10 ng/g is included in the table. A reporting limit of 12 ng/g is validated by our EPA 1694 method. Please confirm this is sufficient.

Table 1 of the Statement of Work is revised as follows:

Sucralose: should not be shaded. CALA accreditation is not available for this compound at this time.

Triamterene: Reporting Limit for Wastewater should be 10 ng/L.

Triclosan: Reporting Limit for Wastewater should be 10 ng/L.

Triclosan: Reporting Limit for Sludge/Biosolids is revised to 500 ng/g.

Tylosin: Reporting Limit for Sludge/Biosolids is revised to 50 ng/g.

Chlortetracycline: Reporting Limit for Sludge/Biosolids is revised to 50 ng/g

These revisions and corrections should address the bidder's questions.