



Republika ng Pilipinas
PANGASIWAAN NG TUBIG AT ALKANTARILYA SA KALAKHANG MAYNILA
 Metropolitan Waterworks and Sewerage System
REGULATORY OFFICE
 Katipunan Road, Balara, Quezon City 1105, Philippines

SUPPLEMENTAL/BID BULLETIN No. 1
CONTRACT NO. RO-PG2014-02
ANALYTICAL SERVICES FOR WASTEWATER QUALITY MONITORING PROGRAM

This Supplemental/Bid Bulletin No.1 is being issued to advise bidders of the following changes on the schedule of the bidding activities of the afocrecited project.

FROM

Section VI. Schedule of Requirements (page 60)

Contract No. RO-PG2014-02. WASTEWATER QUALITY MONITORING PROGRAM

Item	Substance & parameter subject to monitoring	Minimum number of samples	Frequency	Annual sampling frequency	Unit cost, PhP	Total cost, PhP
1	5 day Biochemical oxygen demand (BOD)	59	monthly	708		
2	Chemical oxygen demand (COD)	59	monthly	708		
3	Total suspended solids (TSS)	59	monthly	708		
4	Oil and grease (O&G)	59	monthly	708		
5	Total & fecal coliform	59	monthly	708		
6	Ammonia- nitrogen	59	monthly	708		
7	Nitrate- Nitrogen	59	monthly	708		
8	Phosphate as Phosphorus	59	monthly	708		
9	pH	59	monthly	708		
				6,372		
TOTAL COST FOR RO- PG 2014-02						

TO

Section VI. Schedule of Requirements

Contract No. RO-PG2014-02. WASTEWATER QUALITY MONITORING PROGRAM

Item	Substance & parameter subject to monitoring	Number of samples	Annual sampling frequency	Unit cost, PhP	Total cost, PhP
1	5 day Biochemical oxygen demand (BOD)	59	708		
2	Chemical oxygen demand (COD)	59	708		
3	Total suspended solids (TSS)	59	708		
4	Oil and grease (O&G)	59	708		
5	Total & fecal coliform	59	708		
6	Ammonia- nitrogen	59	708		
7	Nitrate- Nitrogen	59	708		
8	Phosphate as Phosphorus	59	708		
9	pH	59	708		
			6,372		
TOTAL COST FOR RO- PG 2014-02					

- and -

FROM

**Section VII. Technical Specifications
Appendix A. Analytical Request (page 67)**

Item	Substance & parameter subject to monitoring	Minimum number of samples	Frequency	Annual sampling frequency
1	5 day Biochemical oxygen demand (BOD)	59	monthly	708
2	Chemical oxygen demand (COD)	59	monthly	708
3	Total suspended solids (TSS)	59	monthly	708
4	Oil and grease (O&G)	59	monthly	708
5	Total coliform and Fecal coliform (FC)	59	monthly	708
6	Ammonia- nitrogen	59	monthly	708
7	Nitrate- Nitrogen	59	monthly	708
8	Phosphate as Phosphorus	59	monthly	708
9	pH	59	monthly	708

TO

**Section VII. Technical Specifications
Appendix A. Analytical Request**


Item	Substance & parameter subject to monitoring	Number of samples	Annual sampling frequency
1	5 day Biochemical oxygen demand (BOD)	59	708
2	Chemical oxygen demand (COD)	59	708
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6	Ammonia- nitrogen	59	708
7	Nitrate- Nitrogen	59	708
8	Phosphate as Phosphorus	59	708
9	pH	59	708

Response to queries (if any) shall be by the BAC through a Bid Bulletin to be issued not later than seven (7) days before bid opening.

This Supplemental/Bid Bulletin No. 1 shall form part of the Bid Documents. Any provisions in the Bid Documents inconsistent herewith is hereby amended, modified and superseded accordingly.

Corresponding to above changes, bidders can send their queries/letters relative to above project until 21 July 2014.

For guidance and information of all concerned.



GERARDO A. SULLANO
Chairman, Bids and Awards Committee
MWSS Regulatory Office
3rd Floor Engineering Building, MWSS Complex,
Katipunan Road, Balara, Quezon City
Telephone No. 4358904

Please acknowledge the receipt of this Supplemental/Bid Bulletin No. 1:

Name/Signature/Date

Company/Agency