Contract Laboratory Bid Questionnaire
IFB DKC0079REBID
Attachment – 1

Contract Laboratory Name: _____

Contact/Responder: _____

Phone Number: _____

Questionnaire below will assist Austin Energy Staff to verify bidder's qualifications. Bidders shall provide a comment / explanation if response is NO.

Question	Yes/ No	Comment
1. Is your laboratory NELAP accredited? Please submit a copy of your current NELAP accreditation with your bid.		
2. Are the methods used by your laboratory in accordance with the procedures published in the most current Environmental Protection Agency (EPA) Approved Methods as published in the 40 CFR Parts 136 and 141?		
3. Does your laboratory have experience analyzing wastewater, wastewater sludges, soils, natural waters, and industrial wastewater and drinking water samples? If so, provide list of customer/references for each area listed above with bid.		
Does your laboratory have the capabilities to analyze samples for the toxic pollutants listed in the following?		
4. Texas Surface Water Quality Standards (30 TAC Chapter 307), specifically those listed in the TPDES reporting form? (Reference Attachment B)		
5. Can your laboratory's MDLs meet the listed MALs? (Reference Attachment B)		
6. The toxic pollutants listed in the 40 CFR Part 122 Appendix D Table II, III and V; in particular Total Cyanide and Total Phenol?		

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7. EPA Method 1311?		
8. EPA 300 series?		
9. EPA 500 series?		
10. EPA 600 series?		
11. Solid Waste Methods: 8082, 8141, 8151, 8240 and 8270? 12. Metals (EPA 200.7, 200.8), Total Organic Carbon, Kjeldahl Nitrogen, Conductivity and conventional wet chemistry parameters?		
13. Does your laboratory have the capability of identifying the 10 largest peaks of a GC/MS scan?		
14. Does your laboratory retain test results, chromatograms, mass spectra reports, and accompanying quality control data for a minimum of five (5) years?		
15. Does your laboratory participate in the EPA's Water Pollution Supply Performance Studies?		
Do your laboratory 's facilities ensure		
16. Segregation of chemicals from samples/sample extracts?		
17. Segregation of organic extraction form organic instrumentation?		
18. Segregation of hazardous waste collection?		
19. Designated sample storage, chemicals and gas areas?		
20. An ultra pure water system?		
21. Appropriate air handling/ventilation system?		
22. Does your laboratory have a process to pick samples up from the City?		
23. Does your laboratory assume all costs associated with pick up and shipment of samples?		
24. Does your laboratory have a process to provide the City appropriate sample collection bottles, shipping containers, and shipping materials?		
25. Does your laboratory have a Project Manager designated to the City project?		
26. Does your laboratory provide for expedited services including 36-hour turnaround time to comply with emergency requests from the City?		

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27. Does your laboratory submit both paper and electronic reports?		
28. Does your laboratory generate invoices per project?		
29. Does your laboratory have the capability of providing both paper and email invoices?		
30. State typical turnaround time from sample receipt to delivery of analytical report.		

	ATTACHMENT 2		
	TPDES Pretreatment Program Annual Report Form		
	POLLUTANT	**All analytes listed are in ug/L**	
			MAL
A	**METALS, CYANIDE AND PHENOLS**		
1	Antimony		60
2	Arsenic		10
3	Beryllium		5
4	Cadmium		1
5	Chromium (Total)		10
6	Chromium (Hex)		10
7	Chromium (Tri) [5]		10
8	Copper		10
9	Lead		5
10	Mercury		0.2
11	Nickel		10
12	Selenium		10
13	Silver		2
14	Thallium		10
15	Zinc		5
16	Cyanide[6]		20
17	Phenols, Total		5
B	**VOLATILE COMPOUNDS***		
1	Acrolein		50
2	Acrylonitrile		50
3	Benzene		10
4	Bromoform		10
5	Carbon Tetrachloride		10
6	Chlorobenzene		10
7	Chlorodibromomethane		10
8	Chloroethane		50
9	2-Chloroethylvinyl Ether		10
10	Chloroform		10
11	Dichlorobromomethane		10
12	1,1-Dichloroethane		10
13	1,2-Dichloroethane		10
14	1,1-Dichloroethylene		10
15	1,2-Dichloropropane		10
16	1,3-Dichloropropylene		10

	POLLUTANT	All analytes listed are in ug/L	
			MAL
17	Ethyl benzene		10
18	Methyl Bromide		50
19	Methyl Chloride		50
20	Methylene Chloride		20
21	1,1,2,2-Tetrachloroethane		10
22	Tetrachloroethylene		50
23	Toluene		10
24	1,2-Trans-Dichloroethylene		10
25	1,1,1-Trichloroethane		10
26	1,1,2-Trichloroethane		10
27	Trichloroethylene		10
28	Vinyl Chloride		10
C	**ACID COMPOUNDS**		
1	2-Chlorophenol		10
2	2,4-Dichlorophenol		10
3	2,4-Dimethylphenol		10
4	4,6-Dinitro-o-Cresol* (total cresols)		50
5	2,4-Dinitrophenol		50
6	2-Nitrophenol		20
7	4-Nitrophenol		50
8	P-Chloro-m-Cresol* (total cresols)		10
9	Pentachlorophenol		50
10	Phenol		10
11	2,4,6-Trichlorophenol		10
D	**BASE/NEUTRAL COMPOUNDS**		
1	Acenaphthene		10
2	Acenaphthylene		10
3	Anthracene		10
4	Benzidine		50
5	Benzo(a)Anthracene		10
6	Benzo(a)Pyrene		10
7	3,4-Benzofluoranthene		10
8	Benzo(ghi)Perylene		20
9	Benzo(k)Fluoranthene		10
10	Bis(2-Chloroethoxy) Methane		10
11	Bis(2-Chloroethyl)Ether		10
12	Bis(2-Chloroisopropyl) Ether		10

	POLLUTANT	All analytes listed are in ug/L	
			MAL
13	Bis(2-Ethylhexyl) Phthalate		10
14	4-Bromophenyl Phenyl Ether		10
15	Butylbenzyl Phthalate		10
16	2-Chloronaphthalene		10
17	4-Chlorophenyl Phenyl Ether		10
18	Chrysene		10
19	Dibenzo(a,h)Anthracene		20
20	1,2-Dichlorobenzene		10
21	1,3-Dichlorobenzene		10
22	1,4-Dichlorobenzene		10
23	3,3-Dichlorobenzidine		50
24	Diethyl Phthalate		10
25	Dimethyl Phthalate		10
26	Di-n-Butyl Phthalate		10
27	2,4-Dinitrotoluene		10
28	2,6-Dinitrotoluene		10
29	Di-n-Octyl Phthalate		10
30	1,2-Diphenyl Hydrazine		20
31	Fluoranthene		10
32	Fluorene		10
33	Hexachlorobenzene		10
34	Hexachlorobutadiene		10
35	Hexachlorocyclopentadiene		10
36	Hexachloroethane		20
37	Indeno(1,2,3-cd)pyrene		20
38	Isophorone		10
39	Naphthalene		10
40	Nitrobenzene		10
41	N-Nitrosodimethylamine		50
42	N-Nitrosodi-n-Propylamine		20
43	N-Nitrosodiphenylamine		20
44	Phenanthrene		10
45	Pyrene		10
46	1,2,4-Trichlorobenzene		10
E	**PESTICIDES**		
1	Aldrin		0.05
2	alpha-BHC		0.05

	POLLUTANT	All analytes listed are in ug/L	
			MAL
3	beta-BHC		0.05
4	gamma-BHC		0.05
5	delta-BHC		0.05
6	Chlordane		0.15
7	4,4-DDT		0.1
8	4,4-DDE		0.1
9	4,4-DDD		0.1
10	Dieldrin		0.1
11	alpha-Endosulfan		0.1
12	beta-Endosulfan		0.1
13	Endosulfan Sulfate		0.1
14	Endrin		0.1
15	Endrin Aldehyde		0.1
16	Heptachlor		0.05
17	Heptachlor Epoxide		1
18	PCB-1242		1
19	PCB-1254		1
20	PCB-1221		1
21	PCB-1232		1
22	PCB-1248		1
23	PCB-1260		1
24	PCB-1016		1
25	PCBs Total		
2	Toxaphene		5
F	**ADDITIONAL TOXIC POLLUTANTS REGULATED UNDER 30 TAC CHAPTER 307**		
1	Aluminum		30
2	Barium		10
3	Bis(chloromethyl)ether[7]		
4	Carbaryl		5
5	Chlorpyrifos		0.05
6	Cresols		50
7	2,4-D		10
8	Danitol[8]		
9	Demeton		0.2
10	Diazinon		0.5
11	Dicofol		20
12	Dioxin/Furans[9]		

	POLLUTANT	All analytes listed are in ug/L	
			MAL
13	Diuron		
14	Fluoride		500
15	Guthion		0.1
16	Hexachlorophene		10
17	Malathion		0.1
18	Methoxychlor		2
19	Methyl Ethyl Ketone		50
20	Mirex		0.2
21	Nitrate-Nitrogen		1000
22	N-Nitrosodiethylamine		20
23	N-Nitro-di-n-Butylamine		20
24	Parathion		0.1
25	Pentachlorobenzene		20
26	Pyridine		20
27	1,2-Dibromoethane		2
28	1,2,4,5-Tetrachlorobenzene		20
29	2,4,5-TP (Silvex)		2
30	Tributyltin[9]		0.01
31	2,4,5-Trichlorophenol		50
32	TTHM (Total Trihalomethanes)		10
33	Boron		
34	Manganese		
35	Molybdenum		30