# AGENDA UTILITIES SERVICE BOARD MEETING

Utilities Service Board Room City of Bloomington Utilities 600 E. Miller Dr. Bloomington, Indiana 47402 Julie Roberts, President Jim Sherman, Vice President Jason Banach Amanda Burnham Jean Capler Jeff Ehman Sam Frank Terri Porter, ex-officio Jim Sims, ex-officio

## September 17, 2018

## 4:15 P.M. Property and Planning Subcommittee Meeting

Subcommittee members: Banach, Capler, and Frank; Alternate: Burnham

- I. Call to order
- II. Discussion of Options for Decommissioned Griffy Water Treatment Plant
- III. Petitions and Communications\*
- IV. Adjournment

\* Brief public comment will be limited to 5 minutes per person.



# VET ENVIRONMENTAL ENGINEERING, LLC

2335 West Fountain Drive, Bloomington, IN 47404 Phone: (812) 822-0400 Fax: (812) 650-3892 Email: info@vet-env.com

September 11, 2018

Mr. Mike Hicks City of Bloomington Utilities 600 E. Miller Dr. Bloomington, IN 47401

RE: Proposal for Phase II Mercury Clean-up (Task 9) Former Griffy Water Treatment Plant 3501 North Dunn Street, Bloomington, Indiana

Dear Mr. Hicks,

VET Environmental Engineering, LLC (VET) proposes to conduct further investigation of the interior and exterior of the former Griffy Water Treatment Plant located at 3501 North Dunn Street, Bloomington, Indiana (Site). Previous tasks addressed remediation of readily accessible spilled elemental mercury and contaminated debris. This phase of the operation will address areas of the Site that are currently flooded and have, to this point, been inaccessible. Dewatering of the structure and associated storage tanks will allow for investigation and remediation of the remainder of the Site. The ultimate goal of this phase is to ready the building for demolition.

VET proposes to conduct this work at the Site on a time and material basis with costs not to exceed **\$298,088.15**. VET's standard rates are provided below. All work will be billed in accordance with VET's standard rates and the rates set forth by VET's subcontractors plus a standard mark-up. VET proposes to complete the following tasks in the support of remediation work at the Site:

Item 1: Dewatering the clear well, the building, and associated infrastructure as necessary to allow investigation and cleanup of remaining mercury contamination. Water will be pumped into the sewer system and ultimately discharged to the Blucher Poole Wastewater Treatment Plant. VET will provide oversight for the pumping phase of the operation, the City of Bloomington Utilities Department (CBU) will provide the pump, piping, and access to the sewer system.

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**Item 2**: Recovery, characterization, and disposal of any remaining spilled mercury and potentially contaminated debris that may contain mercury, lead-based paint chips, and asbestos from areas previously not accessible.

**Item 3**: Waste characterization of select media including concrete areas cleaned of mercury during Phase 1 work activities and oil contained within remaining water treatment equipment to determine disposition during future demolition activities.

**Item 4:** Investigation of outside infrastructure including the clarifier, a venturi meter pit, and coagulation pits for mercury equipment and/or contamination and to characterize any contents within these structures for ultimate waste disposal.

**Item 5**: Characterize, containerize and dispose of the contents of defunct equipment reservoirs, unknown materials in a poly tank and abandoned drums.

**Item 6**: Investigation of surface soils adjacent to building entrances to determine if mercury contamination has occurred prior to commencement of remediation activities.

**Item 7**: Investigation of subsurface soil and groundwater for the presence or absence of mercury and other contamination by advancing soil borings and installing groundwater monitoring wells.

**Item 8**: Investigation and evaluation of historical drawings to identify potential drain pipe discharge points to the surrounding environment including Griffy Creek and sampling of the associated discharge areas, if warranted, to ensure no off-Site migration of contamination has occurred.

**Item 8**: Oversight and documentation of the filling of the large basement trench with concrete. CBU will provide a concrete contractor.

**Item 9:** Pursue a temporary air permit for a portable crusher that will allow CBU to crush limestone, concrete, and brick materials on-Site and use this material for backfill.

**Item 10:** Evaluate options for abatement and disposal of friable asbestos roofing materials identified during Phase I of remediation activities on the Site.

**Item 11:** Evaluate options for abatement and disposal of transite piping materials identified on Site plans. This piping material has been inaccessible during past phases of the remediation and abatement due to flooding in the building.

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**Item 12**: Generate report documenting completion of the remediation project. Final report will include documentation of remediation activities, containment and control measures, and waste disposal. Photographs documenting the remediation will be included.

**Item 13**: Appropriate coordination with regulatory stakeholders, primarily, the Indiana Department of Environmental Management (IDEM).

This proposal is based on the client providing the following:

- 1. security to prevent unauthorized access to the Site,
- 2. pump and piping to dewater the building,
- 3. heavy equipment and operator to open the clear well,
- 4. concrete and a concrete pumper truck to pump concrete into the basement trench
- 5. permission to discharge water from the Site to the sanitary sewer system and ultimately the Blucher Poole Wastewater Treatment Plant.

Any additional requested environmental consulting work will be billed on a time and material basis at the following rate schedule. VET further understands that this project needs to be completed in a timely manner and as cost-effectively as possible.

### VET Standard Rates 2018

Principal Engineer	\$125/hour
Registered Professional Engineer	\$110/hour
Licensed Professional Geologist	\$90/hour
Project Manager	\$85/hour
Senior Environmental Scientist	\$85/hour
Graduate Geologist	\$80/hour
Staff Project	\$80/hour
Chemist	\$75/hour
Environmental Scientist	\$70/hour
Ecologist	\$70/hour
Senior Environmental Technician	<b>\$7</b> 0/hour
Environmental Technician	\$60/hour
GIS Analyst	\$60/hour
Clerical	\$50/hour
Mileage	\$0.70/mile
Outside Services and Expenses	Cost plus 15%

We will produce the best product we are capable of while striving to be as cost effective for you as possible. We will continue to work with our staff and contractors to provide you with

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the best possible cost for the project. Thank you again for this opportunity. If you have questions or comments regarding anything contained in this proposal, please do not hesitate to call the office at (812) 822-0400. If you are comfortable with the proposal as it stands, please sign below and return to me at email: <u>info@vet-env.com</u> or by fax: (812) 650-3892.

Respectfully submitted,

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Sara Rae Hamidovic, MS. PE, CHMM Principal Engineer

Proposal Acceptance	
Signature	Date

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#### Mercury Cleanup Phase II Cost Estimate (Task 9) Former Griffy Water Treatment Plant Site - 3501 North Dunn Street Bloomington, Indiana - September 11, 2018

Activity	Note	Number	Units		Unit Cost		Total Cost
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	Technician - VF1	160	hours	a	\$ 60.00	5	9,6410 (1
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	Project Manager -VET	2.4	hours	·ii	\$ 85.00	5	2,040 (
	Technician - VET	64	hours	a	\$ 60.00	5	3,840 0
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'ubic Yard Box Hazardous Elemental Hg Waste Disposal           'ubic Yard Box Hazardous Waste Disposal           'ubic Yard Box Non-hazardous Waste Disposal           'urum Hazardous Elementeal 'Retort Furnace           Drum Hazardous Waste Disposal           'ubic Yard Box Non-hazardous Waste Disposal           Drum Hazardous Waste Disposal           'ubic Yard Box Non-hazardous Waste Disposal           'ubic Yard Box Non-hazardous Waste Disposal           'ubic Yard Box Non-hazardous Waste Disposal           'ubic Yardous Waste Disposal           'ubic Yardous Waste Disposal           'ubic Yardous Charge           'go Yapor Chitrdges           atex Boot Covers           'yvek Suus           'ubic Yardous Analyzer (Jerome)           'dDFHD           'mmble Geo 7X GPS           'tar Climbing Hard Truck Rential           'ow-Flow Groundwater Sampling Equipment, Tubing           'dS Surface Pro Tablet           'ansure Drill w bits           'qb Substent Analgam.	Veolia Waste Managemen Waste Managemen Veolia Veolia Waste Managemen Varies	2 3 4 10 10 5 45 45 45 45 45 45 45 45 45 45 45 45 4	each each each each each each each each	a a u a a a a a a a a u a a a u a a a a	S         6.382 50           S         2,760 60           S         2,770 60           S         300,00           S         2,731 60           S         350,00           S         150,00           S         150,00           S         250,00           S         250,00           S         7500           S         3,00,00           S         150,00           S         3,00,00           S         150,00           S         190,00           S         150,00           S         100,00           S         150,00           S         100,00           S         100,00           S         750,00           S         50,00           S         100,00	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	12,765 ( 8,100 / 1,500 ) 27,310 ( 3,500 ) 13,500 ( 13,500 ) 13,500 ( 10,800 ) 13,500 ( 1,305 ( 1,305 ( 3,100 ( 600 ( 300 / 300 / 30/
'ubic Yard Box Hazardous Elemental Hg Waste Disposal           'ubic Yard Box Hazardous Waste Disposal           'ubic Yard Box Non-hazardous Waste Disposal           Drum Hazardous Elementeal 'Retort Furnace           Drum Hazardous Waste Disposal           'ubic Yard Box Non-hazardous Waste Disposal           Drum Hazardous Belementeal 'Retort Furnace           Drum Hazardous Waste Disposal           'ubic Yard Box Non-hazardous Waste Disposal           'ubic Yard Box Non-hazardous Waste Disposal           'ubic Yard Box Non-hazardous Waste Disposal           'ubic Yardous Waste Disposal           'ubic Yardous Box Analyzer Disposal           'ubic Yapor Cattridges           atex Boot Covers           'vels Sutis           'decurv Vapor Analyzer (Jerome)           'UDFID           'mmble Geo 7X GPS           taar Climbing Hard Truck Rential           ow-Flow Groundwater Sampling Equipment/Tubing           'S Surface Pro Tablet           'absorbent Amalgam	Veolia Waste Managemen Waste Managemen Veolia Veolia Waste Managemen Varies	2 3 5 10 10 10 5 5 45 45 45 45 45 45 45 45 45 45 45 1 2 2 1 1 5 1 5 1 5 5	each each each each each each each each		S         6.382 50           S         2,760 60           S         2,770 60           S         2,731 60           S         350,00           S         350,00           S         1800,00           S         1800,00           S         1800,00           S         1800,00           S         25,00           S         75,00           S         29,00           S         3,100,00           S         3,00,00           S         1,500           S         1,500           S         1,00,00           S         1,500           S         1,00,00           S         50,000           S         100,00	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	12,765 ( 8,100 / 1,500 ) 27,310 ( 3,500 ) 13,500 ( 13,500 ) 13,500 ( 10,800 ) 13,500 ( 1,305 ( 1,305 ( 3,100 ( 600 ( 300 / 300 / 30/
Tubic Yard Box Hazardous Elemental Hg Waste Disposal Tubic Yard Box Hazardous Waste Disposal Tubic Yard Box Non-hazardous Waste Disposal Tubic Geo 7X GPS Tubic Yard Fox Genome Tubic Tubic IS Surface Pro Tablet Tubic State Pitty Abstroent Amalgam Tubic Yard Tubic Non-Maximant Tubic Yard Tubic Non-Maximant Tubic Yard Tubic Yard Maxima Tubic Yardow	Veolia Waste Managemen Veola V	2 3 5 10 10 10 5 5 45 45 45 45 45 45 45 45 45 45 45 1 2 2 1 1 5 1 5 1 5 5	each each each each each each trips days each each each each days days days days days days days days		S         6.382.50           S         2,740.60           S         300.00           S         2,731.00           S         350.00           S         150.00           S         254.00           S         254.00           S         750.00           S         750.00           S         29.00           S         3400.00           S         450.00           S         3400.00           S         150.00           S         150.00           S         50.00           S         750.00           S         750.00           S         70.00           S         70.00           S         20.00           S         46.00	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	12,765 ( 8,100 ( 1,500 ) 27,310 ( 3,500 ) 13,500 ( 13,500 ) 10,800 ( 6,75 ( 1,305 ) 3,100 ( 6,00 ( 3,00 ) 1,156 ( 7,50 ) 7,50 ( 7,50 ) 7,50 ( 2,50 ) 2,50 ( 2,50 )
'ubic Yard Box Hazardous Elemental Hg Waste Disposal           'ubic Yard Box Hazardous Waste Disposal           'ubic Yard Box Non-hazardous Waste Disposal           'ubic Yard Box Non-hazardous Waste Disposal           Drum Hazardous Waste Disposal           'man Non-hazardous Waste Disposal           'man Non-hazardous Waste Disposal           Waste Transportation           Respirator Daily Charge           fg Vapor Castridges           atex Bool Covers           'vvek Studs           Mercury Vapor Analyzer Gerome)           UPFID           'mmble Geo 7X GPS           tar Climbing Hand Truck Rental           cov-Flow Groundwater Sampling Equipment Tubing           KS surface Pro Tablet           'dammer Drill w bits           fg Abserbent Analgam           fig X Mercury Decontaminant	Veolia Waste Managemen Veola Veola Veola Veola Veola Veola Veola Varies	2 3 5 10 10 90 6 45 45 45 45 45 45 1 2 2 1 1 5 5	each each each each each inps days each each each each each each each each		S         6.382.50           S         2,770.00           S         2,770.00           S         330.00           S         2,731.00           S         350.00           S         150.00           S         1800.00           S         1800.00           S         25.00           S         75.00           S         3,100.00           S         3,00.00           S         1,00.00           S         750.00           S         50.00           S         52.00           S         52.00           S         52.00           S         52.00           S         52.00           S         40.00           S         40.00           S         40.00	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	12.765 ( 8.100 / 1.500 ( 27.310 ( 3.500 ) 13.500 ( 13.500 ) 10,800 ( 6.00 ( 6.75 ( 1.305 ( 3.100 ( 6.00 ( 3.100 ( 6.00 ( 3.000 / 1.350 ( 3.100 ( 6.00 ( 3.000 / 1.350 ( 3.100 ( 6.00 ( 3.000 / 1.350 ( 3.100 ( 6.00 ( 3.000 / 1.355 ( 3.100 ( 6.00 ( 3.000 / 1.355 ( 3.100 ( 3.000 / 1.355 ( 3.100 / 3.000 / 1.355 ( 3.000 / 3.000 / 3
<ul> <li>'ubic Yard Box Hazardous Elemental Hg Waste Disposal</li> <li>'ubic Yard Box Hazardous Waste Disposal</li> <li>ubic Yard Box Non-hazardous Waste Disposal</li> <li>Drum Hazardous Elementeal 'Refort Furnace</li> <li>'Drum Hazardous Waste Disposal</li> <li>Drum Non-hazardous Waste Disposal</li> <li>Waste Transportation</li> <li>tespirator Daily Charge</li> <li>fg Vapor Cantridges</li> <li>atex Bool Covers</li> <li>vvek Sutis</li> <li>Mercury Vapor Analyzer Gerome)</li> <li>IUEFID</li> <li>Irmbling Hand Truck Renual</li> <li>ow-Flow Groundwater Sampling Equipment Tubing</li> <li>(IS Surface Pro Tablet</li> <li>Jasurden Tingam</li> <li>ig Mercury Decontaminant</li> <li>Mercury Contractor</li> <li>ig Mercury Decontaminant</li> <li>Mercury Coll Burings Monitoring Wells)</li> </ul>	Veolia Waste Managemen Veola V	2 3 4 10 10 5 45 8 45 45 45 45 45 1 2 2 1 1 1 1 5 5 5	each each each each each each each each	a a a a a a a a a a a a a a a a a a a	S         6.382 50           S         2,760 60           S         2,770 60           S         2,731 60           S         330:00           S         150:00           S         150:00           S         150:00           S         25:00           S         75:00           S         29:00           S         3,100:00           S         3,00:00           S         3,00:00           S         1,50:00           S         1,50:00           S         75:00           S         50:00           S         75:00           S         75:00           S         40:00           S         40:00           S         40:00           S         40:00           S         40:00           S         1,50:00	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	12,765 ( 8,100 ( 1,500 ( 27,310 ) 3,500 ( 13,500 ( 10,800 ) 1,125 ( 6,75 ( 1,305 ( 3,100 ( 6,75 ( 1,305 ( 3,100 ( 6,00 ( 3,00 ( 3,00 ( 1,50 ( 7,50 ( 2,30 (
ubic Yard Box Hazardous Elemental Hg Waste Disposal  ubic Yard Box Hazardous Waste Disposal  ubic Yard Box Non-hazardous Waste Disposal  Drum Hazardous Elementeal : Reiort Furnace  Trum Hazardous Waste Disposal  Trum Non-hazardous Waste Disposal  Prim Non-hazardous Waste Disposal  Respirator Daily Charge  Respirator Daily Respirator  Respirator Daily Respirator  Respirator  Respirator Daily Respirator  Resp	Veolia Wasie Managemen Veola V	2 3 5 10 10 90 6 45 45 45 45 45 45 1 2 2 1 1 5 5	each each each each each each each each		S         6.382 50           S         2,760 60           S         2,770 60           S         2,731 60           S         330:00           S         150:00           S         150:00           S         150:00           S         25:00           S         75:00           S         29:00           S         3,100:00           S         3,00:00           S         3,00:00           S         1,50:00           S         1,50:00           S         75:00           S         50:00           S         75:00           S         75:00           S         40:00           S         40:00           S         40:00           S         40:00           S         40:00           S         1,50:00	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	12,765 ( 8,100) 1,500 ( 27,310) 3,500 ( 1,500 ( 1,500 ( 1,500 ( 1,125 ( 601) 1,125 ( 601) 3,100 ( 601) 3,100 ( 601) 3,00 ( 1,150 ( 1,150 ( 1,150 ( 1,150 ( 1,150 ( 1,150 ( 1,150 ( 9,100 ( 1,150 (
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<ul> <li>'ubic Yard Box Hazardous Elemental Hg Waste Disposal</li> <li>'ubic Yard Box Hazardous Waste Disposal</li> <li>ubic Yard Box Non-hazardous Waste Disposal</li> <li>Dram Hazardous Elementeal 'Refort Furnace</li> <li>Dram Hazardous Waste Disposal</li> <li>Dram Non-hazardous Waste Disposal</li> <li>Waste Transportation</li> <li>respirator Daily Charge</li> <li>Ago Cattridges</li> <li>atex Boot Covers</li> <li>vivel Sutts</li> <li>Vere Sutts</li> <li>Aercury Vapor Analyzer (Jerome)</li> <li>PDFHD</li> <li>Trimble Geo 7X GPS</li> <li>itar Climbing Hand Truck Rential</li> <li>ow-Flow Groundwater Sampling Equipment/Tubing</li> <li>IdS Surface Pro Tablet</li> <li>fasor Pro Tablet</li> <li>fasor Pro Tablet</li> <li>fasor Pro Tablet</li> <li>fasor Mercury Decontaminant</li> <li>keinediauon Contractor</li> <li>universion (Soil Boringt: Monitoring Wells)</li> <li>Driller (&amp; Borings and 4.2" Wells)</li> </ul>	Veolia Wasie Managemen Veola V	2 3 4 10 10 5 45 8 45 45 45 45 45 1 2 2 1 1 1 1 5 5 5	each each each each each each each each	a a a a a a a a a a a a a a a a a a a	S         6.382 SD           S         2,760 (0)           S         2,760 (0)           S         300 (0)           S         2,731 (0)           S         350 (0)           S         350 (0)           S         1800 (0)           S         1800 (0)           S         250 (0)           S         250 (0)           S         29 (0)           S         300,00           S         300,00           S         190,00           S         190,00           S         100,00           S         1,560 (0)           S         9,100 (0)	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	12,765 ( 8,100 / 1,500 / 27,310 / 3,500 / 13,500 / 13,500 / 10,800 / 13,500 / 10,800 / 1,125 / 600 / 3,000 / 1,305 / 1,305 / 1,305 / 1,300 / 250 / 200 / 250 / 200 / 250 / 200 / 250 / 200 / 250 / 200 / 20
'ubic Yard Box Hazardous Elemental Hg Waste Disposal           'ubic Yard Box Hazardous Waste Disposal           'ubic Yard Box Non-hazardous Waste Disposal           Drum Hazardous Elementeal 'Retort Furnace           Drum Hazardous Waste Disposal           'ubic Yard Box Non-hazardous Waste Disposal           Drum Hazardous Waste Disposal           Drum Hazardous Waste Disposal           'ubic Yard Box Non-hazardous Waste Disposal           'ubic Yard Box Non-hazardous Waste Disposal           'ubic Yardous Waste Disposal           'ubic Yardous Waste Disposal           'ubic Yardous Box Antone           'ubic Yardous Charge           'g Vapor Castridges           atex Boot Covers           'yvek Sudis           'decurv Vapor Analyzer (Jerome)           'UDFID           'mmble Geo '7X GPS           taar Climbing Hand Truck Remail           'dwster Pro Tablet           'anneer Drift w bits           'fs Nerserv Decontaminant           'absorbent Amalgam           'ar Mercurv Decontaminant           'emediation Castractor           urveyser (Sel Borings Montioning Wells)           'mrifier (R Borings and 4 2' Wells)           'hersite Crusher Air Permit (If required) <td>Veolia Wasie Managemen Veola V</td> <td>2 3 5 10 10 10 5 6 45 8 45 45 45 45 45 45 45 45 45 45 45 45 45</td> <td>each each each each each each each each</td> <td></td> <td>S         6.382 SD           S         2,760 (0)           S         2,760 (0)           S         300 (0)           S         2,731 (0)           S         350 (0)           S         350 (0)           S         1800 (0)           S         1800 (0)           S         250 (0)           S         250 (0)           S         29 (0)           S         300,00           S         300,00           S         190,00           S         190,00           S         100,00           S         1,560 (0)           S         9,100 (0)</td> <td>5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</td> <td>12,765 ( 8,100) 1,500 ( 27,310) 3,500 ( 3,500 ( 13,500 ( 10,800 ( 1,125) 1,305 ( 3,100 ( 600 ( 300 ( 300 ( 300 ( 300 ( 250 ( 230 ( 2</td>	Veolia Wasie Managemen Veola V	2 3 5 10 10 10 5 6 45 8 45 45 45 45 45 45 45 45 45 45 45 45 45	each each each each each each each each		S         6.382 SD           S         2,760 (0)           S         2,760 (0)           S         300 (0)           S         2,731 (0)           S         350 (0)           S         350 (0)           S         1800 (0)           S         1800 (0)           S         250 (0)           S         250 (0)           S         29 (0)           S         300,00           S         300,00           S         190,00           S         190,00           S         100,00           S         1,560 (0)           S         9,100 (0)	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	12,765 ( 8,100) 1,500 ( 27,310) 3,500 ( 3,500 ( 13,500 ( 10,800 ( 1,125) 1,305 ( 3,100 ( 600 ( 300 ( 300 ( 300 ( 300 ( 250 ( 230 ( 2
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