

# BOARD OF SANITARY COMMISSIONERS REGULAR MEETING 10:00 a.m. June 20, 2017 Third Floor City Hall

CITY OF
TERRE HAUTE
BOARD OF
SANITARY COMMISSIONERS

12.

13.

Other

Adjournment

City Hall 17 Harding Avenue, Room 200 Terre Haute, IN 47807

Phone: 812.232.5458 Fax: 812.234.3973

www.terrehaute.IN.gov

AGENDA	١

Call to Order 1. Roll Call 2. 3. **Public Comments** Approve Minutes 4. **Approve Claims** 5. MLS Detailed Design Contract Amendment - Draft . 6. Agreement for Collection Services - Draft 7. Sewer Acceptance - Canal Cottages 8. Sewer Acceptance - Idle Creek Lots 400-405 9. Sewer Acceptance - Idle Creek Phase I - 2nd Addition Lots 244a-258 10. Continuation of Utility Services for Fiscal Year 2018 11.

# Minutes of a Regular Meeting of the Board of Sanitary Commissioners Terre Haute, IN June 15, 2017

A Regular Meeting of the Board of Sanitary Commissioners was held in the Mayor's Conference Room on the third floor, City Hall, 17 Harding Avenue, Terre Haute, Indiana, on the 6th day of June 2017, at 10:00 a.m. Those present were Chuck Ennis, Larry Auler, Tim Adams, Brad Bush, and Jim Winning for the Board of Sanitary Commissioners. Terry Modesitt was also present.

The meeting was called to order by President Brad Bush.

#### **PUBLIC COMMENTS**

There were no public comments.

#### APPROVE MINUTES

The minutes from the May 16, 2017 meeting were presented to the Board.

On motion of Jim Winning, seconded by Chuck Ennis, and unanimously approved, it was resolved that the minutes from the May 16, 2017 meeting be approved.

#### APPROVE CLAIMS

The list of claims was presented to the Board for Sanitary District General and Waste Water Treatment Plant and discussed.

On motion of Larry Auler, seconded by Jim Winning, and unanimously approved that claims be approved as presented.

#### AWARD DITCH MAINTENANCE CONTRACT

Chuck Ennis informed the Board that Blann & Son was the only bidder. All of their paperwork is in order. The recommendation of the Engineering Department is to award to Blann & Son.

On motion of Jim Winning, seconded by Tim Adams, and unanimously approved it was resolved that the Ditch Maintenance Contract be awarded to Blann & Son.

#### AMENDMENT #5 FOR THE WWTU IMPROVEMENT PROJECT

Chuck Ennis presented the Board with Amendment #5 for the WWTU Improvement Project. This amendment was discussed.

On motion of Tim Adams, seconded by Larry Auler, and unanimously approved, it was resolved that Amendment #5 for the WWTU Improvement Project be approved.

#### RUKES SEWAGE APPEAL

Mr. Rukes approached the Board and gave a brief history of his sewer issues. Mr. Rukes request was discussed. Mr. Ennis informed the Board that a meeting had occurred in regards to amending the code.

On motion of Tim Adams, seconded by Jim Winning, and unanimously approved it was resolved that Mr. Rukes appeal be tabled until City Council determines if they will amend code. Late fees will not be applied to appealed portion of the bill.

#### BARTLOW SEWAGE APPEAL

Mr. Bartlow approached the Board and gave a brief history of his sewer issues. Mr. Bartlow's request for appeal was discussed.

On motion of Chuck Ennis, seconded by Tim Adams, and unanimously approved it was resolved that Mr. Bartlow's appeal be tabled until City Council determines if they will amend code. Late fees will not be applied to appealed portion of the bill

#### RESOLUTION #1, 2017

Terry Modesitt requested that Resolutions #1, 2017 be tabled.

On motion of Larry Auler, seconded by Tim Adams and unanimously approved it was resolved that Resolution #1, 2017 be tabled.

#### FIBER OPTIC CONTRACT

Brad Spiedel presented the Board with a fiber optic contract with Joink, This is primarily for the WWTP. Terry Modesitt said he approved contact with changes.

On motion of Larry Auler, seconded by Tim Adams, and unanimously approved, it was resolved that the fiber optic contract with Joink be approved with changes requested by Terry Modesitt.

#### **OTHER**

No other business.

#### ADJOURNMENT

The next regular meeting of the Sanitary Board will be held on June 20, 2017 at 10:00 a.m. in the Mayor's Conference Room, 3<sup>rd</sup> Floor, City Hall, 17 Harding Avenue, Terre Haute, Indiana.

APPROVED on the AOTH day of	JUNE , 2017.
	Brad Bush, President
·	
	Tim Adams, Vice President
	· Colleman
•	Jim Winning, Secretary
	Fay Cerrly
	Larry Auler, Member
	Oliele Eni
· · ·	Chuck Ennis, Member

City of Terre Haute
\* \* \* Journal entry trace \* \* \*

Jnl	Description / Addnl data items	Ref 1	Ref 2	Ref 3	Rate / Resrce	Units	Amount / Rate	Posted amount
EN	DUKE ENERGY	211419	10540					166.84CR
EN	A0620-0000-00-202.010 DUKE ENERGY	211419	10540					166.84
EN	A0620-0061-03-436.010 DUKE ENERGY A0620-0000-00-202.010	211420	10540					81.43CR
EN	DUKE ENERGY A0620-0061-03-436.010	211420	10540					81,43
EN	DUKE ENERGY A0620-0000-00-202.010	211421	10540					129.03CR
EN	DUKE ENERGY A0620-0061-03-436.010	211421	10540		2			129.03
EN	DUKE ENERGY A0620-0000-00-202.010	211422	10540		N. r			1,261.30CR
EN	DUKE ENERGY A0620-0061-03-436.010	211422	10540		in the state of th	N-		1,261.30
EN	DUKE ENERGY A0620-0000-00-202.010	211423	10540					31,540.52CR
EN	DUKE ENERGY A0620-0061-03-436.010	211423	10540					31,540.52
EN	DUKE ENERGY A0620-0000-00-202.010	211424	10540					205.28CR
EN	DUKE ENERGY A0620-0061-03-436.010	211424	10540		V			205.28
EN	DUKE ENERGY A0620-0000-00-202.010	211425	10540					18,187.96CR
EN	DUKE ENERGY A0620-0061-03-436.010	211425	10540					18,187.96
EN	DUKE ENERGY A0620-0000-00-202.010	211426	10540					18,075.01CR
EN	DUKE ENERGY A0620-0061-03-436.010	211426	10540					18,075.01
EN	DUKE ENERGY A0620-0000-00-202.010	211427	10540					3,233.31CR
EN	DUKE ENERGY A0620-0061-03-436.010	211427	10540 10540					3,233.31 29,267.96CR
EN	DUKE ENERGY A0620-0000-00-202.010 DUKE ENERGY	211428 211428	10540					29,267.96
EN En	A0620-0061-03-436.010 DUKE ENERGY	211429	10540					1,254,81CR
EN	A0620-0000-00-202,010 DUKE ENERGY	211429	10540					1,254.81
EN	A0620-0061-03-436.010 REPUBLIC SERVICES OF WESTERN I	211430	11571					16,769.62CR
EN	A0620-0000-00-202.010 REPUBLIC SERVICES OF WESTERN I	211430	11571					16,769.62
EN	A0620-0061-03-432.072 VECTREN ENERGY DELIVERY	211431	40					53.94CR
EN	A0620-0000-00-202.010 VECTREN ENERGY DELIVERY	211431	40					53.94
EN	A0620-0061-03-436.020 VECTREN ENERGY DELIVERY A0620-0000-00-202.010	211432	40					46.00CR

Run date: 06/15/2017 @ 10:33

A0620-0061-03-436.010

Bus date: 06/15/2017

City of Terre Haute

\* \* \* Journal entry trace \* \* \*

Jnl Description / Addnl data items Ref 1 Ref 2 Ref 3 Rate / Resrce Units Amount / Rate Posted amount VECTREN ENERGY DELIVERY 40 211432 46.00 A0620-0061-03-436.020 40 46.00CR ΕN VECTREN ENERGY DELIVERY 211433 A0620-0000-00-202.010 VECTREN ENERGY DELIVERY 211433 46.00 A0620-0061-03-436.020 211434 13281 288.82CR EN WIN ENERGY REMC A0620-0000-00-202.010 WIN ENERGY REMC 211434 13281 288.82

Batch  $\,$  153832 posted on 06/15/17 by  $\,$  27 for business date 06/15/17

CS53832.L02 Page 2

Run date: 06/15/2017 @ 10:33

Bus date: 06/15/2017

City of Terre Haute

\* \* \* Journal entry trace \* \* \*

CS53832.L02 Page 3

Jnl Period Account Description Debit Credit Balance EN Encumbrance Journal 06 2017 A0620-0000-00-202.010 ACCOUNTS PAYABLE 120,607.83 16,769.62 06 2017 A0620-0061-03-432.072 SYCAMORE RIDGE LANDFILL 06 2017 A0620-0061-03-436.010 ELECTRIC UTILITY 103,692.27 145.94 06 2017 A0620-0061-03-436.020 GAS UTILITY 120,607.83 120,607.83 .00 Total for Financial System

Batch 153832 posted on 06/15/17 by 27 for business date 06/15/17

Jnl Description / Addnl data items Ref 1 Ref 3 Rate / Resrce Units Amount / Rate Posted amount Ref 2 701 72.00CR A-1 SANITATION, LLC. 211466 EN A0620-0000-00-202.010 72.00 A-1 SANITATION, LLC. 211466 701 EN A0620-0061-03-432.010 436.58CR EN AIRGAS USA, LLC 211467 1241 A0620-0000-00-202.010 436.58 211467 1241 ΕN AIRGAS USA, LLC A0620-0061-02-422.110 61.22CR ALL-TRAN TRANSMISSION SERVICE, 211468 10091 EΝ A0620-0000-00-202.010 61,22 ALL-TRAN TRANSMISSION SERVICE, 211468 10091 EΝ A0620-0061-03-437.030 11,385.00CR 211469 15 EN AMERICAN WATER CAPITAL CORP. A0620-0000-00-202.010 211469 15 11,385.00 EN AMERICAN WATER CAPITAL CORP. A0620-0061-03-432.010 576.58CR BC HEAVY TRUCK & ELECTRIC, INC. 211470 4768 ΕN A0620-0000-00-202.010 576.58 4768 BC HEAVY TRUCK & ELECTRIC, INC 211470 EN A0620-0061-02-423.015 EN BRADFORD SUPPLY COMPANY 211471 5602 11.23CR A0620-0000-00-202.010 11.23 5602 BRADFORD SUPPLY COMPANY 211471 EN A0620-0061-03-432.010 527.07CR 142 ΕN BREHOB, INC. 211472 A0620-0000-00-202.010 211472 142 515.00 EN BREHOB, INC. A0620-0061-02-423,015 12.07 BREHOB, INC. 211472 142 EN A0620-0061-03-433.040 3,431.83CR BURKE SPRING & ALIGNMENT, INC. 211473 10444 EN A0620-0000-00-202.010 3,431.83 BURKE SPRING & ALIGNMENT, INC. 211473 10444 EN A0620-0061-03-437.010 115.00CR EN CAHILL'S RENTAL & SALES, INC. 211474 10461 A0620-0000-00-202.010 10461 115.00 CAHILL'S RENTAL & SALES, INC. 211474 EN A0620-0061-03-437.010 206.39CR COLDWELL & COMPANY, INC 211475 10598 EN A0620-0000-00-202.010 175,80 EN COLDWELL & COMPANY, INC 211475 10598 A0620-0061-02-422.005 30.59 10598 COLDWELL & COMPANY, INC 211475 EΝ A0620-0061-02-423.015 540.98CR COMPLETE OUTDOOR EQUIP. CO., I 211476 10625 ΕN A0620-0000-00-202.010 540.98 ΕN COMPLETE OUTDOOR EQUIP. CO., I 211476 10625 A0620-0061-02-423.015 137.80CR 10625 COMPLETE OUTDOOR EQUIP. CO., I 211477 ΕN A0620-0000-00-202.010 107.85 10625 ΕN COMPLETE OUTDOOR EQUIP. CO., I 211477 A0620-0061-02-422.005 29.95 10625 EN COMPLETE OUTDOOR EQUIP. CO., I 211477 A0620-0061-04-444.010

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City of Terre Haute \* \* \* Journal entry trace \* \* \*

Jnl Description / Addnl data items Ref 1 Ref 3 Rate / Resrce Units Amount / Rate Posted amount Ref 2 22,000.00CR 5001 CONTROLWORX LLC. 211478 EN A0620-0000-00-202.010 22,000.00 EN CONTROLWORX LLC. 211478 5001 A0620-0061-03-432.010 75.00CR 10814 ΕN DOUBLE BEE FENCE CO., INC. 211479 A0620-0000-00-202.010 75.00 DOUBLE BEE FENCE CO., INC. 10814 EN 211479 A0620-0061-03-432.010 DUNCAN SUPPLY CO., INC. 211480 573 3.91CR ΕN A0620-0000-00-202.010 3.91 DUNCAN SUPPLY CO., INC. 211480 573 EN A0620-0061-03-432.010 47.40CR EN FASTENAL COMPANY, INC. 211481 10934 A0620-0000-00-202,010 47.40 FASTENAL COMPANY, INC. 211481 10934 EN A0620-0061-02-423.015 52.92CR FASTENAL COMPANY, INC. 211482 10934 ΕN A0620-0000-00-202.010 FASTENAL COMPANY, INC. 211482 10934 14.64 ENA0620-0061-02-423.015 38.28 FASTENAL COMPANY, INC. 211482 10934 ΕN A0620-0061-04-444.010 FERGUSON WATERWORKS 211483 2705 18,372,00CR ΕN A0620-0000-00-202.010 2705 3,672.00 FERGUSON WATERWORKS 211483 ΕN A0620-0061-02-423.015 14,700.00 2705 FERGUSON WATERWORKS: 211483 ΕN A0620-0061-04-444.010 FIRSTECH, INC. 211484 4527 475.50CR EΝ A0620-0000-00-202.010 4527 475.50 FIRSTECH, INC. 211484 EN A0620-0061-03-432.010 2,254.00CR 1529 ΕŅ GRIPP, INC. 211485 A0620-0000-00-202.010 211485 1529 31.00 ΕN GRIPP, INC. A0620-0061-03-433.040 1529 2,223.00 GRIPP, INC. 211485 EN A0620-0061-04-444.010 258.94CR EN HARBOR FREIGHT TOOLS, INC. 211486 11177 A0620-0000-00-202.010 8.98 211486 11177 ΕN HARBOR FREIGHT TOOLS, INC. A0620-0061-02-422.005 249.96  $\mathsf{EN}$ HARBOR FREIGHT TOOLS, INC. 211486 11177 A0620-0061-04-444.010 20.00CR ILLIANA TRUCK PARTS, INC. 211487 11317 EN A0620-0000-00-202.010 20.00 11317 ILLIANA TRÚCK PARTS, INC 211487 ENA0620-0061-02-423.015 ΕN IUPPS, INC. 211488 3460 1,292.95CR A0620-0000-00-202.010 1,292.95 IUPPS. INC. 211488 3460 ΕN A0620-0061-03-432.010 1,465.25CR 211489 2375 ΕN JACK DOHENY SUPPLIES, INC. A0620-0000-00-202.010

CS53901.L02 Page 3

Jn! Description / Addnl data items Ref 1 Ref 3 Rate / Resrce Units Amount / Rate Posted amount Ref 2 2375 23.25 211489 ΕN JACK DOHENY SUPPLIES, INC. A0620-0061-03-433.040 EN JACK DOHENY SUPPLIES, INC. 211489 2375 1,442.00 A0620-0061-04-444.010 54.40CR EN JASPER ENGINE & TRANSMISSIONS, 211490 11573 A0620-0000-00-202.010 54.40 EΝ JASPER ENGINE & TRANSMISSIONS, 211490 11573 A0620-0061-03-432.010 JONES & SONS, INC. 211491 11598 183.00CR EN A0620-0000-00-202.010 183.00 211491 11598 EN JONES & SONS, INC. A0620-0061-02-422.005 2,133.41CR KIMBALL MIDWEST, INC. 211492 11637 EΝ A0620-0000-00-202,010 1,359.72 KIMBALL MIDWEST, INC. 211492 11637 EΝ A0620-0061-02-422.005 773.69 211492 11637 ΕN KIMBALL MIDWEST, INC. A0620-0061-02-423.015 211493 1675 179.97CR KOORSEN FIRE & SECURITY, INC. ΕN A0620-0000-00-202.010 179.97 211493 1675 EN KOORSEN FIRE & SECURITY, INC. A0620-0061-03-432.010 11703 882.79CR EN LAWSON PRODUCTS, INC. 211494 A0620-0000-00-202.010 528.32 LAWSON PRODUCTS, INC. 211494 11703 ΕN A0620-0061-02-422.005 114.29 LAWSON PRODUCTS, INC. 211494 11703 ΕN A0620-0061-02-423.015 211494 11703 67.34 EN LAWSON PRODUCTS, INC. A0620-0061-03-433.040 11703 172.84 LAWSON PRODUCTS, INC. 211494 ΕN A0620-0061-04-444.010 1,726.80CR 11703 ΕN LAWSON PRODUCTS, INC. 211495 A0620-0000-00-202.010 211495 11703 345.40 LAWSON PRODUCTS, INC. ENA0620-0061-02-422.005 857.33 LAWSON PRODUCTS, INC. 211495 11703 ΕN A0620-0061-02-423.015 94.01 LAWSON PRODUCTS, INC. 211495 11703 EN A0620-0061-03-433.040 430.06 211495 11703 LAWSON PRODUCTS, INC. EN A0620-0061-04-444.010 LOU'S GLOVES, INC. 860,00CR EN 211496 4522 A0620-0000-00-202.010 LOU'S GLOVES, INC. 860.00 211496 4522 EN A0620-0061-02-422.005 10.54CR 211497 11751 MACALLISTER MACHINERY CO., INC ΕN A0620-0000-00-202.010 ΕN MACALLISTER MACHINERY CO., INC 211497 11751 10.54 A0620-0061-03-432.010 106.09CR MARY FRANCES WRIGHT 211498 5668 ΕN A0620-0000-00-202.010 106.09 211498 5668 E₩ MARY FRANCES WRIGHT A0620-0061-00-347.090

Jnl	Description / Addn1 data items	Ref 1	Ref 2	Ref 3	Rate / Resrce	Units	Amount / Rate	Posted amount
EN	MATCO TOOLS	211499	11788					146.20CR
CIA	A0620-0000-00-202.010	211433	11700					11012001
EN	MATCO TOOLS A0620-0061-04-444.010	211499	11788					146.20
EN	McCORD TIRE SERVICE, INC. A0620-0000-00-202.010	211500	11802.					854.56CR
EN	McCORD TIRE SERVICE, INC. A0620-0061-02-423.015	211500	11802					144.44
EN	McCORD TIRE SERVICE, INC. A0620-0061-03-437.010	211500	11802					710.12
EN	MENARDS, INC. A0620-0000-00-202.010	211501	11829					600.52CR
EN	MENARDS, INC. A0620-0061-02-422.005	211501	11829					181.92
EN	MENARDS, INC. A0620-0061-02-423.015	211501	11829					303.77
EN	MENARDS, INC. A0620-0061-04-444.010	211501	11829					114,83
EN	MENARDS, INC. A0620-0000-00-202.010	211502	11829					271.28CR
EN	MENARDS, INC. A0620-0061-02-422.005	211502	11829					6.97
EN	MENARDS, INC. A0620-0061-02-423.015	211502	11829					217.44
EN	MENARDS, INC. A0620-0061-04-444.010	211502	11829					46.87
EN	MIKE'S STOP & SHINE A0620-0000-00-202.010	211503	1134	٠				28.00CR
EN	MIKE'S STOP & SHINE A0620-0061-03-437.030	211503	1134					28.00
EN	N.E.W. INTERSTATE CONCRETE, IN A0620-0000-00-202.010	211504	12047					8,560,63CR
EN .	N.E.W. INTERSTATE CONCRETE, IN A0620-0061-02-422.005	211504	12047					91,00
EN	N.E.W. INTERSTATE CONCRETE, IN A0620-0061-02-423.015	211504	12047					8,469.63
EN	N.E.W. INTERSTATE CONCRETE, IN A0620-0000-00-202.010	211505	12047					3,014.75CR
EN	N.E.W. INTERSTATE CONCRETE, IN A0620-0061-02-423.015	211505	12047					3,014.75
EN	NSI LAB SOLUTIONS, INC. A0620-0000-00-202.010	211506	1599					200.00CR
EN	NSI LAB SOLUTIONS, INC. A0620-0061-02-422.160	211506	1599			•		175.00
EN	NSI LAB SOLUTIONS, INC. A0620-0061-03-433.040	211506	1599					25,00
EN	ONI RISK PARTNERS, INC. A0620-0000-00-202.010	211507	61					53,210.58CR
EN	ONI RISK PARTNERS, INC. A0620-0061-03-435.030	211507	61					53,210.58
EN	PACE ANALYTICAL SERVICES, INC. A0620-0000-00-202.010	211508	4537					179.00CR
EN	PACE ANALYTICAL SERVICES, INC. A0620-0061-03-432.071	211508	4537					179.00

\* \* \* Journal entry trace \* \* \*

Units Amount / Rate Jnl Description / Addnl data items Ref 1 Ref 2 Ref 3 Rate / Resrce Posted amount PRAXAIR DISTRIBUTION, INC. 211509 12279 118.68CR EN A0620-0000-00-202.010 PRAXAIR DISTRIBUTION, INC. 118.68 EN 211509 12279 A0620-0061-03-432.010 PRO-TRADE TOOL & SUPPLY CO. 770.90CR E₩ 211510 12322 A0620-0000-00-202.010 ΕN PRO-TRADE TOOL & SUPPLY CO. 211510 12322 770.90 A0620-0061-04-444.010 QUALITY AUTOMOTIVE DIST. CORP. ΕN 211511 12355 2,727.61CR A0620-0000-00-202.010 QUALITY AUTOMOTIVE DIST. CORP. EN 211511 12355 1,021.83 A0620-0061-02-423.015 1,705.78 QUALITY AUTOMOTIVE DIST. CORP. 211511 12355 EN A0620-0061-04-444.010 QUALITY AUTOMOTIVE DIST. CORP. 211512 12355 953.34CR ΕN A0620-0000-00-202.010 QUALITY AUTOMOTIVE DIST. CORP. 12355 EN211512 953.34 A0620-0061-02-423.015 ΕN QUALITY AUTOMOTIVE DIST, CORP. 211513 12355 681.86CR A0620-0000-00-202.010 QUALITY AUTOMOTIVE DIST. CORP. 12355 420.70 ΕN 211513 A0620-0061-02-422.005 EN QUALITY AUTOMOTIVE DIST. CORP. 211513 12355 261.16 A0620-0061-02-423.015 QUALITY AUTOMOTIVE DIST. CORP. 211514 12355 743.30CR EN A0620-0000-00-202.010 12355 QUALITY AUTOMOTIVE DIST. CORP. 211514 743.30 EΝ A0620-0061-02-423.015 QUALITY AUTOMOTIVE DIST. CORP. 12355 340.38CR EΝ 211515 A0620-0000-00-202.010 QUALITY AUTOMOTIVE DIST. CORP. 211515 12355 ΕN 340.38 A0620-0061-02-423.015 211516 EN RICOH USA, INC. 182 8,387.57CR A0620-0000-00-202.010 EN RICOH USA, INC. 211516 182 8,387,57 A0620-0061-03-432.010 ΕN ROBERT HEIDENREICH 211517 5667 495.59CR A0620-0000-00-202.010 211517 5667 495.59 ΕN ROBERT HEIDENREICH A0620-0061-00-347.090 EN S & G EXCAVATING, INC. 211518 12622 417.50CR A0620-0000-00-202.010 ΕN S & G EXCAVATING, INC. 211518 12622 417.50 A0620-0061-02-422.005 ΕN S & K EQUIPMENT COMPANY, INC. 211519 623 16,841.93CR A0620-0000-00-202.010 EN S & K EQUIPMENT COMPANY, INC. 211519 623 12,327.16 A0620-0061-02-423.015 623 232,77 EN S & K EQUIPMENT COMPANY, INC. 211519 A0620-0061-03-433.040 EN S & K EQUIPMENT COMPANY, INC. 211519 623 4,282.00 A0620-0061-04-444.010 ΕN SOUTHWEST AUTO COMPANY, INC. 211520 12944 845.00CR A0620-0000-00-202.010

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Jn1	Description / Addnl data items	Ref 1	Ref 2	Ref 3	Rate / Resrce	Units	Amount / Rate	Posted amount
EN	SOUTHWEST AUTO COMPANY, INC.	211520	12944					845.00
EN	A0620-0061-02-423.015 STOOPS FREIGHTLINER QUALITY TR	211521	2086					188.15CR
EN	A0620-0000-00-202.010 STOOPS FREIGHTLINER QUALITY TR A0620-0061-02-423.015	211521	2086					161.52
EN	STOOPS FREIGHTLINER QUALITY TR A0620-0061-03-433.040	211521	2086					26.63
EN	TERMINIX INTERNATIONAL, INC. A0620-0000-00-202.010	211522	12388					93.00CR
EN	TERMINIX INTERNATIONAL, INC. A0620-0061-03-432,010	211522	12388					93.00
EN	TERRE HAUTE REGIONAL HOSPITAL A0620-0000-00-202,010	211523	1845					85.00CR
EN	TERRE HAUTE REGIONAL HOSPITAL A0620-0061-03-432.060	211523	1845					85.00
EN	TOWN & COUNTRY FORD A0620-0000-00-202.010	211524	12748					1,958.98CR
EN	TOWN & COUNTRY FORD A0620-0061-02-423,015	211524	12748					1,958.98
EN	UNITED PARCEL SVC A0620-0000-00-202.010	211525	249					14.62CR
EN	UNITED PARCEL SVC A0620-0061-03-433.020	211525	249					14.62
EN	UNITED REFRIGERATION, INC. A0620-0000-00-202.010	211526	12892					232.03CR
EN	UNITED REFRIGERATION, INC. A0620-0061-02-422.005	211526	12892					61.13
EN	UNITED REFRIGERATION, INC. A0620-0061-02-423.015	211526	12892					170.90
EN	UNITED RENTALS, INC. A0620-0000-00-202.010	211527	12894					7,303.01CR
EN	UNITED RENTALS, INC. A0620-0061-03-438.010	211527	12894					7,303.01
EN	VALLEY ELECTRIC SUPPLY CORP. A0620-0000-00-202.010	211528	12987					9.11CR
EN	VALLEY ELECTRIC SUPPLY CORP. A0620-0061-03-432.010	211528	12987					9.11
EN	VIGO DODGE, INC A0620-0000-00-202.010	211529	13123					682.41CR
EN	VIGO DODGE, INC A0620-0061-02-423.015	211529	13123					682.41
EN	VWR INTERNATIONAL, LLC A0620-0000-00-202.010	211530	13150					278.84CR
EN	VWR INTERNATIONAL, LLC A0620-0061-02-422.160	211530	13150					278.84
EN	WABASH VALLEY MOTOR & MACHINE, A0620-0000-00-202.010	211531	1399					689.59CR
EN	WABASH VALLEY MOTOR & MACHINE, A0620-0061-02-423.015	211531	1399					357.59
EN	WABASH VALLEY MOTOR & MACHINE, A0620-0061-03-437.010	211531	1399					332.00
EN	ZINKAN ENTERPRISES, INC. A0620-0000-00-202.010	211532	2507					200.00CR

CS53901.LO2 Page 7

Jnl Description / Addnl data items Ref 1 Ref 2 Ref 3 Rate / Resrce Units Amount / Rate Posted amount

ZINKAN ENTERPRISES, INC. 211532 2507 A0620-0061-03-432.010

200.00

Batch 153901 posted on 06/16/17 by 27 for business date 06/16/17

City of Terre Haute

\* \* \* Journal entry trace \* \* \*

Bus date: 06/16/2017

CS53901.L02 Page 8

Description Jnl Period Account Debit Credit Balance EΝ Encumbrance Journal 06 2017 A0620-0000-00-202.010 ACCOUNTS PAYABLE 182,080.47 06 2017 A0620-0061-00-347.090 USER FEES 601.68 06 2017 A0620-0061-02-422.005 OPERATING SUPPLIES 4,748,29 06 2017 A0620-0061-02-422.110 BOC 436.58 LAB SUPPLIES 06 2017 A0620-0061-02-422.160 453.84 06 2017 A0620-0061-02-423.015 REPAIR SUPPLIES 39,136.10 06 2017 A0620-0061-03-432.010 SERVICES CONTRACTUAL 44,368.86 06 2017 A0620-0061-03-432.060 MEDICAL-SURGICAL-DENTAL 85.00 06 2017 A0620-0061-03-432.071 LAB TESTING 179.00 06 2017 A0620-0061-03-433.020 **POSTAGE** 14,62 06 2017 A0620-0061-03-433.040 FREIGHT 512.07 06 2017 A0620-0061-03-435.030 INSURANCE GENERAL PROP & LIAB 53,210.58 06 2017 A0620-0061-03-437.010 EQUIPMENT REPAIR & MAINTENANCE 4,588.95 06 2017 A0620-0061-03-437.030 VEHICLE REPAIR & MAINTENANCE 89.22 06 2017 A0620-0061-03-438.010 RENTAL OF EQUIPMENT 7,303.01 06 2017 A0620-0061-04-444.010 PURCHASE OF EQUIPMENT 26,352.67 182,080.47 Total for Financial System 182,080.47 .00

Batch 153901 posted on 06/16/17 by 27 for business date 06/16/17

CS53515.L02 Page 1

Jnl	Description / Addnl data items	Ref 1	Ref 2	Ref 3 Rate / Resrce	Units Amount / Rate	Posted amoun
V	DUKE ENERGY	211300	10540			272.7
	A0620-0000-00-202.010					
V	DUKE ENERGY	211300	10540			272.7
	A0620-0061-03-436.010					
4	IN AMERICAN WATER COMPANY	211301	11331			57.3
	A0620-0000-00-202.010					
1	IN AMERICAN WATER COMPANY	211301	11331			57.3
	A0620-0061-03-436.030			`		
l	IN AMERICAN WATER COMPANY	211302	11331	Mark		122.3
	A0620-0000-00-202.010			· · · · · · · · · · · · · · · · · · ·		
l	IN AMERICAN WATER COMPANY	211302	11331	ي		122.3
	A0620-0061-03-436.030	222002	11001			
	JOHN DEERE FINANCIAL, INC.	211303	3994			133.6
	-	211505	3337			20011
	A0620-0000-00-202,010	211303	3994			133.6
	JOHN DEERE FINANCIAL, INC.	211303	3994	`		100.0
	A0620-0061-02-422.005	011004	0000	)		625.0
	JRM ENVIRONMENTAL, INC.	211304	2090	•		025,0
	A0620-0000-00-202.010					505 /
	JRM ENVIRONMENTAL, INC.	211304	2090			625.0
	A0620-0061-03-432.071					
ł	LOWE'S	211305	11741			34.
	A0620-0000-00-202.010					
	LOWE'S	211305	11741			34.:
	A0620-0061-04-444.010					
	SAM'S CLUB	211306	12662			326.4
	A0620-0000-00-202.010					
	SAM'S CLUB	211306	12662			326.4
	A0620-0061-02-422.005	211000	2000			
	TIME WARNER CABLE, INC.	211307	12719			2,562.2
		£11307	12/13			2,002,7
	A0620-0000-00-202.010		19710			2,562.2
	TIME WARNER CABLE, INC.	211307	12719			2,502.4
	A0620-0061-03-432.010	011000	40			20.
	VECTREN ENERGY DELIVERY	211308	40	•		36.3
	A0620-0000-00-202.010					
	VECTREN ENERGY DELIVERY	211308	40			36.3
	A0620-0061-03-436.020					
	VECTREN ENERGY DELIVERY	211309	40			61.3
	A0620-0000-00-202.010					
	VECTREN ENERGY DELIVERY	211309	40	•		61.3
	A0620-0061-03-436.020					
•	VECTREN ENERGY DELIVERY	211310	40			2,180.3
	A0620-0000-00-202.010				-	•
l	VECTREN ENERGY DELIVERY	211310	40			2,180.
1	A0620-0061-03-436.020		,,,			_,

Batch 153515 posted on 06/08/17 by 27 for business date 06/08/17

Run date: 06/08/2017 @ 09:55 Bus date: 06/08/2017

City of Terre Haute
\* \* \* Journal entry trace \* \* \*

CS53515.LO2 Page 2

Inl Period Account	Description	Debit	Credit	Balance
Encumbrance Journal				
06 2017 A0620-0000-00-202.010	ACCOUNTS PAYABLE		6,411.65	
06 2017 A0620-0061-02-422.005	OPERATING SUPPLIES	460.11		
06 2017 A0620-0061-03-432.010	SERVICES CONTRACTUAL	2,562.25		
06 2017 A0620-0061-03-432.071	LAB TESTING	625.00		
06 2017 A0620-0061-03-436.010	ELECTRIC UTILITY	272.74		
06 2017 A0620-0061-03-436,020	GAS UTILITY	2,277.69		
06 2017 A0620-0061-03-436.030	WATER UTILITY	179.70		
06 2017 A0620-0061-04-444.010	PURCHASE OF EQUIPMENT	34.16		
Total for Financial Sys		6.411.65	6.411.65	.00

Batch  $_153515$  posted on 06/08/17 by  $_27$  for business date 06/08/17

Run date: 06/14/2017 @ 15:42

Bus date: 06/14/2017

·City of Terre Haute

\* \* \* Journal entry trace \* \* \*

CS53827.L02 Page 1

Jnl	Description / Addn1 data items	Ref 1	Ref 2 Ref	Rate / Resrce	Units	Amount / Rate	Posted amount
EN	MODESITT LAW FIRM, P.C. A0620-0000-00-202,010	211405	726				3,959.40CR
EN	MODESITT LAW FIRM, P.C. A0620-0061-03-432.010	· 211405	726				3,959.40
EN	PNC BANK c/o CSXT PROPERTY SER A0620-0000-00-202,010	211406	507		 . :		954.07CR
EN .	PNC BANK c/o CSXT PROPERTY SER A0620-0061-03-432.010	211406	507				954.07

Batch 153827 posted on 06/14/17 by 1057 for business date 06/14/17

Jun and

# Sanitary District Claims June 20, 2017

#### SANITARY BOND FUND

WWUTILITY / 0620-0061- Services Contractual

Modesitt Law Firm

Legal Services/ May 2017

\$3,959.40

WWUTILITY / 0620-0061- Publication of Legals

**WWUTILITY / 0620-0061- Drainage Improvements** 

WWUTILITY / 0620-0061- Drainage Ways

WWTP PH II/ADDITIONS & IMPROVEMENTS

HNTB Corporation

WWTP PH II/ CE

\$ 13,496.00

HWC Engineering

WWTF/ Phosphorus Removal

\$ 16,625.00

SRF INTEREST FUND

CSO/LTCP P23

**HWC** Engineering

Program Management

\$ 15,707.25

# Wastewater Utility Claims

# June 20, 2017

Operating	g S	uppl	lies
		~~=	_

422.005 O	perational	Supplies
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Coldwell	Penetrating Oil	\$175.80
Complete Outdoor Equipment Company	Trimmer Line	\$107.85
Harbor Freight Tools	Duct Tape	\$8.98
John Deere Financial, Inc.	Fencing Panels, Hitch Pins, Etc.	\$133,63
Jones & Sons	MasterSeal Limestone	\$183.00
Kimball Midwest	Absorbent, Cleaner, Shop Towels, Etc.	\$1,359.72
Lawson Products	Paint, Brake Klean, Etc.	\$528.32
Lawson Products	Brake Klean, Cable Ties	\$345.40
Lou's Gloves	Nitrile Gloves	\$860.00
Menards	Toilet Cleaner, Pinesol, Shop Towels, Etc.	\$181.92
Menards	Heavy Duty Sponges	\$6.97
N.E.W. Interstate Concrete, Inc.	Fiber	\$91.00
Quality Automotive Dist. Corp.	Gear Oil, Oil	\$420.70
Sam's Club	Coffee, Pine-Sol, Dish Soap, Etc.	\$326.48
S & G Excavating, Inc.	Rip Rap, White Rock	\$417.50
United Refrigeration Inc.	Coil Cleaner, Foam-Brite Cleaner	\$61.13

# Rep./Maint. Supplies 423.015 Maint./Rep

BC Heavy Truck & Electric, Inc.	Brake Drums, Brake Kit, Etc.	\$576.58
Brehob	Filters	\$515.00
Coldwell	Ball Bearings, V Belt	\$30.59
Complete Outdoor Equipment Company	Mower, Tires, Trimmer Head, Etc.	\$540.98
Fastenal	Bolts	\$47.40
Fastenal	Nuts & Bolts	\$14.64
Ferguson Waterworks	Fittings, Mega Lug Accessory Package	\$3,672.00
Illiana Truck Parts	Used Air Cleaner Lid	\$20.00
Kimball Midwest	Nuts, Screws, Fuses, Etc.	\$773.69
Lawson Products	Hose Clamps	\$114.29
Lawson Products	Fittings, Screws, Washers, Etc.	\$857.33
McCord Tire & Auto Service, Inc.	New Tires	\$144.44
Menards	Composite Shims, Lumber, Etc.	\$303.77
Menards	Siding, Trailer Light Kits	\$217.44
	Concrete Bags, Limestone Air	\$8,469.63
N.E.W. Interstate Concrete, Inc.	Flowable Fill, Limestone Air	\$3,014.75
Quality Automotive Dist. Corp.	Radiator, Ball Joints, Etc.	\$1,021.83
Quality Automotive Dist. Corp.	Oil Filters, Air Filters, Etc.	\$953.34
Quality Automotive Dist. Corp.	Filter Kit, Gasket, Etc.	\$261.16
Quality Automotive Dist. Corp.	Switches, Bearings, Etc.	\$743.30
Quality Automotive Dist. Corp.	Sensor, Bearing, Etc.	\$340.38
S & K Equipment Company, Inc.	SMPS Boards, Control Boards, Etc.	\$12,327.16
Southwest Auto Company	Transmission, Steering Column, Etc.	\$845.00
Stoops Freightliner-Quality Trailer Inc.	Brake Valve	\$161.52
Town & Country Ford	Cooling Fan Assembly, Gasket, Etc.	\$1,958.98
United Refrigeration Inc.	Cogged Belt, V-Belt, Filters	\$170.90
Vigo Dodge, Inc.	Cooling Fan, Wiring Fan Motor, Etc.	\$682.41
Wabash Valley Motor & Machine, Inc.	Capacitors	\$357.59

## Other Supplies

### 422.110 Boc Gas

Airgas	Acetylene, Argon, Oxygen	\$436.58

# 422.160 Lab Supplies

NSI Lab Solutions Inc.	TSS Standards	\$175.00
VWR International LLC	Polyseed Inoculum	\$278.84

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432.010	Services Contractual		
	A-1 Sanitation, LLC	Portable Toilet	\$72.00
	American Water	Municipality Shut Offs, Data Usage	\$11,385.00
(	Bradford Supply Company	Interest Charge	\$11.23
(	Controlworx LLC	Engineering Services	\$22,000.00
	Double Bee Fence	Programmed Remote, Remote	\$75.00
		Service Charge	\$3.91
	Duncan Supply Company, Inc.		
	FirsTech, Inc.	Monthly Maintenance Fee, Processed Payments	\$475.50
	IUPPS	Locate Tickets	\$1,292.95
	Jasper Engines & Transmissions, Inc.	Service Charge	\$54.40
	Koorsen Fire & Security, Inc.	Fire Alarm Services	\$179.97
	MacAllister Machinery Co. Inc.	Service Charge	\$10.54
	Praxair	Finance Charge	\$118.68
	Ricoh USA, Inc.	Scanning Project	\$8,387.57
	Terminix	Pest Control	\$93.00
	Time Warner Cable	Internet Service	\$2,562.25
	· 1984年1984年1984年1984年1984年1984年1984年1984年		
	Valley Electric Supply Corp.	Finance Charge	\$9.11
	Zinkan	Water Treatment Contract	\$200.00
432.060	Med./Surg./Dent.		
	Terre Haute Regional Hospital	Physical Exam, Etc.	\$85.00
432.071	Lab Testing	:	
1021012	JRM Environmental, Inc.	Mercury Testing	\$625.00
	Pace Analytical	Lab Testing	\$179.00
	race Anarytical	ran i estrig	Ç17 <i>5.</i> 00
432.072	Sycamore Ridge Landfill		\$\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
432.072	Sycamore Ridge Landfill Republic Services	Trash Removal	\$16,759.62
432.072 ( 347.090	Republic Services	Trash Removal	\$16,769,62
(	Republic Services User Fees	Frash Removal  Sewer Bill Refund	\$16,759.62 \$106.09
(	Republic Services	ад мед совершина (1994) и при при при при при при при при при п	
( <b>347.090</b>	User Fees Mary Frances Wright Robert Heidenreich	Sewer Bill Refund	\$106.09
347.090 Comm./Transpor	User Fees Mary Frances Wright Robert Heidenreich	Sewer Bill Refund	\$106.09
347.090 Comm./Transpor	Republic Services  User Fees  Mary Frances Wright Robert Heidenreich  rtation  Postage	Sewer Bill Refund Sewer Bill Refund	\$106.09 \$495.59
347.090 Comm./Transpor	User Fees Mary Frances Wright Robert Heidenreich	Sewer Bill Refund	\$106.09
347.090 Comm./Transpor 433.020	Weer Fees Mary Frances Wright Robert Heidenreich  tation Postage UPS	Sewer Bill Refund Sewer Bill Refund	\$106.09 \$495.59
347.090 Comm./Transpor	Weer Fees Mary Frances Wright Robert Heidenreich  Ttation Postage UPS  Freight	Sewer Bill Refund Sewer Bill Refund Postage	\$106.09 \$495.59 \$14.62
347.090 Comm./Transpor 433.020	User Fees Mary Frances Wright Robert Heidenreich  tation Postage UPS  Freight Brehob	Sewer Bill Refund Sewer Bill Refund Postage Freight	\$106.09 \$495.59 \$14.62 \$12.07
347.090 Comm./Transpor 433.020	Weer Fees Mary Frances Wright Robert Heidenreich  Tation Postage UPS  Freight Brehob Gripp, Inc.	Sewer Bill Refund Sewer Bill Refund  Postage  Freight Freight	\$106.09 \$495.59 \$14.62 \$12.07 \$31.00
347.090 Comm./Transpor 433.020	Weer Fees Mary Frances Wright Robert Heidenreich  Tation Postage UPS  Freight Brehob Gripp, Inc. Jack Doheny	Sewer Bill Refund Sewer Bill Refund  Postage  Freight Freight Freight Freight	\$106.09 \$495.59 \$14.62 \$12.07 \$31.00 \$23.25
347.090 Comm./Transpor 433.020	Weer Fees Mary Frances Wright Robert Heidenreich  Ttation Postage UPS  Freight Brehob Gripp, Inc. Jack Doheny Lawson Products	Sewer Bill Refund Sewer Bill Refund  Postage  Freight Freight Freight Freight Freight	\$106.09 \$495.59 \$14.62 \$12.07 \$31.00 \$23.25 \$67.34
347.090 Comm./Transpor 433.020	Weer Fees Mary Frances Wright Robert Heidenreich  Ttation Postage UPS  Freight Brehob Gripp, Inc. Jack Doheny Lawson Products Lawson Products Lawson Products	Sewer Bill Refund Sewer Bill Refund  Postage  Freight Freight Freight Freight Freight Freight Freight Freight	\$106.09 \$495.59 \$14.62 \$12.07 \$31.00 \$23.25 \$67.34 \$94.01
347.090 Comm./Transpor 433.020	Weer Fees Mary Frances Wright Robert Heidenreich  Ttation Postage UPS  Freight Brehob Gripp, Inc. Jack Doheny Lawson Products	Sewer Bill Refund Sewer Bill Refund  Postage  Freight Freight Freight Freight Freight	\$106.09 \$495.59 \$14.62 \$12.07 \$31.00 \$23.25 \$67.34 \$94.01 \$25.00
347.090 Comm./Transpor 433.020	Weer Fees Mary Frances Wright Robert Heidenreich  Ttation Postage UPS  Freight Brehob Gripp, Inc. Jack Doheny Lawson Products Lawson Products Lawson Products	Sewer Bill Refund Sewer Bill Refund  Postage  Freight Freight Freight Freight Freight Freight Freight Freight	\$106.09 \$495.59 \$14.62 \$12.07 \$31.00 \$23.25 \$67.34 \$94.01
347.090 Comm./Transpor 433.020	Weer Fees Mary Frances Wright Robert Heidenreich  Ttation Postage UPS  Freight Brehob Gripp, Inc. Jack Doheny Lawson Products Lawson Products NSI Lab Solutions Inc.	Sewer Bill Refund  Sewer Bill Refund  Postage  Freight	\$106.09 \$495.59 \$14.62 \$12.07 \$31.00 \$23.25 \$67.34 \$94.01 \$25.00
347.090 Comm./Transpor 433.020	Weer Fees Mary Frances Wright Robert Heidenreich  Tation Postage UPS  Freight Brehob Gripp, Inc. Jack Doheny Lawson Products Lawson Products NSI Lab Solutions Inc. S & K Equipment Company, Inc.	Sewer Bill Refund  Sewer Bill Refund  Postage  Freight	\$106.09 \$495.59 \$14.62 \$12.07 \$31.00 \$23.25 \$67.34 \$94.01 \$25.00 \$232.77
347.090 Comm./Transpor 433.020 433.040 Insurance	Wer Fees Mary Frances Wright Robert Heidenreich  Ttation Postage UPS  Freight Brehob Gripp, Inc. Jack Doheny Lawson Products Lawson Products Lawson Products NSI Lab Solutions Inc. S & K Equipment Company, Inc. Stoops Freightliner-Quality Trailer Inc.	Sewer Bill Refund  Sewer Bill Refund  Postage  Freight	\$106.09 \$495.59 \$14.62 \$12.07 \$31.00 \$23.25 \$67.34 \$94.01 \$25.00 \$232.77
347.090 Comm./Transpor 433.020 433.040	Weer Fees Mary Frances Wright Robert Heidenreich  Tation Postage UPS  Freight Brehob Gripp, Inc. Jack Doheny Lawson Products Lawson Products NSI Lab Solutions Inc. S & K Equipment Company, Inc.	Sewer Bill Refund  Sewer Bill Refund  Postage  Freight	\$106.09 \$495.59 \$14.62 \$12.07 \$31.00 \$23.25 \$67.34 \$94.01 \$25.00 \$232.77

**Utility Services** 

Utility Services		,	
436.010	Electric Utility		
	Duke Energy	Electric Utility	\$272.74
	Duke Energy	Elegina Utility	\$166.84
/		Electric Utility	
\	Duke Energy		\$81.48
	Duke Energy	Electric Utility	\$129.03
	Duke Energy	Electric Utility	\$1,261.30
	Duke Energy	Electric Utility	\$31,540,52
	Duke Energy	Electric Utility	\$205.28
		Electric Utility	\$18,187.96
	Duke Energy		
	Duke Energy	Electric Utility	\$18,075.01
	Eluka Energy	Electric Utility	\$3,233,31
	Duke Energy	Ælectric Utility	\$29,267,96
	Duke Energy	Electric Utility	\$1,254.81
	WIN Energy	Electric Utility	\$288,82
	VIII. (4.11-) 5)		
436.020	Gas Utility	•	
	Vectren	Gas Utility	\$36.11
	Vectren	Gas Utility	\$61.39
	Vectren	Gas Utility	\$2,180.19
	Vectren	Gas Utility	\$53.94
	Vectren	Gas Utility	\$46,00
	Vectren	Gas Utility	\$46.00
436.030	Water Utility		
	IN American Water	Water Utility	\$57.39
	IN American Water	Water Utility	\$122.31
	III American water		SECONDATE SECOND
D /8.8 * .			
<sub>/</sub> Ք≏ಠ./Maint			
437.010	Equipment Repair	•	
	Burke Spring & Alignment	Repaired a Vactor	\$3,431.83
	Cahill Rental & Sales, Inc.	Repaired 2 Saws	\$115.00
	McCord Tire & Auto Service	Repaired a Front Loader	\$710.12
	Wabash Valley Motor & Machine, Inc.	Repaired a Pump	\$332.00
		1	
437.030	Vehicle Rep./Maint.		
	All-Tran Transmission	Replaced a Bearing Assembly on a Truck	\$61.22
	Mike's Stop & Shine	Car Washes	\$28.00
	wike s stop & stime	Cal wastes	\$20.00
438.010	Rental of Equipment		
	United Rentals Inc.	Rented a Mini Excavator, Etc.	\$7,303.01
Machinery & Equ	ipment		
	Equipment Purchase		
1111020	Complete Outdoor Equipment Company	Chisel Tooth Blade	\$29.95
	• • • • • • • • • • • • • • • • • • • •	Nozzles	\$38.28
	Fastenal		-
	Ferguson Waterworks	Manhole Lids, Manhole Frames	\$14,700.00
	Gripp, Inc.	Portable Sampler	\$2,223.00
	Harbor Freight Tools	Power, Inverter	\$249.96
	Jack Doheny	Roto Drill Nozzles, Rotating Ripsaw	\$1,442.00
	Lawson Products	Flap Discs	\$172.84
	Lawson Products	Drill Bits, Cable Tie Tool	\$430.06
	Lowe's same transfer of the sa		
ć.	Matco Tools	Tools	\$146.20
(	Menards	Tank Sprayers, Dip & Wash Brush, Etc.	\$114.83
	Menards	Tank Sprayers, Wheel Detail Brushes, Etc.	\$46.87
	Pro-Trade Tool & Supply Company	Hammer Drill, Drill Kit, Etc.	\$770.90
	Quality Automotive Dist. Corp.	Tire Iron, Sensor Tool, Etc.	\$1,705.78
		Submersible Solids Handling Pump	\$4,282.00
	S & K Equipment Company, Inc.	Partition of the second of the	74,202,00

6/08/2017 Check Run \$6,411.65 6/15/2017 Check Run \$120,607.83



Date: June 6, 2017

PROJECT No.

32472

Extra Work No. <u>002</u>

# EXTRA WORK AUTHORIZATION

In accordance with the	he written Contract dated January 17, 1017 between the pa	arties designated below for:
THE PROJECT:	Main Lift Station Replacement	
THE CLIENT:	Terre Haute Sanitary District	
<u>-</u>	e Engineer to proceed with additional services as follows:	
	SCOPE OF SERVICES:	
As detailed in Exhib		
	-	
	<u>.</u>	
	· ,	
	SCHEDULE;	
As detailed in Exhib	it B	
	-	
	Talata	
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As detailed in Exhib	it C	
	ally-executed authorization, this Supplement and ter	

Upon return of a fully-executed authorization, this Supplement and terms or conditions contained therein shall become a part of the Agreement identified above. Except as amended herein, all other terms and conditions of the Agreement shall remain in full force and effect.

APPROVED BY: ENGINEER	APPROVED BY: CLIENT
NAME: John A. Achenbach	NAME: (-)
SIGNATURE: A COLLON	SIGNATURE: C. James Winning
TITLE: EVPL Grain Executive	TITLE: Secretary
DATE: JUNE 13, 2017	DATE: 6-20-17

#### EXHIBIT A - SCOPE OF SERVICES

#### PART I - BASIC SERVICES

This scope of services includes detailed design, permitting, bidding and construction administration services for the following:

- Main Lift Station Replacement project
- High Rate Clarification System (HRCS) Phase II project

#### Scope of Work

#### Task 1 Detailed Design

#### A. Main Lift Station Replacement

The detailed design for the Main Lift Station Replacement will follow the preliminary design concepts as documented in the *Main Lift Station Replacement Basis of Design Report* dated May 19, 2017. Any deviations from the established design criteria will be brought to the OWNER's attention prior to advancement of the design. Detailed design will be completed utilizing REVIT 3D Design Software and include:

#### 1. Civil Site Design

- a. Demolition of existing main lift station facilities
- b. Site layout
- c. Site utilities including potable water, sanitary sewer, electrical service, natural gas service and telecommunications
- d. Turner Street Sewer
  - i. Sewer horizontal and vertical alignments
  - ii. Diversion structures
  - jii. Existing Outfall Closure
  - iv Traffic Maintenance
- e. Grading and drainage.
- f. Landscaping
- g. Erosion and sediment control
- h. Site security including fencing, and gated access similar to existing WWTP facilities

#### 2. Pump Station Design

- a. Prepare schematics and flow diagrams
- b. Prepare hydraulic profile for the proposed facility
- c. 66", 120" & 144" feed interceptors
- d. Brine waste acceptance facility
- e. Screening system
- f. Wet-well/dry-well layout
- g. Pumping systems including integration of the existing HRCS facility

- h. Force main layout and design
- i. Surge/water hammer prevention analysis
- j. CFD Analysis to be completed for both the lift station and large influent/connection structures
- k. WWTP Modeling
  - i. Assemble process model of existing facilities
  - ii. Calibrate model to current operations
  - iii. Assess project impact of anticipated solids loading from HRC
- I. XPSWMM modeling coordination w/ OWNER's Program Manager.

#### 3. Architectural Design

- a. Building interiors
- b. Building elevations
- c. Life Safety
- d. Roof plan
- e. Building materials and finishes
- f. Code compliance
- g. Coordination of building systems

#### 4. Structural Design

- a. Foundations
- b. Exterior & interior framing systems
- c. Cast-in-place concrete structures
- d. Buoyancy mitigation
- e. Masonry systems
- f. Lifting systems (crane)

#### 5. Building Mechanical Systems Design

- a. HVAC Systems
  - i. Facility ventilation
  - ii. Odor control
  - iii. Heating and cooling
- b. Domestic plumbing system

#### 6. Electrical Design

- a. Facility power supply
- b. Back-up power
- c. Switchgear set-up
- d. Variable Frequency Drives and Motor Starters
- e. Electrical systems
  - i. lights, cables, conduits switch boxes, control circuits

#### 7. Instrumentation & Controls Design

- a. Prepare P&IDs
- b. Functional descriptions
- c. Process interface summary drawing

- d. SCADA system integration
  - i. Network diagrams for WWTP SCADA & MLS
  - ii. New antenna tower
- e. Level sensing
- f. Equipment monitoring & actuation
- g. Facility monitoring
  - i. Combustible gas detection
  - ii. Grit accumulation
- h. Security access/control
  - i. Card readers, keycode access, CCTV

#### B. HRCS Phase II

The detailed design for Phase II of the Wet Weather High Rate Clarification System will follow the preliminary design concepts documented in the High Rate Clarification Expansion Requirements Memorandum dated April 28, 2017. Any deviations from the established design criteria will be brought to the OWNER's attention prior to advancement of the design. Detailed design will be completed utilizing REVIT 3D Design Software and include:

#### 1. Site and Site Piping Design

- a. Access drive improvements (asphalt)
- b. Site security utilizing systems similar to the existing WWTP facilities
- c. Erosion control
- d. Finish grading and site restoration
- e. Site piping design and layout, including effluent sewer, drain piping, UV bypass piping, influent force mains, and waste sludge piping for second HRCS train and to integrate entire HRCS facility with new Main Lift Station.

#### 2. Structural Design

- a. Demolition plan for removing temporary concrete covers from future HRCS train tankage, preparing tank walls for required structural improvements, and core drilling walls for process piping.
- b. HRCS interior tank walls and effluent chamber
- c. UV disinfection structure
- d. Roof structure over second HRCS train

#### Process Design

- Second HRCS train utilizing Actiflo technology
- b. Chemical feed and storage systems in support of second of HRCS train
- c. UV Disinfection
- d. Process piping in support of second HRCS train

#### 4. Electrical Design

- Motor Control Center (MCC) containing necessary drives, starters, breaker, etc. to service second HRCS train
- b. Conduit and wire from existing power distribution center (PDC) to new MCC and UV equipment

- c. Electrical Systems
  - Lights, cables, conduits, switch boxes, and control circuits for additional HRCS train
- 5. Instrumentation and Controls Design
  - a. Control Panel for second HRCS train
  - b. UV System Control System
  - c. SCADA system integration of second HRCS train utilizing existing Siemens Control Panel (RTU-1)
    - i. System monitoring and actuation
  - d. New SCADA communications
  - e. Instrumentation for second HRCS train
  - f. Security Monitoring, Access, and Control
    - i. Card readers, keycode access, CCTV

#### C. Design Coordination

Throughout the detailed design phase, CONSULTANT will coordinate design progress with OWNER. Coordination will be as follows:

- 1. Detailed design kick-off meeting to be held with the OWNER and CONSULTANT team within 10 days of contract approval and issuance of notice to proceed.
- 2. Value Engineering Workshop to be held with the OWNER and CONSULTANT team four (4) weeks following the project kick-off.
  - a. Workshop will focus on identifying possible cost saving design revisions that could be implemented into the project.
- 3. Complete 50% design and submit for review three (3) sets of design drawings, list of project specifications, and opinion of probable construction costs to OWNER. CONSULTANT will allow a minimum of one (1) week and a maximum of two (2) weeks in the schedule for review and comment by OWNER. The 50% submittal will, at a minimum, include the following tasks:
  - a. CONSULTANT will include preliminary demolition plans, site layout plans, site drainage plans, sanitary sewer collection and force main plan and profile drawings, diversion structure & junction chamber detail drawings, equipment detail drawings, process piping drawings, valve schedule, pipe schedule, gate schedule, structural drawings, electrical layout drawings, HVAC drawings, instrumentation and controls drawings, standard detail coordination, specifications table of contents and opinion of probable construction cost.
  - b. CONSULTANT will identify any easement requirements for the construction of the proposed project. OWNER will be responsible for obtaining identified easements.
  - c. CONSULTANT will initiate utility coordination notification prior to completion of 50% design. The 50% design will include any relocation plans provided by private utilities.
- 4. Conduct field inspection with OWNER's representatives to review proposed

improvements detailed in the 50% design submittal.

- 5. Complete 90% design, incorporating changes identified by OWNER from the previous design completion review and field inspection, if any. Develop and provide three (3) sets of plans and specifications with revised opinions of construction costs for review and comment by OWNER at the 90% design completion stage. CONSULTANT will allow a minimum of one (1) week and a maximum of two (2) weeks in the schedule for review and comment by OWNER. The 90% submittal will, at a minimum, include the following tasks:
  - a. CONSULTANT will include final demolition plans, site layout plans, site drainage plans, sanitary sewer collection and force main plan and profile drawings, diversion structure & influent chamber detail drawings, equipment detail drawings, process piping drawings, valve schedule, pipe schedule, gate schedule, structural drawings, electrical drawings, HVAC drawings, instrumentation and controls drawings as well as standard construction details.
  - b. CONSULTANT will finalize identification of any easement requirements for the construction of the proposed project.
  - c. CONSULTANT will finalize utility coordination prior to completion of 90% design. The 90% design will include the final relocation plans provided by private utilities.
  - d. CONSULTANT will update the engineer's opinion of probable construction cost.
  - e. CONSULTANT will complete technical specifications and manuals
- 6. CONSULTANT will incorporate changes identified by OWNER from the 90% design completion reviews.
- 7. CONSULTANT will review front end contract documents and General Conditions supplied by OWNER and resolve conflicts with plans, technical specifications and special provisions.

#### Task 2 Construction Document Generation

Following completion of the detailed design phase, CONSULTANT will generate and submit to the Owner construction documents including construction drawings, specifications and engineering opinions of probable construction cost. A single set of construction documents will be generated for both the Main Lift Station Replacement and High Rate Clarification System Phase II projects.

- 1. CONSULTANT will deliver to OWNER the following items as final design documents that shall become the property of OWNER:
  - a. Electronic (PDF) copies of the bid plans for use by private utilities, to be delivered by the CONSULTANT as required by the utilities to complete existing facility relocations.
  - b. Two (2) printed sets of full size (22" x 34") bid plans and two (2) sets of specifications.
  - c. One (1) electronic (PDF) copy of the bid plans, and specifications.
  - d. One (1) set of calculations used to prepare the Itemized Proposal and CONSULTANT'S Opinion of Probable Construction Cost.

#### Task 3 Permitting

CONSULTANT will prepare and submit the following permit applications for construction of the above referenced project, as required:

- 1. IDEM Application for Sanitary Sewer Facility Construction
- 2. IDEM Rule 5 Construction/Land Disturbance Storm Water Permit
- 3. IDEM 401 Water Quality Certification
- 4. IDNR Construction in the Floodway
- 5. US ACoE CWA Section 404 Permitting

#### Task 4 Regulatory Coordination

CONSULTANT coordinate with OWNER's Program Manager to alter the Long Term Control Plan Schedule through IDEM.

#### Task 5 Bidding Services

CONSULTANT will provide assistance during the bidding process and shall complete the following tasks:

- Plan and Specification Distribution Provide digital reproductions of the stamped drawings and the Project Specifications Manual to a printing facility agreeable to the OWNER.
- 2. Pre-Bid Meeting Facilitate one pre-bid meeting, including preparing the meeting agenda and minutes.
- 3. Bidders' Questions Provide written answers to questions about the plans and specifications based upon the CONSULTANT's judgment of the intent of the Project that can be determined from said documents. CONSULTANT will review responses with OWNER prior to distribution.
- 4. Addendums and Clarifications Issue up to five (5) addendums providing additions or clarifications to the issued bidding documents.
- 5. Evaluation of Bids Review all information provided in all submitted bid packets and provide a certified tabulation of all qualified bids.
- 6. Award of Bid Provide a recommendation to the OWNER of the Contractor that has prepared the most responsive bid for the Project.

#### Task 6 Construction Administration Services

CONSULTANT will perform construction administration services and shall complete the following tasks:

 General Administration of Construction Contract. Consult with OWNER and act as OWNER's representative. All of OWNER's instructions to Contractor will be issued through CONSULTANT, who shall have authority to act on behalf of OWNER in dealings with CONTRACTOR.

- 2. Pre-Construction Conference. Conduct a Pre-Construction Conference prior to commencement of Work at the Site. Prepare a conference agenda and minutes.
- 3. *Monthly Progress Meetings*. Conduct monthly progress meetings at the Project Site between CONTRACTOR, CONSULTANT, OWNER and Resident Project Representative (RPR). Prepare meeting agendas and minutes.
- 4. Visits to Site and Observation of Construction. In connection with observations of Contractor's work in progress while it is in progress:
  - a. Coordinate up to twenty-four (24) construction progress meetings with the OWNER's RPR. These meetings may be conducted at the Site or through telecommunications and are separate from the monthly progress meetings noted above.
  - b. Make up to fifty (50) visits to the Site at intervals appropriate to the various stages of construction, as CONSULTANT deems necessary, in order to observe as an experienced and qualified design professional the progress and quality of the Work. Such visits and observations by CONSULTANT, if any, are not intended to be exhaustive or to extend to every aspect of CONTRACTOR'S work in progress or to involve detailed inspections of CONTRACTOR'S work in progress beyond the responsibilities specifically assigned to CONSULTANT in this Agreement, but rather are to be limited to spot checking, selective sampling, and similar methods of general observation of the Work based on CONSULTANT's exercise of professional judgment as assisted by the RPR. Based on information obtained during such visits and such observations, CONSULTANT will determine in general if CONTRACTOR's work is proceeding in accordance with the Contract Documents, and CONSULTANT shall keep OWNER informed of the progress of the Work.
  - c. The purpose of CONSULTANT's visits to the Site and construction progress meetings with the OWNER's RPR, will be to enable CONSULTANT to better carry out the duties and responsibilities assigned to and undertaken by CONSULTANT during the construction, and, in addition, by the exercise of CONSULTANT's efforts as an experienced and qualified design professional, to provide for OWNER a greater degree of confidence that the completed Work will conform in general to the Contract Documents and that the integrity of the design concept of the completed Project as a functioning whole as indicated in the Contract Documents has been implemented and preserved by Contractor. CONSULTANT shall not, during such visits or as a result of such observations of Contractor's work in progress, supervise, direct, or have control over Contractor's work, nor shall CONSULTANT have authority over or responsibility for the means methods, techniques, sequences, or procedures of construction selected by Contractor, for safety precautions and programs incident to Contractor's work, or for any failure of Contractor to comply with Laws and Regulations applicable to Contractor's furnishing and performing the Work, Accordingly, CONSULTANT neither guarantees the performance of any Contractor nor assumes responsibility for any Contractor's failure to furnish and perform its work in accordance with the Contract Documents.
- 5. Defective Work. Recommend to OWNER that Contractor's work be disapproved and rejected while it is in progress if, on the basis of such observations, CONSULTANT

believes that such work will not produce a completed Project that conforms generally to the Contract Documents or that it will prejudice the integrity of the design concept of the completed Project as a functioning whole as indicated in the Contract Documents.

- 6. Shop Drawings and Samples. Review or take other appropriate action in respect to Shop Drawings and Samples and other data which CONTRACTOR is required to submit, but only for conformance with the information given in the Contract Documents and compatibility with the design concept of the completed Project as a functioning whole as indicated in the Contract Documents. Such reviews or other actions will not extend to means, methods, techniques, sequences or procedures of construction or to safety precautions and programs incident thereto. The scope of this task includes two reviews of each required submittal. If additional reviews are required because incorrect or inadequate information has been submitted by the CONTRACTOR they will be completed as an additional service as outlined in the Agreement.
- 7. Substitutes and "or-equal." Evaluate and determine the acceptability of substitute or "or-equal" materials and equipment proposed by CONTRACTOR. The scope of this task is limited to fifty (50) substitutions. Should the CONTRACTOR propose more than fifty (50) substitutions they will be evaluated as an additional service as outlined in the Agreement.
- 8. Clarifications and Interpretations, Field Orders. Issue up to fifty (50) clarifications and interpretations of the Contract Documents as requested by the CONTRACTOR for the orderly completion of their work. Such clarifications and interpretations will be consistent with the intent of and reasonably inferable from the Contract Documents. CONSULTANT may issue Field Orders authorizing minor variations from the requirements of the Contract Documents.
- 9. Inspections and Tests. Require such special inspections or tests of Contractor's work as deemed reasonably necessary, and receive and review all certificates of inspections, tests, and approvals required by Laws and Regulations or the Contract Documents. CONSULTANT's review of such certificates will be for the purpose of determining that the results certified indicate compliance with the Contract Documents and will not constitute an independent evaluation that the content or procedures of such inspections, tests, or approvals comply with the requirements of the Contract Documents. CONSULTANT shall be entitled to rely on the results of such tests.
- 10. Applications for Payment. Based on CONSULTANT's observations as an experienced and qualified design professional and on review of Applications for Payment and accompanying supporting documentation:
  - a. Determine the amounts that CONSULTANT recommends CONTRACTOR is paid. Such recommendations of payment will be in writing and will constitute CONSULTANT's representation to OWNER, based on CONSULTANT's general observations and review, that, to the best of CONSULTANT's knowledge, information and belief, Contractor's work has progressed to the point indicated, the quality of such work is generally in accordance with the Contract Documents (subject to an evaluation of the Work as a functioning whole prior to or upon Substantial Completion, to the results of any subsequent tests called for in the

- Contract Documents and to any other qualifications stated in the recommendation), and the conditions precedent to CONTRACTOR'S being entitled to such payment appear to have been fulfilled in so far as it is CONSULTANT's responsibility to observe CONTRACTOR'S work. In the case of unit price work, CONSULTANT's recommendations of payment will include final determinations of quantities and classifications of CONTRACTOR'S work based upon reports of the OWNER's RPR field verified measurements (subject to any subsequent adjustments allowed by the Contract Documents)
- b. By recommending any payment, CONSULTANT shall not thereby be deemed to have represented that observations made by CONSULTANT to check the quality or quantity of CONTRACTOR'S work as it is performed and furnished have been exhaustive, extended to every aspect of CONTRACTOR'S work in progress, or involved detailed inspections of the Work beyond the responsibilities specifically assigned to CONSULTANT in this Agreement. Neither CONSULTANT's review of CONTRACTOR'S work for the purposes of recommending payments nor CONSULTANT's recommendation of any payment including final payment will impose on CONSULTANT responsibility to supervise, direct, or control Contractor's work in progress or for the means, methods, techniques, sequences, or procedures of construction or safety precautions or programs incident thereto, or CONTRACTOR's compliance with Laws and Regulations applicable to CONTRACTOR'S furnishing and performing the Work. It will also not impose responsibility on CONSULTANT to make any examination to ascertain how or for what purposes CONTRACTOR has used the moneys paid on account of the Contract Price, or to determine that title to any portion of the work in progress, materials, or equipment has passed to OWNER free and clear of any liens, claims, security interests, or encumbrances or that there may not be other matters at issue between OWNER and CONTRACTOR that might affect the amount that should be paid.
- 11. Change Orders and Work Change Directives. Recommend Change Orders and Work Change Directives to OWNER, as appropriate, and prepare Change Orders and Work Change Directives as required. The scope of this task is limited to ten (10) Change Orders.
- 12. Contractor's Completion Documents
  - a. Receive and review maintenance and operating instructions, schedules, and guarantees.
  - b. Receive bonds, certificates, or other evidence of insurance not previously submitted and required by the Contract Documents, certificates of inspection, tests and approvals, Shop Drawings, Samples and the annotated record documents which are to be assembled by Contractor in accordance with the Contract Documents to obtain final payment.
  - c. CONSULTANT will transmit documents to OWNER.
- 13. Substantial Completion. Promptly after notice from Contractor that Contractor considers the entire Work ready for its intended use, in company with OWNER and Contractor, conduct an inspection to determine if the Work is Substantially Complete. The inspection will include documenting all punch list items and providing follow-up coordination to help ensure that all punch list items are completed within 30 calendar

- days of Substantial Completion. If after considering any objections of OWNER, CONSULTANT considers the Work Substantially Complete, CONSULTANT shall deliver a certificate of Substantial Completion to OWNER and Contractor.
- 14. Final Notice of Acceptability of the Work. Conduct a final inspection to determine if the completed Work of Contractor is acceptable so that CONSULTANT may recommend, in writing, final payment to Contractor.
- 15. Limitation of Responsibilities. CONSULTANT shall not be responsible for the acts or omissions of any Contractor, or of any of their subcontractors, suppliers, or of any other individual or entity performing or furnishing any of the Work CONSULTANT shall not be responsible for failure of any Contractor to perform or furnish the Work in accordance with the Contract Documents.
- 16. Record Drawings. CONSULTANT will prepare record of final quantities and provide as-built record drawings based on redline drawings supplied by the Contractor(s). CONSULTANT does not warrant accuracy of record drawings. The record drawings will be provided to the OWNER within 90 calendar days of CONSULTANT's receipt of the redline drawings. The record drawings will be provided on two (2) computer disks and one (1) set of full-size drawings.

#### **PART 2 – ADDITIONAL SERVICES**

If authorized in writing by the OWNER, CONSULTANT shall furnish or obtain from others Additional Services not otherwise provided for in this Agreement. These services will be paid for by OWNER using the CONSULTANT's standard hourly rates.

- 1. Based upon the results of the CFD modeling analysis, development of a scale physical model may be warranted. At such time an additional services proposal will be provided to the OWNER for review and consideration.
- 2. Services resulting from significant changes in the general scope, extent, or character of This Part of the Project or its design including, but not limited to, changes in size, complexity, OWNER's schedule, or character of construction or method of financing, and revising previously accepted studies, reports, design drawings, or Contract Documents when such revisions are required by changes in Laws and Regulations enacted subsequent to the effective date of this Agreement or are due to any other causes beyond CONSULTANT's control.
- 3. Additional services in connection with the Work, including services which are to be furnished by OWNER and services not otherwise provided for in this Agreement.

#### **EXHIBIT B - PROJECT SCHEDULE**

A. CONSULTANT shall make every reasonable effort to deliver the work as specified in the SCOPE OF SERVICES section (EXHIBIT "A") contained herein, in accordance with CONSULTANT shall make every reasonable effort to deliver the work as specified in the CONSULTANT'S SERVICES section (EXHIBIT "A") contained herein, in accordance with the schedule outlined below.

Detailed Design Contract Approval

• 50% Design Submittal

90% Design Submittal

• 100 % Design Submittal

Request Advertisement for Bid

June 6, 2017

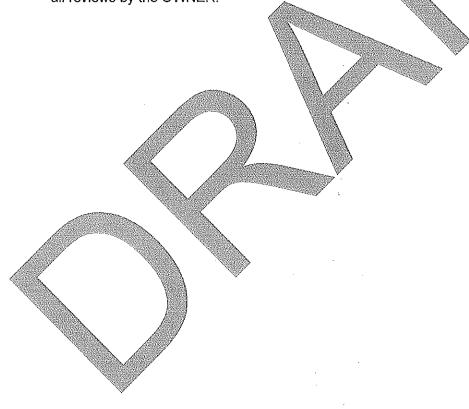
September 8, 2017

January 12, 2018

February 23, 2018

March 6, 2018

B. The project schedule is dependent upon prompt review and response by the OWNER to all design progress submittals. This schedule assumes a maximum two week turnaround on all reviews by the OWNER.



#### **EXHIBIT C - COMPENSATION FEE SCHEDULE**

- A. OWNER shall pay CONSULTANT for Basic Services detailed under Engineer's Services as follows:
  - 1. Tasks 1 & 2 will be billed as a Lump Sum Amount of \$5,304,525.00 for Detailed Design and Construction Document Generation Services
  - 2. Task 3 & 4 will be billed as a Lump Sum Amount of \$127,500.00 for Rermitting and Regulatory Coordination Services.
  - 3. Task 5 shall be billed as a Lump Sum Amount of \$122,330.00 for Bidding Services.
  - 4. Task 6 will be billed as an Hourly Not-To-Exceed Amount of \$1,929,400.00 for Construction Administration Services
- B. The amount paid for Task 6 Construction Administration shall be equal to the cumulative hours charged to the task times the Engineer's Standard Hourly Rates (given in Appendix 1 of Exhibit C) for each applicable employee classification plus reimbursable expenses for mileage, lodging, and per diem costs.
- C. The above noted fee associated with Task 6 Construction Administration Services is conditioned on construction contract time to complete the work not exceeding 730 calendar days. Should the construction contract time to complete the work be extended beyond this period, the total compensation to CONSULTANT for this task will be appropriately adjusted.
- D. The CONSULTANT will submit a monthly invoice to OWNER for a portion of the Lump Sum Amount. The portion of the Lump Sum amount billed for CONSULTANTS services will be based upon CONSULTANT's estimate of the proportion of the total services actually completed during the monthly billing period to the Lump Sum.
- OWNER shall pay, no later than thirty days of receipt of an invoice prepared by CONSULTANT and submitted to OWNER.

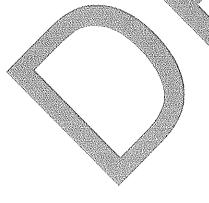
#### APPENDIX 1 – STANDARD HOULRY RATE SCHEDULE

Hourly rates for services performed in association with Task 5 – Construction Administration Services of this Agreement are:

Classifica	tion	Current Hourly	y Rate
Administrative/Clerical		\$80.00	
CADD Technician		\$96,00	
Engineer/Architect		\$115.20	$\langle \cdot \rangle \lambda$
Designer	,	\$131.20	
Senior Engineer		\$121.60	"
Principal Engineer		\$176.00	
Project Architect		\$198,40	
Project Manager		\$185.60	
Chief Engineer	Ä	\$320.00	
Senior Project Manager		\$200.00	
Project Director		\$320,00	·

	Expense			Current Rate
Mileage		\		At Current IRS Rate
Subconsú	Ítants 🔻 🔪		$\langle$	At Cost
Other Dir	ect Expenses			At Cost

Rates effective through December 31, 2020.



# SACOPULOS, JOHNSON & SACOPULOS LAWYERS 676 OHIO STREET TERRE HAUTE, INDIANA 47807

GUS SACOPULOS

R. STEVEN JOHNSON

PETER J. SACOPULOS

MICHAEL J. SACOPULOS

TELEPHONE (BI2) 238-2565 FACSIMILE (BI2) 238-1945

#### AGREEMENT FOR COLLECTION SERVICES

THIS IS AN AGREEMENT for collection services provided by SACOPULOS JOHNSON & SACOPULOS (hereinafter "Sacopulos Johnson & Sacopulos") for TERRE HAUTE BOARD OF SANITARY (hereinafter "Client"). Sacopulos Johnson & Sacopulos will use their best efforts to collect on all past due accounts which Client provides to them.

#### I. FEE & EXPENSES

Sacopulos Johnson & Sacopulos will charge attorney fee for services provided in connection with collection of Client's past due accounts. The amount of the attorney's fee shall be determined on a case by case basis. Said fees shall be assessed to the debtor. In the case of litigation, fee shall be determined by the Court. Sacopulos Johnson & Sacopulos shall not be entitled to any fees until such time as Client has received the full amount of funds owning on an account.

#### **II. DISTRIBUTION**

All funds collected by Sacopulos Johnson & Sacopulos shall be kept in the trust account of Sacopulos, Johnson & Sacopulos until distributed. Sacopulos Johnson & Sacopulos shall distribute collected funds, less fees (if any), to Client on a monthly basis.

#### III. HANDLING OF ACCOUNTS

Sacopulos Johnson & Sacopulos requires that all activities, payments, and inquiries concerning Client's past due accounts forwarded to Sacopulos Johnson & Sacopulos for collection be handled by Sacopulos Johnson & Sacopulos. This eliminates confusion, duplicitous work, miscommunication, and double collection.

#### IV. TERMINATION OF AGREEMENT

This Agreement may be terminated immediately by either party upon written notice to the party's current business address.

## V. CONFIDENTIALITY

This is a contract for legal services. Client is protected by the attorney-client privilege.

## VI. AMENDMENTS

Any substantive changes to the terms of this Agreement must be mutually greed upon by the parties and must be reduced to writing within thirty (30) days,		
SO AGREED this d	ay of	, 2016.
CLIENT	SACOPI SACOPI	JLOS JOHNSON & JLOS
Terre Haute Board of Sanitary		J. Sacopulos, Partner os Johnson & Sacopulos



OF ENGINEERING DESNETMENT TESSE HAMYE CITY OF

City Hall 17 Harding Avenue, Room 200 Terre Haute, IN 47807

Phone: 812.232.4028 Fax: 812.234.3973

www.terrehaute.IN.gov

IDLINGE A. BENNETT Mayor

CHARLES W. ENDIS, P.E., S.E. City Engineer

engineering@terrehaute.in.gov

#### **MEMORANDUM**

TO:

Terre Haute Board of Sanitary Commissioners

FROM:

Josey Daugherty

Staff Engineer

DATE:

June 15, 2017

RE:

**Sewer Acceptance – Canal Cottages** 

The Canal Cottages has requested to have the sanitary sewers accepted by the Terre Haute Board of Sanitary Commissioners. The sanitary sewers have passed all testing and inspections required by the City and have been constructed to the City's Standards. The Department of Engineering recommends acceptance of the sanitary sewers in the Canal Cottages.



OL ENGINEERING DESAKLMENT LEBUE HAULE CIEA OL

City Hall 17 Harding Avenue, Room 200 Terre Haute, IN 47807

Phone: 812.232.4028 Fax: 812.234.3973

www.terrehaute.IN.gov

DUKE A. BENNETT Mayor

CHARLES W. ENNIS, P.E., S.E. City Engineer

engineering@terrehaute.in.gov

#### **MEMORANDUM**

TO:

Terre Haute Board of Sanitary Commissioners

FROM:

Josey Daugherty

Staff Engineer

DATE:

June 15, 2017

RE:

Sewer Acceptance – Idle Creek Lots 400 - 405

The Idle Creek Lots 400-405 addition has requested to have the sanitary sewers accepted by the Terre Haute Board of Sanitary Commissioners. The sanitary sewers have passed all testing and inspections required by the City and have been constructed to the City's Standards. The Department of Engineering recommends acceptance of the sanitary sewers in Idle Creek Lots 400-405.



CITY OF
CITY OF

City Hall 17 Harding Avenue, Room 200 Terre Haute, IN 47807

Phone: 812.232.4028 Fax: 812.234.3973

www.terrehaute.IN.gov

DUKE A. BENNETT Mayor

CHARLES W. ENNIS, P.E., S.E. City Engineer

engineering@terrehaute.in.gov

**MEMORANDUM** 

TO:

Terre Haute Board of Sanitary Commissioners

FROM:

Josey Daugherty

Staff Engineer

DATE:

June 15, 2017

RE:

Sewer Acceptance - Idle Creek Phase I - 2<sup>nd</sup> Addition Lots

244a - 258

The Idle Creek Phase  $I-2^{nd}$  Addition Lots 244a - 258 has requested to have the sanitary sewers accepted by the Terre Haute Board of Sanitary Commissioners. The sanitary sewers have passed all testing and inspections required by the City and have been constructed to the City's Standards. The Department of Engineering recommends acceptance of the sanitary sewers in Idle Creek Phase  $I-2^{nd}$  Addition Lots 244a - 258.



#### U.S. Department of Justice

Federal Bureau of Prisons FCC Terre Haute, In. 47802

Terre Haute Federal Penitentiary

May 31, 2017

Utility Service Provider Attn: Wastewater Utility Services Department City of Terre haute wastewater utility Terre Haute, In. 47802

RE: Continuation of Utility Services for Fiscal Year 2018

The purpose of this letter is to determine your intent to enter into a bilateral written contract for the provision of Sewer Utility services to the Terre Haute Federal Correctional Complex. Based on the Federal Acquisition Regulation, it is important for us to know of your willingness to enter into a formal contract.

If the city is willing to enter into a formal contract for the provision of Sewer Utility services to the Federal Correctional Complex, Terre Haute, Indiana 47802, please indicate this willingness below. If it is not your intent to enter into a written contract, please indicate this response below. This letter is not a solicitation; its only purpose is to determine your intent to participate in formal contractual procedures.

Please send your response to my attention at the address on the letterhead or e-mail to <a href="mailto:sballinger@bop.gov">sballinger@bop.gov</a>. We will appreciate your timely response. Also, please provide any concerns or questions you may have with this response.

Sincerely,

Scott Ballinger Contract Specialist

Willing to enter a bilateral written contract for the provision of Sewer Utility services.

Un-willing to enter a bilateral written contract for the provision of Sewer Utility services. Please attach a written response outlining your reasons for declining.

"Contract" means a mutually binding legal relationship obligating the seller to furnish the supplies or services and the buyer to pay for them. It includes all types of commitments that obligate the Government to an expenditure of appropriated funds and that, except as otherwise authorized, are in writing. In addition to bilateral instruments, contracts include (but are not limited to) awards and notices of awards; job orders or task letters issued under basic ordering agreements; letter contracts; orders, such as purchase orders, under which the contract becomes effective by written acceptance or performance; and bilateral contract modifications.

To

#### CONTRACT FOR ENGINEERING SERVICES

Between

#### THE TERRE HAUTE SANITARY DISTRICT

TERRE HAUTE, INDIANA

and

HWC ENGINEERING (formerly Hannum, Wagle and Cline Engineering in original agreement)

Three Million, Five Hundred Fifty Thousand Dollars (\$3,550,000.00), as required for the amended agreements services. The CONSULTANT shall provide the CITY a schedule of hourly rates and reimbursable expenses for approval in January of each year the contract is in effect. The CONSULTANT's hourly rates and expenses for the calendar year 2017 are attached to this Appendix and subsequent year's rates will be provided to the CITY each year.

<u>Unless modified by the provisions of this Amendment, terms and provisions of the original</u> contract dated September 22, 2003, and amended December 15, 2009, June 7, 2011, March 6, 2012 and November 15, 2016 shall remain in full force and effect.

day o	of
CONSULTANT:	HWC ENGINEERING
	ВУ:
	Edward P. Jolliffe, President
	Attest:
	Eric M. Smith, P.E., Partner/Director Water Resources Division
OWNER:	TERRE HAUTE SANITARY DISTRICT
	TERRE HAUTE, INDIANA
	BY:

# RESOLUTION NO. <u>1, 201</u>7

RESOLUTION OF THE BOARD OF SANITARY COMMISSIONERS OF THE TERRE HAUTE SANITARY DISTRICT ACCEPTING RESPONSIBILITY AND AUTHORIZE THE CREATION OF CERTAIN STANDARD OPERATING PROCEDURES (SOPS) AND REGULATIONS PERTAINING TO THE COLLECTION OF SEWER RATES AND CHARGES

WHEREAS, the Board of Sanitary Commissioners (the "Board") of the Terre Haute Sanitary District (the "Sanitary District") is authorized to pass resolutions, among other things pursuant to Indiana Code 36-9-25, as amended; and

WHEREAS, by General Ordinance No. 1, 1976, the Common Council for the City of Terre Haute empowered the Board of Public Works and Safety to "make and enforce such by-laws and regulations" as it deems necessary for the operation of the sewer system, including the regulation, collection, rebate and refunding of rates and charges; and

WHEREAS, the Board of Sanitary Commissioners now finds it necessary to accept responsibility from the Board of Public Works and Safety and now authorizes the creation of certain standard operating procedures (SOPS) and Regulations pertaining to the collection of sewer rates and charges; and

WHEREAS, The Board will honor the contract made between the Board of Public Works and Safety and TPi Billing Solutions to continue to process the City of Terre Haute's sewer use invoices, charges, and fees; and

WHEREAS, sewer users will be receiving water service from various water providers, which may include, but not limited to: Indiana American Water Company, Seelyville waterworks, West Terre Haute waterworks, and Riley waterworks (hereinafter "water provider"); and

WHEREAS, I.C. Section 36-9-23-31 provides that if a sewer use fee is not paid within the time fixed by the City Council, such fee is delinquent and is therefore subject to a penalty of ten percent (10%) of the amount of the delinquent sewer fee plus a reasonable attorney fee; and

WHEREAS, pursuant to existing policies, sewer payments were due within twenty-one (21) days of the date of the invoice. Charges not paid after the twenty-first (21<sup>st</sup>) day were deemed delinquent and subject to the 10%penalty as provided in I.C. Section 36-9-23-31; and

WHEREAS, on September 10, 2012, the Board of Public Works and Safety entered into an agreement with Indiana American Water Company, Inc. ("IAWC") Such agreement allows the City to request IAWC to disconnect service to the property; and

WHEREAS, the Board of Sanitary Commissioners understands that the transfer of power and responsibility from the Board of Public Works and Safety needs to be addressed in a timely manner and as efficiently as possible.

NOW THEREFORE, be it resolved by the Board of Sanitary Commissioners of the Terre Haute Sanitary District that:

- 1. Effective immediately, the Board of Sanitary Commissioners assumes the power and responsibilities granted to the Board of Public Works and Safety by the City of Terre Haute under General Ordinance No. 1, 1976.
- The Board of Sanitary Commissioners assumes the responsibility authorizing and enforcing standard operating procedures and regulations pertaining to the collection of sewer rates and charges. A duty that was formerly the responsibility of the Board of Public Works and Safety.
- 3. Effective immediately, sewer use charges are due on the 21<sup>st</sup> day after the date of issuance of a sewer use invoice. There shall be a two (2) day "grace period" to allow for processing of payments due on weekends or holidays. Any payment made after the grace period is subject to a 10% penalty. Any payment received after 12:00 o'clock p.m. on the final day of the grace period is considered late. Such penalty shall only be assessed on the past cycle's delinquent amount. The delinquency penalty will not be compounded cycle to cycle.
- 4. The City may assess and collect a water disconnection charge against the user in an amount consistent with amount charged to the City by the water provider. Such amount shall be consistent with the terms of the policies and agreements with the water provider and may be amended from time to time.
- 5. The office of information technology is responsible for all operational and programmatic decisions related to the collection of sewer rates and charges. The controller's office maintains the financial reporting and auditing responsibilities related to the collection of sewer rates and charges.
- 6. A copy of this resolution shall be kept on file and available to the public for inspection upon request.
- 7. The Wastewater Specialist and his/her office have the authority to set Standard Operating Procedures (SOPs) to address billing, payment, collection and lien filing issues. A copy of these procedures will be kept on file and available to the public for inspection upon request.

BE IT FURTHER RESOLVED BY THE BOARD OF SANITARY COMMISSIONERS OF THE TERRE HAUTE SANITARY DISTRICT THAT THIS Resolution shall be in full force and effect from after its passage by the Board of Sanitary Commissioners.

To

# CONTRACT FOR ENGINEERING SERVICES

Between

# THE TERRE HAUTE SANITARY DISTRICT

TERRE HAUTE, INDIANA

and

HWC ENGINEERING (formerly Hannum, Wagle and Cline Engineering in original agreement)

То

#### CONTRACT FOR ENGINEERING SERVICES

Between

#### THE TERRE HAUTE SANITARY DISTRICT

TERRE HAUTE, INDIANA

and

HWC ENGINEERING (formerly Hannum, Wagle and Cline Engineering in original agreement)

WHEREAS, the Terre Haute Sanitary District, Terre Haute, Indiana acting through it's BOARD OF COMMISSIONERS did on the <u>22<sup>nd</sup></u> day of <u>September 2003</u> enter into an agreement with Hannum, Wagle & Cline Engineering to provide professional services related to the Terre Haute CSO LTCP Program Management, and,

WHEREAS, the Terre Haute Sanitary District did on the 15th day of December 2009, 7th day of June 2011, 6th day of March 2012 and 15th day of November 2016, amend the original agreement to provide for an increase in the not-to-exceed value for compensation for the proposed project as required to complete additional work, and,

WHEREAS, the Terre Haute Sanitary District now proposes to again amend the original agreement to provide for an increase in the not-to-exceed value to allow HWC to complete the following Program Management Services revised in Amendment #4:

- Collect flow data from CSO Overflow meters and maintain, recalibrate and update system SWMM model for use in Phase post-construction monitoring, LTCP updates and design project hydraulic design considerations.
- Assist City with coordination of all requirements with IDEM regarding CSO LTCP including schedule updates/milestone revisions, milestone completion updates, IDEM CSO monitoring/inspections, etc.
- Update CSO LTCP and associated documents as required based on post-construction monitoring, Phase revisions, plan modifications, regulatory input, etc.
- Assist City with monitoring and inspection of CSO LTCP construction projects as requested on an hourly basis.

NOW, THEREFORE, the parties hereto hereby agree to amend said Contract dated September 22, 2003 and amended December 15, 2009, June 7, 2011, March 6, 2012 and November 15, 2016 concerning the TH CSO-LTCP as follows:

- 1. To amend Appendix "C," Compensation for Engineering Services, Item 4. "Not to Exceed Contract Amount," an increase of \$100,000.00 for services described herein as follows:
  - 4. NOT TO EXCEED CONTRACT AMOUNT The CONSULTANT shall provide the professional services as outlined in Appendix "A" and as amended on an Hourly Plus Reimbursable Expenses basis for a revised total contract not to exceed amount of

Three Million, Five Hundred Fifty Thousand Dollars (\$3,550,000.00), as required for the amended agreements services. The CONSULTANT shall provide the CITY a schedule of hourly rates and reimbursable expenses for approval in January of each year the contract is in effect. The CONSULTANT's hourly rates and expenses for the calendar year 2017 are attached to this Appendix and subsequent year's rates will be provided to the CITY each year.

Unless modified by the provisions of this Amendment, terms and provisions of the original contract dated September 22, 2003, and amended December 15, 2009, June 7, 2011, March 6, 2012 and November 15, 2016 shall remain in full force and effect.

IN TESTIMONY W	HEREOF, the Parties hereto have executed this Amendment this
<i>201</i> H day o	i <u>June</u> , 2017.
CONSULTANT:	HWC ENGINEERING
	BY: Edward P. Jolliffe, President  Attest: Eight Spritt DE Party of Director Water Description
OWNER:	Eric M. Smith, P.E., Partner/Director Water Resources Division  TERRE HAUTE SANITARY DISTRICT

TERRE HAUTE, INDIANA

Attest:



#### Confidence in the built environment.

135 N. Pennsylvania, Suite 2800 Indianapolis, Indiana 46204 www.hwcengineering.com

# HWC Engineering 2017 Hourly Billing Rates

POSITION	HOURLY RATE
Principal	\$201.00
Senior Project Manager	\$196.00
Project Manager	\$155.00
Project Engineer	\$125.00
Landscape Architect	\$120.00
Designer/Technician	\$100.00
Draftsman	\$90.00
Clerical Support	\$75.00
Construction Inspection Manager	\$115.00
Construction Inspector I	\$105.00
Construction Inspector II	\$95.00
Survey Lead	\$120.00
Survey Crew Leader	\$98.00
Survey Crew Member I	\$80.00
Survey Crew Member II	\$57.00
Intern	\$56.00

#### **REIMBURSABLE EXPENSES**

- Direct Travel Expense including mileage (the current rate allowed by the IRS), air fare, car rental, lodging, meals, large blueprint and copying runs, etc.
- Large format black and white prints at \$.375 per square foot.
- Plots at \$2.00 per square foot.
- Black and white copies at \$.10 per sheet.
- Color copies at \$.50 per sheet
- CD's at \$25.00 each.
- Actual cost of long distance telephone calls, expense charges, photographs and postage.
- Expenses will be billed at cost plus a 10% administrative fee.
- Hours worked in excess of 8 hours per day or 40 hours per week will be billed at an overtime rate of 1.5 times the rates listed for non-exempt employees.