#### **NOTICE**

There will be a Regular meeting of the <u>City of Stoughton Utilities Committee</u> on <u>Monday, September 20, 2010</u> to be held at <u>5:00 p.m.</u> in the <u>Edmund T. Malinowski Board Room</u> of the <u>Stoughton Utilities Administration</u> <u>Office</u> in the <u>Stoughton Utilities Building, 600 S. Fourth Street, Stoughton, WI 53589</u>.

#### AGENDA:

#### Call To Order.

Stoughton Utilities Payments Due List. (Action.) (Page Nos. 5-16)

Stoughton Utilities Committee Consent Agenda. (All items are considered routine and will be enacted upon by one motion. There will be no separate discussion of these items unless a Stoughton Utilities Committee member so requests, in which event the item will be removed from the consent agenda and be considered on the regular agenda.) (Action.)

- a) Draft Minutes of the August 16, 2010 Regular Stoughton Utilities Committee Meeting. (Page Nos.17-19)
- b) Stoughton Utilities July 2010 Financial Summary. (Page Nos. 20-24)
- c) Stoughton Utilities July 2010 Statistical Information. (Page No. 25)
- d) Stoughton Utilities Communications. (Page Nos. 26-49)
- e) Stoughton Utilities Committee Annual Calendar. (Page Nos. 50-52)
- f) Stoughton Utilities August 2010 Activities Report. (Page Nos. 53-59)
- g) Status of the Stoughton Utilities Committee August 16, 2010 Recommendations to the Stoughton Common Council. (Page No. 60)

Stoughton Utilities Management Team Verbal Reports.

#### **BUSINESS:**

- 1. Stoughton Utilities Proposed 2011 Budget And Ten-Year (2011-2020) Capital Projects Program. (Action.) (Page Nos. 61-72)
- 2. Stoughton Utilities Proposed Non-Represented Employees 2011 Compensation Adjustment. (Action.) (Page No. 73)
- 3. Stoughton Utilities Wastewater Rate Review Status Report No. 2. (Action.) (Page No. 74)
- 4. Stoughton Utilities Proposed Transfer Of Commitment To Community Energy Conservation Funds To Wisconsin Focus On Energy (WFOE). (Action.) (Page No. 75)
- 5. Stoughton Utilities Customer Collections Status Report. (Discussion.) (Page No. 76-78)
- 6. Stoughton Utilities Wastewater Pollutant Discharge Elimination System (WPDES) Permit Status Report No. 2. (Discussion.) (Page Nos. 79-80)
- 7. Municipal Electric Utilities Of Wisconsin (MEUW) District Dinner Meeting. (Discussion.) (Page No. 81-84)
- 8. WPPI Energy Orientation Meeting. (Discussion.) (Page No. 85-86)
- 9. Stoughton Utilities Committee Future Meeting Agenda Item(s). (Discussion.) (Page No. 87)

#### **ADJOURNMENT**

Mayor Donna L. Olson, Stoughton Utilities Committee Chairperson September 16, 2010

#### Notices Sent To:

Mayor Donna L. Olson, Chair

Alderperson Carl T. Chenoweth, P.E., Vice-Chair

Alderperson Eric Hohol

Alderperson Steve Tone

Stoughton Utilities Committee Citizen Member David Erdman

Stoughton Utilities Committee Citizen Member Jonathan Hajny

Stoughton Utilities Committee Citizen Member Angie Halverson

Stoughton Utilities Operations Superintendent Sean Grady

Stoughton Utilities Director Robert P. Kardasz, P.E.

cc: Common Council Members

City Clerk and Personnel Director Luann J. Alme

Stoughton Utilities and MEUW Southeastern Regional Safety Coordinator Christopher A. Belz

Stoughton Utilities Billing and Consumer Services Technician Erin N. Bothum

City Media Services Director William H. Brehm

City Attorney Matthew P. Dregne

Stoughton Utilities Wastewater System Supervisor Brian G. Erickson

Stoughton Utilities Office and Information Systems Supervisor Brian R. Hoops

Deputy City Clerk and Confidential Secretary Phili Hougan

Stoughton Utilities Finance and Administrative Manager Kim M. Jennings, CPA

Stoughton Library Administrative Assistant Debbie Myren

Stoughton Utilities and WPPI Energy Services Representative Alicia Rankin

Stoughton Utilities Water System Supervisor Roger M. Thorson

Stoughton Utilities Electric System Supervisor Craig A. Wood

City Department Heads

Stoughton Newspapers

Wisconsin State Journal

Note: If you are physically challenged and in need of assistance, please call 873-3379 during office hours of 8:00 a.m. to 4:00 p.m., prior to this meeting.

If you encounter a situation that may affect your scheduled participation, please contact Robert Kardasz or Sean Grady at 877-7423 or 877-7416 respectively prior to 5:00 p.m.

An expanded meeting may constitute a quorum of the Common Council.



600 South Fourth Street P.O. Box 383 Stoughton, WI 53589-0383

Serving Electric, Water & Wastewater Needs Since 1886

Date:

September 16, 2010

To:

Stoughton Utilities Committee

From:

Robert P. Kardasz, P.E.

Stoughton Utilities Director

Subject:

Recommended Actions At The September 20, 2010 Regular Stoughton Utilities

Committee Meeting.

#### AGENDA:

- Stoughton Utilities Payments Due List. (Review, approve, and recommend the approval of the Stoughton Utilities Payments Due List to the Stoughton Common Council on September 28, 2010.)
- Stoughton Utilities Committee Consent Agenda.
  - a) Draft Minutes of the August 16, 2010 Regular Stoughton Utilities Committee Meeting. (Approve the Draft Minutes of the August 16, 2010 Regular Stoughton Utilities Committee Meeting via the consent agenda approval.)
  - b) Stoughton Utilities July 2010 Financial Summary. (Discuss and accept the Stoughton Utilities July 2010 Financial Summary via the consent agenda approval.)
  - c) Stoughton Utilities July 2010 Statistical Information. (Discuss and accept the July 2010 Stoughton Utilities Statistical Information via the consent agenda approval.)
  - d) Stoughton Utilities Communications. (Discuss and accept the Stoughton Utilities Communications via the consent agenda approval.)
  - e) Stoughton Utilities Committee Annual Calendar. (Discuss and accept the Stoughton Utilities Committee Annual Calendar via the consent agenda approval.)
  - f) Stoughton Utilities August 2010 Activities Report. (Discuss and accept the Stoughton Utilities August 2010 Stoughton Utilities Activities Report via the consent agenda approval.)



Office 608-873-3379 Fax 608-873-4878 stoughtonutilities.com g) Status of the Stoughton Utilities Committee August 16, 2010 recommendation to the Stoughton Common Council. (Discuss and accept the status of the August 16, 2010 recommendations to the Stoughton Common Council via the consent agenda approval.)

Stoughton Utilities Management Team Verbal Reports. (Discuss the Stoughton Utilities Management Team verbal reports.)

#### **BUSINESS:**

- 1. Stoughton Utilities Proposed 2011 Budget And Ten-Year (2011-2020) Capital Projects Program. (Action.) (Review, discuss approve and recommend the approval of the Stoughton Utilities proposed 2011 Budget and Ten-Year (2011-2020) Capital Projects Program to the Stoughton Common Council.)
- 2. Stoughton Utilities Proposed Non-Represented Employee 2011 Compensation Adjustment. (Action.) (Review, discuss, approve and recommend the approval of the proposed non-represented employee 2011 compensation adjustment and recommend it to the Stoughton Personnel Committee and the Stoughton Common Council.)
- 3. Stoughton Utilities Wastewater Rate Review Status Report No. 2. (Action.) (Review, discuss, approve and recommend the approval of the wastewater rate reduction to the Stoughton Common Council on September 28, 2010.)
- 4. Stoughton Utilities Proposed Transfer Of Commitment To Community Energy Conservation Funds To Wisconsin Focus On Energy (WFOE). (Action.) (Review, discuss, approve and recommend the approval of the proposed transfer of Stoughton Utilities Commitment to Community Energy Conservation funds to Wisconsin Focus On Energy (WFOE) to the Stoughton Common Council on September 28, 2010.)
- 5. Stoughton Utilities Customer Collections Status Report. (Review and discuss the Stoughton Utilities Customer Collections Status Report.)
- 6. Stoughton Utilities Wastewater Wisconsin Pollutant Discharge Elimination System (WPDES) Permit Status Report No. 2. (Review and discuss the Stoughton Utilities Wastewater Wisconsin Pollutant Discharge Elimination System (WPDES) Permit Status Report No. 2.)
- 7. Municipal Electric Utilities Of Wisconsin (MEUW) District Dinner Meeting. (Review, discuss and participate in the MEUW District Dinner Meeting.)
- 8. WPPI Energy Orientation Meeting. (Review, discuss and participate in the WPPI Energy Orientation Meeting.)
- 9. Stoughton Utilities Committee Future Meeting Agenda Item(s). (Review and discuss future Stoughton Utilities Committee agenda items.)

Page: 1 of 12 Report: 03699W.rpt Company: 7430				INC	TT Wedeco-buck 6/Itt-To voic ck 100376	COVVI SOUTHERN ?-Tower Qtr Maint/Wi	Alliant Energy - August Ach/Alliant Energy - August Ach/Alliant Energy - August Ach/Alliant Energy -	elta Dental - August :h/Delta Dental - igust Ach/Delta Dental	Emp Ben Corp - August Ach/Emp Ben Corp - August Ach/Emp Ben Corp - August Ach	Cellular - August Ach	Vi Dept of Rev-August Ach/Wi Dept of	ilient Analysis-August .ch/Client nalysis-August ch	ite Taxes - August Ach	ederal Taxes- August ch/Federal Taxes- wgust Ach/Federal axes- August
2 R S O		Description		SMITHBACK EXCAVATING, INC.	ITT Wedeco-buck squeeze/ITT Wedeco-buck squeeze/Itt-To voic ck 100376/Itt-To voic ck 100376	WI SOUTHERN RAILROAD COWI SOUTHERN RAILROAD COWI South RR-Tower Qtr MaintWi South RR-Tower Qtr Maint	Alliant Energy - August Ach/Alliant Ach/Alliant Energy - August Ach/Alliant Energy - August Ach/Alliant Energy - August Ach/Alliant Energy - August Ach	Delta Dental - August Ach/Delta Dental - August Ach/Delta Dental - August Ach/Delta Dental - August Ach/Delta Dental - August Ach/Delta Dental - August Ach	Emp Ben Corp - August Ach/Emp Ben Corp - August Ach/Emp Ben Corp - August Ach/Emp Ben Corp - August Ach/Emp Ben Corp - August Ach/Emp Ben Corp - August Ach/Emp Ben Corp - August Ach/Emp Ben Corp - August Ach	Us Cellular - August Ach/Us Cellular - August Ach	Wi Dept of Rev-August Ach/Wi Dept of Rev-August Ach/Wi Dept of Rev-August Ach/Wi Dept of Rev-August Ach	Client Analysis-August Ach/Client Analysis-August Ach/Client Analysis-August Ach/Client Analysis-August Ach/Client Analysis-August Ach/Client Analysis-August Ach	State Taxes - August Ach/State Taxes - August Ach	Federal Taxes- August Ach/Federal Taxes- August Ach/Federal Taxes- August Ach/Federal Taxes- August Ach/Federal Taxes- August Ach/Federal Taxes- August Ach/Federal Taxes- August Ach/Federal Taxes- August Ach
Stoughton Utilities Check Register Summary - Standard	Period: - As of: 9/2/2010	Vendor ID / Name		202 SMITHBACK EXCAVATING, INC.	397 ITT WEDECO CHARLOTTE	805 WI SOUTHERN RAILROAD CO	003 Alliant Energy - Ach	001 Delta Dental - Ach	002 Employee Benefits Corp - Ach	004 Us Cellular - Ach	010 WI DEPT OF REVENUE TAXPAYMENT	020 Wells Fargo Client Ana-ach	008 Payroll State Taxes - Ach	025 Payroll Federal Taxes- Ach
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		Amount Paid		0.00	0.00	00.00	460.17	811.19	1,115.48	42.16	50,100.54	6.375.28	6,233.07	28.224.68
Thursday, September 02, 2010 11:39AM SGUNSOLUS		Date		8/6/2010	8/12/2010	8/12/2010	8/30/2010	8/30/2010	8/30/2010	8/30/2010	8/30/2010	8/30/2010	8/30/2010	8/30/2010
Thursday, Sep 11:39AM SGUNSOLUS		Туре	. 7430	오	오 오	유	Ä	유	오	皇	오	오	皇	오
Date: Time: User:	K	Nbr	Company:	000355	000356	000357	000358	000359	000360	000361	000362	000363	000364	000365

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Page: 2 of 12 Report: 03699W.rpt Company: 7430		Description	Wi South RR-Tower Qtr Maint/Wi South RR-Tower Qtr Maint	Smithback-Pay Req 3/Smithback-Pay Req 3	WI SCTF-Aug A SupportWI SCTF-Aug A Support	State Disb-Aug A Support/State Disb-Aug A Support	Great-West-Aug A Def Comp/Great-West-Aug A Def Comp	N Shore Bank-Aug A Def Comp/N Shore Bank-Aug A Def Comp	POSTMASTER OF STOUGHTON/POSTMASTER OF STOUGHTON/POSTMASTER OF STOUGHTON/POSTMASTER OF STOUGHTON/POSTMASTER OF STOUGHTON/POSTMASTER OF	MADISON MAILING EQUIPMENT INC/MADISON MAILING EQUIPMENT INC	Buell Construction Inc/Buell Construction Inc/Buell Construction Inc/Buell Construction Inc	Joe Daniels Construction/Joe Daniels Construction	Patrick Nowlin/Patrick Nowlin	Robert Chris Williamson/Robert Chris Williamson	Richard Hagen/Richard Hagen/Richard Hagen/Richard Hagen	BADGER TRUCK CENTER/BADGER TRUCK CENTER	Smithback-Pay Req 3/Smithback-Pay Req 3/SMITHBACK EXCAVATING, INC.
Stoughton Utilities Check Register Summary - Standard	Period: - As of: 9/2/2010	Vendor ID / Name	805 WI SOUTHERN RAILROAD CO	202 SMITHBACK EXCAVATING, INC.	133 WISCONSIN SCTF	312 STATE DISBURSEMENT UNIT	463 GREAT-WEST	731 NORTH SHORE BANK FSB	320 POSTMASTER OF STOUGHTON	621 MADISON MAILING EQUIPMENT INC	742 BUELL CONSTRUCTION INC	743 JOE DANIELS CONSTRUCTION	745 PATRICK NOWLIN	746 ROBERT CHRIS WILLIAMSON	754 RICHARD HAGEN	905 BADGER TRUCK CENTER	202 SMITHBACK EXCAVATING, INC.
		Amount Paid	-1,010.84	-28,435.57	138.46	268.56	1,750.00	150.00	9.000.00	89.05	5,689.77	169.33	357.31	483.02	5,957.84	16,622.25	23,159.57
Thursday, September 02, 2010 11:39AM SGUNSOLUS		Type Date	VC 8/12/2010	VC 8/6/2010	CK 8/3/2010	CK 8/3/2010	CK 8/3/2010	CK 8/3/2010	CK 8/5/2010	CK 8/5/2010	CK 8/5/2010	CK 8/5/2010	CK 8/5/2010	CK 8/5/2010	CK 8/5/2010	CK 8/5/2010	CK 8/6/2010
9ate: Time: User:		Obeck Nbr	018385	019736	019796	019797	019798	019799	019800	019801	019802	019803	019804	019805	019806	019807	019808

Page: 3 of 12 Report: 03699W.rpt Company: 7430	Description	Us Cell-Phones/Us Cell-Phones	Dunham-Delivery charges/Dunham-Delivery charges	Advan Auto- Trk 3 Switch/Advan Auto- Trk 3 Switch	Mid-West- Trenching/Mid-West- Trenching/Mid-West- Trenching/Mid-West- Trenching/Mid-West- Trenching/Mid-West- Trenching/Mid-West- Trenching/Mid-West- Trenching	Lube EZ-Oil & Grease/Lube EZ-Oil & Grease	Resco-Inventory/Resco-Inventory/Resco-Supplies/Resco-Supplies	County Mat-Forton St sewer/County Mat-Forton St sewer	Strand-East Side Elev Main/Strand-East Side Elev Main/Strand-Phos Rule Impact/Strand-Phos Rule Impact/Strand-East Side Elev Main/Strand-East Side Elev Main/Strand-VSR Review/Strand-VSR Review	Wibby-Lab CBOD tests/Wibby-Lab CBOD tests	AT & T-Field Metering Lines/AT & T-Field Metering Lines/AT & T-Field Metering Lines/AT & T-Field Metering Lines/AT & T-Field Metering Lines/AT & T-Field Metering Lines	Charter-Office Internet Svc/Charter-Office Internet Svc/Charter-Office Internet Svc/Charter-Office Internet Svc/Charter-Office Internet Svc/Charter-Office Internet	Auxiant-Medical Admin/Auxiant-Medical Admin/Auxiant-Medical Admin/Auxiant-Medical Admin/Auxiant-Medical Admin/Auxiant-Medical Admin
Stoughton Utilities <u>Check Register Summary - Standard</u>	Vendor ID / Name	123 U.S. CELLULAR	177 DUNHAM EXPRESS CORP.	194 ADVANCE AUTO PARTS	290 MID-WEST TREE & EXCAVATION, IN	335 LUBE E-Z LLC	400 RESCO	406 COUNTY MATERIALS CORP	448 STRAND ASSOCIATES INC.	459 WIBBY ENVIRONMENTAL	482 AT & T	547 CHARTER COMMUNICATIONS	590 AUXIANT
	Amount Paid	277.31	14.43	5.89	2,558.26	1,140.00	521.50	116.05	7,378.22	92.32	340.51	209.99	7,372.88
Thursday, September 02, 2010 11:39AM SGUNSOLUS	Type Date	CK 8/9/2010	CK 8/9/2010	CK 8/9/2010	CK 8/9/2010	CK 8/9/2010	CK 8/9/2010	CK 8/9/2010	CK 8/9/2010	CK 8/9/2010	CK 8/9/2010	CK 8/9/2010	CK 8/9/2010
Date: Time: User:	Check Nbr	019809	019810	019811	019812	019813	019814	019815	019816	019817	019818	019819	019820

Date: Thursday, September 02, 2010 Time: 11.39AM SGUNSOLUS

# Stoughton Utilities

Check Register Summary - Standard

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	Description	Auxiant-Medical Claims/Auxiant-Medical Claims/Auxiant-Medical Claims/Auxiant-Medical Claims	Wi State Lab-Fluoride Samples/Wi State Lab-Fluoride Samples	Sherwin Williams-Paint/Sherwin Williams-Paint	Dunkirk-July Dunkirk/Dunkirk-July Dunkirk	Honey Wagon-Televise Sewer lat/Honey Wagon-Televise Sewer lat	Vining Sparks-Safekeeping/Vining Sparks-Safekeeping	City Stoton-Restat 1079052/City Stoton-Restat 1079052/City Stoton-Restat 1079052/City Stoton-Restat 1079052/City Stoton-Restat inv 1079052/City Stoton-Restat inv 1083178/City Stoton-Restat inv 1083178/More	Forest Land-Repair Sewer main/Forest Land-Repair Sewer main	Mid-west-Trenching/Mid-west-Trenching/Mid-west-Trenching/Mid-west-Trenching/Mid-west-Trenching/Mid-west-Trenching	Hawkins-Chlorine & Fluoride/Hawkins-Chlorine & Fluoride	Sun Dance-Cleaning services/Sun Dance-Cleaning services/Sun Dance-Cleaning services/Sun Dance-Cleaning services/Sun Dance-Cleaning services	C B & I-Pay Req 8/C B & I-Pay Req 8	Badger Water-Lab Water/Badger Water-Lab Water	Noble Works-Rem Rust & paint/Noble Works-Rem Rust & paint
Period: - As of: 9/2/2010	Vendor ID / Name	591 AUXIANT	675 WI STATE LABORATORY OF HYGIENE	748 THE SHERWIN-WILLIAMS CO.	781 DUNKIRK WATER POWER CO LLC	972 HONEY WAGON SERVICES, INC	584 VINING SPARKS IBG	131 CITY OF STOUGHTON	289 FOREST LANDSCAPING AND	290 MID-WEST TREE & EXCAVATION, IN	309 HAWKINS, INC.	322 SUN DANCE CLEANING SVCS LLC	326 C B & I INC.	390 BADGER WATER LLC	399 NOBLE WORKS CUSTOM POWDER
The state of the s	Amount Paid	167.74	20.00	182.46	5,421.93	150.00	45.00	11,969.10	2,704.50	752.06	1,586.14	250.00	38,953.95	36.00	100.00
	Type Date	CK 8/9/2010	CK 8/9/2010	CK 8/9/2010	CK 8/9/2010	CK 8/9/2010	CK 8/11/2010	CK 8/11/2010	CK 8/11/2010	CK 8/11/2010	CK 8/11/2010	CK 8/11/2010	CK 8/11/2010	CK 8/11/2010	CK 8/11/2010
	Nbr	019821	019822	019823	019824	019825	019826	019827	019828	019829	019830	019831	019832	019833	019834

Page: 5 of 12 Report: 03699W.rpt Company: 7430		Description	Resco-Inventory/Resco-Inventory/Resco-Supplies/Resco-Supplies	Rosenbaum-Sand Fill/Rosenbaum-Sand Fill	First Supply-Sewer pipe/First Supply-Sewer pipe/First Supply-Sewer repair/First Supply-Sewer repair	Auxiant-Medical Claims/Auxiant-Medical Claims/Auxiant-Medical Claims/Auxiant-Medical Claims/Auxiant-Medical Claims/Auxiant-Medical Claims	Idville-Signage/Idville-Signage/Idville-Signage/Idville-Signage/Idville-Signage/Idville-Signage/Idville-Signage/Idville-Signage/Idville-Signage/Idville-Signage/Idville-Signage/Idville-Signage/Idville-Signage/Idville-Signage	S Sherwin-Pub Ben #15/S Sherwin-Pub Ben #15	Michels-Sewer improvement proj/Michels-Sewer improvement proj	T Nelson-customer Refund/T Nelson-customer Refund/T Nelson-customer Refund/T Nelson-customer Refund	Auto Parts-Trk #16 Brake Fluid/Auto Parts-Trk #16 Brake Fluid	WI SCTF-Aug B Support/WI SCTF-Aug B Support	Fastenal-Misc Supplies/Fastenal-Misc Supplies	Midwest Safety-Towels & paper/Midwest Safety-Ratchet Replac.	Capital City-Trk #17 Repairs/Capital City-Trk #17 Repairs	Wi Ret Sys-August Retirement/Wi Ret Sys-August Retirement/Wi Ret Sys-August Retirement/Wi Ret Sys-August Retirement/Wi Ret Sys-August Retirement/Wi Ret Sys-August Retirement	LW Allen-communication Equip.
Stoughton Utilities Check Register Summary - Standard	Period: - As of: 9/2/2010	Vendor ID / Name	400 RESCO	405 ROSENBAUM CRUSHING & EXCAV.	550 FIRST SUPPLY MADISON	591 AUXIANT	760 IDVILLE	763 SARA SHERWIN	812 MICHELS CORPORATION	739 TODD & SARAH NELSON	111 AUTO PARTS OF STOUGHTON	133 WISCONSIN SCTF	148 FASTENAL CO.	183 MIDWEST SAFETY SUPPLY LLC	184 CAPITAL CITY INT'L. , INC	191 WI. RETIREMENT SYSTEM	207 L.W. ALLEN, INC.
		Amount Paid	759.70	148.83	70.00	4,202.98	0.00	100.00	2,580.05	0.00	17.99	138.46	506.60	266.90	1,067.52	13,307,54	25,497.00
Thursday, September 02, 2010 11:39AM SGUNSOLUS		Type Date	CK 8/11/2010	CK 8/11/2010	CK 8/11/2010	CK 8/11/2010	VC 8/25/2010	CK 8/11/2010	CK 8/11/2010	VC 8/19/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010
Date: Time: User:	Chack	Nbr	019835	019836	019837	019838	019839	019840	019841	019842	019843	019844	019845	019846	019847	019848	019849

Page: 6 of 12 Report: 03699W.rpt Company: 7430		Description	United Way-Aug Contribution/United Way-Aug Contribution	State Disb-Aug B Support/State Disb-Aug B Support	Border States-Inventory Items/Border States-Inventory Items/Border States-Inventory items/Border States-Inventory items/Border States-Supplies/Border States-Supplies	Noble Works-Rem Rust & paint/Noble Works-Rem Rust & paint	Frontier-Fuel/Frontier-Fuel/Frontier-Fuel/Frontier-Fuel/Frontier-Fuel/Frontier-Fuel	Great-West-Aug B Def Comp/Great-West-Aug B Def Comp	Unifed Newspaper-Ads/Unif Newspaper-Ads/Unifed Newspaper-Ads/Unif Newspaper-Ads	IBEW-August Union Dues/IBEW-August Union Dues	First Supply-Inventory items/First Supply-Inventory items/First Supply-Inventory items/First Supply-Inventory items	Pymt Rem Ctr-Trk #1 Supply/Pymt Rem Ctr-Trk #1 Supply/Pymt Rem Ctr-Bldg Light bulbs/Pymt Rem Ctr-Bldg Light bulbs/Pymt Rem Ctr-Well 5 light bulb/Pymt Rem Ctr-Well 5 light bulb	GLS Utilitiy-July Locates/GLS Utilitiy-July Locates/GLS Utilitiy-July Locates/GLS Utilitiy-July Locates/GLS Utilitiy-July Locates/GLS Utilitiy-July Locates	P Schuler-Customer Refund/P Schuler-Customer Refund	M Shelton-Customer Refund/M Shelton-Customer Refund	N Shore Bank-Aug B Def Comp/N Shore Bank-Aug B Def Comp
Stoughton Utilities Check Register Summary - Standard	Period: - As of: 9/2/2010	Vendor ID / Name	293 UNITED WAY OF DANE COUNTY	312 STATE DISBURSEMENT UNIT	327 BORDER STATES ELECTRIC SUPPLY	399 NOBLE WORKS CUSTOM POWDER	451 FRONTIER FS COOPERATIVE	463 GREAT-WEST	474 UNIFIED NEWSPAPER GROUP	549 IBEW LOCAL 965	550 FIRST SUPPLY MADISON	644 PAYMENT REMITTANCE CENTER	727 GLS UTILITY LLC	729 PAM SCHULER	730 MICHAEL SHELTON & BRIAN ADAMS	731 NORTH SHORE BANK FSB
	V V	Amount	00.09	268.56	5,057,59	100.00	2,921.06	1,750.00	531.00	410.17	860.00	542.18	2,968.00	156.11	70.32	150.00
Thursday, September 02, 2010 11:39AM SGUNSOLUS		Type Date	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010
140 - ime: User:	4000	Nbr	019850	019851	019852	019853	019854	019855	019856	019857	019858	019859	019860	019861	019862	019863

Page: 7 of 12 Report: 03699W.rpt Company: 7430	Description	Brown Wood-Inventory items/Brown Wood-Inventory items	Stolen Heart-Customer Refund/Stolen Heart-Customer Refund	Wi Prof-August Union Dues/Wi Prof-August Union Dues	A Fields-Customer Refund/A Fields-Customer Refund	Cintas-10 Clothing/Cintas-10 Clothing/Cintas-10 Clothing/Cintas-10 Clothing/Cintas-10 Clothing/Cintas-10 Clothing	Auto Wares-Oil & filter/Auto Wares-Oil & filter	Pitney Bowes-Rental Charges/Pitney Bowes-Rental Charges/Pitney Bowes-Rental Charges/Pitney Bowes-Rental Charges/Pitney Bowes-Rental Charges/Pitney Bowes-Rental Charges	Amdahl-Customer Refund/Amdahl-Customer Refund	Stoton Hub-Subscription/Stoton Hub-Subscription/Stoton Hub-Subscription/Stoton Hub-Subscription	Fearings-Pull Cable & mount pz/Fearings-Pull Cable & mount pz	Ez Money-Customer Refund/Ez Money-Customer Refund	M Smithson-Customer Refund/M Smithson-Customer Refund	T Nelson-to void ck 019842/T Nelson-to void ck 019842/T Nelson-customer Refund/T Nelson-customer Refund	T Nelson-to replace ck 019842/T Nelson-to replace ck 019842
Stoughton Utilities Check Register Summary - Standard Period: - As of: 9/2/2010	Vendor ID / Name	737 BROWN WOOD PRESERVING CO INC	738 STOLEN HEART	752 WISCONSIN PROFESSIONAL	770 ADAM FIELDS	809 CINTAS CORPORATION #446	864 AUTO-WARES WISCONSIN INC.	889 PITNEY BOWES INC	898 AMDAHL REAL ESTATE LTD	961 STOUGHTON COURIER HUB	741 FEARING'S AUDIO-VIDEO SECURITY	909 EZ MONEY #46046	882 MICHAEL SMITHSON	739 TODD & SARAH NELSON	739 TODD & SARAH NELSON
	Amount Paid	8,370.00	59.13	372.50	127.08	490.80	10.15	261.50	27.01	69.00	197.50	292.63	268.76	00.00	124.01
Thursday, September 02, 2010 11:39AM SGUNSOLUS	Type Date	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	ZC 8/19/2010	CK 8/19/2010
Date: Time: User:	Check Nbr	019864	019865	019866	019867	019868	019869	019870	019871	019872	019873	019874	019875	019876	019877

Thursday, September 02, 2010	11:39AM	SGUNSOLUS
	ще: -Щ	User

## Stoughton Utilities Check Register Summary - Standard

Page: 8 of 12 Report: 03699W.rpt Company: 7430

1009				Period: - As of: 9/2/2010	
Nbr	Type	e Date	Amount Paid	Vendor ID / Name	Description
019878	Š	8/24/2010	70.50	407 REGISTRATION FEE TRUST	Reg Fee Trust-License #21/Reg Fee Trust-License #21
019879	ç	8/25/2010	321.74	101 PROFESSIONAL PLACEMENT	PPS-Collection fees/PPS-Collection fees
019880	ŏ	8/25/2010	157.95	108 ASLESON'S TRUE VALUE	Aslesons-Misc Hardware Supply/Aslesons-Misc Hardware Supply/More
019881	ŏ	8/25/2010	919.50	166 INKWORKS, INC.	Inkworks-Window Envelopes/Inkworks-Window Envelopes/Inkworks-Window Envelopes/Inkworks-Window Envelopes/Inkworks-Window Envelopes/Inkworks-Window Envelopes/Inkworks-Public Benefits #1/Inkworks-Public Benefits #1
019882	ŏ	8/25/2010	649.75	169 JEFFERSON FIRE & SAFETY, INC.	Jeff Fire & Safety-Exting svc/Jeff Fire & Safety-Exting Safety-Exting svc/Jeff Fire & Safety-Exting svc/Jeff Fire & Safety-Exting svc/Jeff Fire & Safety-Exting svc
019883	ç	8/25/2010	209.32	184 CAPITAL CITY INT'L. , INC	Capital City-Trk #5 Maint.
019884	ŏ	8/25/2010	4,845.99	290 MID-WEST TREE & EXCAVATION, IN	Mid-West-Trenching/Mid-West-Trenching/Mid-West -Trenching/Mid-West-Trenching/Mid-West-Trenching/Mid-West-Trenching/Mid-West-Trenching/Mid-West-Trenching/Mid-West-Trenching/Mid-West-Trenching/Mid-West-Trenching/Mid-West-Trenching/Mid-West-Trenching/Mid-West-Trenching/Mid-West-Trenching/Mid-West-Trenching/Mid-West-Trenching/Mid-West-Trenching/Mid-West-Trenching/Mid-West-Trenching/Wid-West-Trenching/Mid-West-Trenching/Wid-West-Tre
019885	Š	8/25/2010	891.25	355 STUART C IRBY CO.	Stuart Irby-Bolts/Stuart Irby-Bolts/Stuart Irby-String insulator/Stuart Irby-String insulator
019886	Ą	8/25/2010	2,584.90	400 RESCO	Resco-Supplies/Resco-Supplies/Resco-Inventory items/Resco-Inventory items/Resco-Supplies/Resco-Supplies
019887	Š	8/25/2010	304.33	405 ROSENBAUM CRUSHING & EXCAV.	Rosenbaum-Sandfill-Dump fee/Rosenbaum-Sandfill-Dump fee/Rosenbaum-Top soil-Dump fee/Rosenbaum-Top soil-Dump fee
019888	ö	8/25/2010	97.32	459 WIBBY ENVIRONMENTAL	Wibby-CBOD pt tests/Wibby-CBOD pt tests

Page: 9 of 12 Report: 03699W.rpt Company: 7430	Description	Moyers-Lawn Repairs/Moyers-Lawn Repairs	AT & T-Pri-Circuit/AT & T-Pri-Circuit/AT & T-Pri-Circuit/AT & T-Pri-Circuit/AT & T-Pri-Circuit/AT & T-Pri-Circuit/AT & T-Pri-Circuit	Auxiant-Medical Claims/Auxiant-Medical	Conant-Trailer Maint.	Mad Mailing-Maint. Agreement/Mad Mailing-Maint. Agreement/Mad Mailing-Maint. Agreement/Mad Mailing-Maint. Agreement/Mad Mailing-Maint. Agreement/Mad Mailing-Maint. Agreement	Pymt Rem Ctr-Ids/Pymt Rem Ctr-Ids/Pymt Rem Ctr-Ids/Pymt Rem Ctr-Ids/Pymt Rem Ctr-Ids/Pymt Rem Ctr-Ids/Pymt Rem CDW/Pymt Rem CDW/Pymt Rem CDW/Pymt Rem Paypal/Pymt Rem Paypal	N Sewer Equip-Camera Parts/N Sewer Equip-Camera Parts	Thorstad-Trk #4 maint.	Alliant-Water Tower/Alliant-Water Tower	Wi Dept of Admin-Subscription/Wi Dept of Admin-Subscription	Idville-to void ck 019839/Idville-to void ck 019839/Idville-Signage/Idville-Signage/Idville-Signage/Idville-to void ck 019839/Idville-to void ck 019839/Idville-to void ck 019839/Idville-to void ck 019839/Idville-to void ck 019839/Idville-Signage/Idville-Signage	Honey wagon-Customer Refund/Honey wagon-Customer Refund
Stoughton Utilities Check Register Summary - Standard Period: - As of 9/2/2010	Vendor ID / Name	468 MOYER'S INC.	482 AT & T	591 AUXIANT	598 CONANT AUTOMOTIVE INC	621 MADISON MAILING EQUIPMENT INC	644 PAYMENT REMITTANCE CENTER	674 NORTHERN SEWER EQUIP. CO. INC	723 THORSTAD CHEVROLET	906 ALLIANT ENERGY	922 WI DEPT. OF ADMINISTRATION	760 IDVILLE	913 HONEY WAGON SERVICES
	Amount Paid	85.99	751.00	2,880.39	662.36	1,825.00	1,591.46	110.20	49.50	12.73	238.00	0.00	338.82
Thursday, September 02, 2010 11:39AM SGUNSOLUS	Type Date	CK 8/25/2010	CK 8/25/2010	CK 8/25/2010	CK 8/25/2010	CK 8/25/2010	CK 8/25/2010	CK 8/25/2010	CK 8/25/2010	CK 8/25/2010	CK 8/25/2010	ZC 8/25/2010	CK 8/25/2010
	Check Nbr	019889	019890	019891	019892	019893	019894	019895	019896	019897	019898	019899	019900

Fige: Time: User:	Thursday, Sep 11:39AM SGUNSOLUS	Thursday, September 02, 2010 11:39AM SGUNSOLUS		Stoughton Utilities Check Register Summary - Standard	Page: 10 of 12 Report: 03699W.rpt Company: 7430
Check Nbr	Туре	e Date	Amount Paid	Vendor ID / Name	Description
019901	ŏ	8/25/2010	19.96	194 ADVANCE AUTO PARTS	Advance auto-backhoe grease/Advance auto-backhoe grease
019902	Š	9/1/2010	138.46	133 WISCONSIN SCTF	WI SCTF-Sept A support/WI SCTF-Sept A support
019903	Ö	9/1/2010	245.76	134 CRESCENT ELEC. SUPPLY CO.	Crescent-wa meter repairs/Crescent-wa meter repairs/Crescent-Inventory/Cres cent-Transportation/Crescent-Transportation
019904	Š	9/1/2010	209.55	207 L.W. ALLEN, INC.	LW Allen-Lift Station Repair/LW Allen-Lift Station Repair
019905	ŏ	9/1/2010	367.20	215 NELSON EXCAVATING LLC	Nelson-Wa service repairs/Nelson-Wa service repairs
019906	S S	9/1/2010	268.56	312 STATE DISBURSEMENT UNIT	State Disb-Sept A Support/State Disb-Sept A Support
019907	Š	9/1/2010	4,859.65	327 BORDER STATES ELECTRIC SUPPLY	Border States-Inventory/Border States-100 kva pad/Border States-100 kva pad/Border States-Wrap Spool/Border States-Wrap Spool/Border States-Inventory
019908	S	9/1/2010	41.00	355 STUART C IRBY CO.	Stuart-Wedge Clamps/Stuart-Wedge Clamps
019909	Š	9/1/2010	1.750.00	463 GREAT-WEST	Great-West-Sept A def comp/Great-West-Sept A def comp
019910	ŏ	9/1/2010	187.58	468 MOYER'S INC.	Moyers-Mulch for grounds/Moyers-Mulch for grounds/Moyers-Schrubs for grounds/Moyers-Schrubs for grounds
019911	Š	9/1/2010	340,51	482 AT & T	AT & T-Analog Lines/AT & T-Analog
019912	ŏ	9/1/2010	209.99	547 CHARTER COMMUNICATIONS	Charter-Internet Service/Charter-Internet Service/Charter-Internet Service/Charter-Internet Service/Charter-Internet Service/Charter-Internet Service
019913	Ö	9/1/2010	262.50	576 LAFORCE, INC.	Laforce-Access cards/Laforce-Access cards/Laforce-Access cards/Laforce-Access cards/Laforce-Access cards

Tage: User:

Date: Time: User:	Thursday, Sep 11:39AM SGUNSOLUS	Thursday, September 02, 2010 11:39AM SGUNSOLUS	ច់	Stoughton Utilities	
				Period: - As of 9/2/2010	Company: 7430
Check Nbr	Туре	e Date	Amount Paid	Vendor ID / Name	Description
019914	Š	9/1/2010	7,372.88	590 AUXIANT	Auxiant-Medical Admin/Auxiant-Medical Admin/Auxiant-Medical Admin/Auxiant-Medical Admin/Auxiant-Medical Admin/Auxiant-Medical Admin
019915	ť	9/1/2010	718.73	591 AUXIANT	Auxiant-Medical claims/Auxiant-Medical claims/Auxiant-Medical claims/Auxiant-Medical claims/Auxiant-Medical claims/Auxiant-Medical claims
019916	Š	9/1/2010	20.00	675 WI STATE LABORATORY OF HYGIENE	Wi State Lab-Fluoride tests/Wi State Lab-Fluoride tests
019917	ö	9/1/2010	150.00	731 NORTH SHORE BANK FSB	N Shore Bank-Sept a Def Comp/N Shore Bank-Sept a Def Comp
019918	ŏ	9/1/2010	50.00	815 WISCONSIN DNR	WI DNR-WW Exam/WI DNR-WW Exam/WI DNR -ww DNR test/WI DNR -ww DNR test
019919	Š	9/1/2010	15.414.25	905 BADGER TRUCK CENTER	Badger Truck-Trk #21 purchase/Badger Truck-Trk #21 purchase
019920	ò	9/1/2010	285.00	957 WWOA	WWOA -ww conference/WWOA -ww conference
100373	ŏ	8/9/2010	3,963.31	009 WPPI	WPPI-Lg pwer billing/WPPI-Lg pwer billing/WPPI-Lg pwer billing/WPPI-Public Benefits #1/WPPI-Public Benefits admin/WPPI-Public Benefits admin/WPPI-Public Benefits admin/WPPI-Public Benefits #20
100374	Š	8/9/2010	26.00	310 HANSON PEST MANAGEMENT	Hanson-Pest Control/Hanson-Pest Control
100375	ម	8/9/2010	35.56	856 GORDON FLESCH COMPANY, INC.	Gordon Flesch-Copy Mach Maint/Gordon Flesch-Copy Mach Maint/Gordon Flesch-Copy Mach Maint/Gordon Flesch-Copy Mach Maint/Gordon Flesch-Copy Mach Maint/Gordon Flesch-Copy Mach Maint
100376	O >	8/10/2010	0.00	397 ITT WEDECO CHARLOTTE	ITT Wedeco-buck squeeze/ITT Wedeco-buck squeeze/ITT Wedeco-buck squeeze/ITT Wedeco-buck squeeze
100377	\ \	8/12/2010	0.00	397 ITT WEDECO CHARLOTTE	ITT Wedeco-buck squeeze/ITT Wedeco-buck squeeze/ITT Wedeco-buck squeeze/ITT Wedeco-buck squeeze
100378	S	8/18/2010	1,052,77	288 DAKOTA SUPPLY GROUP	Dakota Supply-60w meters/Dakota Supply-60w meters/Dakota-60w meters/Dakota-60w meters

Page: 12 of 12 Report: 03699W.rpt Company: 7430	Description	United - Sampler hose/United - Sampler hose	Faith Tech-material & engineer/Faith Tech-material & engineer	N Lake Service-Mercury tests/N Lake Service-Mercury tests	WPPI-Lg power billing/WPPI-Lg power billing	WPPI-Lg pwr billing/WPPI-Public Benefits #1/WPPI-Public Benefits #1/WPPI-Public Benefits #20/WPPI-Public Benefits #20	Usa Blue Bk-Motor couplings/Usa Blue Bk-Motor couplings	Cartridge world-Ink Cartridges/Cartridge world-Ink Cartridges/Cartridge world-Ink Cartridges/Cartridge world-Ink Cartridges/Cartridge world-Ink Cartridges/Cartridge world-Ink Cartridges	Gordon Flesch-Copy Mach Maint/Gordon Flesch-Copy Mach Maint/Gordon Flesch-Copy Mach Maint/Gordon Flesch-Copy Mach Maint/Gordon Flesch-Copy Mach Maint/Gordon Flesch-Copy Maint	
Stoughton Utilities Check Register Summary - Standard Period: - As of: 9/2/2010	Vendor ID / Name	798 UNITED STATES PLASTIC CORP.	911 FAITH TECHNOLOGIES, INC.	974 NORTHERN LAKE SERVICE, INC.	009 WPPI	199 WPPI	571 USA BLUE BOOK	821 CARTRIDGE WORLD	856 GORDON FLESCH COMPANY, INC.	
	Amount Paid	119.17	5,832.00	248.00	1,071,560.73	1,303.00	127.83	1,480.89	34.42	1,423,589.45
Thursday, September 02, 2010 11:39AM SGUNSOLUS	Type Date	CK 8/18/2010	CK 8/18/2010	CK 8/18/2010	CK 8/25/2010	CK 9/1/2010	CK 9/1/2010	CK 9/1/2010	CK 9/1/2010	Company Total
	Check Nbr	100379	100380	100381	100382	100383	100384	100385	100386	

#### DRAFT STOUGHTON UTILITIES COMMITTEE MEETING MINUTES

Monday, August 16, 2010 – 5:00 p.m. Edmund T. Malinowski Room Stoughton Utilities Administration Office 600 S. Fourth St. Stoughton, Wisconsin

**Members Present:** 

Alderperson Carl Chenoweth, P.E., Citizen Member David Erdman, Citizen Member Jonathan Hajny, Citizen Member Angie Halverson, Alderperson Eric Hohol, and Alderperson Steve Tone.

Excused:

Mayor Donna Olson.

Absent:

None.

Others Present:

Alderperson Ron Christianson and Stoughton Utilities Director

Robert Kardasz, P.E.

<u>Call To Order:</u> Stoughton Utilities Committee Vice-Chair Alderperson Carl Chenoweth called the regular Stoughton Utilities Committee meeting to order at 5:02 p. m.

<u>Stoughton Utilities Payments Due List:</u> Stoughton Utilities Director Robert Kardasz presented and discussed the Stoughton Utilities Payments Due List. Discussion followed. Motion by Citizen Member David Erdman, seconded by Citizen Member Jonathan Hajny, to approve the Stoughton Utilities Payments Due List as presented and recommend its approval to the Stoughton Common Council on August 24, 2010. The motion carried unanimously.

Stoughton Utilities Committee Consent Agenda: Stoughton Utilities Director Robert Kardasz presented and discussed the Stoughton Utilities Committee Meeting Consent Agenda Items. Discussion Followed. Alderperson Eric Hohol requested that the Stoughton Utilities Committee Annual Calendar be removed from the Consent Agenda. Motion by Citizen Member David Erdman, seconded by Alderperson Steve Tone, to approve the following consent agenda items as presented: Draft Minutes of the July 19, 2010 Regular Meeting of the Stoughton Utilities Committee, Stoughton Utilities June 2010 Financial Summary, Stoughton Utilities June 2010 Statistical Information, Stoughton Utilities Communications, Stoughton Utilities Committee Annual Calendar, Stoughton Utilities July 2010 Activities Report, and the Status of the July 19, 2010 recommendations to the Stoughton Common Council. The motion carried unanimously.

<u>Stoughton Utilities Management Team Verbal Report:</u> Stoughton Utilities Director Robert Kardasz encouraged the Stoughton Utilities Committee to participate in the September 9, 2010 tour of the Green Max Home.

<u>Stoughton Utilities Committee Annual Calendar:</u> Alderperson Eric Hohol explained that he had noticed a potential conflict with a date, but noted that it had been resolved. Motion by Alderperson Eric Hohol, seconded by Alderperson to approve the Stoughton Utilities Committee Annual Calendar as presented. The motion carried unanimously.

#### DRAFT STOUGHTON UTILITIES COMMITTEE MEETING MINUTES

Monday August 16, 2010 – 5:00 p.m.

Page No. 2 Stoughton, WI

<u>Stoughton Utilities Wastewater Rate Review Status Report No. 1:</u> Stoughton Utilities Director Robert Kardasz presented and discussed the Stoughton Utilities Wastewater Rate Review Status Report No. 1. Discussion followed. Motion by Alderperson Eric Hohol, seconded by Citizen Member Angie Halverson, to request Stoughton Utilities staff to prepare a wastewater volume component rate reduction for consideration at the September 20, 2010 Stoughton Utilities Committee Meeting. The motion carried unanimously.

<u>Stoughton Utilities Wastewater Financial Objectives:</u> Stoughton Utilities Director Robert Kardasz presented and discussed the Stoughton Utilities Wastewater Financial Objectives. Discussion followed. It was determined that this item will include graphs and be on the agenda for a future Stoughton Utilities Committee Meeting.

<u>Status Report No. 1:</u> Stoughton Utilities Director Robert Kardasz presented and discussed the Stoughton Utilities Wastewater WPDES Permit Status Report No. 1. Discussion followed.

**2010 Wisconsin Sewer User Charge Report:** Stoughton Utilities Director Robert Kardasz presented and discussed the 2010 Wisconsin Sewer User Charge Report. Discussion followed.

<u>Stoughton Utilities Committee Governance:</u> Stoughton Utilities Director Robert Kardasz presented and discussed the following ordinance that was adopted by the Stoughton Common Council on August 10, 2010. Discussion followed. It was determined that this item will be on the agenda of a future Stoughton Utilities Committee Meeting.

Hydro Power Opportunity: Stoughton Utilities Director Robert Kardasz presented and discussed the hydro power opportunity. Discussion followed. Motion by Citizen Member David Erdman, seconded by Alderperson Eric Hohol, to recommend to the Stoughton Public Works Committee and the Stoughton Common Council that a five-year moratorium be imposed on filling in the Fourth Street Power House tailrace while providing appropriate public safety measures, and minimum infrastructure maintenance. The motion carried unanimously.

WPPI Energy Thirtieth Annual Meeting: Stoughton Utilities Director Robert Kardasz presented and discussed the WPPI Energy Thirtieth Annual Meeting and encouraged the Stoughton Utilities Committee to participate. Discussion followed.

#### **Stoughton Utilities Committee Future Agenda Items:**

- Stoughton Utilities wastewater rate review status report on September 20, 2010.
- Stoughton Utilities customer collections status report on September 20, 2010.

#### DRAFT STOUGHTON UTILITIES COMMITTEE MEETING MINUTES

Monday, August 16, 2010 – 5:00 p.m. Page No. 3

Stoughton, WI

- Stoughton Utilities wastewater financial objectives report.
- Stoughton Utilities Investment Policy.
- Stoughton Utilities Governance.
- Stoughton Utilities RoundUp Program.

North Electric Substation: Stoughton Utilities Director Robert Kardasz presented and discussed the Stoughton Utilities North Electric Substation tour and encouraged the Stoughton Utilities Committee to participate. Discussion followed.

Adjournment: Motion by Citizen Member David Erdman, seconded by Alderperson Steve Tone, to adjourn the Regular Stoughton Utilities Committee Meeting at 7:15 p.m. The motion carried unanimously.

Respectfully submitted,

Robert P. Kardasz, P.E. Stoughton Utilities Director

### **Stoughton Utilities**

## Financial Summary July 2010 - YTD

#### Highlights-Comparison to prior month

I have no concerns with the utility's financial status. The following items are meant to illustrate significant changes in the financial summary from prior periods.

Electric and water rate of return calculations continue to rise as expected for the month of July. Phase II of the water rate increase was implemented on September 1, 2010. An application to adjust electric rates, on-peak period and PCAC has been submitted to the Public Service Commission.

Wastewater revenue requirements were reviewed by staff. At the direction of the Utilities Committee, staff is recommending a decrease of \$.09 per 1,000 gallons in the wastewater volume charge to be effective on January 1, 2011.

Submitted by: Kim M. Jennings, CPA

Stoughton Utilities Income Statement July 2010 - YTD

	Electric		Water	V	/astewater		Total
Operating Revenue:							·otai
Sales	\$ 6,766,214	\$	724,113	\$	987,254	\$	8,477,580
Unbilled Revenue	1,379,929	·	129,911	\$	173,001	Ψ	1,682,841
Other	103,950		30,417	•	44,208		178,575
Total Operating Revenue:	\$ 8,250,093	\$	884,441	\$	1,204,462	\$	10,338,996
Operating Expense:							
Purchased Power	\$ 6,366,191	\$	_	\$	_	\$	6,366,191
Expenses	711,524		369,589	•	465,396	Ψ	1,546,508
Taxes	233,083		149,446		13,737		396,266
Depreciation	472,500		204,169		382,081		1,058,750
Total Operating Expense:	\$ 7,783,298	\$	723,204	\$	861,214	\$	9,367,715
Operating Income	\$ 466,795	\$	161,237	\$	343,248	\$	971,280
					·		,
Non-Operating Income	68,060		29,068		37,966		135,094
Non-Operating Expense	(209,632)		(65,482)		(83,132)		(358,246)
Net Income	\$ 325,223	\$	124,824	\$	298,082	\$	748,129

**Stoughton Utilities** Rate of Return July 2010 - YTD

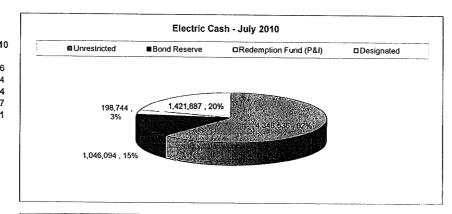
	Electric	Water
Operating Income (Regulatory)	\$ 466,795	\$ 161,237
Average Utility Plant in Service Average Accumulated Depreciation Average Materials and Supplies Average Regulatory Liability	20,649,991 (8,042,350) 140,646 (321,324)	9,260,665 (3,245,087) 34,232 (496,310)
Average Net Rate Base	\$ 12,426,964	\$ 5,553,500
Actual Rate of Return	3.76%	2.90%
Authorized Rate of Return	6.50%	6.50%

#### **Stoughton Utilities**

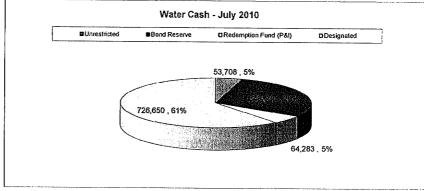
Cash & Investments

Electric	Jul-1

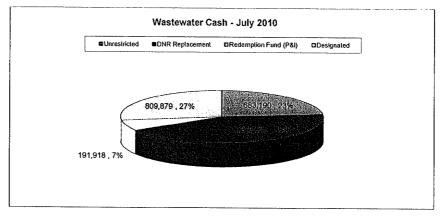
Unrestricted	4,348,536
Bond Reserve	1,046,094
Redemption Fund (P&I)	198,744
Designated	1,421,887
Total	7,015,261



## Water Jul-10 Unrestricted 53,708 Bond Reserve 349,660 Redemption Fund (P&I) 64,283 Designated 726,650 Total 1,194,301



Wastewater	Jul-10
Unrestricted	683,190
DNR Replacement	1,278,523
Redemption Fund (P&I)	191,918
Designated	809,879
Total	2,963,510



**Stoughton Utilities**Balance Sheet
July 2010 - YTD

Assets	Electric	Water	ww	Total
Cash & Investments	\$ 7,015,261	\$ 1,194,301	\$ 2,963,510	\$ 11,173,072
Customer A/R	1,614,211	158,632	166,424	1,939,267
Other A/R	23,548	4,454	61,536	89,538
Other Current Assets	352,197	179,537	3,536	535,270
Plant in Service	21,519,568	9,616,261	21,660,956	52,796,785
Accumulated Depreciation	(8,694,285)	(3,159,676)	(6,987,313)	(18,841,275)
Plant in Service - CIAC	2,327,715	5,406,105	-	7,733,820
Accumulated Depreciation-CIAC	(521,624)	(1,267,111)	-	(1,788,736)
Construction Work in Progress	336,312	1,584,774	167,099	2,088,185
Total Assets	\$ 23,972,903	\$ 13,717,276	\$ 18,035,748	\$ 55,725,927
Liabilities + Net Assets				
A/P	\$ 1,201,667	\$ 3,291	\$ 40	\$ 1,204,998
Taxes Accrued	163,331	138,831	-	302,162
Interest Accrued	101,974	27,632	31,600	161,206
Other Current Liabilities	237,974	125,236	102,924	466,134
Long-Term Debt	6,788,539	3,048,112	4,795,454	14,632,106
Net Assets	15,479,417	10,374,173	13,105,731	38,959,322
Total Liabilities + Net Assets	\$ 23,972,903	\$ 13,717,276	\$ 18,035,748	\$ 55,725,927

## STOUGHTON UTILITIES 2010 Statistical Worksheet

Electic	Total Sales 2009 KwH	Total KwH Purchased 2009	Total Sales 2010 KwH	Total KwH Purchased 2010	Demand Peak 2009	Demand Peak 2010
January	12,528,674	12,758,970	11,313,409	12,490,465	23,808	22,951
February	10,571,338	10,791,222	10,605,387	10,853,221	22,476	21,538
March	10,411,495	10,924,959	11,051,543	10,924,733	20,628	19,872
April	9,495,456	9,712,939	9,537,605	9,718,010	18,831	18,418
May	9,562,688	9,566,446	10,423,798	11,065,367	19,032	29,494
June	10,864,926	11,370,009	11,996,858	12,234,744	31,849	28,518
July	11,178,668	11,039,571	14,795,628	14,736,565	22,759	31,542
August					· · · · · · · · · · · · · · · · · · ·	
September						
October						
November						PRODUCTION AND ADMINISTRATION OF THE PRODUCTION
December						**************************************
TOTAL	74,613,245	76,164,116	79,724,228	82,023,105		######

Water	Total Sales 2009 Gallons	Total Gallons Pumped 2009	Total Sales 2010 Gallons	Total Gallons Pumped 2010	Max Daily High 2009	Max Daily Highs 2010
January	35,308,000	38,020,000	33,859,000	39,294,000	1,412,000	1,577,000
February	32,547,000	35,089,000	33,256,000	35,907,000	1,514,000	1,405,000
March	35,418,000	38,686,000	39,191,000	41,037,000	1,448,000	1,572,000
April	35,288,000	36,844,000	34,331,000	37,386,000	1,401,000	1,502,000
May	38,050,000	37,591,000	36,955,000	42,138,000	1,484,000	1,588,000
June	34,117,000	39,112,000	39,246,000	42,591,000	1,538,000	1,918,000
July	38,823,000	39,259,000	41,633,000	43,468,000	1,479,000	1,812,000
August						
September			THE PARTY OF THE P			
October						
November						
December						
TOTAL	249,551,000	264,601,000	258,471,000	281,821,000		

Wastewater	Total Sales 2009 Gallons	Total Treated Gallons 2009	Total Sales 2010 Gallons	Total Treated Gallons 2010	Precipitation 2009	Precipitation 2010
January	31,580,000	40,200,000	26,338,000	39,334,000	0.87	0.84
February	26,896,000	38,307,000	25,768,000	33,586,000	1.77	0.74
March	28,348,000	53,160,000	29,115,000	41,700,000	6.91	1.39
April	29,403,000	49,536,000	25,835,000	41,032,000	4.93	5.26
May	33,157,000	48,610,000	26,896,000	41,485,000	2.61	3.84
June	28,747,000	41,693,000	26,507,000	38,734,000	4.30	6.73
July	32,569,000	39,092,000	28,765,000	44,831,000	2.06	8.91
August						
September						
October						
November						
December						 
TOTAL	210,700,000	310,598,000	189,224,000	280,702,000	23.45	27.71



600 South Fourth Street P.O. Box 383 Stoughton, WI 53589-0383

Date:

September 16, 2010

Serving Electric, Water & Wastewater Needs Since 1886

To:

Stoughton Utilities Committee

From:

Robert P. Kardasz, P.E.

Stoughton Utilities Director

Subject:

Stoughton Utilities Communications.

- July 29, 2010 Stoughton Courier Hub newspaper article where the Stoughton Utilities budget and energy conservation program was cited.
- 2010 WPPI Energy Second Quarter Highlights.
- August 18, 2010 letter from David Webb of the Wisconsin Department of Natural Resources to Brian Erickson regarding Stoughton Utilities' Wastewater Treatment Facility Laboratory Certification.
- August 20, 2010 letter from Attorney Alan Kim to Sean Grady regarding a recent article in the Daily Reporter and the Wisconsin Law Journal citing the Stoughton Utilities v. Thomasson Lumber Co. court action.
- September 1, 2010 letter from Richard Hope of the Wisconsin Water Association regarding Robert Kardasz's Life Member Award.
- September 2, 2010 letter to Zack Opheim regarding his 2010 Stoughton Utilities' Public Power \$500 scholarship.
- September 2, 2010 letter to Stoughton High School regarding our 2011 Stoughton Utilities' Public Power scholarship.
- September 8, 2010 news release regarding the Public Power Week Proclamation and visit from Francis Vogel of the Wisconsin Clean Cities-Wisconsin Clean Transportation Program.
- September 9, 2010 media advisory regarding the GreenMax Home Tour.
- September 13, 2010 electric crew field safety inspection reports.
- September 2010 Customers First Coalition newsletter "The Wire."



Office 608-873-3379
Fax 608-873-4878
stoughtonutilities.com



The Stoughton Courier Hub: July 29, 2010 -Page 15a Oregon, WI, WI

Name: Janis Wegner

Residence: Stoughton

Occupation: Personal Banker/ Business Development Officer, Home Savings

Family: Scott, my husband of 29 years, is Deputy Chief, Fire Marshal for the City of Stoughton and owner of WEGNER Services, LLC as a consultent and electrician. We have three won-derful children: One deughter Jennifer Wegner, 29, lives in San Diego, Calif.; the other daughter Andrea Maltinf, 25, resides in Arlington, Texas, with her husband Matthew; and our son Matthew Wegner, 22, lives in Stoughton. We also have 2 Yorkies: Freyja

How long have you lived in the area?

I was born in Stoughton, attended Stoughton High School and UW-La Crosse.

What organizations are you involved in?
I currently hold the office of President and Vision Committee Chair of Stoughton Lioness club and am past vice-president and lioness tame Chairman of the Stoughton Holiday Fund and am a Graduate of the 2008-09 Leadership Stoughton

Program,
I am treasurer, a member of the Bingo and Cultural Committees, Food Manager, and a delegate to the District Convention 2010 for the Sons of Norway. I also participate in the 3rd grade Norway unit hosted by Mandt

Wegner

Presently, I am working in a collaborative effort with Home Savings Bank and Stoughton Municipal Utilities-conducting budget and energy counseling ses-sions for Stoughton area

residents. I am proud to be part of the Stoughton/Oregon relay for life.

I have been a past par-

ticipant in Habitel for Humanity, Stoughton Junior Fair meals, Served Senior Center Meals, was a Purent Coordinator for SHS Madrigal Dinner, Girl Scout co-leader, ARC -CPR instructor, Sunday School teacher

How do you feel you help make a difference in your community?

I feel it is important to see a need and act on it. By becoming more involved in helping those around me, helps me feel that I have been a productive member of the com-

munity.
Through the Stoughton
Holiday Fund committee, I am honored to work with of some of the most dedicated people in the com-munity. I feel that by pro-viding help to residents of Stoughton not exclusively during the holidays but throughout the year - I can make a positive impact in

Janis Wegner

the quality of life.
My work as a Lioness provides many avenues in which to volunteer. I work with others to help pro-mote the Norwegian culture and gain an under-standing of the importance of retaining the customs or retaining the customs and traditions unique to our area. Helping Stoughton capitalize on its heritage helps create a marketable draw to the community.

Hobbies/interests Hobbies/interests
I love to camp with my
family throughout the
United States exploring the
'out of the way places'.
One of my favorite interests is Snorkeling in the
Caribbana Lories inter-Caribbean; I enjoy invent-ing new recipes and trying them out on my family; I them out on thy faturity, in conjugate and recently thok a quilting class at Saving Thyme. Sewing, counted cross stitch and knitting are some of the things! like to do in the winter.

What do you like best about your community and why?

I am proud to have experienced the transfornation of a community which was primarily Scandanavian develop into a melting pot of cultures, yet is able to celebrate Syttende Mai and convert anyone who is willing into a Norwegian for a day. There are many individuals in Stoughton who have strong convictions and the determination to see them through. The citizens embrace the idea of helping and spread the word. Before you know it, there is a group working togeth-er and the mission is completed. This epitomizes the community in which I live.

faction do you get from serving in your communi-ty?

Helping people and knowing that I may have made a small difference in someone's life either through the gift of sight or by providing food and assistance to my neighbors and friends in the commu-nity is extremely rewarding to me. The thought that I could help prevent blind-ness through diabetes ness inrough anaetes awareness and early detec-tion of eye problems is very humbling. Eye health is personally important to me since my mother has been legally blind for over

If money was no option, what would you "gift" your community? My dream for Stoughton is a large park well groomed, with wide open green spaces, scat-tered trees and a variety of gardens, formal and infor-mal with paved puths and individual picnic tables on their own pads with grills scattered throughout. It would have a cross country ski path which would dou-ble as a running course in the summer. Well-kept, the park would be accessible for the elderly, handi-capped and families of our community to enjoy year round.

What is something many people don't know about you?

Alaska is the only state in the U.S. I have not visited. I have a goal of visiting every city and traveling on every highway and county

Do you have someone special you'd like to recommend for this feature? Contact the editor at stoughtoneditor@ weinet.com or call 873-6671



#### What's new in Your Family magazine?

Your Family magazine is a quarterly publication of Unified Newspaper Group and is distributed to Madienn-area hucinecese and



#### Financial Highlights

Energy sales to members were 1,234,333 megawatt-hours (MWh) in the second quarter of 2010. This is 51,952 MWh or 4.4% more than the same period a year ago.

Total operating revenues for the second quarter of 2010 were \$100,586,213 which was 15.2% more than the same period a year ago. Total operating expenses for the second quarter of 2010 were \$97,338,044 or 14.4% more than the same period a year ago. The increase in total operating revenues and expenses was primarily a result of increased off-system energy sales and higher purchased power and fuel expenses.

#### **Power Supply Update**

In the second quarter of 2010, WPPI Energy's 20% share of Boswell 4 generated a total of 176,477 MWh at an average capacity factor of 75.5%. Unit 4 was offline for 10 days in May for a maintenance outage and for four days in June to clean the boiler. This compares to generation of 192,773 MWh and an average capacity factor of 82.5% in the second quarter of 2009.

In the second quarter of 2010, WPPI Energy's 8.33% share of Elm Road Unit 1 produced 34,781 MWh at an average capacity factor of 31%. Unit 1 was out of service for a significant portion of the quarter due to operational issues that have continued since the unit was turned over in early February. Bechtel is working to resolve these issues. The unit has not achieved final acceptance from the owners.

#### **News Highlights**

Fifteen WPPI Energy members won more than \$1.64 million in American Recovery and Reinvestment Act (ARRA) funded state Energy Efficiency and Conservation Block grants for energy-efficient municipal building retrofits and lighting projects. WPPI Energy and three members were also successful in securing additional ARRA funds for the purchase of alternative-fuel and advanced-technology vehicles.

WPPI Energy members celebrated the dedication of WPPI Energy's renovated and expanded office and operations facility at an open house event on May 20. WPPI Energy's office and operations facility is the first Leadership in Energy and Environmental Design (LEED) Gold certified building in Sun Prairie, Wis.

If you would prefer to receive our Quarterly Financial Highlights by e-mail in the future, simply send your request to jmarek@wppienergy.org. Include your name, organization and mail address, and you will be added to the electronic distribution list.

#### Company Profile

WPPI Energy is a regional power company serving 51 customer-owned electric utilities. Through WPPI Energy, these public power utilities share resources and own generation facilities to provide reliable, affordable electricity to more than 195,000 homes and businesses in Wisconsin, Upper Michigan and Iowa.

This report and other information about WPPI Energy can be found at www.wppienergy.org.

### FINANCIAL STATEMENTS

Statements of Net Assets (Unaudited)		
June 30	2010	2009
ASSETS		
Current assets	\$ 132,597,639	\$ 146,113,670
Non-current assets	180,194,878	194,515,245
Deferred costs	30,611,584	33,985,769
Electric plant, equipment and land, net	240,439,505	109,978,710
Construction work in progress	109,624,158	200,602,432
Total assets	\$ 693,467,764	\$ 685,195,826
LIABILITIES AND NET ASSETS		
Current liabilities Deferred credits and other liabilities	\$ 53,109,725	\$ 43,120,017
Operating reserves and accrued liabilities	17,696,099	20,814,766
Rate stabilization	43,023,088	43,023,088
Total deferred credits and other liabilities	60,719,187	63,837,854
Long-term debt, net	407,363,585	415,441,598
Net assets	172,275,267	162,796,357
Total liabilities and net assets	\$ 693,467,764	\$ 685,195,826

Statements of Revenues, Expenses, and Changes in Net Assets (Unaudited)

				Fi	iscal-to-Date		
Quarter Ended June 30	 2010	 2009*		2010		2009*	
Operating revenues	\$ 100,586,213	\$ 87,326,298	\$	201.043.387	\$	181,864,960	
Operating expenses		• •	•		*	101,001,000	
Purchased power	83,987,682	74,850,293		168,699,799		157,318,061	
Fuel expense	4,290,259	3,220,461		8,324,805		6.514.911	
Other power production	1,707,388	1,021,340		2,979,477		2,082,716	
Administration and general	4,105,085	3,623,242		7,841.065		7,614,892	
Depreciation and amortization	2,075,986	1,774,915		4,020,217		3,554,097	
Taxes	 1,171,644	 627,261		2,175,306		1,262,663	
Total operating expenses	97,338,044	85,117,512		194,040,669		178,347,340	
Operating income	3,248,169	2,208,786		7,002,718		3,517,620	
Investment income	3,097,388	3,614,454		6,279,876		7,349,056	
Interest expense	(3,727,550)	(2,552,047)		(7,496,153)		(5,104,151)	
Other non-operating revenues		,		, , , ,		(-,,	
(expenses), net	 (291,651)	(422,419)		(1,423,344)		(856,494)	
Change in net assets	\$ 2,326,356	\$ 2,878,774	\$	4,363,097	\$	4,906,031	

WPPI Energy is the power supplier for the following customer-owned utilities:

Wisconsin Algoma Black River Falls Boscobel Brodhead Gedarburg Columbus Cuba City Eagle River	Evansville Florence Hartford Hustisford Jefferson Juneau Kaukauna Lake Mills	Menasha Mount Horeh Muscoda New Glarus - New Holstein New London New Richmond Oconomowoc Oconto Falls	Plymouth Prairie du Sac Reedsburg Richland Genter River-Falls Slinger Stoughton Sturgeon Bay Sun Prairie	Two Rivers Waterloo Waunakee Waupun Westhy Whitehall	Michigan Alger Delta CEA Baraga Erystal Falls Gladstone L'Anse Negaunee Norway	Iowa Independence Maquoketa Preston
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www.wppienergy.org



## State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor Matthew J. Frank, Secretary

101 S Webster St PO Box 7921 Madison, WI 53707-7921 Telephone 608-266-2621 Fax 608-267-3579 TTY Access via relay - 711

August 18, 2010

FID: 113003550

MR. BRIAN ERICKSON STOUGHTON WASTEWATER TREATMENT PLANT 700 MANDT PARKWAY STOUGHTON, WI 53589

Dear Mr. Brian Erickson:

Enclosed is your new Laboratory Certification or Registration certificate. This certificate supersedes all previous certificates.

YOUR CERTIFICATE IS AN IMPORTANT DOCUMENT. PLEASE REVIEW IT CAREFULLY FOR ERRORS AND COMPARE IT TO YOUR PREVIOUS YEAR'S CERTIFICATE. MAKE SURE THAT THIS CERTIFICATE REFLECTS THE TESTS FOR WHICH YOU APPLIED TO BE CERTIFIED. If you believe your certificate contains errors, contact the Laboratory Certification and Registration Program immediately at (608) 267-7633 or by e-mail at LabCert@dnr.state.wi.us.

Sincerely,

David Webb, Chief

David Webb

**Environmental Science Services** 

Bureau of Integrated Science Services



## State of Wisconsin Department of Natural Resources



recognizes

Wisconsin Registration under NR 149

Stoughton Wastewater Treatment Plant

Laboratory Id: 113003550

as a laboratory licensed to perform environmental sample analysis in support of covered environmental programs (ch. NR149.02 Note) for the parameter(s) specified in the attached Scope of Accreditation.

August 31, 2011

**Expiration Date** 

August 18, 2010

Issued on



David Well-

David Webb, Chief

**Environmental Science Services** 

Matthew J. Frank, Secretary

Department of Natural Resources

This certificate does not guarantee validity of data generated, but indicates the methodology, equipment, quality control practices, records, and proficiency of the laboratory have been reviewed and found to satisfy the requirements of ch. NR 149, Wis. Adm. Code.



TAGLaw International Lawyers

Alan G. B. Kim, Jr. Direct Telephone 608-661-3964 akim@vonbriesen.com

August 20, 2010

Mr. Sean Grady City of Stoughton PO Box 383 600 S. Fourth Street Stoughton, WI 53589

Re:

Construction Law 2010; Special publication of The Daily Reporter and Wisconsin Law

Journal

Dear Sean:

I wanted to share with you that Wisconsin's daily construction reporter (*The Daily Reporter*) and daily law periodical, *The Wisconsin Law Journal*, recently profiled me as one of Wisconsin's construction lawyers. A copy of my published profile is attached.

Although I do not particularly care for the photo--they told me they would airbrush Brad Pitt or George Clooney in for me--I was grateful for being selected from Wisconsin's many fine construction lawyers. Among the reasons, it reminds me of my commitment to my clients and how much I value working as a legal advisor and partner.

I am grateful to you for the opportunity to help you succeed.

Thank you for reading this and letting me share this piece of news with you.

Sincerely,

von BRIESEN & ROPER, s.c.

Alan G. B. Kim, Jr

agbk:au

Enclosure 21824611\_1.DOCX

#### ALAN G.B. KIM JR.

FIRM:

AGE: FAMILY: EDUCATION:

PROFESSIONAL AFFILIATIONS:

#### Attorney Alan G. B. Kim Jr. has a curious mind —

for which he's extremely grateful. Curiosity is what makes him a

results-focused advocate for his clients. It's a simple credo: He tries to listen more than he speaks.

"The part of my job I enjoy the best is getting to know my client, and getting to the level where we can work as a partnership, me on the legal end, to help accomplish their goals," said Kim, who practices for von Briesen & Roper in Madison. "They give me the information and honesty needed so I can really help them, whether it's in a courtroom, at the drafting table or in the community, where I serve as their ambassador, so to speak.

"As their ambassador, I'm not just protecting them; I'm also selling them to the public, looking for opportunities for them. I really enjoy being one of the faces the public sees as part of their organization. It's a privilege for me to be able to do that for my clients."

Curiosity and a personal challenge brought him to Wisconsin from his native Hawaii for college.

"I wanted a strong liberal arts education and something different. I wanted to learn a lot about a fot," he said. "I came sight unseen in 1982. I'd never been farther east than Denver or in temperatures colder than 60 degrees. Boy, was



I in for a shock. But there have been no regrets. I love Wisconsin. I consider myself a local boy now."

Curiosity also led him to try his hand in numerous industries after completing his bachelor's, including sales, publishing, finance and law — the last of which cemented his desire to pursue a career in law.

Also, it was curiosity that pushed him to accept a job in the mid-1990s with the Madison branch of national construction law boutique Wickwire Gavin, where he learned construction law.

Kim joined von Briesen about 18 months ago because he said the firm's values fit well with his own and the resources of a big firm can better serve his clients. Kim is a successful litigator and transactional attorney. As a litigator, he cited *City* of *Stoughton v. Thomasson Lumber Co.* as a career highlight. He represented the City of Stoughton, the prevailing party at the trial court level, which was affirmed on appeal in a published decision. "It was a factually and legally challenging case involving Wisconsin's economic loss doctrine and evidence spoliation law," he said.

As for his transactional practice, he recently estimated the total dollars involved in the construction projects in which he personally drafted and negotiated over the years, and came up with a figure well in excess of \$250 million.

- Jane Pribek



September 1, 2010

Mr. Robert Kardasz Stoughton Utilities P.O. Box 383 Stoughton, WI 53589

**RE: Life Member Award** 

Dear Mr. Kardasz:

I am pleased to inform you that you will be receiving the Life Member Award from the Wisconsin Water Association. Congratulations on a job well done! We are planning to present your award at our annual conference at Monona Terrace in Madison on Wednesday, September 15, 2010 during the Opening Session.

We hope you and others can be there to accept the award. If you cannot join us, we will make arrangements to have the award delivered to you.

Please contact Jill Duchniak, WWA Member Services Coordinator, at (414) 423-7000 or by e-mail at Jill@wiawwa.org to let us know if someone will be at the conference to accept your award.

Congratulations again!

Sincerely,

Richard Hope

Richard Hope WWA Awards Committee Chair



600 South Fourth Street P.O. Box 383 Stoughton, WI 53589-0383

Serving Electric, Water & Wastewater Needs Since 1886

September 2, 2010

Zack Opheim 1601 Roby Rd Stoughton, WI 53589

Dear Zack,

Thank you for submitting your college proof of enrollment. Enclosed you will find a \$500 check from Stoughton Utilities for the scholarship granted to you as part of Stoughton Utilities' Public Power Scholarship program.

If possible we would very much like to have you in to our office for a photo to send to the Stoughton Courier Hub with information about your scholarship and our program. Please contact me at (608) 219-6130 to schedule a visit.

We are glad to be able to assist in your pursuit for higher education and wish you the best for the remainder of your college career and in future endeavors.

Best regards,

STOUGHTON UTILITIES

Alicia VandenOever

**Energy Services Representative** 

Cc:

Robert P. Kardasz, P.E.

**Utilities Director** 



Office 608-873-3379
Fax 608-873-4878
stoughtonutilities.com



600 South Fourth Street P.O. Box 383 Stoughton, WI 53589-0383

Serving Electric, Water & Wastewater Needs Since 1886

September 2, 2010

Ms. Mary Grace Ott Stoughton High School 600 Lincoln St. Stoughton, WI 53589

Dear Ms. Ott,

Stoughton Utilities would like to provide a \$1,000 scholarship to a 2011 graduate of Stoughton Area High School. Eligible students must have a home residence that is served by Stoughton Utilities. The utility would like to offer this scholarship to students pursuing post-secondary education in an engineering or other technical field related to the energy industry.

Stoughton Utilities would appreciate having the school's scholarship committee select the scholarship winner. Please contact me regarding the student selected.

Best regards,

Alicia VandenOever,

Energy Services Representative

608-877-7420

avandenoever@wppienergy.org



Office 608-873-3379
Fax 608-873-4878
stoughtonutilities.com



600 South Fourth Street P.O. Box 383 Stoughton, WI 53589-0383

Serving Electric, Water & Wastewater Needs Since 1886

## News Release Stoughton Utilities

September 8, 2010

Contact:

Brian R. Hoops, Stoughton Utilities Office and Information Systems Supervisor

877-7412

Francis Vogel, Executive Director of the Wisconsin Clean Cities – Southeast Area Inc. On Behalf Of The Wisconsin Clean Transportation Program Helps Mayor Donna Olson Proclaim Public Power Week.

On September 7, 2009, Mayor Donna Olson met with Stoughton Utilities employees to proclaim September 19-25, 2010 as Public Power Week in Stoughton, Wisconsin, and to urge all citizens to recognize the contributions of our Stoughton Utilities employees for one hundred and nineteen years of dedicated electric service. The Stoughton Electric Utility was founded in 1891.

Pictured with Mayor Olson and Stoughton Utilities employees from the Electric, Wastewater and Water Divisions is Francis Vogel, Executive Director of the Wisconsin Clean Cities - Southeast Area, Inc. on behalf of the Wisconsin Clean Transportation Program. This Recovery and Reinvestment Act program provided Stoughton Utilities with \$200,000 to fund two plug-in electric hybrid bucket trucks; one of which is pictured. "We commend Stoughton Utilities for aiding to reduce petroleum dependence and improve air quality through the deployment of advanced-technology vehicles" said Vogel.

Stoughton Utilities will be hosting an open house on Tuesday, September 21, 2010, from 8:00 a.m. to 6:00 p.m. at the Stoughton Utilities Office at 600 S. Fourth St. where the truck will be exhibited for the public.



Office 608-873-3379 Fax 608-873-4878 stoughtonutilities.com

### **PROCLAMATION**

### In Honor of Our Local, Community-Owned Electric Utility

WHEREAS, we, the citizens of Stoughton, place high value on local control over community services and therefore have chosen to operate a community-owned, locally controlled, not-for-profit electric utility and, as consumers and owners of our electric utility, have a direct say in utility operations and policies; and

WHEREAS, Stoughton Utilities provides our homes, businesses, farms, social service, and local government agencies with reliable, efficient, and cost-effective electricity employing sound business practices designed to ensure the best possible service at not-for-profit rates; and

WHEREAS, Stoughton Utilities is a valuable community asset that contributes substantially to the well-being of local citizens through energy efficiency, customer service, environmental protection, economic development, and safety awareness; and

WHEREAS, the electric utility industry is changing and will continue to change over the next few years, with the goal of allowing individual consumers to choose their power supplier while continuing service from their current electricity distributor; and

WHEREAS, this concept of "customer choice" in generation is a new one that will have a broad impact on and affect all parts of the electric utility industry, including the consumer-utility relationship; and

WHEREAS, as this community's public power system, Stoughton Utilities first and only purpose is to work in partnership with its customer-owners to furnish an essential public service and the best customer service to community citizens at lower-cost rates;

NOW, THEREFORE BE IT RESOLVED: that Stoughton Utilities will continue to work to ensure that consumers benefit from any changes in the electric utility industry, just as it has since 1891, the year when the utility was created to serve all the citizens of Stoughton; and

**BE IT FURTHER RESOLVED:** that the week of September 19-25, 2010, be designated the 24th annual Public Power Week in order to honor Stoughton Utilities for its contributions to the community and to make its consumer-owners, policy makers, and employees more aware of Stoughton Utilities overall contributions to their well-being; and

**BE IT FURTHER RESOLVED:** that our community joins hands with more than 2000 other public power systems in the United States that through local, community ownership ensure cost-cutting competition for electricity customers.

 $\frac{9 - 7 - 10}{\text{Date}}$ 

Mayor Donna Olson





The way energy should be

1425 Corporate Center Drive Sun Prairie, WI 53590 P: 608.834.4500 F: 608.837.0274 www.wppienergy.org

#### FOR IMMEDIATE RELEASE

September 9, 2010

Contact: Anne Rodriguez, (608) 834-4569

## **Media Advisory – Invitation**

Net Zero Energy Home Hosts Tour for Stoughton Utility Committee

**STOUGHTON, WIS.,** September 9 – WPPI Energy and Stoughton Utilities invite you to tour and learn more about the special features of John and Rebecca Schellers' net zero energy home (NZEH) during a private showing of the house.

WHAT:

Tour of the Schellers' net zero energy home

WHEN:

Thursday, September 9, 2010

Home tour from 5 p.m. to 6 p.m.

WHERE:

1102 Lake Kegonsa Road

Stoughton, WI 53589

Environmental stewards and renewable energy enthusiasts John and Rebecca Scheller built what is anticipated to be Dane County's first verified net NZEH - a home that is capable of producing as much energy as consumed. Through WPPI Energy's GreenMax Home initiative, the Scheller's net zero energy home combines renewable energy technologies with advanced energy-efficient construction techniques.

As models for the efficient use of energy, John and Rebecca Scheller have begun their net zero energy pursuit and tracking the energy performance of their house. After four months of recorded energy use, the Scheller's home continues to produce more energy than the homeowners consume, putting them on track to reach their 12-month net zero energy goal.

A video tour of the home is also available online and highlights the green features and energy-efficient technologies that make the Scheller's home unique. For more information, visit <a href="https://www.greenmaxhome.com">www.greenmaxhome.com</a>.

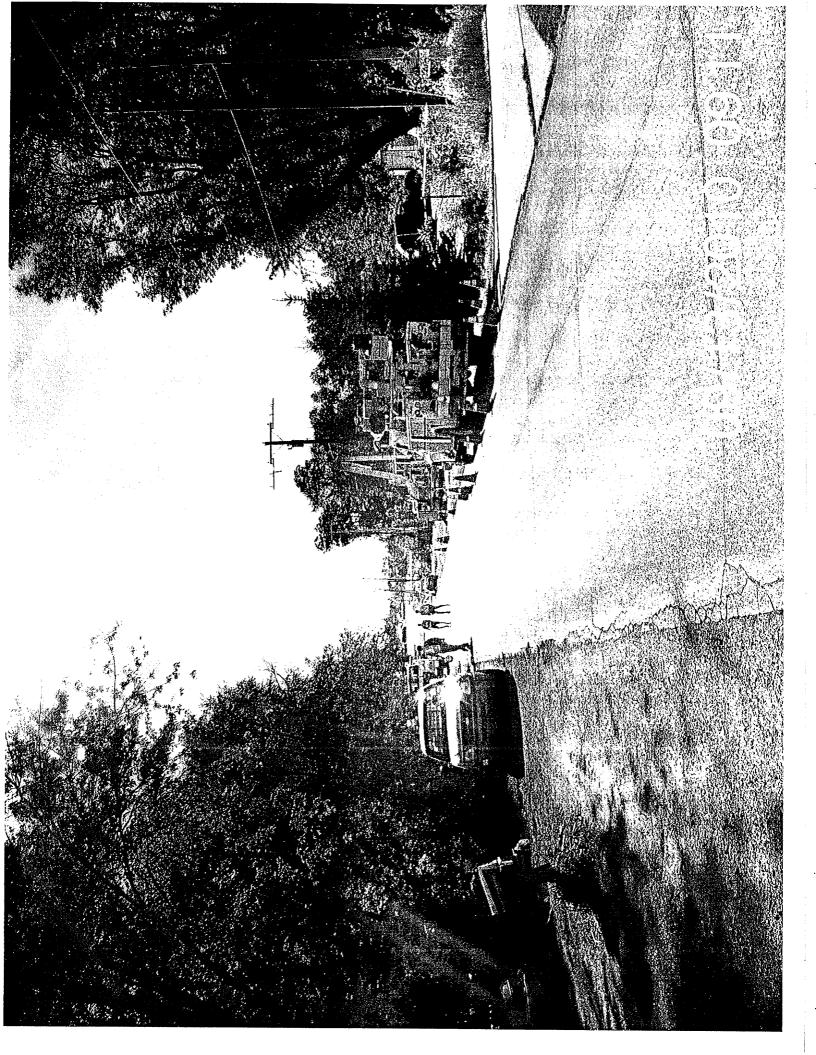
Media are encouraged to attend. For questions or to arrange an interview, contact Anne Rodriguez.

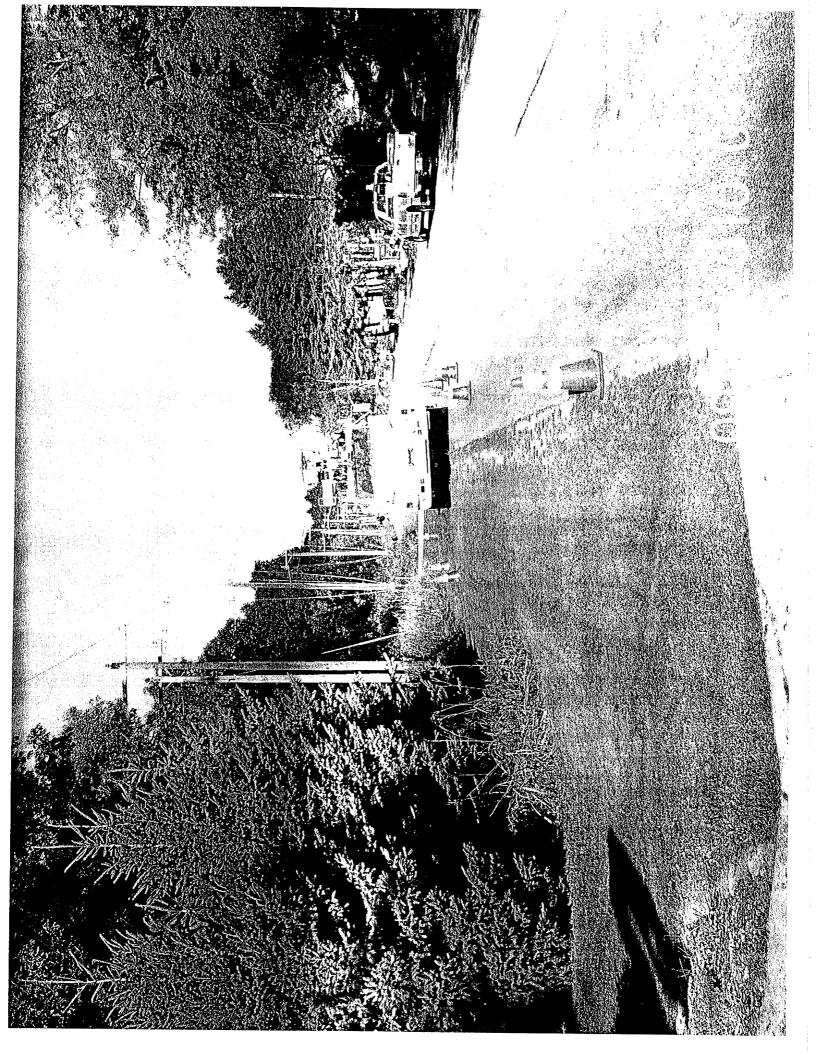
###

WPPI Energy is a regional power company serving 51 customer-owned electric utilities. Through WPPI Energy, these public power utilities share resources and own generation facilities to provide reliable, affordable electricity to more than 195,000 homes and businesses in Wisconsin, Upper Michigan and Iowa. Visit www.wppienergy.org.

## Field Visit Safety Inspection Form

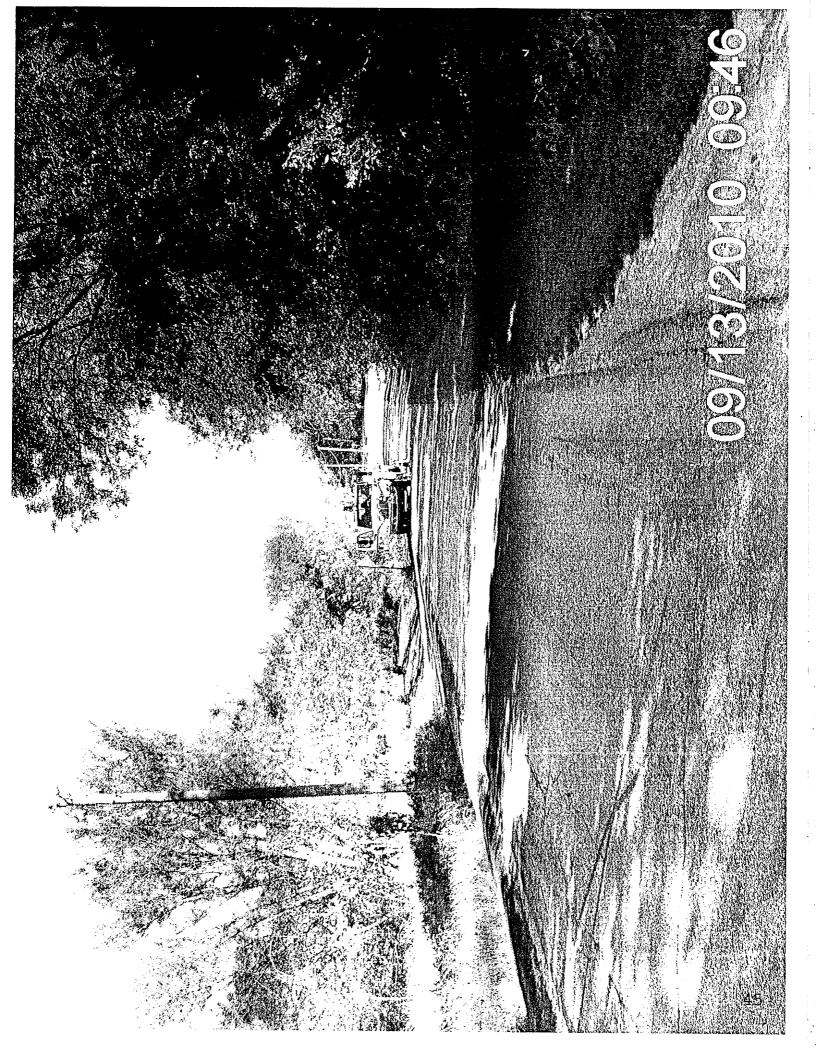
Community Stoughtor	<u> Date: 9-13-2010</u>	<i>Time from:_</i> 9:00_	<i>To:</i> _9:30
Department Observed	/:_Electric		
Employees Observed: Sime	_Dave Zweep, John M	cLain, Brian Scheel	and Bryce
Safe Work Zone set-up (Including the use of I	p Yes: <u>X</u> No: D high visibility clothing)	OOT Pre-trip done: Y	es: No:
Comments: Looked re	eally good!		
Proper Truck Placeme	ent: Yes: <u>X</u> No: P	Proper Equipment: Y	es: <u>X</u> No:
Comments:			
Proper PPE: Yes: <u>X</u>	No: N/A: Pictul	res of field visit: Yes	s: <u>X</u> No:
Comments: Employees and traffic vests	s were wearing hard ha	ats, safety glasses, s	safety boots
Proper forms complete	ed when applicable:	Yes:	No:
Comments: NA			
<i>General safe work pra</i> John did a good job of cable.	ctices observed: <u>Empl</u> guiding a 5 gallon buc	oyees were going or ket attached to the	n break but digger derrick
Safety related sugges ob and I commented t	tions made to employe to them they did a good	es:_ <u>The employees</u> d job.	s did a good
DCOMM or OSHA Regu	lation Referenced:M.U	J.T.C.D.	
Additional Comments	or concerns: Crew did	d very well. Good Jo	ob!
			1000000
Report Completed By:	Chris Belz		





## Field Visit Safety Inspection Form

Community Stoughton Date: 9-13-2010 Time from: 9:45 To: 10:00
Department Observed: _Electric
Employees Observed: _Don Hanson and John Leigh
Safe Work Zone set-up Yes: X No: DOT Pre-trip done: Yes: No: (Including the use of high visibility clothing)
Comments: Looked really good. If traffic is heavier you may consider a few more cones in the transition zone
Proper Truck Placement: Yes: X No: Proper Equipment: Yes: X No:
Comments:
Proper PPE: Yes: X No: N/A: Pictures of field visit: Yes: X No:
Comments: Both employees were wearing hard hats, safety glasses, safety boots and traffic vests
Proper forms completed when applicable: Yes: No:
Comments: NA
General safe work practices observed: Both employees were aware of work zone hazards and took the proper precautions to abate hazards
Safety related suggestions made to employees:If traffic is heavier you ma consider a few more cones in the transition zone
DCOMM or OSHA Regulation Referenced:M.U.T.C.D.
Additional Comments or concerns: Crew did very well. Good Job!
Report Completed By: Chris Belz



A Coalition to preserve Wisconsin's Reliable and Affordable Electricity

## **Customers First!**





Plugging you in to electric industry changes

608/286-0784 • P.O. Box 54 • Madison, WI 53701 • www.customersfirst.org • SEPTEMBER 2010 • Vol. 15, No. 9

## Wind rules advance

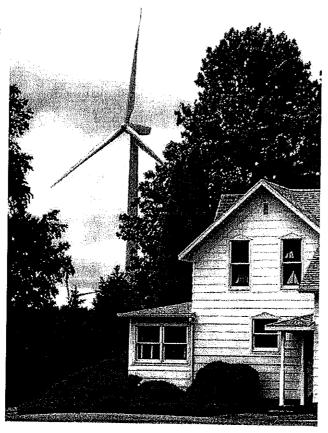
The state Public Service Commission (PSC) made substantial progress in August toward finalizing administrative rules to implement uniform statewide wind energy siting standards, as authorized by the Legislature earlier this year.

The 15-member citizen panel advising the PSC on wind issues finished its work last month. Commissioners worked hard to have the rules ready for legislative review this fall.

A few substantive issues remained to be resolved at press time for this month's edition of The Wire. Among those that had been resolved:

- Shadow flicker: The standard for shadow flicker at homes occupied by persons not participating in a wind energy project is 30 hours per year. Shadow flicker lasting longer than a total of 20 hours annually requires the turbine owner to provide mitigation. Above 30 hours, curtailment of operation is an allowable remedy.
- $\bullet$  Safety setbacks: The PSC followed the advisory council's recommendation and adopted a setback requirement of 1.1 times the maximum distance from ground to blade tip, measured from property lines and participant residences.
- Localities without ordinances: The rules do not apply to jurisdictions that have not adopted a local wind-siting ordinance.
- Projects undertaken by regulated utilities: Provisions of the rule may apply to utility-owned wind projects with a capacity less than 100 megawatts.

Substantive issues not resolved as of press time included allowable limits on noise levels, setback distance from neighboring residences not involved in a project, compensation payments to non-participating neighbors, and a proposal requiring developers to buy out a turbine neighbor's property if the neighbor is able to demonstrate serious, adverse health effects resulting solely from operation of the facility.



## ATC plans outreach for transmission

American Transmission Company (ATC) says it plans to begin public outreach efforts this fall to gather input on routing options for a big new transmission line it hopes to put in service eight years from now.

The new line, yet to be formally proposed, would have a capacity of 345 kilowolts—equivalent to the largest capacity lines currently in use in Wisconsin—and would span approximately 150 miles between La Crosse and Madison.

In addition to boosting transfer capacity lifto Wisconsin and Improving electrical stability in the upper Midwest, the proposed Badger Coulee Transmission Project would offset the need for approximately \$140 million in upgrades to lower voltage lines in western Wisconsin, according to an announcement issued by ATC at the end of July.

ATC said the new line would relieve congestion, giving utilities easier access to Midwest wholesale markets for both power sales and purchases, creating savings that can be passed along to consumers.

It will also facilitate Wisconsin's access
to renewable energy, helping power providers meet the state's mandated renewable standard.

ATC said that after obtaining public input, it expects to file an application with the Public Service Commission in 2013 and, assuming regulatory approval, would begin a three-year construction phase in 2015.

THE WIRE is a monthly publication of the Customers First! Coalition—a broad-based alliance of local governments, small businesses and farmers, environmental groups, labor and consumer groups, retirees and low-income families, municipal electric utilities, rural electric cooperatives, wholesale suppliers, and an investor-owned utility. Customers First! is a coalition dedicated to preserving Wisconsin's reliable and affordable electricity.

If you have questions or comments about THE WIRE or the Customers First! Coalition, please call 608/286-0784.



## **KEEPING CURRENT**

With CFC Executive Director Matt Bromley

One of the more interesting energy blogs I occasionally read is written by report to the Dallas Morning News (http://energyandenvironmentblog.dallasnews.com/). Of particular interest is when the reporters blog about how folks are faring under electric restructuring in Texas. We've shared with readers of this publication the differing opinions on the success and failure of retail deregulation in Texas. Often these opinions are from industry analysts or utility stakeholder groups that promote a study or analysis supporting their positions. The bloggers, though, go deeper and give us a look at what the average residential customer faces in a retail-choice state.

Recently, one of the reporter/bloggers shared his experience as a customer choosing an electricity



Bromley

supplier. On paper, retail choice seems simple and straightforward. Customers are offered a menu of services and rates from different suppliers and pick the one that best suits their needs. As a journalist who covers the energy industry, the blogger felt confident he understood the system well enough to wade through the options and choose one that offered the lowest rates.

For him, a variable rate energy plan seemed to be the best choice. He was told by the provider, and thought he fully understood, that the rate was tied to the average cost of natural gas and would go up or down as did natural gas prices. With natural gas prices relatively low and stable, he thought there was a good chance his electric rates wouldn't move much, at least in the near term. Yet, within the first couple of months under the new plan, his rate jumped from 7.5 cents per kilowatt hour to 11 cents,

then to 11.2 cents, an increase of 50 percent. During the months when his electric rates went up, the frustrated blogger noted that the price of natural gas "barely budged."

Understandably he felt he was misled and possibly deceived into thinking the price of natural gas was the primary driver of his electric rates. He warns, "For consumers who jump on variable rates with the information that it indexes natural gas costs—that's yet another amazing, misleading, and anti-consumer aspect of how we pick our own power."

## Price-fixing fight not over yet

KeySpan Energy stands accused of bilking New York energy consumers out of as much as \$300 million by manipulating wholesale power markets. The company admits to no wrongdoing but agreed earlier this year to settle the case—for \$12 million. The aggrieved parties are not amused.

Some of them—including Consolidated Edison, AARP, and consumer-protection officials—have formally petitioned for rejection of the settlement, partly because they think it should be larger and partly because it would be paid to the federal government, not to consumers.

The case offers insight into one of the countless ways restructured power markets can be manipulated. In 2006, the Astoria Generating Company brought a new 500-megawatt power plant on line in New York. KeySpan responded in two ways: It took some of its own generation off-line and acquired an indirect financial interest in Astoria.

The KeySpan plants going off-line created shortages, boosting the price of power from the Astoria plant and others in the region, in effect allowing KeySpan to make more money by not generating electricity.

Con Ed, wondering why power prices didn't fall with new generation available, asked federal regulators to investigate. They decided their rules hadn't been violated but rewrote them to preclude further manipulation.

Ultimately, KeySpan ran afoul of antitrust law for its back-door arrangement to share in the profits (or losses) of its competitor, Astoria.

Federal authorities say there's no way to reliably calculate the loss to consumers or to return the money to them.  $\sim$ 

## Nuclear power's renaissance postponed?

The latter years of the current decade have heard much talk of a revival in the nuclear energy industry but unlike the original Renaissance—characterized by a vigorous resurgence of previously moribund pursuits—the nuclear renaissance has been tentative and halting. The reasons are not unfamiliar: high costs, risks too large for any single entity to undertake, and intractable political problems over what to do with the waste.

It's no secret that some in the energy industry are intrigued by the prospect of new nuke plants. Even within the environmental community, a few voices have been raised in favor of nuclear energy as a global warming remedy. In June, the UN's International Energy Agency and the Nuclear Energy Agency (affiliated with the Organization for Economic Cooperation and Development) released a report saying almost one-fourth of global energy could come from nuclear power by 2050, markedly reducing CO2 emissions.

However, the same report added that an expansion of that magnitude—more than 300 percent of present worldwide nuclear capacity—would require strong government support, especially through financing.

Which is something like saying as soon as you can find a government that's flush with money, the renaissance will get rolling, unless it doesn't.

Mid-August found Standard and Poor's producing a report that said without evident irony that new nuclear construction "has been on the verge of taking off in the U.S. for some time now."

Interestingly, the S&P analysis seemed to point to a resurgence being uniquely difficult in the United States. Approximately 60 new plants are under construction worldwide, the report said, but many hurdles remain to be cleared in this country.

"Foremost is the absence of any meaningful nuclear building experience in the U.S. over the past several decades," S&P said. The report went on to cite "resilience" in nuclear capital costs "despite a reduction in other construction activity."

One cost driver, it said, is that overseas activity means "there are already likely to be resource pressures on the nuclear construction infrastructure as builders compete for materials and other resources."

Even very large energy companies shy away from the financial risk. New Orleans-based Entergy Corp., the nation's second largest nuclear generator, suspended license application for two new plants in 2008 when it couldn't obtain a construction contract to its liking.

Entergy CEO J. Wayne Leonard told a Reuters energy forum in Texas this spring high costs would keep most utilities out of the game. Concerning the federal government's \$8.3 billion loan guarantee to a group led by Southern Co. for new construction at an existing nuclear site, Leonard said, "I've wondered how Southern—how anybody—makes the numbers work."

Less prominently mentioned is the issue of long-term handling of spent but highly radioactive power-plant fuel. The political commitment to a single, permanent national repository has been strong enough to spend billions of dollars on preliminary construction activity but not strong enough to finish the project, and the Energy Department speaks hopefully of shifting to reprocessing and re-use instead of storage.

That option comes with its own set of challenges, but plant-site storage diminishes pressure to address them in the near term. It's even possible there are those—including some who are emphatically not opposed to nuclear energy—who would nevertheless be content to leave those issues permanently unaddressed.

## FutureGen looks for a home

Once cancelled and now revived, a demonstration project for carbon capture and sequestration (CCS) technology has the green light to build in Illinois but needs a host community.

Last month one Illinois county turned down the clean-coal experiment and roughly a billion dollars in associated federal stimulus money after competing for the project for several years.

Coles County and its largest community, Mattoon, had been in the running for the FutureGen

clean-coal plant, but changes announced by the Department of Energy earlier



in August would send major components of the project to a different Illinois community 150 miles to the west, prompting Coles County's loss of interest.

Sites in Illinois and Texas competed for the plant before the federal government cancelled the project in 2008 because of rising costs, initially estimated at \$1.5 billion. Plans were revived last year.

Department of Energy (DOE) officials announced in the first week of August that Mattoon would get the \$1.2 billion underground CO2 storage facility but not the power plant that would produce the emissions. Instead, the DOE said, an old coal-fired plant owned by the St. Louis-based utility Ameren would be retrofitted with carbon-capture equipment at a cost of slightly more than \$1 billion and a new pipeline would be built to transport the gas to Mattoon for storage.

In mid-August, Coles County economic development officials notified U.S. Senator Dick Durbin (D-IL) that in view of the changes, they were no longer interested in hosting FutureGen. Other downstate Illinois communities including Springfield and Decatur were said to be expressing interest; however, no further developments had been announced as of press time for this month's edition of The Wire.

## **Energy saver tip**

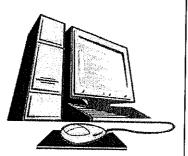
A ceiling fan might call up images of hot climates, but it's not just a summertime appliance and running one could actually help you conserve energy. Ceiling fans aren't expensive to run, and summer or winter, by circulating the air in your rooms they even out hot and cold zones, helping more energy-intensive appliances like the furnace and air conditioner work more efficiently.



#### A Coalition

to preserve Wisconsin's Reliable and Affordable Electricity

Be sure to check out the Customers First! website at



www.customersfirst.org



## **Quotable Quotes**

"Utilities do not want to take that risk. It's risk we don't control."

—Entergy Corp. CEO J. Wayne Leonard on concerns about the business, regulatory and political environment deterring his company and others from launching the much-heralded nuclear energy renaissance, at a Reuters Global Energy Summit in Houston, Texas, and quoted by Reuters News Service, May 25, 2010

Help us share our messages with others. If you know of businesses or organizations that would like to learn more about protecting Wisconsin's reliable and affordable electricity, please feel free to copy and share with them all or part of this newsletter, or you can call 608/286-0784 to arrange an informational meeting.





600 South Fourth Street P.O. Box 383 Stoughton, WI 53589-0383

Serving Electric, Water & Wastewater Needs Since 1886

Date:

September 16, 2010

To:

Stoughton Utilities Committee

From:

Robert P. Kardasz, P.E.

Stoughton Utilities Director

Subject:

Stoughton Utilities Committee Annual Calendar.

The following calendar is provided for information and discussion.

September 19-25, 2010

Stoughton Utilities Public Power Week

September 20, 2010

Regular Meeting - Approve the Stoughton Utilities 2011 Budget and Ten-Year (2011-2020) Capital Projects Program and recommend them to the Stoughton Common Council - Approve the Stoughton Utilities Non-Represented employees wage adjustments and recommend them to the Stoughton Personnel Committee and the Stoughton Common Council Customer - Collections Status

Report

September 21, 2010

Stoughton Utilities Public Power Week Open House

October 6, 2010

WPPI Energy Orientation Meeting in Sun Prairie

October 7, 2010

Municipal Electric Utilities of Wisconsin (MEUW) District

Dinner Meeting in Stoughton.

October 17, 2010

Special Meeting - Conduct hearings for the 2009 Tax Roll

Nomination

October 17, 2010

Regular Meeting - Stoughton Utilities Goals Status Report

October 19-22, 2010

Wisconsin Wastewater Operators Association (WWOA)

Annual Conference in Wisconsin Dells



Office 608-873-3379 Fax 608-873-4878 stoughtonutilities.com

November 15, 2010	Regular Meeting - Tour Well No. 5 and Reservoir
December 17, 2010	Stoughton Utilities Holiday Open House
December 20, 2010	Regular Meeting - Stoughton Utilities RoundUp Donation
January 17, 2011	Regular Meeting - Approve Declarations of Official Intent(s)
February 14, 2011	Regular Meeting - Discuss Stoughton Utilities 2010 Accomplishments
February 22-24, 2011	American Public Power Association Legislative Rally in Washington, D.C.
March 14, 2011	Regular Meeting - Stoughton Utilities 2010 Annual Audit and Management Letter Presentation discussion, approval and recommendation to the Common Council - Stoughton Utilities Tax Stabilization Dividends discussion, approval, and recommendation to the Common Council - Customer Collections Status Report - Review Wisconsin Public Service Commission Annual Electric and Water Reports
March 22, 2011	Common Council - Stoughton Utilities 2010 Audit and Management Letter Presentation and Approval - Accept Stoughton Utilities Tax Stabilization Dividends Recommendation
March 23-25, 2011	Wisconsin Rural Water Association Annual Conference in Green Bay
April 18, 2011	Regular Meeting - Annual Meeting at the wastewater treatment facility - Review Drinking Water Consumer Confidence Report (CCR) - Annual Stoughton Utilities Goals Discussion and Approval
May 1-7, 2011	Drinking Water Week
May 4, 2011	WPPI Energy Orientation Meeting in Sun Prairie
May 16, 2011	Regular Meeting - First Regular Meeting after the Common Council Reorganization Meeting - Elect Committee Chair and Vice Chair - Annual Studies Discussion - Tour Stoughton Utilities Building
June 8-10, 2011	Municipal Electric Utilities of Wisconsin (MEUW) Annual Conference in Stevens Point

June 20, 2011	Regular Meeting - Approve and recommend the Wastewater Compliance Maintenance Annual Report (CMAR) and Resolution to the Common Council - Approve and recommend the annual write-offs to the Common Council - Stoughton Utilities RoundUp Donation
June 24, 2011	Municipal Electric Utilities of Wisconsin (MEUW) Sixth Annual Lineman's Rodeo in Oconomowoc
June 28, 2011	Common Council Meeting - Approve Compliance Maintenance Annual Report (CMAR) and adopt the corresponding resolution - Approve annual write-offs
July 18, 2011	Regular Meeting
August 15, 2011	Regular Meeting - Tour East Electric Substation
September 14-16, 2011	American Water Works Association Annual Conference in Milwaukee
September 15-16, 2011	WPPI Energy (WPPI) Annual Conference in Madison
September 18-24, 2011	Public Power Week

cc: Sean O Grady Stoughton Utilities Operations Superintendent



## Stoughton Utilities Activities Reports

## **August 2010**

### ADMINISTRATION - Utilities Director Robert P. Kardasz, P.E.

Seasonal activities continued on the electric and water distribution systems, the sanitary sewer collection system, and in the office where your staff continues to work with customers fulfilling their financial obligations. Electric system reconstruction, manhole reconstruction, sanitary sewer main flushing and televising, water main corrective work, and system maintenance continued as scheduled. Construction was completed on the East Water Tower Project.

## <u>ACCOUNTING – Utilities Accounting and Administrative Manager Kim M. Jennings, CPA</u>

#### **Accomplishments:**

- Work order processing and closing.
- Responses to PSC staff questions on electric rate application.
- 2011 proposed budget presentation.
- Review of daily cash transactions.
- Investment sales/purchases and income tracking.
- Monthly account reconciliation, reporting and billing statistics for July 2010.

#### In Progress:

- Continuing property records analysis.
- Implement phase II water rate adjustment.
- Preparing final pay request for SDWLP tower is complete and on-line.
- Monthly account reconciliation and reporting for August 2010.

## <u>CUSTOMER SERVICES AND INFORMATION TECHNOLOGIES DIVISION – Utilities</u> <u>Office and Information Systems Supervisor Brian R. Hoops</u>

#### **Activities & Accomplishments:**

- Brian Hoops continues to work with WPPI Energy to finalize preparations for our pilot participation with an external provider of printing and mailing services. Bill samples have been reviewed and modified to fit our requirements, contracts have been approved and are awaiting signatures, and we expect to go live with the new statements and service for November or December's cycle billing.
- AT&T and TDS installed a new DSL internet service for our WAN connection to WPPI Energy. The cutover was completed on August 31.
- Brian Hoops worked with AT&T throughout the month to correct erroneous longdistance charges on our T1 circuit. Our enrollment in the State of Wisconsin OneNet long distance plan should be active on our next billing statement, and credits will be received for the previous four months.
- Two customer inquiries/complaints were lodged with the Wisconsin Public Service Commission during the month of August, only one of which was actually filed as a legitimate complaint. SU worked directly with the customer to resolve the water leak billing issue.
- Enecia Sabroff continued to pursue payments for delinquent accounts.
   Customers continue to contact us regularly to make arrangements to satisfy their past-due accounts to avoid disconnection.
- Enecia Sabroff participated in an M.E.U.W. roundtable discussion regarding collections and other customer service related issues.
- Erin Bothum completed the monthly utility billing as well as issued 205 finalbillings for customers who have moved from their prior addresses.
- Staff continues to work with customers to assist in lowering monthly bills through awareness and conservation. The second month of the 2010 Summer Savings Challenge has passed, with one more month to go.
- Staff completed the fifth round of disconnections for non-payment on August 18 with field staff being dispatched to fewer residences than in July. Despite 1,100 disconnection notices mailed, only 28 services remained unpaid and were disconnected.
- Staff is anticipating increased collection contacts and disconnections in September as we approach the end of the 2010 collections season. Our goal is to have all accounts current and all deferred payment arrangements completed prior to November 1.
- Staff processed 8,340 payments totaling \$1,693,126, including 5,0775 checks, 404 credit cards, 560 online E-Pay payments, 1,822 automated bank withdrawals, and \$22,724 in cash.

- Staff processed utility billing and collections, accounts payable, payroll, and daily cash deposits.
- Staff continues to follow the pre-defined 2010 calendar. All remaining collections activity will follow this schedule barring any heat-related delays.

## <u>LINE DIVISION AND PLANNING DIVISION – Utilities Operations Superintendent Sean O Grady</u>

<u>ATC</u>: Staff met with representatives from ATC and discussed the proposed Badger Coulee Transmission Line Project that will extend from the Madison area west to La Crosse. This line will provided additional capacity as well as green power generated out West into the State.

<u>Charter Communications:</u> A second request has been issued to representatives from Charter Communications to remove existing attachments from abandoned facility (poles) located throughout our service territory. Our goal is to have the facilities removed from service before winter weather sets in.

<u>U.S. Department of Energy (US DOE):</u> Stoughton Utilities will be hosting a meeting with representatives from US DOE during the week of September 20<sup>th.</sup> Staff will be sharing our plug-in bucket truck hybrid schedules, budgets, operational information and success with representatives with US DOE.

<u>Hybrid Bucket Truck Replacements</u>: Staff reviewed, inspected and approved the unit for painting. This unit is scheduled to be delivered this month.

North Substation Planned ATC Transmission Line Upgrade Project: Materials are starting to arrive on site. SU is planning to take advantage of the outage and complete required maintenance work on our equipment and plans to upgrade our fuse protection on each transformer at the same time.

East Side Elevated Tank Project: CBI is currently working on punch list items. The tank was officially placed into service on August 16, 2010.

<u>Furseth Road Water Tower Paint Project</u>: Utility Sales and Service has mobilized on site and has started cleaning and sandblasting the tower. This project is slated to be completed in late October.

East Side Water Main Project: We accepted an offer between the paving contractor and the Street Department with regards to the pavement patch installed along Racetrack Road. Instead of milling the patching and installing a service coat, The Street Department has accepted a cash settlement to chip seal this section of the street. We are currently working with Smithback Construction on closing out punch list items. Most noticeably is the lack of seeding along USH 51. This contract should be closed out this fall.

<u>Faith Technologies</u>: Staff received training from Faith Technologies on our NFPA 70E Electrical Safety Audit & Power System Evaluation Program. All electrical equipment at our WWTP, Wells and Administration office is posted with the appropriate personal safety requirements and clothing that shall be donned when working on energized equipment.

<u>Sullivan Construction</u>: Sullivan Construction continues to work on punch list items and have set September as the month to close out the contract.

Stoughton Trailers/Millfab: Staff continues to work with both companies with alternatives to provide secondary metering at Stoughton Trailers building located along 8<sup>th</sup> Street. Millfab is interested in renting the building from Stoughton Trailers and the current voltage serving the property is not conducive to Millfabs equipment and requires an electrical upgrade.

<u>Spring/Summer Reconstruction Projects:</u> Crews recently completed four pole line reconstruction project located along Geihler Dr., Country Club Road, Duncan Street and Giles Street. Crews will be working on system maintenance projects, underground inspection and will be starting a three-phase pole ling upgrade located along Barber Dr. before we move into our annual line clearance work.

<u>Field Application Service Work Order Tabulation Through August:</u> New home construction 18, electric service upgrades 25, electric service relocations 3, unplanned service repairs 13, and 10 temporary electric services.

## <u>WASTEWATER DIVISION – Utilities Wastewater System Supervisor Brian G.</u> <u>Erickson</u>

Plant Maintenance: Staff has worked on miscellaneous plant pumping issues; replaced two motors on equipment and installed and set-up a new effluent wastewater sampler.

Sanitary Sewer Collection System: Staff continues to work on cleaning and maintaining the collection system. We are looking into replacing about 20 manholes throughout the city that are deteriorating. Staff has been busy gathering information for next year's sanitary sewer projects.

Staff continues to work with Water and Electric Divisions on miscellaneous projects when needed.

Lab Certification: Phil Linnerud passed the required proficiency tests with the DNR. This allows our lab to continue to test for BOD, CBOD, SS, Ph, Ammonia and Phosphorus.

The precipitation for the month was 2.55 inches. The year to date precipitation totaled 28.16 inches.

#### WATER DIVISION - Utilities Water System Supervisor Roger M. Thorson

Construction of the new 600,000 gallon water tower in Race track Park has been completed. The tower is now in service. Painting of the water tower on Furseth Road will start in September and is scheduled to be completed in October.

The last week of August we started our Fall Flushing Program of water mains and fire hydrants. The purpose of the flushing is to remove sediment and mineral deposits that settle in the bottom of the water mains. While flushing the 600 fire hydrants, we also inspect them for any needed maintenance. This project should be finished around the third week in September.

Staff remains busy working on water system maintenance.

## ENERGY SERVICES SECTION OF THE PLANNING DIVISION - Stoughton Utilities/WPPI Energy Energy Services Representative Alicia Vanden Oever

#### **Customer Account Activities**

- Stoughton Trailers: Provided energy analysis and incentive funding information to Stoughton Trailers for potential compressed air system upgrade. They may decide to pursue funding through WPPI Energy's RFP program if the standard incentive doesn't suffice.
- Universal AET: Provided a benchmarking analysis for their facility. In the process of working with Focus on Energy to set a date to do a joint energy efficiency presentation to Universal staff as a lunch & learn session.
- City of Stoughton: Provided energy use history to library staff to support their efforts to improve the HVAC system.
- Cummins: Installed energy monitors to help determine if some equipment at their facility can be operated more efficiently. Provided Focus on Energy incentive program information for new boilers and a water heater that were installed recently.

#### **Energy Services Administration**

- Public Power Week: Planned for September 21<sup>st</sup>. Activities will include refreshments in the lobby, free LED holiday lights to customers who sign up for a utility program, and a drawing for \$1,000 towards an energy efficiency appliance. The event is funded by money from WPPI Energy and the Commitment to Community program.
- Solar Buy-back Tariff: Enrolled customer on solar buy-back tariff with a 6 kW PV system. This fully subscribes SU's solar buy-back program.

Dates at Stoughton Utilities in August: 5, 12, 19, 26

## SAFETY COMPLIANCE SECTION OF THE PLANNING DIVISION - Stoughton Utilities/Municipal Electric Utilities of Wisconsin Southeastern Regional Safety Coordinator Christopher Belz

#### \ Training

- Started preparing for excavation/trenching training in September
- Started preparing for fall protection and ladder safety training in September

#### Audits/Inspections

- Conducted a facility inspection and completed a report for the Operations Building
- Conducted a walkthrough of the Operations Facilities Garage
- Completed a Forklift compliance inspection
- Completed a safety training and written program audit

#### Compliance/Risk Management

- Continued Lock Out/Tag Out Written Program Review- Energy Control Procedures
- Completed a Chemical Hygiene Written Program
- Updated Excavation/Trenching written program
- Updated MSDS Book
- Sent Respirator OSH-10 questionnaire forms to necessary employees and then sent forms to Dean Clinic

#### **Goals & Objectives**

#### Training

- Complete another Confined Space Rescue Practice for the Confined Space Rescue Team
- Complete Fall Protection and Ladder Safety Training
- Complete Excavation/Trenching Training

#### Audits/Inspections

- Inspect Crews for proper Work Zone set ups and Personal Protective Equipment
- Perform facility inspections in all Stoughton Utilities facilities

#### Compliance/Risk Management

- Finish Energy Control Procedures in the Control of Hazardous Energy Written Procedure
- Review and update Stoughton Utilities Written Safety Programs

Scheduled dates MEUW SCRSC Safety Coordinator, Chris Belz, was at Stoughton Utilities: August 2, 16, 23 and 30

Please visit us on our website at <u>www.stoughtonutilities.com</u> to view current events, follow project schedules, view meeting notices and minutes, review our energy conservation programs, pay your utilities bill via the internet, or to learn more about your Stoughton Utilities Electric, Wastewater and Water services.



600 South Fourth Street P.O. Box 383 Stoughton, WI 53589-0383

Serving Electric, Water & Wastewater Needs Since 1886

Date:

September 16, 2010

To:

Stoughton Utilities Committee

From:

Robert P. Kardasz, P.E.

Stoughton Utilities Director

Subject:

Status Of Stoughton Utilities Committee August 16, 2010

Recommendation To The Stoughton Common Council.

#### August 24, 2010 Stoughton Common Council Meeting

• Approved the Stoughton Utilities Committee recommendation to approve the Payments Due List.

cc:

Sean O Grady

Stoughton Utilities Operations Superintendent





600 South Fourth Street P.O. Box 383 Stoughton, WI 53589-0383

Serving Electric, Water & Wastewater Needs Since 1886

Date:

September 16, 2010

To:

Stoughton Utilities Committee

From:

Sean O Grady

Stoughton Utilities Operations Superintendent

Kim M. Jennings, CPA

Stoughton Utilities Finance and Administrative Manager

Robert P. Kardasz, P.E. Stoughton Utilities Director

Subject:

Stoughton Utilities Proposed 2011 Budget And Ten-Year (2011-2020) Capital

Projects Program.

We have completed efforts utilizing system plans, projections and updated engineering studies, and 2011 financial forecasts to develop our Proposed 2011 Budget and Ten-Year (2011-2020) Capital Projects Program. The updated electric and water system engineering studies were presented to and were approved by the Stoughton Utilities Committee on June 15, 2009 and the updated wastewater system engineering study was presented to and approved by the Stoughton Utilities Committee on August 17, 2009. They influenced the 2010 budget, the proposed 2011 budget, and the ten-year capital projects program.

Our Stoughton Utilities Proposed 2011 Budget and Ten-Year (2011-2020) Capital Projects Program are provided for approval and recommendation to the Stoughton Common Council.

Encl.

cc:

Brian G. Erickson - Stoughton Utilities Wastewater System Supervisor

Brian R. Hoops - Stoughton Utilities Office and Information Systems Supervisor

Roger M. Thorson - Stoughton Utilities Water System Supervisor

Craig A. Wood - Stoughton Utilities Electric System Supervisor







## STOUGHTON UTILITIES

Proposed Annual Budget for the Year 2011

FOR THE FISCAL YEAR
JANUARY 1, 2011 THROUGH
December 31, 2011
Kim Jennings, CPA



#### Stoughton Utilities 2011 Proposed Budget Summary

accounting shared/budget/

		<u>Electric</u>		<u>Water</u>	W	<u>lastewater</u>		Total
OPERATING REVENUES	\$	14,901,178	\$	1,626,187	\$	2,175,053	\$	18,702,418
OPERATING EXPENSES								
Operation & Maintenance Expense	1 \$	13,046,911	\$	734,550	\$	910,954	6	14 602 445
Taxes (PILOT)	<u>\$</u>	300,500	\$	283,000		310,334	\$	14,692,415 583,500
Depreciation	\$	900,000	\$	361,000	\$	677,416	\$	1,938,416
Total Operating Expenses	\$	14,247,411	\$	1,378,550	\$	1,588,370	\$	17,214,331
							<u> </u>	,,,
Operating Income	\$	653,767	\$	247,637	\$	586,683	\$	1,488,087
Non-operating Revenues (Expenses):	╫─							
Investment Income	\$	175,000	\$	51,000	\$	40,000	\$	266,000
Interest Expenses	\$	(288,718)	<u> </u>	(124,000)	· ·	(124,008)	¢ ·	(536,726)
Capital Contributions	\$	60,000	\$	5,000	\$	(124,000)	\$	65,000
Miscellaneous Revenues (Expenses)	\$	(50,000)	\$	(20,000)	\$	(5,000)	\$	(75,000)
Total Non-operating Revenues (Expenses)	#	(100 710)						
rotal Horroperating (tevertues (Experises)	\$	(103,718)	\$	(88,000)	\$	(89,008)	\$	(280,726)
Net Income	\$	550,049	\$	159,637	\$	497,675	\$	1,207,361

#### STOUGHTON WASTEWATER UTILITY OPERATING REVENUES AND EXPENSES FORECASTED FOR THE YEAR 2011

9/8/2010 10:07

OPERATING REVENUES		Proposed	% Change		Estimated		Actual		Actual		A = 4= 1
Sales		2011	2011/2010		2010		2009		2008		Actual
Residential	\$	1,441,969	-0.78%	\$	1,453,304	\$	1,446,074	\$	1,468,172	•	2007
Commercial	\$	431,424		\$	434,815	+	432,652	+	434,356		1,462,307
Industrial	\$	200,678	-0.78%	Š	202,255		201,249			<u> </u>	428,541
Public Authority (City Buildings)	\$	30,430		\$	30,670		30,517	\$	215,670 29,677		85,475
Total Sales	S	2 104 500			2121044	<b>X</b>	30,317 30,317	1000	29,077	2	27,231
Other Operating Revenues			A NAME OF TAXABLE PARTY OF	-	ALL THE PARTY OF T	20.47	ESTUDIO E	16E-R.O	14.Zn19//40//01	SPE:	2,000,004
Forfeited Discounts (Penalties, NSF, Reconnect)	\$	10,553	0.50%	\$	10,500	\$	8,979	\$	10,136	4	0.550
Other (BOD/Suspendid Solids Surcharge)	\$	60,000	-16.67%	\$	72,000		79,095	\$	25,322		9,556
Total Operating Revenues	353	2/47/5 (059)			2209544	<b>E</b> 10			23,322	3	21,304
				NGT2		27.4°E		824.0	ZNOCIOSS	er.	Z-1934(41A)
OPERATING EXPENSES						<u> </u>		<del> </del> -			
Plant (General WWTP Plant Maintenance)	\$	375,545	1.8%	\$	368,946	\$	342,205	\$	433,154	\$	244.007
Customer Accounting and Collection	\$	119,088	1.2%	\$	117,643		130,857		105,752	\$	344,937
Administrative and General (Salaries, Benefits, Insurance)	\$	416,321	1.9%	\$	408,611	\$	388,641		324,386	\$ \$	94,809
Depreciation	\$	677,416	4.1%	\$	650,897	\$	636,277		562,817	\$	457,520
Total Operating Expenses	\$	1,588,370		\$	1,546,097	\$	1,497,980	\$	1,426,109	<u>\$</u>	513,823
			~	Ť	1,010,001	Ψ	1,457,500	Ψ.	1,420,109	Ψ_	1,411,089
OPERATING INCOME	(C)	# 585 683 <u></u>		13	657/447	39.00	2001586	100	19/27E78009	c de	SucasionE.
				#4. T.26	22.60.20.00.00.00.00.00	SON, S	ALEM/OUTOUGH	35.V.25	Character (MACASTI	EW 152	120 OZO OZO
NON-OPERATING REVENUES (EXPENSES)											
Investment Income	\$	40,000	11.1%	\$	36,000	\$	23,852	\$	63,611	\$	149,704
Interest Expense	\$	(124,008)		\$	(142,509)		(160,784)		(176,460)		(166,905)
Capital Contributions (Developer/Customer Contributions)	\$	- 1		\$	(,500)	<u>*</u>	(100,104)	\$	63,644		100,660
Miscellaneous Income (Expense)	\$	(5,000)	0.0%	\$	(5,000)			Š		\$	(16,144)
Total Non-Operating Revenues (Expenses)	\$	(89,008)		\$	(111,509)		(136,932)	<u> </u>		\$	67,315
NET INCOME	S	4,497/675		\$	4 545 938	S	5681654	3	784 280	cers.	5 600 640

Notes: Revenues - Based on historical trend analysis and current rates, effective July 5, 2007 (with a 9 cent reduction in volume charge, effective Jan. 1, 2011).

Other Revenue - 2011 reduction is due to an addition of a pre-treatment process at B&G Foods.

Depreciation Expense - Increase due to an increase d plant in service including collection main replacement, slip lining, and SCADA upgrade. Investment Income - Increase due to an increase in cash from operations and projected increase in interest rates on new investments.

## STOUGHTON WATER UTILITY OPERATING REVENUES AND EXPENSES FORECASTED FOR THE YEAR 2011

9/8/2010 10:07

OPERATING REVENUES		Desmand	°′ 61								
Sales		Proposed 2011	% Change		Estimated		Actual		Actual		Actual
Unmetered Sales	\$	2011	2011/2010	1.	2010		2009		2008		2007
Residential	\$	802,430	7.00	\$		\$	-	\$		\$	996
Commercial	\$	188,359	7.6%	\$	745,691		650,463		623,952	\$	644,399
Industrial	\$	156,275	7.6%	\$	175,040		152,687		145,172	\$	146,394
Public Authority (City Buildings)	\$	19,562	7.6% 7.6%	\$	145,225		126,679		130,601	\$	116,465
Private Fire Protection	\$	23,925	7.6%	\$	18,178		15,857		14,312		15,506
Public Fire Protection	\$	411,255	7.6%	\$	22,233	\$	19,394		18,630		18,480
Total Sales		21 60 (806)	1.076	3	382,175	\$	333,370	\$	335,256	\$	339,373
	100473	SEASING ONLY OUT	NAMES OF THE PARTY OF	20.E	4.91,488,543	数湯	1,298,450	<b>ES</b>	31,267,923	(S.)	1,281(615)
Other Operating Revenues	<del>                                     </del>			$\vdash$		├-		↓		ļ	
Forfeited Discounts (Penalties, NSF, Reconnect)	\$	5,380	7.6%	-	5.000	<del> </del>		L			
Other (Joint Metering Allocation, Permits)	\$	19,000	2.7%	\$	5,000		4,380		4,428		5,825
Total Other Operating Revenues	\$	24,380	2.170	\$	18,500		17,583		17,585		9,509
Total Operating Revenues		MAN 626 1874	AND STREET	<b>60.85</b> <b>⊅</b>	23,500	<b>3</b>	21,963	\$	22,013	\$	15,334
	2.4.40	THE PROPERTY OF		SOUR	280 512 043	数選	11/320/41/3	0.20	1 289 936	\$	1,296,947
OPERATING EXPENSES	<del> </del>		<del></del>			<u> </u>		ļ			
Source of Supply (Maintenance of Wells)	\$	9,925	2.8%	\$	0.000	_		ļ		<u> </u>	
Pumping (Well Pumps and Fuel)	\$	143,431	2.8%	\$		\$	5,155		23,111		6,190
Water Treatment (Chemicals)	\$	21,505	1.9%	\$	139,579		135,682		122,545		116,359
Transmission/Distribution (Mains, Towers, Services, Hydrants, Meters)	\$	163,435	1.3%	\$	21,112			\$	28,483		35,216
Customer Accounting and Collection	\$	53,594	1.8%	\$		\$	181,271				124,655
Administrative and General (Salaries, Benefits, Insurance)	\$	342,660	1.9%	\$		\$		\$	43,572		49,997
Depreciation	Š	361,000	8.4%	\$			336,470			\$	280,019
Taxes	\$	283,000	8.4%	\$		\$	321,225				291,161
Total Operating Expenses	\$	1,378,550	0.476	\$	261,000 1,314,552	\$	228,514	\$	211,710		197,030
	Ť	1,070,000		φ	1,314,332	\$	1,277,366	\$	1,258,661	\$	1,100,627
OPERATING INCOME	150	247/697/		e e	OR BANDWAY	1830	0.000	enace an		N2945	70170-21-07111-00-0
	1 34.5%		ACCUPATION OF THE PERSONS	3.P.888	SPECIFICATION OF THE PROPERTY	8038	Was 43 UA	<b>10</b>	31275	Sil	95196,320
NON-OPERATING REVENUES (EXPENSES)											
Investment Income	\$	51,000	-7.3%	\$	55,000	\$	404 700				
Interest Expense	\$	(124,000)	11.0%	\$	(111,700)			\$	50,641	\$	196,303
Capital Contributions (Developer/Customer Contributions)	\$	5,000	0.0%	\$	5,000		(95,733)		(128,124)		(138,251)
Miscellaneous Income (Expense)	\$	(20,000)	0.0%	\$	(20,000)		3,421			\$	158,107
Total Non-Operating Revenues (Expenses)	\$	(88,000)	5.570	\$	(71,700)		(9,536)		(241,710)		(18,933)
								\$	(170,609)		197,226
NET INCOME	\$	159,6376		0	105701	e le	Mar Tencer	SANGS0	2022 SY	A STATE OF	Note that the street
	1 400 2000	PARTY NAMED IN COLUMN 2 IN COL	SECTION SECTION SECTION	A Value	<b>国际的</b>	小小	MODE CONTRACT	66.42	n(1981994)	Φ.	493 546

Notes: Revenues - Based on historical trend analysis and current rates, Phase I effective October 1, 2009 and Phase II effective September 1, 2010.

Depreciation and Taxes - Increase due to increased plant in service including the East Tower with connecting water main and the Main St. project.

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OPERATING REVENUES		Proposed	% Change		Estimated						
Sales		2011	2011/2010		2010		Actual		Actual		Actual
Residential	\$	7,678,894	6.3%	7.			2009		2008		2007
General Service	\$	2,016,582	8.9%	\$	7,222,000		6,536,235		-,,,-	\$	6,559,899
Small Power CP1 Customers	\$	1,398,846	8.5%	\$	1,851,081	\$	1,653,435			\$	1,155,439
Large Power CP2 Customers	\$	928,169	4.9%	\$	1,289,520	\$	1,136,594		11.101000		1,078,310
Industrial Power CP3 Customers	\$	2,581,062	5.2%	\$	884,439	\$	864,748		897,857	\$	819,176
Street Lighting	\$	148,336	5.4%	\$	2,452,943	+	2,100,050		2,234,590	\$	2,079,620
Total Sales		141751 889	3.4%	\$	140,741	\$	129,151	\$	197,147	\$	404.007
	126,952	ESSENTIAL PROPERTY.		國際	13 840 724	185	12/420/213	\$	12 520 388	\$	17.874 251
Other Operating Revenues	+			<del> </del>		ļ		<u> </u>			
Forfeited Discounts (Penalties, NSF, Reconnect)	\$	49,289	5.7%	\$	40.040	-		1_			
Other (Permits, ATC Common Facilities, etc.)	\$	100,000	0.0%	\$	46,619	+	42,411		42,340		44,429
Total Other Operating Revenues	\$	149,289	0.0%	\$	100,000		85,057		102,074		132,498
Total Operating Revenues	100	200 100 100 100 100 100 100 100 100 100		Ψ Leaves	146,619	\$	127,468	\$	144,414	\$	176,927
	237.65	#4/2/90/14/78		数	10.98/343	25 X	12/547/681	\$5	112 664 802	\$	12,051,178
OPERATING EXPENSES	+-	· · · · · · · · · · · · · · · · · · ·		-		<u> </u>		<u> </u>			
Power Production Expenses (WPPI-Wholesale Power)	\$	11,406,885	F 00/	<u> </u>							
Transmission/Distribution (Substations, Poles, Lines, etc.)	\$	543,128	5.0%	\$	10,868,589	\$	9,377,438	\$	9,523,448	\$	8,757,031
Customer Accounting and Collection	+*	196,078	3.2%	\$	526,203	\$	459,055	\$	511,976	\$	700,823
Administrative and General (Salaries, Benefits, Insurance)	\$	900,820	-1.1%	\$	198,292	\$	179,822	\$	152,483	\$	167,864
Depreciation	\$	900,000	2.8%	\$	876,569	\$	910,772	\$	818,402	\$	860,798
Taxes	+ <del>*</del>	300,500	3.3%	\$	871,600	\$	792,269	\$	772,081	\$	711,395
Total Operating Expenses	\$	14,247,411	6.9%	\$	281,200	\$	258,797	\$	237,414	\$	221,700
OPERATING INCOME (LOSS)		14,247,411	BOURSON Francisco	\$	13,622,453	\$	11,978,153	\$	12,015,804	\$ 1	1,419,611
(2000)	5000	653 7674		\$	364(890)	<b>1</b> \$	569 528	13.5	648,998	\$	631 567
NON OPERATING DEVICES INC.											
NON-OPERATING REVENUES (EXPENSES)											
Investment Income	\$	175,000	-2.8%	\$	180,000	\$	369,993	\$	206.042	•	470.001
Capital Contributions (Developer/Customer Contributions)	\$	60,000	20.0%	\$	50,000	\$	38,002	\$	286,012 93,363	\$	473,304
Interest Expense	\$	(288,718)	-4.8%	\$	(303,235)	\$				\$	115,582
Miscellaneous Income (Expense)	\$	(50,000)		\$	(50,000)	\$	(42,319)		(384,996)	<u> </u>	(407,634)
Total Non-Operating Revenues (Expenses)	\$	(103,718)		\$	(123,235)	\$	40,393	\$		\$	(41,527)
						·		<u> </u>	(332,595)		139,725
NET INCOME	3	84,550,0493		80	LOZINGSEN		W 2000 553 8	la la	SENATA YEAR	- Toyor	(B) d (C) (C)
			THE PERSON NAMED OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLU	10.00	PRINCIPAL SOCIETY		W. ONA AND	198	1514U35	100	77.71 292
					····		J				

Notes: Revenues - Based from historical sales trend, WPPI purchased power projections, and wholesale and retail rate adjustments. Power Production Expense - Reflects projected changes in kWh consumption and projected wholesale power cost increase. Depreciation and Taxes - Increase due to increased plant in service including substation and line projects.

Stoughton Utilities Summary of Capital Projects Program -- 2011-2020

	7700	0700	0000									
DIVISION	71.07	2012	2013	2014	2015	2016	2017	2018	2019	2020		Total.
		879,198.00 \$ 946,544.00 \$ 749,728.00 \$	749,728.00 \$		2,056,355.00   \$ 1,406,232.00   \$	862.364.00 . \$		3 385 423 00 \$	9 00 036 278	00 073 070 1	6	40,000 740 00
Water Division	\$ 724,337.00 \$	\$ 365,894.00 \$	382,210,00 \$	186,566,00 \$	187 463 00 \$	313 150 00 8			00.000.000	224 272 20	9 6	12,969,542.00
Wastewater Division	\$ 957,705.10 \$	\$ 588,380.00 \$		874,490.00 \$		1 624 000 00 \$		1 563 000 00 6	230,302,00	331,476,00	A 6	3,533,171,00
Office / Planning	8	\$ 20,000.00 \$	25,000.00 \$	6,950.00	69	72 000 00 \$	51 500 00 \$	3		!	<b>∂</b> 6	10,652,240.10
Technology	\$ 42,600.00 \$	\$ 25,400.00 \$	34,500.00	21,200.00 \$	57.800.00	18 000 00 \$	33 800 00 8	1	200000	i	9 6	00,000,716
THE PARTY OF THE P					İ				9	1	9	202,200.00
Total	\$ 2 603 840 10	Total: 8 2 603 840 10 8 1 946 218 00 8 1 681 488 00 8	1 681 488 00 6	3 145 561 00 8	24.45 664.00 8 4.44.44.00 9 00.644.44.04 9 00.644.44.04 9 00.644.44.04 9 00.644.44.04	90000	000000					
Otali	3 2.503.840.10	8 1946 218 00 8	1 681 488 00	3 145 561 00 8	4 047 110 00 8	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 478 Q43 CO . e	400 422 00	4 700 041 00	10000	٠,	

Summary of Capital Projects Program

# Stoughton Utilities -- Electric Division Capital Projects Program -- 2011-2020

Projects:	2011		2012	2013		2014	2015	5	2016	201	2	2018	201	6	2020		Total
Cable Onumber	69	69		s	69		35.0	35.000.00	•	6.	6		ď	6		6	Votate of pop po
Cert. of Authority, Switching/Map Updates	·	4		69	8	-	69	69		300	20 000 00 8			9 6		A 6	35,000,00
Distribution Addition - Business Park North	6	ω		es	8	253,000.00	8	69	!	64	6		• ! <del>U</del>	9 6		Α, 6	20,000.00
Distribution Addition - East Side	· •	G		69	69	290,000,00	8	69			: 69		65	9 6	345,000,00	9 <del>6</del>	233,000,00
Distribution Addition - Feeder SN1 For Business Park	69	<del>69</del>		69	ьэ ,		\$ 290,000.00	00.00		69	64		. 6	• •	00.000.510	9 6	000,000
Distribution Addition - West Tie	€	€9		€9	69	600,000,00	8	69		69	64		64	9 4	•	9 6	290,000,00
Distribution Rebuild - CTH B: Williams to CTH N	•	69		69	8		\$ 230,0	230,000.00		643	•		•	9 6		9 6	000,000,000
Distribution Rebuild - CTH N: USH 51 to CTH B	69	69	-	69	69	-	\$ 285,0			S	69		6		•	9 6	230,000.00
Replace existing reclosers & regulators	· •	69	163,900.00	69	69	175,000.00	+	59	,	69	69		65			9 6	220,000,002
	69	49	25,000.00	€	69	76,000.00	S	6-9	-	69	69	30,000,00	64			9 6	121 000 00
South Substation Loop Through	69	69	25,000.00	69	جه		69	69		69	69		69	69			05,000,00
Substation: West substation construction	٠ د	69		69	s		69	69		8	69	2.135.000.00	69	4		•	2 135 000 00
Substation: Equipment Replacement	· •	69	143,300.00	69	69	152,000.00	69	69		69			69			•	205 300 00
Substation: Transformer Replacement	٠ د	ь	,	63	<del>69</del>		69	69		69	69	590,000,00	S	69	:.	6	590,000,000
System Study	ا د	69	,	69	69	30,000,00	49	\$		ss	69		\$ 30.0	30,000.00		6.	80,000,000
System Upgrades	\$ 332,924.00	69	339,582.00	\$ 346,374.00	4.00 \$	353,301.00	\$ 360,36	360,367.00 \$	367,574.00	\$ 374.9	374.925.00 \$	382,424,00		390 072 00 \$	397 873 00	• •	3 646 446 00
Transformers	\$ 116,274.00	49	119,762.00	\$ 123,354.00	\$ 00.49	127,054.00	69	130,865.00 \$	134,790.00	69	┿	142,999.00	6	+	151 706.00	+	1 332 926 00
Section Total:	\$ 449,198.00	s	816.544.00	\$ 469.728.00	69	2.056.355.00	\$ 133123200	32 00 \$	502 364 00	\$ 533.7	533 759 00 \$	3 280 423 00		┨┠╌	00 073 000	٠	40 004 542 00
	2000		0,000	0000		, , , ,		-18						-11	00.6 10,100		00.246,106,01
Verificies;			2012	2013		2014	2015		2016	2011		2018	2019	6	2020		Total:
1992 - Utilities Fork Lift	9	69	25,000.00	8	چ <u>ي</u>	-	69	<b>د</b> ې	,	₩.	•		69	<b>6</b> Э		\$	25,000.00
1993 - Wire Reel Trailers		69		es.	٠	1	\$	φ.	٠	\$ 20,0	20,000,00		69	69	! ·	မှ	20,000.00
1994 - Chipper	9	69	-	s	٠		8	<b>د</b> ې	-	69	<del>69</del>	65,000.00	G	٠		s	65,000,00
1995 - Pole Trailer		-	-	es.	63	-	69	<b>دی</b>	•	\$ 8,0	\$ 00.000,8		69	49		8	8,000.00
1998 - Electric Digger Truck #15	7	$\rightarrow$		69	69	•		<del>ده</del>	•	€9	65		69	69		69	280,000,00
1998 - Utilities Service Truck #14	İ	8	•	69	<del>ده</del>	•	\$ 25,00	25,000.00 \$		64	69		€9	69	25,000.00	69	75.000.00
1999 - Utilities Service Truck #1				8	<b>€</b>	,	\$ 25,00	25,000.00 \$	•	s	69	100	69	69	25,000.00	69	75,000,00
2001 - Administrative Car #10				æ	٠,	•	69	٠	35,000.00	69	٠		8	69	1	69	70,000.00
2001 - Utilities Service Truck #22	\$ 40,000.00	}		8	69	,	ક	٠	45,000.00	ક્ર	٠.		69	69		69	85,000.00
2002 - Utilities Dump Truck #6	٠.	69	65,000.00	s	<b>↔</b>		\$	φ,		69	<del>69</del>		69	69		69	65.000.00
2003 - Electric Bucket Truck #2	ł	+	•	\$ 280,000.00	0.00	•	ø	٠		€9	49		8	•		8	280,000.00
2003 - Meter Service Truck #8	\$ 25,000.00	-	,	ь	€9	•	\$ 25.00	25,000.00 \$		\$	<b>⇔</b>	,	49	69	25,000.00	မ	75.000.00
2007 - Administrative Car #11		€	25,000.00	₩.	69	-	\$	٠		\$ 25,00	25,000.00 \$		69			69	50,000,00
2007 - Electric Digger Truck #5	•	B	•	€9	69		\$	<b>6</b> 9	280,000.00	es	<b>6</b> Э		€9	<del>1</del>		69	280 000 00
2007 - Neighborhood Electric Vehicle	•	es-	15,000.00	es	<i>د</i> ع	1	₩	49		69	5		69	69		es	15 000 00
2008 - Utilities Dump Truck No. 4	· •	₩	-	s.	\$	-	64			8	65	40,000,00	8	69		69	40.000.00
2009 - Electric Bucket Truck #16	٠ چ	69	,	€9	69		69	€9		69	69		\$ 280,000,00	00.00		64	280,000,000
2010 - Electric Bucket Truck #12	·	69	-	89	<del>69</del>	-	8	\$		8	69			69	280,000.00	69	280,000.00
Section Total:	\$ 430,000.00	69	130,000.00	\$ 280,000.00	\$ 00.0		\$ 75,00	75,000.00 \$	360,000.00	\$ 53,00	53,000.00 \$	105,000.00	\$ 280,000.00	\$ 00.00	355,000.00	s	2,068,000.00
Grand Total:	\$ 879,198.00	45	946,544.00	\$ 749,728.00	8	2,056,355.00	\$ 1.406,232.00	12.00 \$	862,364.00	\$ 586 7	\$ 00.652.985	\$ 338542300	\$ 847.36	847 350 00 4 4	¢ 1249 579 00	U	12 969 642 00
											~			_	20,000,044	,	14,000,000,000

## Stoughton Utilities -- Water Division Capital Projects Program -- 2011-2020

Projects:		2011	2012	2042	7700							
Hydrants: Replacement	\$	20.762.00	\$ 21384.00 €	2000		2015	2016	2017	2018	2019	2020	Total
Main replace #1 - Main St: RR to Henry	69	490 000 00	00.400.	00.620,22	22,685.00 \$	23,365.00 \$	24,065.00 \$	24,787.00	\$ 25,531,00	\$ 26.297.00	27 095 00	/Ora
Main replace #2 - 8th St. Dunkirk to Mandt	1	0000	270000	8	69	69					į	237,986.00
Main replace #3 - 4th St. Mandt to Milway		•	2	·	<del>69</del>	69	69	†··		> 6	9.6	\$ 490,000.00
Main pooless #2 March 0.11. 7.		•		115,000.00	69	69	9		•	•	•	\$ 270,000.00
Main replace #3 - Intallifut Park, /th Extended to 4th		•	<del>.</del>	190,000.00	69	₩.	9		A (6	69	· ·	\$ 115,000,00
Main replace #4 - Milwankee St. 4th to Stoughton	ton &			•	115,000,000 \$	9 6	9 6	,		69	•	190 000 00
Main replace #5 - Milwaukee St: East of Monroe			6					-			69	115,000,00
Main replace #6 - Maple Ct: Maple to Garden	69	-	8			\$ 00.000,501	\$		·		69	305 000 00
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# Stoughton Utilities -- Wastewater Division Capital Projects Program -- 2011-2020

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Stoughton Utilities -- Office / Planning Capital Projects Program -- 2011-2020

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Stoughton Utilities -- Technology Capital Projects Program -- 2011-2020



Serving Electric, Water & Wastewater Needs Since 1886

Date:

September 11, 2008

To:

Stoughton Utilities Committee

From:

Robert P. Kardasz, P.E.

Stoughton Utilities Director

Subject:

Stoughton Utilities Non-Represented Positions Compensation Schedule For 2011.

The seven Stoughton Utilities non-represented position compensation schedules were developed from comparable utilities compensation schedules and account for 3.63% of our Operations and Maintenance (O&M) budget. The 2% cost-of-living (COL) adjustments in 2007, 2008 and 2009 respectively were intended to maintain such comparability. During that time period, 3% COL adjustments were not uncommon at comparable utilities. In 2010, a 1.5% COL reduction was put in place via four furlough days. Therefore, a total 4.5% positive COL adjustment has been realized by the non-represented positions during this four-year cycle.

It is apparent to me that in this cycle where there is a shortage of people entering the utility field and professionals are leaving utilities for other opportunities or due to retirement, a decision to not offer comparable compensation schedules is not sustainable when considering what is happening at other comparable utilities. As we approach the fifth year in this cycle, I am proposing a COL adjustment for 2011 in lieu of market adjustments for our non-represented positions. The total financial impacts of my recommendation follows:

1%	\$6,266.15	0.0364% of the proposed 2011 O&M Budget
1.5%	\$9,399.24	0.0546% of the proposed 2011 O&M Budget
2%	\$12,532.32	0.0728% of the proposed 2011 O&M Budget

I am requesting that the Stoughton Utilities Committee select a cost-of-living adjustment for our seven non-represented employees and recommend it to the Stoughton Personnel Committee and the Stoughton Common Council, effective January 1, 2011.





Date:

September 16, 2010

600 South Fourth Street P.O. Box 383

To:

Stoughton, WI 53589-0383
Stoughton Utilities Committee
Serving Electric, Water & Wastewater Needs Since 1886

From:

Kim M. Jennings, CPA

Stoughton Utilities Finance and Administrative Manager

Robert P. Kardasz, P.E. Stoughton Utilities Director

Subject:

Stoughton Utilities Wastewater Rate Review Status Report No. 2.

Pursuant to the direction provided at the July 19, 2010 and August 16, 2010 Stoughton Utilities Committee Meetings, we have evaluated the \$0.70 volume component of the wastewater rate adjustments that occurred from July 20, 2006 through July 5, 2007 which were intended to capture the additional operations and maintenance costs associated with the wastewater treatment facility hydraulic expansion project, and the inflationary costs realized since June 24, 2003.

In 2009, approximately \$30,000 in excess volume charges was collected. An average residential household discharges approximately 55,000 gallons of wastewater annually to the sanitary sewer collection system and wastewater treatment facility. Considering future wastewater volume projections, we conclude that the operation and maintenance portion of the volume charge may be reduced from \$0.70 to \$0.61 per 1,000 gallons. Such a reduction will reduce the present average monthly residential wastewater charge from \$29.04 to \$28.63, thereby realizing an annual savings of \$4.92.

If the Stoughton Utilities Committee elects to pursue this wastewater rate adjustment, City Attorney Matt Dregne shall be requested to prepare the appropriate resolution for Stoughton Utilities Committee action an October 18, 2010 and Stoughton Common Council action on October 26, 2010 respectively, with a January 1, 2011 effective date.

cc:

Sean O Grady

Stoughton Utilities Operations Superintendent

Brian R. Erickson

Stoughton Utilities Wastewater System Supervisor

Brian R. Hoops

Stoughton Utilities Office and Information Systems Supervisor





Serving Electric, Water & Wastewater Needs Since 1886

Date:

September 16, 2010

To:

Stoughton Utilities Committee

From:

Robert P. Kardasz, P.E.

Stoughton Utilities Director

Subject:

Stoughton Utilities Proposed Transfer Of Commitment-To-Community Energy

Conservation Funds To Wisconsin Focus On Energy (WFOE).

Stoughton Utilities collects approximately \$60,000 annually from customers to implement energy conservation programs in conformance with State Law. These funds are supplemented with funds received from WFOE to enact such programs locally.

WPPI Energy has partnered with WFOE as well to offer local energy conservation programs for its members. In doing so, Stoughton Utilities customers received \$1.56 (2008) and \$2.62 (2009) from WFOE for each \$1.00 contributed to WFOE.

In order for our local energy conservation programs to continue to be successful, WPPI Energy has recommended that all of their members, including Stoughton Utilities, transfer our Commitment-To-Community Energy Conservation Funds to WFOE. Our local energy conservation programs will continue to be coordinated through our Energy Services Representative to continue to offer WPPI Energy and WFOE funds to our customers.

Accordingly, I am requesting that the Stoughton Utilities Committee approve and recommend the approval to the Stoughton Common Council on September 28, 2010 for the annual transfer of approximately \$60,000 of Stoughton Utilities Commitment-To-Community energy conservation funds to Wisconsin Focus On Energy.

Encl.

cc:

Sean O Grady - Stoughton Utilities Operations Superintendent Brian R. Hoops - Stoughton Utilities Office and Information Systems Supervisor Kim M. Jennings, CPA - Stoughton Utilities Finance and Administrative Manager Alicia VandenOever - WPPI Energy and Stoughton Utilities Energy Services Representative





Serving Electric, Water & Wastewater Needs Since 1886

Date:

September 16, 2010

To:

Stoughton Utilities Committee

From:

Brian R. Hoops - Stoughton Utilities Office and Information Systems Supervisor

Robert P. Kardasz, P.E. - Stoughton Utilities Director

Subject:

Stoughton Utilities Customer Collections Status Report

As of September 1, 2010, amounts owed on outstanding utility account balances (active and closed) are as follows:

	Amount Outstanding	When compared to:	
Days Past Due		March, 2010	September, 2009
0-30	\$ 235,251	Up 24%	Down 10%
30-60	\$ 23,819	Down 76%	Down 28%
61-90	\$ 5,576	Down 88%	Down 45%
90+	\$ 91,873	Down 23%	Down 24%

When comparing this year's numbers to those from the previous Customer Collections Status Reports submitted to the Utilities Committee, it can be seen that Stoughton Utilities customers are being more proactive in keeping their account balances current. It is our belief that this can be directly attributed to our diligent collections during the past five months, our new policies of requesting service deposits for those that are able but choose to not pay, our policies of immediate follow-up disconnections to customers that default on a deferred payment arrangement or submit payments that are returned by their bank, our routine and consistent efforts to contact customers, and our deposit-avoidance incentive to previously delinquent residential customers that sign up for automatic withdrawal of their monthly payments.

The customers who are 0-30 days past due missed their most recent due-date of August 30. A total of \$1,749,157, was billed to customers for the August billing, so 13% of the billed total went unpaid by the due date. 1,224 delinquent customers, 14% of our total customers, received a 10-day service disconnection notice with disconnection scheduled to occur on September 15. This is up 1% from the number of 10-day notices mailed after July's due date. Of the 1,100 disconnection notices mailed for July's due date, just 28 customers, or 0.3% of our total customers, did not pay and their electric service was actually disconnected.



Longer term comparisons show an overall downward trend in delinquent balances as seen in Figure 1. The March spikes can be expected due to the fact that we are disallowed from any serious collections activity during the winter disconnection moratoriums that end April 15<sup>th</sup> of each year.

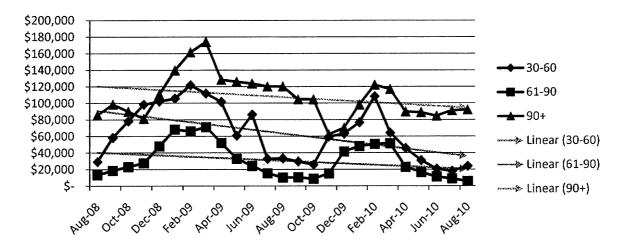


Figure 1- Historical Delinquent Balances

Stoughton Utilities currently has 42 residential customers participating in voluntary deferred payment arrangements, in which the customer pays one-third of the past-due balance up-front and then agree to pay their current bill plus a portion of their past due balance each month in order to bring their account current within 90 days of the start of the agreement. These customers are carrying a combined past-due balance of \$17,500. If the customer misses a scheduled payment, they have the opportunity to create a second agreement with 50% due up-front. If the customer defaults on their second agreement, their account will be scheduled for disconnection unless the past-due balance is paid in full. All deferred payment arrangements must be completed prior to the start of the winter disconnection moratorium on November 1.

Currently, there are 35 accounts that remain disconnected with outstanding balances totaling \$2,182. Eight of these disconnections were performed at the property owner's request, 13 for properties that are 'occupant unknown' (no one has submitted a service application and the properties are assumed vacant), and 14 for non-payment of delinquent balances. We will continue to monitor these accounts and will make all possible attempts to collect these balances. If the balances remain unpaid, the delinquent balances will be collected through the property tax-roll.

Stoughton Utilities has 188 former customers that have been submitted to our contracted collections agencies with balances totaling \$76,853. None of these customers are from over two years ago. These customers all have final-billed accounts and have moved outside of our service territory. If our collection agency is unsuccessful, the balances accrued within the City limits will be placed on the property tax-roll after a reasonable amount of time has passed to attempt collection.

Stoughton Utilities has 13 customers with balances totaling \$8,729 that have filed for bankruptcy. As a result of their filing, SU has ceased all collection activity on these accounts and must consider them to be uncollectable. These accounts cannot be submitted to the property tax-roll and the balances will be written off at a later date.

This year to date, Stoughton Utilities has given 53 incentives totaling \$2,650 to low-income customers that voluntarily participated in budget counseling sessions. Each session was free of charge, and customers could receive a \$50 incentive per session, up to two incentives per year. Aside from the incentives, this program operated at no cost to Stoughton Utilities thanks to a volunteer at Home Savings Bank that provided the budget counseling in both individual and group sessions. This program has been put on hold due to other time commitments from the volunteer, and will be evaluated for continuation in 2011.

In summary, Stoughton Utilities' efforts in working with our customers to meet their financial obligations continue to be successful. Significant decreases in delinquent balances can be seen compared to the end of the 2009-10 winter disconnection moratorium, this time last year, and this time two years ago. Due diligence in soliciting initial customer information, strong collection perseverance, active partnering with landlords where applicable, and working with financial assistance agencies all support this success.



Serving Electric, Water & Wastewater Needs Since 1886

Date:

September 16, 2010

To:

Stoughton Utilities Committee

From:

Brian G. Erickson

Stoughton Utilities Wastewater System Supervisor

Robert P. Kardasz, P.E. Stoughton Utilities Director

Subject:

Stoughton Utilities Wastewater Water Pollutant Discharge Elimination System

(WPDES) Permit Status Report No. 2.

As discussed at the July 19, 2010 and August 16, 2010 Stoughton Utilities Committee Meetings, the following information is provided for consideration:

- The WDNR and the USEPA continue to review our draft WPDES Permit. We believe the draft permit will be issued later this year with a January 1, 2011 effective date. Finalized requirements to date are in bold print.
- We expect the following:

Ammonia Nitrogen. It is unclear if only continued monitoring, or if a time schedule for a pH control limit consisting of chemical addition or additional aeration will be established.

Biochemical Oxygen Demand. Continued monitoring for the existing limits.

<u>Chemical Toxicants</u> Continued monitoring for the existing limits.

<u>Chlorides.</u> It is unclear if only continued monitoring, or if a time schedule for a chloride control limit will be established.

Dissolved Oxygen Continued monitoring for the 6.0 mg/l limit.

Fecal Coliform Continued monitoring for the existing limits.





Mercury. A 3.3 ng/l limit, continued mercury monitoring and reduction efforts shall be established.

pH Continued monitoring for the existing limits.

<u>Phosphorus.</u> It is unclear if the existing limits will be reduced; triggering a time schedule for further phosphorus control and when new limits will be established.

Suspended Solids. Continued monitoring for the existing limits.

Thermal Abatement. Initiate monitoring.

Whole Effluent Toxicity (WET). Annual aquatic life WET testing will continue.

<u>Capacity, Management, Operation & Maintenance (CMOM).</u> It is unclear if the existing sanitary sewer collection system overflow restrictions will be increased.

Anti-Degradation Program. It is unclear if limits will be established with a time schedule for our next treatment facility construction project.

Our biggest concerns are with the ammonia nitrogen and phosphorus requirements and the availability of low-interest funding. It is also unclear if some organic expansion may be addressed. Although the wastewater treatment facility may be organically under-designed, the treatment results are excellent.

cc: Sean O Grady

Stoughton Utilities Operations Superintendent

Kim M. Jennings, CPA Stoughton Utilities Finance and Administrative Manager



Serving Electric, Water & Wastewater Needs Since 1886

Date:

September 16, 2010

To:

Stoughton Utilities Committee

From:

Robert P. Kardasz, P.E.

Stoughton Utilities Director

Subject:

Municipal Electric Utilities Of Wisconsin (MEUW) District Dinner Meeting.

The MEUW District Meeting will be held on Thursday, October 7, 2010 at Halverson's Restaurant. I encourage you to participate in the dinner meeting to learn more about the power industry. Representatives from the MEUW and nine other municipal electric utilities in the area are anticipated to participate.

Please contact Erin Bothum at 877-7418 or myself at 877-7423 by September 30, 2010 if you have any questions or elect to participate.

cc:

Sean O Grady

Stoughton Utilities Operations Superintendent





725 Lois Drive Sun Prairie, WI 53590 (608) 837-2263 fax: (608) 837-0206 www.meuw.org

Algoma Arcadia Argyle Bangor Barron Belmont Benton Black Earth Black River Falls Bloomer Boscobel Brodhead Cadott Cashton Cedarburg Centuria Clintonville Columbus Cornell **Cuba City** Cumberland Eagle River Elkhorn Elroy Evansvillé Fennimore Florence Gresham Hartford Hazel Green Hustisford Jefferson Juneau Kaukauna Kiel La Farge Lodi Manitowoc Marshfield Mazomanie Medford Menasha Merrillan Mount Horeb Muscoda New Glarus New Holstein New Lisbon New London New Richmond Oconomowoc Oconto Falls Pardeeville Plymouth Prairie du Sac Princeton Reedsburg Rice Lake Richland Center River Falls Sauk City Shawano Sheboygan Falls Shullsburg Slinger Spooner Stoughton

Stratford

Sturgeon Bay Sun Prairie Trempealeau

Two Rivers Viola Waterloo

Waunakee Waupun Westby Whitehall

Wonewoc

Wisconsin Dells Wisconsin Rapids

# 2010 MEUW District Dinner Meeting Agenda

- 1. Introductions.
- 2. Legislative & Regulatory Update.

#### A. State.

- 1. State legislation update: "Clean Energy Jobs" bill stalled.
- 2. State political update: Fall elections.
- 3. Public Service Commission update: major dockets including 5-El-150 (Excess Capacity) and 5-GF-191 (Quadrennial Planning).
- 4. Municipal Utility Legislative Rally (April 5, 2011, Madison).
- 5. Friends of Public Power update.

#### B. Federal.

- 1. Energy legislation update.
- 2. EPA diesel generation rule update.
- 3. FCC pole attachment rule update.
- 4. APPA's 2011 Legislative Rally (Feb. 28-Mar. 3, Wash DC.).
- 3. Major Electric Infrastructure Update.

#### A. <u>Transmission</u>.

- 1. ATC's 10 year plan = \$3.4 billion.
- 2. ATC's proposed Badger-Coulee project.
- 3. Numerous studies underway, all with the premise that there will be wind power generated in the west that will need to go to load centers in the east, perhaps to/through WI (e.g., UMTDI, SMART).

#### B. Generation.

- 1. Wind power (new PSC wind siting rules).
- 2. We Energies' Oak Creek coal additions (1,230 MW).

#### 4. General MEUW Update.

- A. Core business is to continue to support and represent 82 community owned electric utilities.
- B. Over the last 12 months, MEUW conducted nearly 30 seminars, workshops or conferences of all types.
  - 1. Safety Program/Regional Safety Groups update.
  - 2. Management Certification Program update.
  - 3. 2011 Annual Conference (June 9-10, Appleton).
- C. Member outreach program update.
- D. MEUW's "Association Management Software" integration: what it means for Members.
- 5. What's going on in your communities?
- 6. Adjourn.

Thanks for joining us this year! Have a safe drive home!

Rev. 9/10/10

# MEUW 2010 District Dinner Meetings

#### **District 1 - New Richmond**

Wednesday, October 6
New Richmond Family Restaurant
118 Homestead Drive
715/246-3600
Cash Bar at 6:00; Dinner at 6:30
(Staffed by Scott Meske)

#### District 3 - Shawano

Wednesday, November 3
Anello's Supper Club, 1276 E. Green Bay St.
(On Old Highway 29 in Shawano)
715/526-5680
Cash Bar at 6:00; Dinner at 6:30
(Staffed by Dave Benforado)

### District 5 - Westby

Thursday, November 4
Old Towne Inn, 909 Front Street
(On Highway 14/61 at Westby's southern city limit.)
608/634-3991
Optional Badger-Coulee Info. Mtg. at 5:45;
Cash Bar at 6:15; Dinner at 6:45
(Staffed by Dave Benforado)

#### District 7 - Juneau

Thursday, November 4
Juneau Community Center
500 Lincoln Drive
920/386-2121
Cash Bar at 6:00; Dinner at 6:30
(Staffed by Scott Meske)

### **District 9 - Stoughton**

Thursday, October 7
Halverson's, 1965 Barber Drive
(Hwy. 51 3 mi. north of Stoughton; turn
east on Kegonsa Road)
608/873-3001
Cash Bar at 6:00; Dinner at 6:30
(Staffed by Dave Benforado)

Revised September 10, 2010

#### District 2 - Merrillan

Wednesday, October 6
Castle Hill Supper Club, N9581 Highway 12
(South of Merrillan on Highway 12. For a map, visit www.castlehillsupperclub.com/contact.html)
715/333-5901
Cash Bar at 6:00; Dinner at 6:30
(Staffed by Dave Benforado)

### District 4 - Algoma

Wednesday, November 3
Hotel Stebbins, 201 Steele Street
(On the corner of CR-S and Steele Street, in the historic district in downtown Algoma)
920/487-5521; www.thehotelstebbins.com
Cash Bar at 6:00; Dinner at 6:30
(Staffed by Scott Meske)

#### **District 6 - Richland Center**

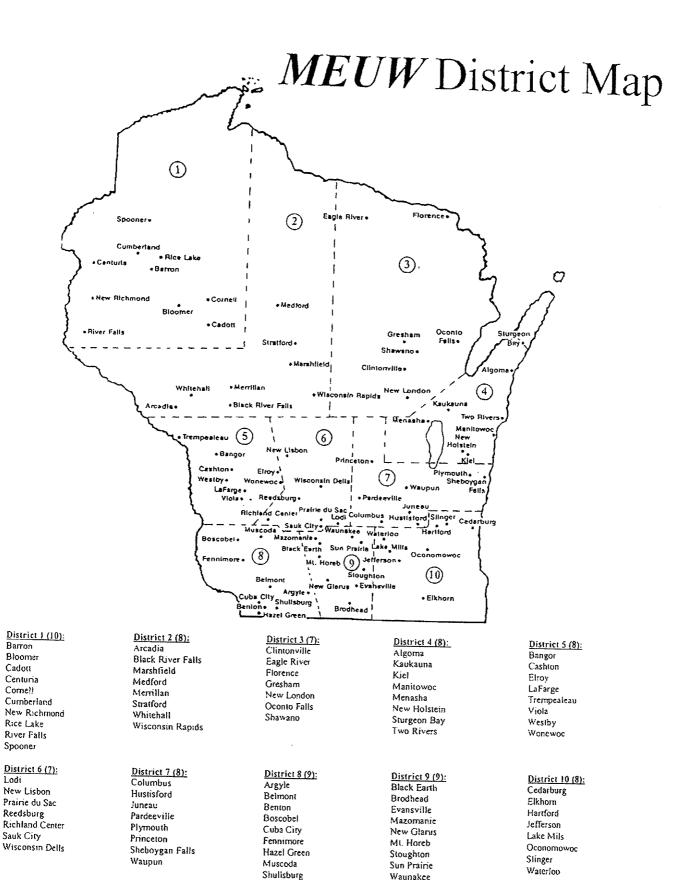
Wednesday, October 20
Ramada Inn, 1450 Veterans Drive
(Highway 14 East and Veterans Drive)
608/647-8869
Cash Bar at 6:00
Dinner at 6:30
(Staffed by Dave Benforado)

#### District 8 - Cuba City

Thursday, October 21
Red's Supper Club, 27569 State Road 81
(Hwy. 81 between Hwys. 80 and 23, near
the junction with County H)
608/762-5406
Cash Bar at 6:00; Dinner at 6:30
(Staffed by Scott Meske)

#### District 10 - Okauchee

Tuesday, October 26
Golden Mast, W349 N5253 Lacy's Lane
(For directions, visit their website at:
www.weissgerbers.com/goldenmast/index.html)
866/232-8688
Cash Bar at 6:00; Dinner at 6:30
(Staffed by Scott Meske)





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Date:

September 16, 2010

To:

Stoughton Utilities Committee

From:

Robert P. Kardasz, P.E.

Stoughton Utilities Director

Subject:

WPPI Energy (WPPI) Orientation Meeting.

WPPI Energy's next orientation meeting is scheduled for Wednesday, October 6, 2010 at the WPPI Corporate Headquarters, 1425 Corporate Center Drive in Sun Prairie, WI. Please let Sean Grady or me know by Friday, October 1, 2010 if you are interested in participating in this meeting. Transportation will be provided. If it is more convenient for you to drive your vehicle, your mileage will be reimbursed.

Encl.

cc:

Sean O Grady

Stoughton Utilities Operations Superintendent



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for elected or appointed utility officials, community leaders and utility employees

Attendees will learn about WPPI Energy's power supply resources and operations as well as programs and services in the following areas:

# Rates & Billing

Electric rate and cost-of-service studies Rate design and comparisons Financial planning studies Projections of power costs

#### **Member & Customer Services**

Business programs & key accounts
Residential programs
Renewable energy programs & projects
Distribution services and metering
Joint purchasing for the utility and customers

# **Information Systems**

Communications infrastructure
Harris-Northstar Utility Billing/Customer Information Software
Dynamics SL Accounting Package

#### **External Relations**

Legislative & regulatory affairs
Program marketing
Media relations & publicity
Customer communications
Community relations program
Programs for community leaders
Energy education & outreach

# Wednesday October 6, 2010

8:30 a.m. Continental Breakfast

> 9 a.m. Program

12:30 p.m. Lunch

After the conclusion of the program, a tour of the new building will be available for those interested.

WPPI Energy Conference Center 1425 Corporate Center Drive Sun Prairie, WI 53590

RSVP on back

1425 Corporate Center Drive ■ Sun Prairie WI 53590 ■ (608) 834-4500 ■ www.wppienergy.org





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Robert P. Kardasz, P.E.

Stoughton Utilities Director

Subject:

Stoughton Utilities Committee Future Agenda Item(s).

This item appears on all agendas of Committees of the City of Stoughton.

cc:

Sean O Grady

Stoughton Utilities Operations Superintendent



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