AGENDA VILLAGE OF PLEASANT PRAIRIE PLEASANT PRAIRIE VILLAGE BOARD PLEASANT PRAIRIE WATER UTILITY PLEASANT PRAIRIE SEWER UTILITY Village Hall Auditorium 9915 – 39th Avenue Pleasant Prairie, WI February 15, 2016 6:00 p.m.

- 1. Call to Order
- 2. Pledge of Allegiance
- 3. Roll Call
- 4. Minutes of Meeting February 1, 2016
- 5. Community Recognition and Honors
  - A. Consider Resolution #16-08 Naming a Multi-Use Trail in Honor of Donald Hackbarth's many years of service to the Village.
  - B. Consider Resolution #16-04 of Appreciation and Recognition to Retiring Pleasant Prairie Police Deputy Chief David Mogensen.
  - C. Consider Resolution #16-06 of Appreciation and Recognition to Retiring Pleasant Prairie Police Officer William Larson.
  - D. Consider Resolution #16-05 of Appreciation and Recognition to Anna Santelli upon her retirement.
  - E. Consider Certificate of Congratulations in honor of Nayef Hamdan for winning the 2016 Middle School Spelling Bee.
- 6. Public Hearing
  - A. Consider a variance related to the minimum depth of six lots, on the vacant properties to be developed, north of the Creekside Crossing development, generally located north of 93<sup>rd</sup> Street and east of Old Green Bay Road.
- 7. Citizen Comments (Please be advised per State Statute Section 19.84(2), information will be received from the public and there may be limited discussion on the information received. However, no action will be taken under public comments.)
- 8. Administrator's Report

- 9. New Business
  - A. Receive Plan Commission recommendation and consider Ordinance #16-01 to correct and amend the Village of Pleasant Prairie 2035 Comprehensive Land Use Plan Map 9.9 and Appendix 10-3 related to no wetlands being found on two vacant properties within the Carol Beach Estates Unit #6 Subdivision.
  - B. Receive Plan Commission recommendation and consider Resolution #16-07 to transfer a portion of Springbrook Court east of Springbrook Road from Kenosha County to the Village of Pleasant Prairie.
  - C. Consider the 2016 Sewer Utility Budget and Resolution #16-09 adopting the budget.
  - D. Consider the 2016 Water Utility Budget and Resolution #16-10 adopting the budget.
- 10. Village Board Comments
- 11. Consider Entering Into Executive Session pursuant to Section 19.85(1)(g) Wis. Stats. to confer with legal counsel for the governmental body who is rendering oral or written advice concerning strategy to be adopted by the body with respect to litigation in which it is or is likely to become involved.
- 12. Return to Open Session and Adjournment

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#### VILLAGE OF PLEASANT PRAIRIE PLEASANT PRAIRIE VILLAGE BOARD PLEASANT PRAIRIE WATER UTILITY PLEASANT PRAIRIE SEWER UTILITY 9915 - 39th Avenue Pleasant Prairie, WI February 1, 2016 6:00 p.m.

A regular meeting of the Pleasant Prairie Village Board was held on Monday, February 1, 2016. Meeting called to order at 6:15 p.m. Present were Village Board members John Steinbrink, Kris Keckler, Steve Kumorkiewicz, Dave Klimisch and Mike Serpe. Also present were Michael Pollocoff, Village Administrator; Tom Shircel, Assistant Administrator; Jean Werbie-Harris, Community Development Director; Kathy Goessl, Finance Director; Dave Smetana, Police Chief; Doug McElmury; Fire & Rescue Chief; Rocco Vita, Village Assessor; Matt Fineour, Village Engineer; John Steinbrink Jr., Public Works Director; Carol Willke, HR and Recreation Director; Dan Honore', IT Director; Sandro Perez, Inspection Superintendent and Jane M. Romanowski, Village Clerk. Three citizens attended the meeting.

#### 1. CALL TO ORDER

#### 2. PLEDGE OF ALLEGIANCE

#### 3. ROLL CALL

#### 4. MINUTES OF MEETING - JANUARY 4, 2016

#### KLIMISCH MOVED TO APPROVE THE MINUTES OF THE JANUARY 4, 2016 VILLAGE BOARD MEETING AS PRESENTED IN THEIR WRITTEN FORM; SECONDED BY KUMORKIEWICZ; MOTION CARRIED 5-0.

#### 5. CITIZEN COMMENTS

Jane Romanowski:

The first speaker is Stephanie.

Stephanie Gracyalny:

Good evening. Your building is beautiful. It's nice to be able to talk at the first meeting here. My name is Stephanie Gracyalny. And my address is 11711 47th Avenue. I'm here for three reasons, my kids. Pleasant Prairie has become a sex offender dumping ground for many of Kenosha County's sex offenders due to the current Village ordinance. Because of this ordinance, Pleasant Prairie receives the lion's share of sex offenders compared to the rest of Kenosha County. Multiple sex offender half way houses have been established in the Village. Rarely do they house an actual Pleasant Prairie resident.

Violent felons are placed into your neighborhood to serve out their sentence. These are violent criminals. They have abducted, enticed and committed unspeakable crimes against innocent women and children. The one by my home holds four offenders at one time. It's a sex offender

revolving door. One goes out and a new one comes in. Yes, they're GPS monitored, but this gives the community a false sense of security because nobody is actually monitoring where they go. However, data can be pulled up later if needed which is, of course, after it's too late.

These criminals can roam freely from their halfway house into our neighborhoods perhaps hunting for their next victim. After being in the house after 60 days it's easy to learn where the neighborhood women and children reside. One house is 1.9 miles from an elementary school, only three minutes away. The same house is only 1.1 miles from a daycare, only two minutes away. I know offenders have rights, but my kids and the kids of this Village have a right to be safe. Housing groups of dangerous criminals together where they can share child molestation and enticement tips with each other doesn't seem safe.

I've reached out to the Board members in the past on this subject but have gotten a lackluster response. I would like this subject put on the next meeting. Of note, Chapter 287 of the Village sex offender ordinance from the Village website states: Sexual offenders are extremely likely to use physical violence and to repeat their offenses. And most sexual offenders commit many offenses to many more victims that are never reported and are prosecuted for a fraction of their crimes.

The Village ordinance acknowledges the violent nature of a sex offender but doesn't prevent these sex offender half way houses from being established in our neighborhoods. Roughly 100 of these offenders which are strangers to Pleasant Prairie can come through the Village in one year. These are non-resident offenders. This is a serious community issue. I hope you will sincerely consider finding ways to revise the ordinance and not sweep this under the rug. I look forward to attending more Village Board meetings to share information with all of you as well as hearing your responses to the issues presented to you tonight.

John Steinbrink:

Thank you.

Pauline Hammerbeck:

Hello, my name is Pauline Hammerbeck, 6724 Springbrook Road. I'm here to introduce the Board to a few of my neighbors who just moved into a single family home just up the road from me this month. First up is Carey who served time for sexual assault of a child. His roommate, Jermaine was convicted of a criminal sexual abuse of a child. They also live with Perry first degree sexual assault of a child. And Michael also first degree sexual assault of a child. Next is their roommate James with more than four convictions for first and second degree sexual assault of a child. And he's under lifetime high risk GPS monitoring. Then there's their roommate Juan who was convicted of third degree sexual assault of a child and more notably child abduction.

As you might have gathered these six men don't live in an ordinary house. The single family home operates as a halfway house for transient sex offenders. And this is one of three properties in the Village renting out to the State to house fresh from prison sex offenders, many who are actually serving out their sentences here. This network recruits more than 100 transients to

Pleasant Prairie each year who would never be here otherwise because they have no connections to this community. Because most other communities in the County have assertive sex offender ordinances in place, the State has difficult placing County offenders most anywhere other than Pleasant Prairie where we are more accommodating. We are, in fact, the dumping ground for sex offenders in Kenosha County.

It's a great deal for the real estate investors, however, because as I understand it the man from Illinois who owns two of the halfway houses here received \$800 or \$900 a month for each inmate. That's \$5,400 in rent this month for the single family home near me on Old Green Bay Road. And what's to stop him from setting up more? I reached out to each of you about this matter in the past, but I'm here because I really haven't gotten anywhere. Allowing these halfway houses to operate is an unfair burden that you're asking the community to shoulder. And this is happening on your watch.

This is definitely something that keeps me up at night. I worry daily for the safety of my children and for others in the community because this affects everyone. The residents next door to the Old Green Bay Road facility where their swing set sits idle, I wouldn't let my kids play out there either. The elderly woman who wasn't able to find a buyer for her home because she was located a few doors down. The kids who stand outside each morning at the bus stop just a few houses over. The many women who find Old Green Bay Road a great jogging path and unknowingly run by this house each morning.

Some of you may think that nothing can be done, but I have many suggestions based on other community policies I've reviewed. I ask that the Board do two things. First, I'd like a meeting to review the Village ordinances to make sure these facilities are abiding by our current laws. And, second, I'd like to look at our sex offender ordinance specifically and talk about how it can be shored up to shut these halfway houses down. I have ideas on both fronts, and would definitely like this topic added to a future Board meeting agenda.

For example, the City of Kenosha which is five times our size, doesn't allow two offenders to live within a six block radius of one another. Other towns around the county don't even allow sex offenders in their village unless they were residents at the time of their conviction. And I understand there's some hesitation because of the politics that propose bills in Madison are looking to take away local influence in this sex offender situation.

But I point you to Fond du Lac where the residents, not politics, took center stage this winter when the leaders of the community including the County Sheriff stood up to prevent a single violent sex offender who had no ties to the community from being housed there. I also point you to officials in Milwaukee who just this month banned sex offenders from residing there unless they're residents prior to their conviction. Meanwhile we're basically a revolving door for more than 100 non-Village sex offenders coming into this community each year. The leaders of Fond du Lac, Milwaukee, Kenosha and dozens of other communities around the State didn't worry about the politics, and I ask that you do the same. I'm putting the safety of my two and actually now approaching three children on your shoulders, and I urge you to act.

#### John Steinbrink:

Thank you, Pauline.

#### David Knabel:

Mr. President and Trustees, it's probably no surprise why I'm here now. I have nieces, a nephew, a mother and sister --

#### John Steinbrink:

Would you give us your address please?

#### David Knabel:

Oh, sure. I'm 4516 Chicory, actually in Mount Pleasant. However, my mother lives here, my sister lives here, and my nieces and nephew live here. Many friends and their families live here as well. And I lived with my parents here for many years. I'm a numbers guy so I'm coming at this from a little bit of a different approach on how this affects the Village. The effect of offenders on the tax base for taxing bodies and property values of residents, per a 2008 study properties adjacent to a single offender decreased by 12 percent in value for people who are trying to sell their homes. And average home value of \$218,000 that impacts every resident adjacent to it by \$26,000.

Additionally, properties within a tenth of a mile see a reduction of four percent in value. I can only imagine the impact is higher where there are concentrations of offenders like there are currently in some of these houses. With 54 offenders currently registered in Pleasant Prairie that's an impact of multiple millions of dollars to the value of residents' houses, and tens of thousands of dollars in lost tax revenues for schools and other taxing bodies. Residents shouldn't lose money for something that they had no say in and over which they have no control. The good news is that market value bounces back almost immediately after the offender moves from that location.

Pleasant Prairie is a great community to live in, and it is well below the U.S. and local average for assaults and sex offenses. However, the decisions that you make now and actions that you take or don't take can determine whether that remains true in the future. Investors are always looking for where to purchase properties so they can make money. These are businesses, and they talk to each other. While there may be currently only a couple of properties housing multiple offenders, you can be sure that more are looking at it as, unfortunately, a booming business. Investors of this nature locate to the path of least resistance.

If Pleasant Prairie makes it easy they will come in greater numbers and have greater negative impact on your community. If you take actions now to make it more difficult or not financially feasible you can ensure that the community remains a desirable place to raise your families into the future. I work for another municipality, and we've had these issues and bumped up against legislation that makes it very restrictive. However, I ask that the Board be proactive and look at

options to address the concerns of its residents. It's easy to figure out what you can do after something has happened, but we don't want to be in that situation.

I would ask that you draft and approve a letter to our state legislators that voices support for Senate Bill 409 which tightens residency requirements for offenders on release. I also ask that you look at your local ordinance to see if there are ways to discourage these types of situations, whether it be zoning laws or use of multifamily housing, making sure that the zoning laws are currently being followed. Look at fee structures for licenses and registrations that make it less appealing to locate to the Village and hitting investors in the pocketbooks. You can even work with the parks and rec department to establish parks at locations that would limit the distance that these houses can be located from parks, trails, setting up playgrounds and green spaces can be used to deter this.

I understand that current legislation and legal environment make it restrictive for you to take action. That being said there are avenues within current legislation you can look at to send a clear message. That message being that you're more concerned about the safety of your residents and their families who choose to live here than offenders who have no vested interest in making the Village better and are only here because they were assigned. Thank you for your consideration. And I look forward to hearing what process is made at future meetings.

John Steinbrink:

Thank you.

Jane Romanowski:

There are no additional signups, Mr. President.

John Steinbrink:

Anyone else wishing to speak? Hearing none I'm going to close citizen comments.

#### 6. ADMINISTRATOR'S REPORT

#### Mike Pollocoff:

Mr. President, I'd like to report that it's obvious that we're pretty much completed on the inside of this building. The outside of the building is going to be completed shortly with all panels being attached and finishing the insulation that's associated with it, and we'll have this thing all buttoned up and ready to go.

I would like to comment on a couple of comments that were made in citizens' comments. I think this is an issue that we've taken seriously. Our ordinance was crafted with the assistance of Village counsel, a defensible ordinance. That being said I'm not opposed to looking at other ways to enhance it. There are probably more restrictions -- not probably, there is more restrictions than not on what we're able to do in regulating any kind of community based

residential facility. And to the extent that it's eliminated completely at some point the Village runs the risk of having the ordinance tossed out and not having any regulation.

I don't recall any guidance from the Board. In fact, I know there hasn't been any to make it easier for anybody to locate here or not take any steps to locate here. And legislation has been active on both sides of the scale based on where someone's interest lay to either make it easier or make it harder to have that happen. I know our police department takes an active role in watching where people are. And one of the things about the ordinance and the statute right now is we know where those people are. And the worse thing that happens is when we don't where they're at. That's a situation we always work to stay out of.

I'll visit with counsel and see if there's any additional recommendations we can make. I know the last gentleman who spoke said that there's some ways to kind of work around what we feel or our attorney felt were rational restrictions for the parks. And there are a number of trails that are going throughout the Village, and that's one of the benefits of that activity taking place. So I think this is something that we're working on. And we'll look at other ordinances to the extent that other ordinances are defensible. At some point that we have to do something that's going to get the job done but not have us in court where we actually lose and we end up in worse condition than when we started.

#### Pauline Hammerbeck:

I have some handouts . . .

#### John Steinbrink:

If you could just give that to Jane she will distribute that to us later. Unfortunately we did this under citizens' comments where we're only limited on what we can do as far as responding.

#### Mike Pollocoff:

That's all I have, Mr. President.

#### John Steinbrink:

Thank you, Mike. And I know the Board will take this issue seriously. We always have. As Mike said the one thing we have on our side now that we didn't have before is we know where they're located. Years ago we did not know where they were located. You didn't know who your neighbor was or what they were there for. That wasn't revealed to the communities in the past. So it's little consolation, but it is consolation that we do know where they're located, and we can keep an eye on them to the degree we can. So we will be looking at this. And hopefully it can come back as an agenda item or something we'll be working on here. So thank you all for coming this evening.

#### 7. NEW BUSINESS

# A. Receive Plan Commission recommendation and consider a Certified Survey Map, to combine several properties and to dedicate road right-of-way and easements for the development of a second Uline Headquarters office building (H2) located at 12100 Uline Place.

Jean Werbie-Harris:

Mr. President and members of the Board, the CSM that's being proposed this evening is proposed to combine three properties for development and to dedicate some additional right-of-way to the west frontage road owned by and under the jurisdiction of the Wisconsin DOT, as well as to dedicate some additional easements and additional right-of-way to the Village. Specifically, Uline is proposing to construct H2 which is a second headquarters building. And that would be located at 12100 Uline Place. This is just south of County Trunk Highway Q and just to the west of the frontage road. Specifically they are looking to build on 37.3 acres of land looking to create a 284,260 square foot office building and a 78,000 square foot basement. The building will be three stories, and it will be very similar in design and construction as their existing H1 headquarters which is actually to the north/northwest of this site.

They are intending to begin construction sometime this spring, sometime hopefully in February or March with respect to the work at the site. They've already begun grading, the site grading. They are looking to complete the building sometime in late summer of 2017, hopefully about August. The new corporate office is projected to have 500 initial employees with the capacity of 800 total employees at full build out. And as part of the development a total of 875 parking spaces will be added.

This was a matter that was as part of this project overall was before the Village Plan Commission back in March of 2015. They received preliminary site and operational plan approval at that time. And, again, the purpose for the preliminary is to get going with respect to the initial site grading on that particular property. There were several other approvals that were granted back in 2015 which includes the erosion control permit for mass grading as well as the stipulated shoreland permit, as well as the permits from the Wisconsin DNR and the Army Corps of Engineers. And these were for the filling of the wetlands. And then they also completed a detailed floodplain boundary adjustment which they have just finalized and received approval not only from the Village and the Wisconsin DNR but from the Federal Emergency Management Agency.

The final site and operational plans for the corporate office H2 were approved by the Plan Commission at their last meeting. And at that last meeting a certified survey map as well as all of the other pieces of this development were approved by the Plan Commission. As you can see on the slide this depicts their corporate office building, a central large pond that's right in the center, and the large amount of parking both to the north and to the south of the site. Again, they will be butted up to the west frontage road or 120th Avenue. But in the center is where Uline Place identified as a public entrance will be dedicated to the Village as part of this certified survey map. And additional right-of-way is being dedicated as part of the 120th Avenue expansion at some point.

The other thing that the certified survey map does do for the Village is it does dedicate sanitary sewer as well as public water easements along the north side, somewhat on the north side of the property. And then we're also dedicating floodplain preservation and protection easements on the south end as well as some wetland protection and preservation easements on the property. So this is a matter, again, that was before the Village Plan Commission. The Plan Commission recommended approval of the certified survey map as well as all the other documents associated with this project.

This is just one last slide that provides a nice illustration of what the corporate office is going to be looking like, as well as some facts about their anticipated completion dates, the number of employees that they will generate at this location, and the number of parking spaces for that large lot that they'll be creating. The staff recommends approval subject to the comments as outlined in the staff memorandum.

#### Michael Serpe:

John, I'd move approval of the certified survey map.

#### Kris Keckler:

Second.

#### John Steinbrink:

Motion by Mike, second by Kris. Any further discussion on this item?

#### Dave Klimisch:

As part of this application is there language in there talking about the appraised value of the property, something we need to spell out ahead of time?

#### Mike Pollocoff:

That would be in the development agreement which is yet to be completed. But you're right, that's language that needs to be added. But that comes in a subsequent document.

#### John Steinbrink:

Other comment or question?

SERPE MOVED TO CONCUR WITH THE PLAN COMMISSION RECOMMENDATION AND APPROVE A CERTIFIED SURVEY MAP, TO COMBINE SEVERAL PROPERTIES AND TO DEDICATE ROAD RIGHT-OF-WAY AND EASEMENTS FOR THE DEVELOPMENT OF A SECOND ULINE HEADQUARTERS OFFICE BUILDING (H2) LOCATED AT 12100 ULINE PLACE; SECONDED BY KECKLER; MOTION CARRIED 5-0.

# B. Consider an Award of Contract for the installation of Precast Wall Panels for the Roger Prange Center Equipment Storage project.

John Steinbrink, Jr.:

Mr. President and members of the Board, On January 12th sealed bids for the equipment storage of the Roger Prange Center were received at the Village Hall. They were publically opened and read aloud, and we did attach the tabulation for your reference in your packet. There were four contractors that submitted a bid for this project ranging from \$569,600 for the low bid, and then the high bid was \$703,888. Staff and our general contractor, Riley Construction, is recommending the second lowest bid of Dukane Precast which came in just \$8,000 higher than what the lowest bid was. But they're able to bring the panels to us in early June versus the low bid was in mid September. This will allow us not to have to build during winter months, and it will decrease our construction costs by more so than the \$8,000.

And so staff is recommending Dukane Precast in the amount of \$577,500, and that's just for the precast panel walls around the perimeter of this facility. Just a quick note for your reference - this facility that we're looking at building is an 86,000 square foot facility, and it's really just a concrete shell. We're not really looking to have any -- there's no office space inside. There's no bells, no whistles on there. Just the bare minimum that we need just to store our public works vehicles in a heated environment just to make sure that we extend the life.

The public works has grown quite a big since the Prange Center. The current facility stores about 23,000 square foot of storage. And we can get not quite half of our equipment that we have in there, and so a lot of it is outside. A lot of our inventory that we keep is outside. It's really hard on starting the trucks, starting the vehicles, starting the loaders. A lot of times when we go out for snow events when it's ten below zero, all that hydraulic fluid in those vehicles is cold. It takes a long time to warm up and operate properly. So staff is recommending Dukane Precast for the amount of \$577,500 for I'm authorizing a PO for the precast panels in that storage facility.

#### Michael Serpe:

John, what type of ventilation system is going to be in that building?

#### John Steinbrink, Jr.:

It's actually going to have a ventilation system that's just going to recirculate any air when the trucks are running. And so there's a couple sensors in there that will monitor the exhaust. And then once it reaches a certain level it will turn the fans on. The heating we're just looking at a radiant heat. It's the most cost effective heat that we could find in there also. There will be other bid packages included coming up at future Board meetings. We'll have the structural steel will

be coming up probably in a month, the mechanical, electrical and plumbing and then a miscellaneous bid package based on as our design moves forward.

#### Michael Serpe:

Anybody has been out to public works they see that we definitely need the space.

#### Dave Klimisch:

I have a question. In the bids there's numbers for the smooth float finish. As that something we're going to sign off as well with Dukane?

#### John Steinbrink, Jr.:

We do not have to actually have the final design for the bid panel. We're working through a process with our community development department. Once we get a PO it just puts in queue for construction of these walls. The walls probably won't get built until end of April probably. So we have a little bit of time. But this just gets us in a queue so we still have a couple months to work out the details with Jean Werbie and her staff to make sure that the finishes match the Prange and everything.

#### Mike Pollocoff:

It probably will be a smooth.

#### Dave Klimisch:

So Dukane will probably do the smooth float? Because I note on the bids Dukane is at \$6,500 if we want to do the smooth float finish. And then Mid-States is \$27,000.

#### John Steinbrink, Jr.:

Oh, yes, there was an alternate in there and so there was a deduct in the bid.

#### Dave Klimisch:

So if we don't do it, we're not going to do the smooth float, the Mid-States comes in five weeks earlier. They're done April 18th instead of May 30th.

#### John Steinbrink, Jr.:

Yeah. We did have some conversations with Riley Construction, and they've had very good luck with Dukane Precast as far as the quality of the project that they'll submit. And so staff is looking to recommend Dukane over Mid-States.

John Steinbrink:

Other comment or question?

Kris Keckler:

Move approval to award contract as outlined.

Steve Kumorkiewicz:

Second.

John Steinbrink:

Motion by Kris, second by Steve. Any further discussion?

#### KECKLER MOVED TO APPROVE AN AWARD OF CONTRACT TO DUKANE PRECAST, INC. IN AN AMOUNT NOT TO EXCEED \$577,500 FOR THE INSTALLATION OF PRECAST WALL PANELS FOR THE ROGER PRANGE CENTER EQUIPMENT STORAGE PROJECT; SECONDED BY KUMORKIEWICZ; MOTION CARRIED 5-0.

C. Consider Resolution #16-02 - Preliminary Resolution Declaring Intent to Exercise Special Assessment Police Powers in connection with the construction of water, sewer and storm sewer improvements as a result of extending Cooper Road from 97th Street north to 98th Street.

Mike Pollocoff:

Matt, you want to start?

Matt Fineour:

Sure. Mr. President and members of the Board, this is a preliminary resolution, again, to declare special assessment powers for utility construction associated with the 97th Street/Cooper Road extension. This would include the sanitary sewer as well as water main associated with the project and any storm laterals that might serve as future lots. The project itself is almost being finished designed, and at a future Board meeting we'll be coming up with the final assessment for those properties being affected by the utilities. Just for your information, as well as this Thursday we are having a public informational meeting associated with this project in general for the overall project. If there's any questions I'd be happy to answer them.

Mike Pollocoff:

I'm going to add that this project is part of Tax Increment District #2. If you think back to the District there's a long corridor that connects Village Green Heights with LakeView Corporate

Park. And this runs through that area so the TIF District will be paying for the roadway improvements. The sanitary sewer and water will be paid for as that land develops. So we'll be bringing that unit cost back before the hearing. But the primary thing this will do is it will provide another connection in the Village, that north/south connection between 165 and 93rd Street. If you think back at how limited the access was and the reconstruction of 39th, plus just the day-to-day operations of the Village of getting a police car from Devonshire over to Village Green Heights or back and forth. You have to go all the way around to get in there. So this is an easy connection.

#### Michael Serpe:

Mike, the people that elect to take the ten years to pay what is the going rate right now that we have?

#### Mike Pollocoff:

For the sewer and water on a per foot basis do you have Matt?

#### Matt Fineour:

On a per foot basis it varies depending on the utility and the project. But it ranges it could be around \$80 to \$100 a foot.

#### Michael Serpe:

For both?

#### Matt Fineour:

No, for one utility.

#### Michael Serpe:

Just for sewer or just for water?

#### Mike Pollocoff:

Right.

#### Michael Serpe:

And the interest rate if the people elect to finance it through the Village?

Mike Pollocoff:

It would depend on what the rate's going for.

#### Michael Serpe:

We haven't set a rate on that?

#### Mike Pollocoff:

No. The other thing is it's probably the lowest number you'll see because basically they're just digging through a farm field. They're not working around gas, electric, underground utilities, existing traffic. So it's probably the cheapest construction you'll find. But still it's not minimal.

#### Dave Klimisch:

And the houses on 97th Street are they going to be part of the assessment?

#### Mike Pollocoff:

No, they already have sewer and water.

#### Dave Klimisch:

Or the ones on the -- there's a home I know on the southwest side of 97th and Cooper. And on each of the corners where Cooper meets 97th are they part of the assessment?

#### Mike Pollocoff:

No. They're in the platted area. They paid for the sewer and water when they purchased their parcel.

#### Michael Serpe:

Move approval of Resolution 16-92.

#### Dave Klimisch:

Second.

#### John Steinbrink:

Motion by Mike, second by Dave. Any further discussion? Is this a Board action, Mike?

#### Mike Pollocoff:

Yes. You may want to consider abstaining on this.

#### John Steinbrink:

Yes. For the record I will be abstaining for this because it does touch a part of a property my family is associated with. So I will not vote on this item. Further discussion?

SERPE MOVED TO ADOPT RESOLUTION #16-02 - PRELIMINARY RESOLUTION DECLARING INTENT TO EXERCISE SPECIAL ASSESSMENT POLICE POWERS IN CONNECTION WITH THE CONSTRUCTION OF WATER, SEWER AND STORM SEWER IMPROVEMENTS AS A RESULT OF EXTENDING COOPER ROAD FROM 97TH STREET NORTH TO 98TH STREET; SECONDED BY KLIMISCH; MOTION CARRIED 4-0 WITH PRESIDENT STEINBRINKK ABSTAINING FROM DISCUSSION OR VOTING ON THIS ITEM FOR THE REASON STATED.

John Steinbrink:

Let the record show four ayes, one abstaining.

# **D.** Consider Resolution #16-03 authorizing the submission of a Wisconsin Department of Transportation Facilities for Economic Assistance (TEA) Grant Application.

Mike Pollocoff:

Mr. President, this resolution authorizes the staff to process an application for a transportation economic assistance grant. We'd be applying for this on behalf of two corporations in the Village of Pleasant Prairie, Meijer warehouse and distribution facility as well as Niagara. The purpose of this grant is to secure the expansion of State Highway 165 from two lanes in that area where that's all it is to four lanes. It's basically a conservancy area to construct a second bridge on 165 so that we would have four lanes total.

The Village does not have funds available to carry this project on by ourselves without the grant assistance. We can't afford to construct this. the TEA Grant program is going to enable us to take advantage of the program that's funded through the federal government where based on the job production that's being exhibited by Meijer and Niagara that we'll be able to fund 50 percent of the construction for those projects with those funds, and the rest would be funded by the State of Wisconsin under their transportation program. If the project proceeds, if we receive the grant, it would be 2017 construction for the project to take place. That being the case I'd recommend that the Village adopt the resolution and authorize the grant be processed by Village staff with the Department of Transportation.

Steve Kumorkiewicz:

So moved.

Dave Klimisch:

Second.

John Steinbrink:

Motion by Steve, second by Dave. Further discussion on this item?

#### KUMORKIEWICZ MOVED TO ADOPT RESOLUTION #16-03 AUTHORIZING THE SUBMISSION OF A WISCONSIN DEPARTMENT OF TRANSPORTATION FACILITIES FOR ECONOMIC ASSISTANCE (TEA) GRANT APPLICATION; SECONDED BY KUMORKIEWICZ; MOTION CARRIED 5-0.

#### 8. VILLAGE BOARD COMMENTS

Michael Serpe:

I have something, John. We have had a Plan Commission member for years has taken to ill health. He's not able to attend the last number of meetings. His name is Don Hackbarth. He's been a long-time member of the Plan Commission. He's been the Police Department's Chaplain, the Fire Department's Chaplain. He's been involved with the Village for years. His whole heart was this Village, and his church at which he was a Pastor at Good Shepherd. The guy has been so dedicated to this Village and has done so much for it that I'd like to ask staff if they would maybe look into something that we can do for Don in appreciative way from the Board and from the Village. He's certainly going to be missed on the Plan Commission. I wish him well. I hope he gets better. But right now it appears he may not be coming back to the Plan Commission. So I will ask that maybe you guys can consider something for the future.

Mike Pollocoff:

We'll bring something back to the Board.

John Steinbrink:

Other Board comments?

Dave Klimisch:

I want to thank Stephanie, Pauline and David for coming up and talking about the housing of the sex offenders' issue. I've been following this. If Senate Board 409 is the same one that Joe Kleefisch introduced in the spring, the way I understand it that senate bill would try to standardize the rules and regs in all the municipalities across the State of Wisconsin so that everybody gets to house their own citizens that come back to their own villages. So I look forward to working with you guys some more and getting more details.

#### 9. ADJOURNMENT

# SERPE MOVED TO ADJOURN THE MEETING; SECONDED BY KUMORKIEWICZ; MOTION CARRIED 5-0 AND MEETING ADJOURNED AT 6:45 P.M.

# Resolution Naming the Multi-Use Trail Between County Highway C and Prairie Springs Park the Donald Hackbarth Trail in Honor of His Many Years of Service to the Village of Pleasant Prairie

*WHEREAS*, Donald Hackbarth has served as the Pastor of Good Shepherd Lutheran Church in the Village of Pleasant Prairie over the past 30 years; and

*WHEREAS*, Donald Hackbarth, over the past 30 years, has served the community as a member of the Pleasant Prairie Park Commission, as Chaplain of the Pleasant Prairie Fire & Rescue Department since June of 1988, and as a member of the Pleasant Prairie Plan Commission since May of 1993; and

*WHEREAS*, on numerous occasions, Donald Hackbarth, as Chaplain, has provided counsel to Pleasant Prairie Fire & Rescue personnel as a result of unspeakable tragedies they have witnessed during the course of their official duties; and

*WHEREAS*, through his decades of effort and dedication, Donald Hackbarth has touched the lives of citizens in more ways than most will ever realize; and

*WHEREAS*, Donald Hackbarth's dedication to the natural resources in the Village has served as his compass as he considered proposals for new development in the Village and voted to protect numerous stands of oak trees from the impact of development; and

*WHEREAS*, as a result of preservation efforts promoted by Donald Hackbarth, the Village has pursued numerous woodland preservation and trail projects throughout Pleasant Prairie, and the Village is currently in the final stages of completing a multi-use trail between County Highway C to Prairie Springs Park.

*NOW, THEREFORE BE IT RESOLVED*, by the Board of Trustees of the Village of Pleasant Prairie, that the trail that winds over the river and through the woods, from County Highway C to Prairie Springs Park, be named and known henceforth as the Donald Hackbarth Trail.

Considered and adopted this 15<sup>th</sup> day of February, 2016.

John P. Steinbrink, President

Attest:



Jan. 27, 2016 Near Jean, Joday is a new day in the days that God has given us in our lines. We must rejoice that God has hand-selected us to serve Him in the positions we hold. Hod is gracious and good lucanse He also assigned us the positions as children of God. as children of God, He has redeemed us and given us Salvation. That Salvation was worked out fac us through Jesus Christ our Lord, through His death on the crass to Jargine our sins and His resurrection to give us life éternal in Heaven. We auxit that day when we are all gathered together in pleanen to be with Jesus and all the saints in Heaven. year, we would like you to know that Ber is writing this down as I am dictating. After my 4th Stroke I've come to realize that I'm unable to continue my position as Decretary of Plan Commission. Twas hoping and praying that through physical therapy my strength would come hack to me, but

that hasn't been the case, so I don't want to hold hack the husiness of the Pleasant Prairie Plan Commission by my inability to serve, so I request that you start a search to replace me in that position yan, please shorthis letter with Wike Poleocopy and Som Servall so that they also know my intentions. It has been a blessing and a privilige to work with you, Mike, Som and the members of the Plan Commission and will always cherist the work we did together in behalf of an beloved rillage. Blessings in Christ, por Hackhard

Village of Pleasant Prairie Glan Commission Secretary

# Resolution of Appreciation to Retiring Pleasant Prairie Police Deputy Chief David Mogensen for 28 Years of Outstanding Public Service to the Citizens of the Village of Pleasant Prairie

*WHEREAS*, Deputy Chief Mogensen has served the citizens of Pleasant Prairie as a law enforcement officer with honor and distinction since 1989, a period spanning 28 years; and

*WHEREAS*, Deputy Chief Mogensen has served the Pleasant Prairie Police Department as an Accident Reconstructionist and has attained the following ranks throughout his career in law enforcement: Patrol Officer, Sergeant, Lieutenant Captain, Assistant Chief, Deputy Chief, and Interim Chief; and

*WHEREAS*, Deputy Chief Mogensen has organized and directly supervised numerous high profile investigations and has contributed to the community as a highly motivated, skilled, and caring professional; and

*WHEREAS*, Deputy Chief Mogensen's leadership and knowledge has been a contributing factor to the success of this organization; and

*WHEREAS*, Deputy Chief Mogensen's concern for his fellow officers and staff has fostered the growth, professionalism, and familial atmosphere of the department.

*NOW, THEREFORE BE IT RESOLVED*, by the Board of Trustees of the Village of Pleasant Prairie, that, on the occasion of his retirement, Deputy Chief David Mogensen be recognized for his 28 years of law enforcement service to members of the Pleasant Prairie Police Department and the citizens of the Village of Pleasant Prairie and that he receive our most sincere thanks and appreciation.

Considered and adopted this 15<sup>th</sup> day of February, 2016.

John P. Steinbrink, President

Attest:



# Resolution of Appreciation to Retiring Pleasant Prairie Police Officer William Larson for 24 Years of Outstanding Public Service to the Citizens of the Village of Pleasant Prairie

*WHEREAS*, prior to joining the Pleasant Prairie Police Department, Officer Larson served as a law enforcement officer in the State of Texas for five years; and

*WHEREAS*, Officer Larson has served the citizens of Pleasant Prairie as a Police Officer with honor and distinction since June 15, 1992, a period spanning 24 years; and

*WHEREAS*, Officer Larson served as a proven leader and role model to younger officers during his tenure as a Patrol Officer with the Village of Pleasant Prairie Police Department; and

*WHEREAS*, Officer Larson has been recognized with nineteen (19) letters of commendation throughout his career; and

*WHEREAS*, based on his dedication and commitment to the finest standards during his law enforcement career, in 2015, Officer Larson was recognized by Veterans of Foreign Wars Pleasant Prairie Post 7308 and the Wisconsin Veterans of Foreign Wars with the Law Enforcement Public Servant Award; and

*WHEREAS*, Officer Larson has exemplified the Pleasant Prairie Police Department's mission to fight crime and the fear of crime, enforce the ordinances of the Village of Pleasant Prairie and the laws of the State of Wisconsin, ensuring each citizen the freedoms granted under the Constitution of the United States of America while conducting himself as an exceptional employee.

*NOW, THEREFORE BE IT RESOLVED*, by the Board of Trustees of the Village of Pleasant Prairie, that, on the occasion of his retirement, William Larson be recognized for his 29 years of law enforcement service and his 24 years of service to the citizens of the Village of Pleasant Prairie and that he receive our most sincere thanks and appreciation.

Considered and adopted this 15<sup>th</sup> day of February, 2016.

John P. Steinbrink, President

Attest:



# Resolution of Appreciation and Recognition to Anna Santelli for Her Years of Service to the Village of Pleasant Prairie

*WHEREAS*, Anna Santelli retired from the Village of Pleasant Prairie Fire & Rescue Department on August, 30, 2015, after twenty six years of dedicated service to the citizens of Pleasant Prairie; and

*WHEREAS*, Anna (Richter) Santelli became a member of the Village Fire & Rescue Department on April 1, 1989 as a Paid-on-Call Firefighter while attending college in Champaign, Illinois; and

*WHEREAS*, Anna Santelli earned several certifications, including: Emergency Medical Technician-DA, Firefighter I and II, Rope Rescue, Paramedic, Fire Officer, and Driver/Operator for both Pumper and Aerial trucks; and

*WHEREAS*, Anna Santelli was promoted to Lieutenant in the year 2000; Anna completed 170 hours of Structural Burn Training, provided 4,441 paid-on-call hours between 2000 and 2010 and 8,995 part-time hours since 1998, and has responded to 445 off-duty all-tones since 1998; and

*WHEREAS*, Anna Santelli served on the purchasing committee and as the Secretary and Treasurer for the Fire & Rescue Association and was an outstanding company officer.

*NOW, THEREFORE BE IT RESOLVED*, by the Board of Trustees of the Village of Pleasant Prairie, on behalf of all of its citizens and staff, that we extend our most sincere respect and appreciation for Anna Santelli's dedicated service to the Village of Pleasant Prairie, our congratulations on her well-earned retirement, and our best wishes for her continued success, happiness and good health in the years to come.

Considered and adopted this 15<sup>th</sup> day of February, 2016.

John P. Steinbrink, President

Attest:

Pleasant Prairie





for winning Kenosha Unified School District's 2016 Middle School Spelling Bee

Village President John Steinbrink, on behalf of the entire Village of Pleasant Prairie, wishes to extend his sincere congratulations to Mr. Nayef Hamdan upon taking first place at Kenosha Unified School District's Middle School Spelling Bee held on Wednesday, January 27. President Steinbrink also wishes to recognize Nayef's hard work and practice in preparation for the event.

Presented this fifteenth day of February, 2016



John P. Steinbrink, President

**PUBLIC HEARING AND CONSIDERATION OF A VARIANCE** from Section 395-63 F of and Land Division and Development Control Ordinance related to the minimum lot depth for the request of SR Mills on behalf of Creekside PP, LLC, the owner of the vacant properties north of the Creekside Crossing development generally located north of 93<sup>rd</sup> Street and east of Old Green Bay Road. Specifically, the petitioner is requesting to subdivide the properties into 65 single family lots for a new subdivision to be known as Creekside Terrace, wherein of the 6 of the lots are proposed to have a lot depth of between 116.09 feet and 123.76 feet, wherein 125 feet minimum lot depth is required.

**Recommendation:** The petitioner has requested in the **attached** letter dated February 4, 2016 that the Village Board table this request. The Plan Commission has tabled the Preliminary Plat for Creekside Terrace scheduled from February 8, 2016 until the March 14, 2016 Plan Commission meeting. Therefore the Village staff recommends that the Village Board table this public hearing until the March 21, 2016 Village Board meeting.



February 4, 2016

Peggy Herrick Village of Pleasant Prairie Assistant Planner 9915 39<sup>th</sup> Avenue Pleasant Prairie, WI 53518

RE: Creekside Terrace

Dear Ms. Herrick:

Bear Development is receipt of your email correspondence dated February 3, 2016 regarding the Creekside Terrace matter that are currently scheduled for the February 8, 2016 Village Plan Commission Meeting. Your email message included the Plan Commission agenda and the Village Staff review comments.

Based on the extent of the review comments, please accept this letter as a formal request for the following Plan Commission items to be tabled until the March 14, 2016 Plan Commission meeting:

- Public Hearing and Consideration of the Creekside Terrace Preliminary Plat
- Public Hearing and Consideration of Plan Commission Resolution #16-04
- Public Hearing and Consideration of a Zoning Map Amendment for Creekside Terrace

As the Applicant and Developer for the Creekside Terrace Subdivision, we require additional time to review and assess the Village Staff comments prior to appearing before the Plan Commission.

We also respectfully request that the Land Division Ordinance Variance that is scheduled before the Village Board on February 15, 2016 also be tabled, as it directly related to the Creekside Terrace Preliminary Plat.

Should you have any questions or concerns regarding this matter, please do not hesitate to contact me.

Thank you for your time and consideration on this matter.

Respectfully,

S.R. Mills Bear Development Consider **Comprehensive Plan Amendment (Ord. #16-01)** to correct and amend the Village of Pleasant Prairie 2035 Comprehensive Land Use Plan Map 9.9 as a result of no wetlands being found on the properties and to update Appendix 10-3 of the Village of Pleasant Prairie Wisconsin, 2035 Comprehensive Plan to include said amendments. Specifically, Map 9.9 is proposed to be amended to change the Park, Recreation and Other Open Space Lands with an Interpolated Wetlands land use designations to the Low-Medium Density Residential land use designation on the two vacant properties within Carol Beach Estates Unit #6 Subdivision (Lot 17 of Block 5 identified as Tax Parcel Number 93-4-123-184-1210 owned by Carlo and Lauretta Coduti and Lot 13 of Block 5 identified as Tax Parcel Number 93-4-123-184-1190 owned by Christine Erickson.

**Recommendation:** On February 8, 2016 the Plan Commission held a public hearing and approved Plan Commission Resolution #16-03 and recommended that the Village Board approve the **Comprehensive Plan amendment (Ord. #16-01)** as presented.

#### VILLAGE STAFF REPORT OF FEBRUARY 15 2016

Consider **Comprehensive Plan Amendment (Ord. #16-01)** to correct and amend the Village of Pleasant Prairie 2035 Comprehensive Land Use Plan Map 9.9 as a result of no wetlands being found on the properties and to update Appendix 10-3 of the Village of Pleasant Prairie Wisconsin, 2035 Comprehensive Plan to include said amendments. Specifically, Map 9.9 is proposed to be amended to change the Park, Recreationl and Other Open Space Lands with an Interpolated Wetlands land use designations to the Low-Medium Density Residential land use designation on the two vacant properties within Carol Beach Estates Unit #6 Subdivision (Lot 17 of Block 5 identified as Tax Parcel Number 93-4-123-184-1210 owned by Carlo and Lauretta Coduti and Lot 13 of Block 5 identified as Tax Parcel Number 93-4-123-184-1190 owned by Christine Erickson.

On December 14, 2015 the Plan Commission adopted Resolution #15-20 to initiate and petition the Village to amend the 2035 Land Use Plan Map 9.9 related to the wetland designation on two (2) vacant properties within Carol Beach Estates Unit #6 Subdivision (Lot 17 of Block 5 identified as Tax Parcel Number 93-4-123-184-1210 owned by Carlo and Lauretta Coduti and Lot 13 of Block 5 identified as Tax Parcel Number 93-4-123-184-123-184-1190 owned by Christine Erickson who recently had wetland staking's completed by a biologist and both properties were determined that they were not classified as wetlands.

Specifically, Lot 17 of Block 5 of Carol Beach Estates Unit #6 TRC Environmental Corporation completed a wetland staking on August 31, 2015 and determined that there were no wetlands on the property [Note: TRC Environmental Corporation is a 2015 Wisconsin DNR Assured Biologist]; and Lot 13 of Block 5 of Carol Beach Estates Unit #6 the Wisconsin DNR on a October 13, 2015 site visit verified that there were no wetlands on the property.

In accordance with the Village of Pleasant Prairie 2035 Comprehensive Plan, upon completion of a wetland staking the 2035 Land Use Plan Map 9.9 shall be amended to reflect the aforementioned wetland stakings. The properties are currently zoned R-6, Urban Single Family Residential, therefore a zoning map amendment is not required.

<u>Recommendation:</u> On February 8, 2016 the Plan Commission held a public hearing and approved Plan Commission Resolution #16-03 and recommended that the Village Board approve the **Comprehensive Plan amendment (Ord. #16-01)** as presented.

#### VILLAGE OF PLEASANT PRAIRIE PLAN COMMISSION RESOLUTION #16-03 TO AMEND THE VILLAGE OF PLEASANT PRAIRIE, WISCONSIN 2035 COMPREHENSIVE PLAN

**WHEREAS,** on December 19, 2009 the Village Board of Trustees adopted the Village of Pleasant Prairie, Wisconsin 2035 Comprehensive Plan (Comprehensive Plan); and

**WHEREAS,** on December 14, 2015 the Plan Commission adopted Resolution #15-20 to initiate and petition the Village to amend the 2035 Land Use Plan Map 9.9 related to the wetland designation on two (2) vacant properties within Carol Beach Estates Unit #6 Subdivision (Lot 17 of Block 5 identified as Tax Parcel Number 93-4-123-184-1210 owned by Carlo and Lauretta Coduti and Lot 13 of Block 5 identified as Tax Parcel Number 93-4-123-184-1190 owned by Christine Erickson (See **Exhibit 1**) who recently had wetland staking's completed by a biologist and both properties were determined that they were not classified as wetlands; and

**WHEREAS,** Lot 17 of Block 5 of Carol Beach Estates Unit #6 TRC Environmental Corporation completed a wetland staking on August 31, 2015 and determined that there were no wetlands on the property [Note: TRC Environmental Corporation is a 2015 Wisconsin DNR Assured Biologist] (See **Exhibit 2**); and

WHEREAS, Lot 13 of Block 5 of Carol Beach Estates Unit #6 the Wisconsin DNR on a October 13, 2015 site visit verified that there were no wetlands on the property (See **Exhibit 3**); and

WHEREAS, the following amendments to the Village Comprehensive Plan are proposed:

- to amend the Village 2035 Land Use Plan Map 9.9 to change the Park, Recreational and Other Open Space Lands with an Interpolated Wetlands land use designations to the Low-Medium Density Residential land use designation on the two vacant properties within Carol Beach Estates Unit #6 Subdivision as shown on *Exhibit 4* (Lot 17 of Block 5 identified as Tax Parcel Number 93-4-123-184-1210 and Lot 13 of Block 5 identified as Tax Parcel Number 93-4-123-184-1190); and
- 2. to update Appendix 10-3 of the Village of Pleasant Prairie Wisconsin, 2035 Comprehensive Plan to reflect the above noted changes to the 2035 Land Use Plan Map 9.9.

**WHEREAS**, on February 8, 2016 the Village Plan Commission held a public hearing to discuss the proposed amendments.

**NOW THEREFORE, BE IT RESOLVED**, that pursuant to Sections 62.23 (3) (b) and 66.1001 (4) (b) of the Wisconsin Statutes, the Village of Pleasant Prairie Plan Commission hereby approves the aforementioned amendments to the Village of Pleasant Prairie, Wisconsin 2035 Comprehensive Plan as presented at the February 8, 2016 public hearing.

**BE IT FURTHER RESOLVED** that the Plan Commission does hereby recommend that the Village Board enact an Ordinance adopting the amendments, as referenced above, to the *Village* of Pleasant Prairie 2035 Comprehensive Plan.

#### Adopted this 8<sup>th</sup> day of February 2016.

ATTEST:

wha

Michael<sup>®</sup>J. Serpe Vice Chairman

Date Posted: 2

03-Comp Plan Amendments--Coduti and Erickson-No wetland LU CODE1512-001

VILLAGE OF PLEASANT PRAIRIE Run 1

Thomas W. Terwall Vlan Commission Chairman





Results you can rely on

**150 North Patrick Blvd Brookfield, WI 53045** Office: (262) 879-1212 Fax: (262) 879-1220 www.TRCsolutions.com

Exhibit 2 RECEIVED

SEP 23 2015

### PLEASANT PRAIRIE

September 18, 2015

Mr. Drew Coduti PO Box 12902 Albuquerque, NM 87195

RE: Wetland Assessment Services Lot # 93-4-123-184-1210, 93<sup>rd</sup> Street, Pleasant Prairie, Kenosha County, WI Project Number: 242113

#### Dear Mr. Coduti:

TRC Environmental Corporation (TRC) conducted a wetland assessment within Lot # 93-4-123-184-1210 (hereafter referred to as Study Area), 93<sup>rd</sup> Street, Pleasant Prairie, Kenosha County, WI (Figure 1, Appendix A). The Study Area was approximately 0.19 acre in size. It is located in the southwest ¼ of the southeast ¼ of Section 18, Township 1 North, Range 23 East in Pleasant Prairie, Kenosha County, WI.

The wetland assessment field investigation was conducted by TRC scientists Lesley Brotkowski and Kara Kikkert on August 31, 2015. No wetlands were found within the Study Area.

#### 1.0 METHODS

#### 1.1 Off-Site Review

Prior to conducting fieldwork, TRC scientist Lesley Brotkowski reviewed several maps including the United States Geological Survey (USGS) 7.5' Quadrangle maps, Wisconsin Wetland Inventory Map, Natural Resource Conservation Service (NRCS) Soil Survey Map, and aerial photographs. These sources were used to identify areas which could likely to contain potential wetlands.

#### 1.2 On-Site Field Investigation

Areas having wetland field indicators within the Study Area were evaluated in the field by TRC wetland scientists Lesley Brotkowski and Kara Kikkert on August 31, 2015. One sample point was located in the center of the Study Area. Data were collected to document the vegetation, soil profile, and wetland hydrology indicators.

#### 2.0 RESULTS

#### 2.1 Off-Site Review

The USGS topographic map (Appendix A, Figure 1) showed elevations ranging from 615 to 620 feet above sea level. The Wisconsin Wetland Inventory (WWI) map (Appendix A, Figure 2) depicted one mapped wetland within the Study Area. This wetland is classified as S3K (Scrub/shrub; Broad-leaved deciduous; Wet soil, palustrine). According to the NRCS Soil Survey map (Appendix A, Figure 3) Boyer loamy sand (BmB), a non-hydric soil, and Aztalan loam (AzA), a partially hydric soil, are located within the Study Area. A review of the aerial photography (Appendix A, Figure 4) reveals the Study Area is comprised of a forested area.

#### 2.2 On-Site Field Investigation

The Study Area is located along the north side of 93<sup>rd</sup> Street, Pleasant Prairie, Kenosha County, WI and is comprised of mixed hardwood forest habitat (Appendix B, Site Photographs). No wetland habitat was observed within the Study Area.

One data point, DP-1, was taken in the Study Area (Appendix C, Wetland Delineation Data Form) in the area mapped to contain S3K wetland. Dominant vegetation consisted of *Prunus serotina* (black cherry), *Lonicera x bella* (honeysuckle), *Circaea canadensis* (enchanter's nightshade), and *Vitis riparia* (riverbank grape). No hydrology indicators were observed and soils did not display characteristics of hydric soil. This area exhibited characteristics of an upland hardwood forest; no evidence of wetland habitat was observed.

#### 3.0 CONCLUSIONS

Based on the wetland assessment completed by TRC, no wetland habitat was observed within the Study Area.

If you have any questions please feel free to contact me (402) 238-7789 or by e-mail at <u>lbrotkowski@trcsolutions.com</u>.

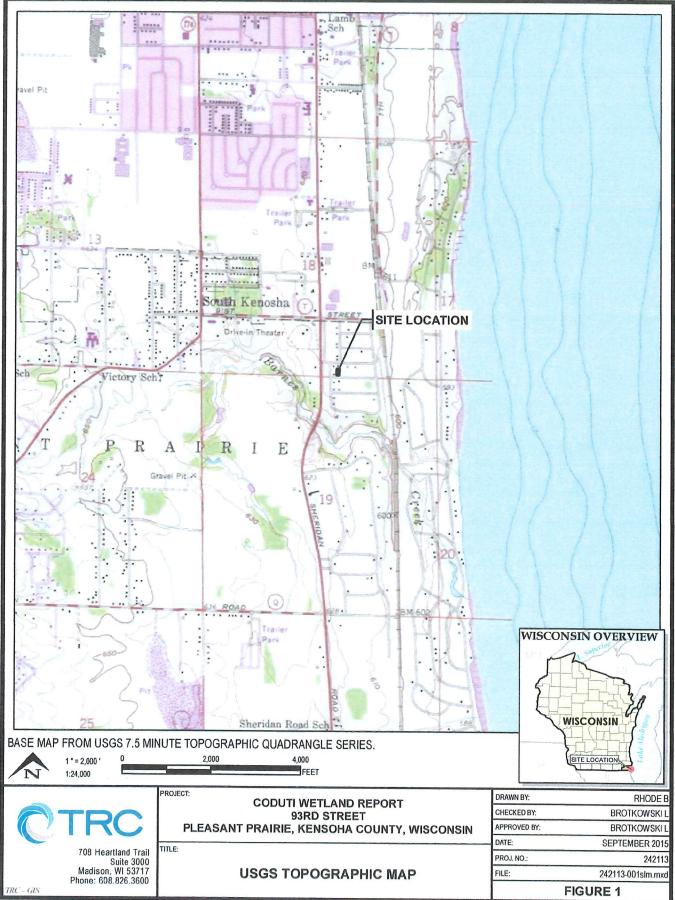
Sincerely,

Lesty Brothouster

Lesley Brotkowski Senior Ecologist, WDNR Assured Wetland Delineator

Attachments: Appendix A: Figures Appendix B: Site Photographs Appendix C: Wetland Delineation Data Form September 18, 2015

APPENDIX A: FIGURES



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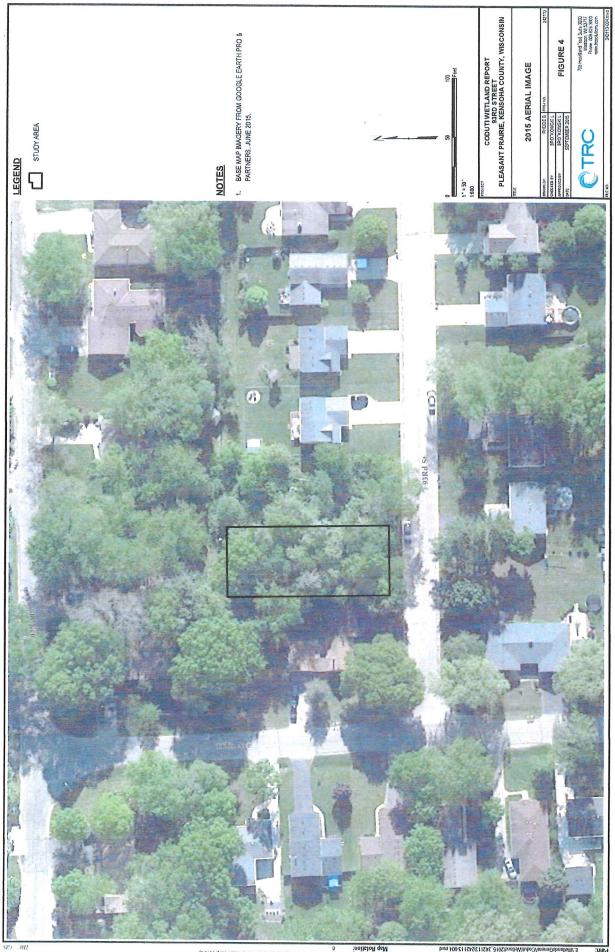


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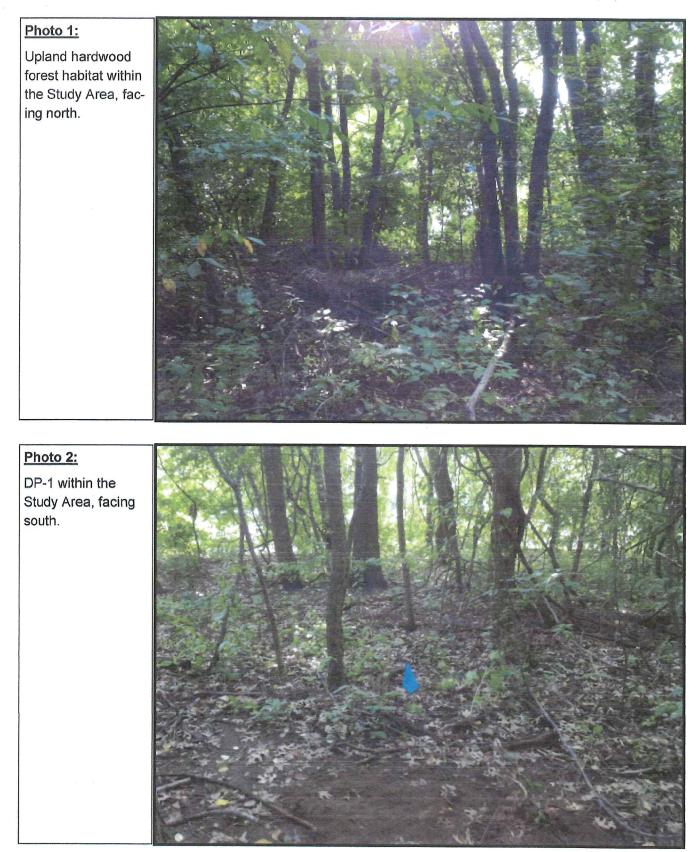


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September 18, 2015

APPENDIX B: SITE PHOTOGRAPHS Coduti Property, Lot # 93-4-123-184-1210, 93rd Street, Pleasant Prairie, WI - Site Photographs





September 18, 2015

#### APPENDIX C: WETLAND DELINEATION DATA FORM

#### SOIL

Sampling	Point:	

DP-1

Profile Des	cription: (Descr	ibe to th	e depth needed	to docu	ment the	e indicat	tor or confirm the absen	ce of indicators.)
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3 - 10	10 YR 4/3	100					Loamy sand	
10 - 24	10 YR 4/3	85	10 YR 4/6	15	С	M	Loamy sand	
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*Type: C = (	Concentration, D =	= Deplet	ion, RM = Reduce	ed Matrix	. MS = N	Aasked S	Sand Grains. **Locati	on: PL = Pore Lining, M = Matrix
	oil Indicators:				<u>,</u> ,		Indicators for Prob	lematic Hydric Soils:
His	tisol (A1)		Sar	idy Gleye	ed Matrix	(S4)	Coast Prairie Re	edox (A16) (LRR K, L, R)
	tic Epipedon (A2)			ndy Redo		•	Dark Surface (S	7) ( <b>LRR K, L)</b>
Blar	ck Histic (A3)			-	itrix (S6)		Iron-Manganese	Masses (F12) (LRK K, L, K)
	drogen Sulfide (A4		Loa	my Mucl	ky Minera	al (F1)	Very Shallow Da	ark Surface (TF12)
	atified Layers (A5)	)	Loa	my Gley	ed Matrix	k (F2)	Other (explain ir	
	m Muck (A10)			leted Ma	atrix (F3)			-
Der	pleted Below Dark	< Surface	(A11)Red	lox Dark	Surface	(F6)		
Thic	ck Dark Surface (J	A12)	Der	leted Da	ark Surfa	ce (F7)	*Indicators of hyd	rophytic vegetation and wetland
	ndy Mucky Minera			lox Depr	essions (	(F8)		pe present, unless disturbed or
5 cr	m Mucky Peat or I	Peat (S3	,)				•	problematic
Restrictive	Layer (if observe	ed):						
Туре:	<u>.</u> .	•					Hydric soil prese	nt? N
Depth (inche	əs):			<u></u>	-			
Remarks:	·				-			
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hydric so	pil.							
HYDROLO								
						······		
-	drology Indicato		· · · · · · · · · · ·					
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	Water (A1)				Fauna (B			Soil Cracks (B6)
	ater Table (A2)				uatic Plan			e Patterns (B10)
Saturatio	on (A3) Iarks (B1)				n Sulfide	•		son Water Table (C2)
	· · ·				l Rnizosp	heres on		Burrows (C8)
	nt Deposits (B2) posits (B3)			(C3) Presono	- of Dodu	and Iron		on Visible on Aerial Imagery (C9)
					e of Redu			or Stressed Plants (D1)
	at or Crust (B4) posits (B5)			(C6)	ron Keau	ICTION IN 1		phic Position (D2)
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					notos, pi	revious n	rspections), ir available.	
USGS To	opo maps, aeria	al photo	os, NRCS soils	maps				
Remarks:								NA 4
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State of Wisconsin <u>DEPARTMENT OF NATURAL RESOURCES</u> Oshkosh Service Center 625 E County Road Y, Suite 700 Oshkosh, WI 54901-9731

Scott Walker, Governor Cathy Stepp, Secretary Telephone 608-266-2621 Toll Free 1-888-936-7463 TTY Access via relay - 711



January 30, 2015

Leslie Brotkowski TRC 150 North Patrick Boulevard Brookfield, WI 53045

#### Subject: Assured Wetland Delineator 2015 Concurrence

Dear Ms. Brotkowski:

This letter is your concurrence for wetland delineations conducted in calendar year 2015. We have randomly selected three wetland delineation reports from those you submitted during calendar year 2014. A panel reviewed those delineation reports and we are pleased to inform you that your work continues to meet the standards for the Wetland Delineation Professional Assurance Program.

You and your clients will not need to wait for the department to review your wetland delineations before moving forward with project planning. This will help expedite the review process for WDNR's wetland regulatory program. Your name and contact information will continue to be listed on our website at: http://dnr.wi.gov/topic/wetlands/assurance.html.

In the instance where a municipality may require a letter of concurrence for your work prior to moving forward in the local regulatory process, this letter shall serve as that concurrence.

#### **Code of Ethics**

Being an assured wetland delineator requires a high level of moral integrity and technical competencies. An assured wetland delineator that is no longer fulfilling the moral and ethical standards of the program will be subject to removal. The following are examples of activities that are in violation of the assured program's moral and ethical standards:

- Knowingly taking part in an activity that results in the violation of state or federal wetland or waterway regulations.
- Knowingly falsifying or misrepresenting a wetland boundary.
- Signing your name to a non-assured delineator's work.
- Failing to submit all delineation reports to the wetland assurance program.
- Repeatedly failing to apply standard wetland delineation protocols.
- Failing to keep abreast of the current state of the science, including techniques, methods, and reporting protocols.

In the event that an assured delineator is found to be in violation of the program's moral and ethical standards, they will be notified and allowed a chance to discuss the issue. In the event that a delineator's assured status is revoked, they will be reclassified as conditionally assured, and will need to reapply to the program to regain their previous status.



#### **Continuing Education Requirements**

Being an assured delineator requires a high level of technical knowledge related to the science of wetland delineation. For that reason, the program requires assured delineators to accumulate three Continuing Education Credits every three years. The credits need to be gained from activities related to wetland science, such as hydric soils, wetland hydrology, plant identification, wetland delineation, wetland restoration, wetland permitting, or other wetland related topics.

Continuing education units (CEU's) shall be awarded at the following rate, for the following activities:

- <u>College Courses</u>: 1 College Credit = 1CEU
- <u>Workshops</u>: 0.1 CEU's per hour (eg. 16 hours = 1.6 CEU's)
  - o This includes hydric soil, plant identification, wetland delineation, and other similar workshops.
- <u>Presenting or Teaching</u>: 0.2 CEU's per item (leading a group workshop or presenting at a professional meeting = 0.2 CEU's)
- <u>Attending Professional Meetings</u>: 8 hour meeting = 0.25 CEU's.
  - o Total accumulation from this category cannot exceed 1 CEU over a three year period.
  - Examples of relevant meetings include, but are not limited to, annual conferences such as those held by the Society of Wetland Scientists or the Wisconsin Wetlands Association.

Using 2012 as a starting point, we have records of you completing 4.9 continuing education credits. Please let us know if this record is incorrect by sending us any pertinent certificates or records. You have accumulated all required continuing education credits for the January 1, 2012 through January 1, 2015 time period.

#### **Program Considerations**

As an assured wetland delineator, there are a few important general considerations to keep in mind:

- Please submit all delineations throughout the year as they are completed. This is especially important as it relates to required, annual field reviews of an assured delineator's work. Submit any late season delineations no later than January 15, 2016. Failure to submit wetland delineation reports before January 15 may result in suspension from this program.
- You must complete and submit at least three delineation reports each year to maintain your assured status.
- You must submit documentation of continuing education on an annual basis. Please submit this information by January 15, 2016. Applicable continuing education includes wetland delineation, vegetation, soils, hydrology, restoration, regulation, ecology or management coursework, as well as wetland conferences or other events. The advanced wetland delineation course offered by UW-LaCrosse or an equivalent course is required every 6 years.
- As an assured delineator, you may not conduct wetland delineations as a non-assured delineator.

#### **General Delineation Considerations**

In our review of all assured wetland delineation reports we noted some data-reporting issues that we would like all assured delineators to address:

- If delineations are done very early or very late in the growing season, explain why conditions are suitable, particularly in relation to vegetation identification, or conduct a follow-up visit to verify dominance determinations and wetland boundaries.
- Refer to the *normal range* from the WETS table when determining antecedent hydrologic conditions. Do not compare rainfall data to the *average* values. Clearly state whether the antecedent conditions were normal, abnormally wet, or abnormally dry. The NRCS weighted month method is a simple way to make

this determination, and additional data such as USGS Waterwatch or the Palmer Drought Index can be used as supplemental information.

- If multiple people worked on a delineation, be sure to indicate you, as an assured delineator, were the lead field worker and author.
- Any areas that have been filled need to be evaluated for possible wetland law violations. It is essential to include at least a rough estimate of the date when the wetland was filled, and any permit data if available.
- Dig soil pits to at least 20 inches, or deeper if necessary, to properly assess any potential soil or hydrology indicators. If refusal is encountered when digging the soil pit, document the reasons on the data sheet.
- Adequately characterize a site by documenting the characteristics of all plant communities/landscape positions. The proper amount of data collection should be based upon the site's size and complexity. Guidance on data collection can be found in Part IV, Section D of the Corps of Engineers 1987 Wetland Delineation Manual. Generally speaking, small homogenous areas require less documentation, and large heterogeneous areas require a greater amount of data collection. The following features are examples of areas that should be characterized with a data sheet:
  - wet spot on soil map
  - wetness signature on aerial photography
  - areas of hydric soils or soils with hydric inclusions
  - distinct plant communities observed on aerial photography
  - mapped wetland areas
- Do not make jurisdictional determinations on artificial wetland features such as ditches or ponds. WDNR needs to make a determination whether those features provide significant habitat for aquatic or wetland dependent organisms.
- Have a thorough understanding of disturbed and naturally problematic conditions. Document these conditions on your data sheets as appropriate.
- Please provide additional documentation for hydrology and soil indicators where appropriate and/or required. For example, if hydrology indicator B13 (Aquatic Fauna) is checked on a data form it should be noted what types and amounts of organisms were observed in the remarks.
- Make sure you are properly applying the hydric soil indicators based on soil profile textures.
- If you include regulatory language in your reports, please keep the language updated by removing references to obsolete and/or non-relevant programs and regulatory guidance. The following paragraph is an example of a concise summary of agency regulatory authority<sup>1</sup>:

"Wetlands and waterways that are considered waters of the U.S. are subject to regulation under Section 404 of the Clean Water Act (CWA) and the jurisdictional regulatory authority lies with the U.S. Army Corps of Engineers (USACE). Additionally, the Wisconsin Department of Natural Resources (WDNR) has regulatory authority over wetlands, navigable waters, and adjacent lands under Chapters 30 and 281 Wisconsin State Statutes, and Wisconsin Administrative Codes NR 103, 299, 350, and 353. Furthermore, municipalities, townships and counties may have local zoning authority over certain areas or types of wetlands and waterways. The determination that a wetland or waterway is subject to regulatory jurisdiction is made independently by the agencies."

#### **Specific Delineation Considerations**

The panel reviewed the Marine Drive Property, Blakesville/Snow Property, and Briohn Ventures 24, LLC delineation reports, and based upon this review the panel has the following comments:

• Consider modifying language in the the Regulatory Definitions section of your reports. For example, add language about Wisconsin's state jurisdiction. Also suggest removing information about what is considered a "WUS."

<sup>&</sup>lt;sup>1</sup> Language provided by Stantec Consulting Services, Inc. Used with permission.

- Understand when wetland hydrology indicators should be applied. At Sample Point DP-9 of the Blakesville & Snow Report, Drainage Patterns was checked for wetland hydrology, but this indicator typically does not apply to non-wetland areas.
- Collect an adequate amount of data points. For example, the far southeast corner of the Briohn Ventures site is mapped as a WWI wetland and has mapped hydric soil, but no sample points were taken in the area during the delineation.
- Include all data sheets in your report. There was no data form included for Sample Point T1-DP1 in the Briohn Ventures report.
- Make sure your figures are of adequate size for use by reviewers. It was difficult to locate the sample point locations on the delineation/survey figure for the Briohn Ventures report.
- Apply the proper wetland indicator status to plant species. In both the Blakesville/Snow Property and the Marine Drive Property reports, Norway Spruce was given a NI indicator status. Since it is not included on the hydrophytic plant list, this species should have been considered UPL.
- Properly apply hydric soil indicators.
  - For Sample Point DP-4 at the Marine Drive Property, the soil profile textures are too sandy for the F6 indicator; the S7 indicator may have been applicable, or you may have had rely on best professional judgement.
  - At Sample Point T2-DP5 in the Blakesvile/Snow Property report, the A11 hydric soil field indicator should have been checked (horizon change at 12 inches should be included within A11).

Please address these comments in your future work. It is important to note the review panel did not feel the concerns listed above resulted in inaccurate wetland boundaries, and that we are pleased with the quality of the reports you submitted.

We will be performing field evaluations for assured delineators again in 2015. Each assured delineator will have a field review conducted on at least one of their reports. The field reviews will provide an opportunity for us to discuss specific issues that may need to be addressed.

We know you will encounter difficult sites in the upcoming year. If you have any questions about one of those sites, please feel free to contact me. Members of the review panel are happy to meet with you to assist with specific wetland delineations or to discuss general delineation issues. Another good resource for difficult sites, especially related to artificial wetland features and their potential exemption status, are the local Water Management Specialists. We encourage you to contact the local Water Management Specialists for guidance on handling artificial wetland features such as ponds and roadside ditches.

If you or any client has a question regarding your status in the Wetland Delineation Professional Assurance Program, contact me by email at thomas.nedland@wisconsin.gov or phone at 920-303-5439. Thank you for all your hard work and best wishes for the upcoming field season.

Sincerely,

C/Anno 9. Alealad

Tom Nedland, PWS Wetland Identification Program Coordinator Waterway and Wetland Protection Section Bureau of Watershed Management

State of Wisconsin <u>DEPARTMENT OF NATURAL RESOURCES</u> Waukesha Service Center 141 NW Barstow, Room 180 Waukesha, WI 53188

Scott Walker, Governor Cathy Stepp, Secretary Telephone 608-266-2621 Toll Free 1-888-936-7463 TTY Access via relay - 711



November 24, 2015

WIC-SE-2015-30-03895

Christine Erickson 42674 N. Kenosha Road Zion , IL 60099

RE: Wetland Delineation Report for a vacant residential lot located east of 1097 92<sup>nd</sup> Place, in the SW1/4 of the SE1/4 of Section 18, Township 1 North, Range 23 East, Village of Pleasant Prairie, Kenosha County

Dear Ms. Erickson:

We have received and reviewed the wetland delineation report prepared for the above mentioned site by DK Environmental Services, Inc. This letter will serve as confirmation that no state regulated wetland is present within the project area. This confirmation is based upon an October 13, 2015 site visit. Our finding of a lack of state regulated wetland is valid for five years unless altered site conditions warrant a new wetland delineation be conducted.

If you are planning development on the property, you are required to avoid take of endangered and threatened species, or obtain an incidental take authorization, to comply with the state's Endangered Species Law. To insure compliance with the law, you should submit an endangered resources review form (Form 1700-047), available at

<u>http://dnr.wi.gov/topic/ERReview/Review.html</u>. The Endangered Resources Program will provide a review response letter identifying any endangered and threatened species and any conditions that must be followed to address potential incidental take.

In addition to contacting WDNR, be sure to contact your local zoning office and U.S. Army Corps of Engineers to determine if any local or federal permits may be required for your project.

If you have any questions, please contact me at (262) 574-2115 or email Neil.Molstad@wisconsin.gov.

Sincerely,

NO MARCO

Neil Molstad Wetland Identification Specialist

We are committed to service excellence. Visit our survey at <u>http://dnr.wi.gov/customersurvey</u> to evaluate how I did.

Naturally WISCONSIN



cc: Marie Kopka, Project Manager, U.S. Army Corps of Engineers Community Development Department, Village of Pleasant Prairie Daniel Krill, DK Environmental Services, Inc. Elaine Johnson, DNR Water Management Specialist Intake, SE Region DNR Stormwater Chris Jors, SEWRPC

Attachments:

General Site Location Map Aerial Photography of the Project Area

#### APPENDIX A

The following reference materials were reviewed and used to assist in the wetland field reconnaissance.

#### 1. LOCATION

The  $\pm 0.19$ -acre project site is a vacant, residential lot located east of 1097 92<sup>nd</sup> Place, just southwest of the intersection of 11<sup>th</sup> Ave, and 92<sup>nd</sup> Place in the Village of Pleasant Prairie, Wisconsin. The property is located in a mature residential area in Carol Beach Estates subdivision in the SE <sup>1</sup>/<sub>4</sub> of Section 18, Township 01 North, Range 23 East of the Third Principle Meridian. The central portion of the study area is located approximately at 42.537265° North Latitude and 87.823022° West Longitude.

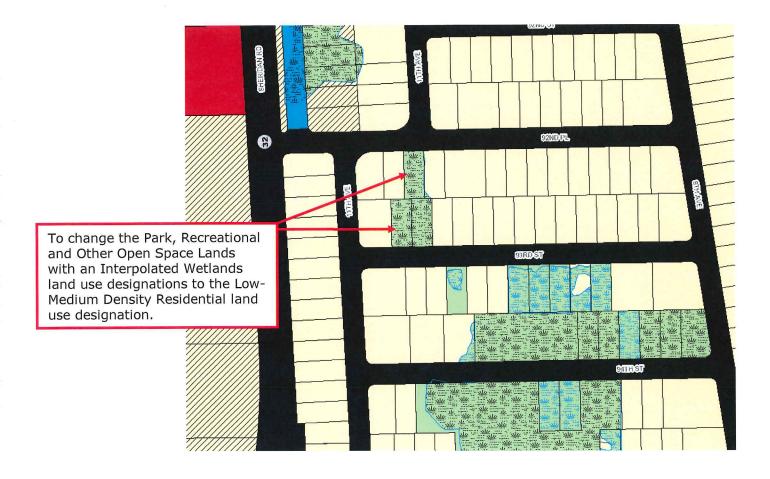


### DK Environmental Services, Inc. 1422 Sunflower Court + Grayslake, Illinois 60030 + (847) 548-7458 + dkenvserv@sbcglobal.net

#### <u>5. AERIAL PHOTOGRAPH</u> APPROXIMATE DATA POINT LOCATIONS



### 2035 LAND USE PLAN MAP 9.9 (portion of)



ENRV1510-001 ENVR1512-001 CODE1512-001

#### ORD. # 16-01

#### ORDINANCE TO AMEND THE VILLAGE OF PLEASANT PRAIRIE, WISCONSIN 2035 COMPREHENSIVE PLAN PURSUANT TO CHAPTER 390 OF THE VILLAGE MUNICIPAL CODE

**BE IT ORDAINED** by the Village of Pleasant Prairie Board of Trustees, Kenosha County, Wisconsin, that the Village of Pleasant Prairie, Wisconsin 2035 Comprehensive Plan is hereby amended as follows:

- To amend the Village 2035 Land Use Plan Map 9.9 to change the Park, Recreation and Other Open Space Lands with an Interpolated Wetlands land use designations to the Low-Medium Density Residential land use designation on the two vacant properties within Carol Beach Estates Unit #6 Subdivision (Lot 17 of Block 5 identified as Tax Parcel Number 93-4-123-184-1210 and Lot 13 of Block 5 identified as Tax Parcel Number 93-4-123-184-1190); and
- To update Appendix 10-3 of the Village of Pleasant Prairie Wisconsin, 2035 Comprehensive Plan to reflect the above noted changes to the 2035 Land Use Plan Map 9.9.

The Village Community Development Director is hereby directed to record these Amendments to the Comprehensive Plan on the appropriate pages of said Plan and to update Appendix A in Chapter 390 of the Village Municipal Code to include said amendments.

#### Adopted this 15<sup>th</sup> day of February, 2016.

VILLAGE OF PLEASANT PRAIRIE

ATTEST:

John P. Steinbrink, Village President

Jane M. Romanowski Village Clerk

Ayes: \_\_\_\_ Nayes: \_\_\_\_ Absent: \_\_\_\_

Posted: \_\_\_\_\_

Ord #16-01 No Wetland Coduti and Erickson Land Use Amend CODE1512-001

#### **RESOLUTION #16-07**

#### RESOLUTION APPROVING THE JURISDICTIONAL TRANSFER OF A PORTION OF SPRINGBROOK COURT EAST OF SPRINGBROOK ROAD FROM KENOSHA COUNTY TO THE VILLAGE OF PLEASANT PARIRIE

**WHEREAS,** the 2035 Comprehensive Land Use Plan for the Village of Pleasant Prairie reflects that residential development and neighborhood commercial development will take place west of 39<sup>th</sup> Avenue in the vicinity of Springbrook Road north of State Trunk Highway 165 for the future development of the Village Green Center; and

**WHEREAS,** Kenosha County has previously vacated a portion of Springbrook Court extending from 39<sup>th</sup> Avenue west to about 300 feet east of Springbrook Road; and

**WHEREAS,** Section 83.025 of the Wisconsin Statutes enables roadway jurisdictional transfers between units of government with mutual agreement and approval by the Wisconsin Department of Transportation; and

**WHEREAS,** the remaining portion of Springbrook Court which only services two (2) houses/properties is proposed to be jurisdictionally transferred from Kenosha County to the Village as shown on **Exhibit 1**; and

**WHEREAS,** Kenosha County anticipates adopting a Resolution in February, 2016 to transfer the jurisdiction of the referenced remaining 300 foot section of Springbrook Court right-of-way to the Village as shown on **Exhibit 2**; and

**WHEREAS**, the jurisdictional transfer is proposed for this remaining portion of Springbrook Court in order to provide for a more efficient provision of services and capital planning for both the Village and Kenosha County.

**NOW, THEREFORE, BE IT RESOLVED,** by the Village Board of Trustees of the Village of Pleasant Prairie that a portion of Springbrook Court, approximately 300 feet extending from the center line of Springbrook Court and Springbrook Road to the east, be transferred from the jurisdiction of Kenosha County to the Village for ownership, maintenance and operation.

Passed and adopted this 15<sup>th</sup> day of February, 2016.

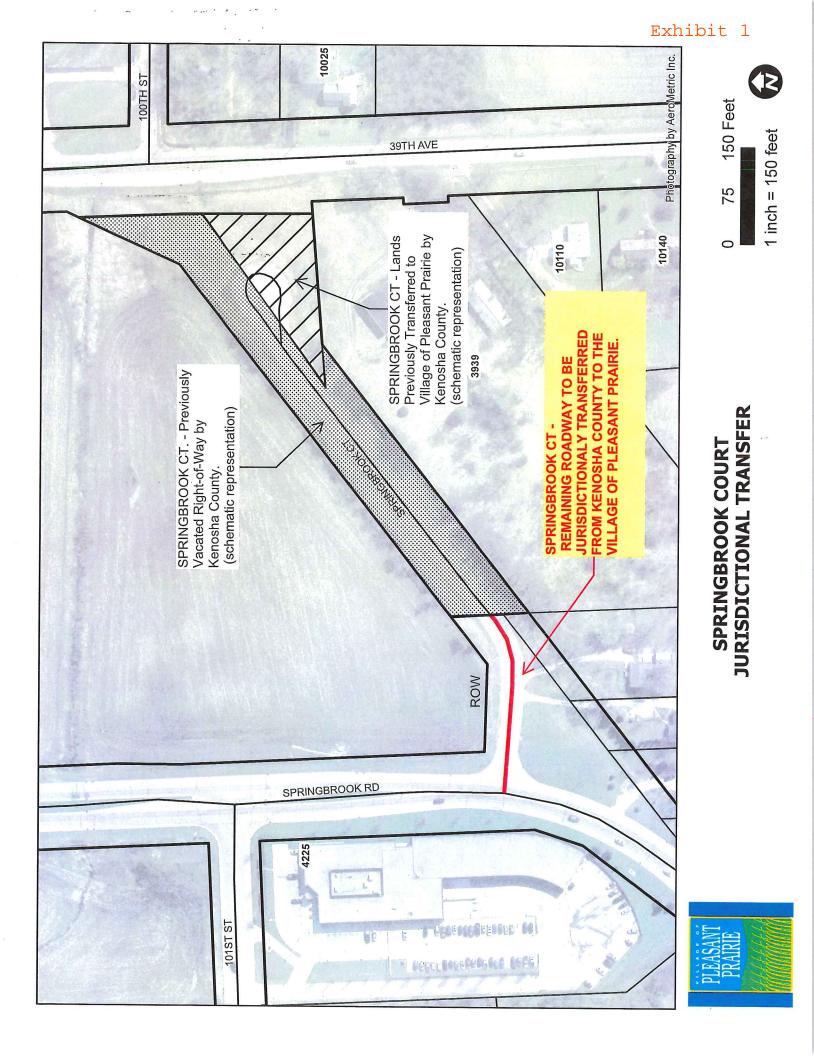
John P. Steinbrink Village President

ATTEST:

Jane M. Romanowski Village Clerk

Posted:\_\_\_\_\_

\_\_\_-springbrook court transfer



#### KENOSHA COUNTY BOARD OF SUPERVISORS

#### RESOLUTION NO.

Subject:	
	RISDICTIONAL TRANSFER AGREEMENT COURT FROM KENOSHA COUNTY TO IE
Original 🗵 Corrected 🗆	2nd Correction  Resubmitted
Date Submitted:	Date Resubmitted:
February 8, 2016	
Submitted By: Public Works/Facilities Committee	
And Finance/Administration	
Fiscal Note Attached	Legal Note Attached
Prepared By:	Signature:
Gary Sipsma	

**WHEREAS**, Kenosha County and the Village of Pleasant Prairie in the State of Wisconsin have determined it to be in the best interest to jurisdictionally transfer a 0.06 mile segment of Springbrook Road and,

**WHEREAS**, Section 83.025, Wisconsin Statutes, enables the County to enter into jurisdictional transfer agreements with the Village of Pleasant Prairie, thereby facilitating alterations in jurisdictional highway systems.

**THEREFORE BE IT RESOLVED**, that the Kenosha County Board of Supervisors hereby approves the transfer of jurisdictional responsibility between Kenosha County and the City of Kenosha, and

**BE IT FURTHER RESOLVED**, that the Kenosha County Highway Commissioner is authorized to process the jurisdictional transfer with the Wisconsin Department of Transportation subject to the Village of Pleasant Prairie Board approval of a Resolution jurisdictinally transfering the segment of 0.06 mile segment of Springbrook Road.

#### PUBLIC WORKS/FACILITIES COMMITTEE:

Dennis Elverman, Chairperson

William Grady, Vice-Chairperson

Boyd Frederick, Secretary

Mike Skalitzky

John Poole

<u>Aye</u>	<u>No</u>	<u>Abstain</u> □

#### FINANCE/ADMINISTRATION COMMITTEE:

Terry Rose, Chairperson

Ron Frederick, Vice-Chairperson

John O'Day, Secretary

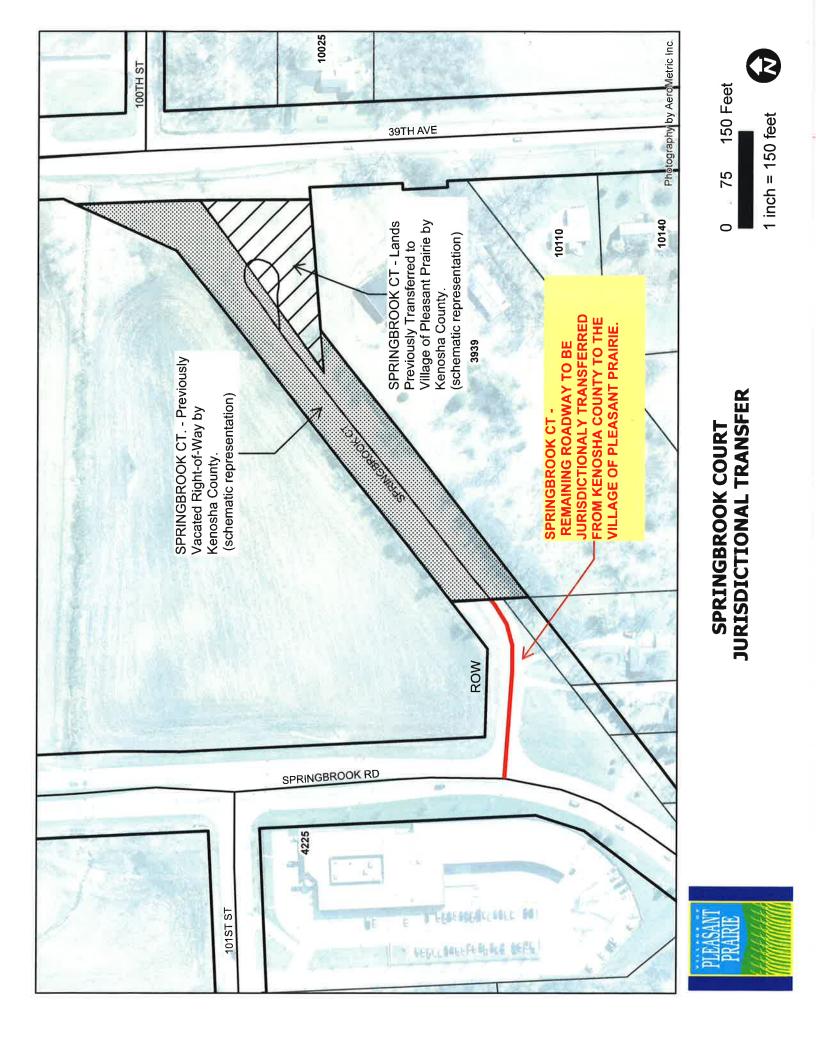
**Kimberly Breunig** 

Rick Dodge

Jeffrey Gentz

Aaron Kohlmeier

<u>Aye</u>	<u>No</u>	<u>Abstain</u>
	Ļ	



#### **RESOLUTION #16-09**

#### **RESOLUTION RELATING TO ADOPTION OF 2016 SEWER UTILITY BUDGET**

WHEREAS, the Village Board of the Village of Pleasant Prairie, in order to provide sewer collection and treatment services to the residents of the Village of Pleasant Prairie; and,

WHEREAS, the proposed 2016 Budget including operating and capital plans have been presented and discussed publicly at tonight's Village Board Meeting, and,

WHEREAS, the adoption of the Sewer Utility Budget doesn't require a user fee increase and,

NOW, THEREFORE, BE IT RESOLVED that the Village Board of the Village of Pleasant Prairie hereby adopts the 2016 Sewer Utility Budget.

Passed and adopted this 15<sup>th</sup> day of February 2016.

John P. Steinbrink, President Village of Pleasant Prairie

Attest:

Jane M. Romanowski, Village Clerk

# BUDGET COVER PAGE

## BUDGET YEAR: 2016

### DEPARTMENT: Sewer Utility



SUBMITTED BY: John Steinbrink, Jr., Public Works Director



# Overview

BUDGET YEAR: 2016

#### **DEPARTMENT:** Sewer Utility

The Department of Public Works Utility Division maintains, repairs and constructs, the sewer and water infrastructure. The department consists of two divisions: The maintenance division is supervised by the Superintendent of Operations with seven full time employees, one year round part time employee and three seasonal employees. The maintenance division completes sewer and water maintenance activities such as sewer main and lift station wet well cleaning, hydrant flushing, water valve exercising, sewer and water main repair and construction and completing special projects as the Park and Ride Bridge. The Utility technical division is supervised by the manager of Technical Services with three full time employees and one part time year round employee. The technical division maintains all meters, sewer sampling and monitoring, regulatory compliance work for PSC, DNR, and EPA, maintains SCADA controls for the sewer and water department.

#### Projects completed in 2015

Village staff designed and rebuilt the 192 Lift station. The old lift station has exceeded its useful service life. The new list station will have new pumps, back up generator, safety grating, controls, and monitoring devices.

Contracts were completed in the fourth year of the sewer main relining project in Cooper Rd basin area. This project will be ongoing, focusing on relining the oldest clay sewer mains throughout the Village. This project reduces costly ground water infiltrating into the sewer system which the Village needs to pay to treat.

#### Projects for 2016

An ongoing goal for the department is to reduce the amount of Inflow and Infiltration (I/I) that leaks into the sewer system. Areas within the sewer district will be evaluated by staff over the winter months to identify where the worst I/I flows are entering the system. Those areas will be repaired to lower the treatment costs to the Utility.

The Heritage Valley Lift station has exceeded its useful life. Village maintenance staff plans to construct a new sewer main to the sewer D relief sewer line and abandon the Heritage Valley lift station. This will eliminate the need for a \$100,000 rebuild project, \$30,000 generator and future maintenance costs.

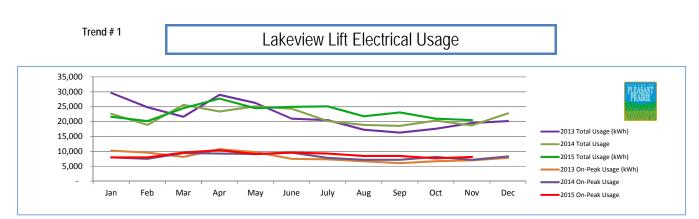
As a part of capital replacement, utility staff will rebuild the Bentz lift station. We will use the same design in recent rebuilds.

Management will focus on completing these projects and monitoring energy consumption using updated SCADA reports at the large lift stations.

### VILLAGE OF PLEASANT PRAIRIE TRENDING REPORT

DEPARTMENT: Sewer Utility

#### BUDGET YEAR: 2016

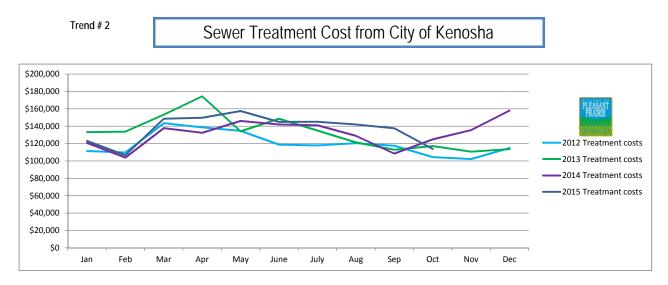


2015	2015 Total Usage (kWh)	2015 On-Peak Usage (kWh)
Jan	21,600	8,000
Feb	20,160	8,000
Mar	24,480	9,600
Apr	27,680	10,400
May	24,480	9,120
June	24,960	9,600
July	25,120	9,280
Aug	21,760	8,480
Sep	23,040	8,480
Oct	20,960	7,680
Nov	20,480	8,160
Dec		

Reduce energy consumption at Lakeview Lift Station by managing lift station controls.

2014	2014 Total Usage (kWh)	2014 On-Peak Usage (kWh)	2013	2013 Total Usage (kWh)	2013 On-Peak Usage (kWh)
Jan	22,560	8,000	Jan	29,600	10,240
Feb	18,880	7,520	Feb	24,800	9,600
Mar	25,600	9,440	Mar	21,600	8,160
Apr	23,360	9,280	Apr	28,960	10,720
May	25,120	9,120	May	26,240	9,760
June	24,320	9,600	June	20,960	7,520
July	20,160	7,840	July	20,480	7,360
Aug	18,880	7,200	Aug	17,280	6,720
Sep	18,560	7,200	Sept	16,320	6,080
Oct	20,320	8,160	Oct	17,600	6,720
Nov	18,720	7,200	Nov	19,520	7,040
Dec	22,720	8,320	Dec	20,160	7,840

TRENDING REPORT DEPARTMENT: Sewer Utility

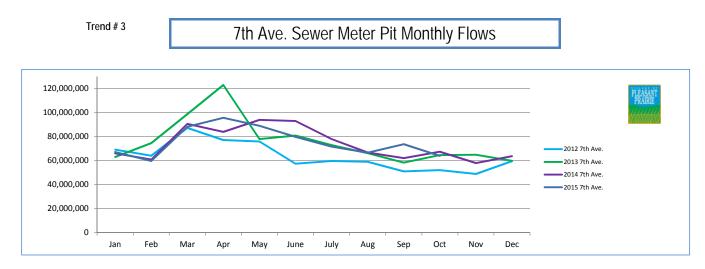


2015	2015 Treatment costs
Jan	\$123,087
Feb	\$106,562
Mar	\$148,584
Apr	\$149,674
May	\$157,444
June	\$144,963
July	\$145,158
Aug	\$142,009
Sep	\$137,487
Oct	\$113,842
Nov	
Dec	

Monthly sewage treatment costs paid to the City of Kenosha by the Village

	2014 Treatment costs	2013 Treatment costs	2012 Treatment costs
Jan	\$120,833	\$133,143	\$111,470
Feb	\$103,807	\$133,672	\$109,784
Mar	\$137,834	\$153,295	\$143,499
Apr	\$132,337	\$174,379	\$138,708
May	\$146,093	\$134,103	\$134,691
June	\$141,941	\$148,542	\$118,792
July	\$141,065	\$135,042	\$117,829
Aug	\$128,847	\$121,322	\$120,359
Sep	\$108,518	\$112,816	\$117,571
Oct	\$124,903	\$117,123	\$104,397
Nov	\$135,567	\$110,592	\$102,130
Dec	\$158,037	\$113,630	\$114,835

TRENDING REPORT DEPARTMENT: Sewer Utility

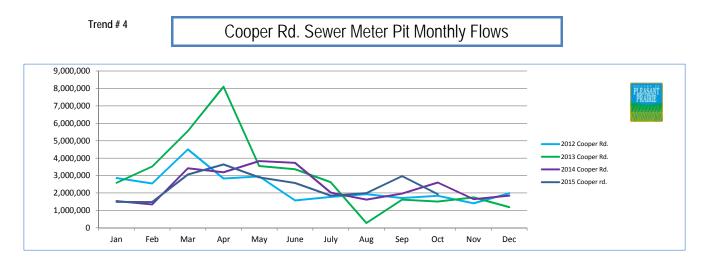


2015	2015 7th Ave.
Jan	67,066,000
Feb	59,639,000
Mar	88,035,000
Apr	95,484,293
May	88,911,500
June	79,686,000
July	71,502,940
Aug	66,458,000
Sep	73,509,000
Oct	63,812,000
Nov	
Dec	

7th Ave. sewer metering pit monthly flow totals.

	2014 7th Ave.	2013 7th Ave.	2012 7th Ave.
Jan	66,018,000	62,948,000	69,061,000
Feb	60,790,000	74,413,000	63,936,000
Mar	90,384,000	98,617,000	87,123,000
Apr	83,731,000	122,813,000	77,007,000
May	93,769,000	77,790,000	75,864,000
June	92,828,000	80,749,000	57,356,000
July	77,837,000	72,795,000	59,563,000
Aug	66,691,000	66,130,000	58,896,000
Sep	61,928,000	58,260,000	50,934,000
Oct	67,269,000	64,487,000	51,946,000
Nov	57,805,000	64,820,000	48,834,000
Dec	63,503,000	59,689,000	59,447,000

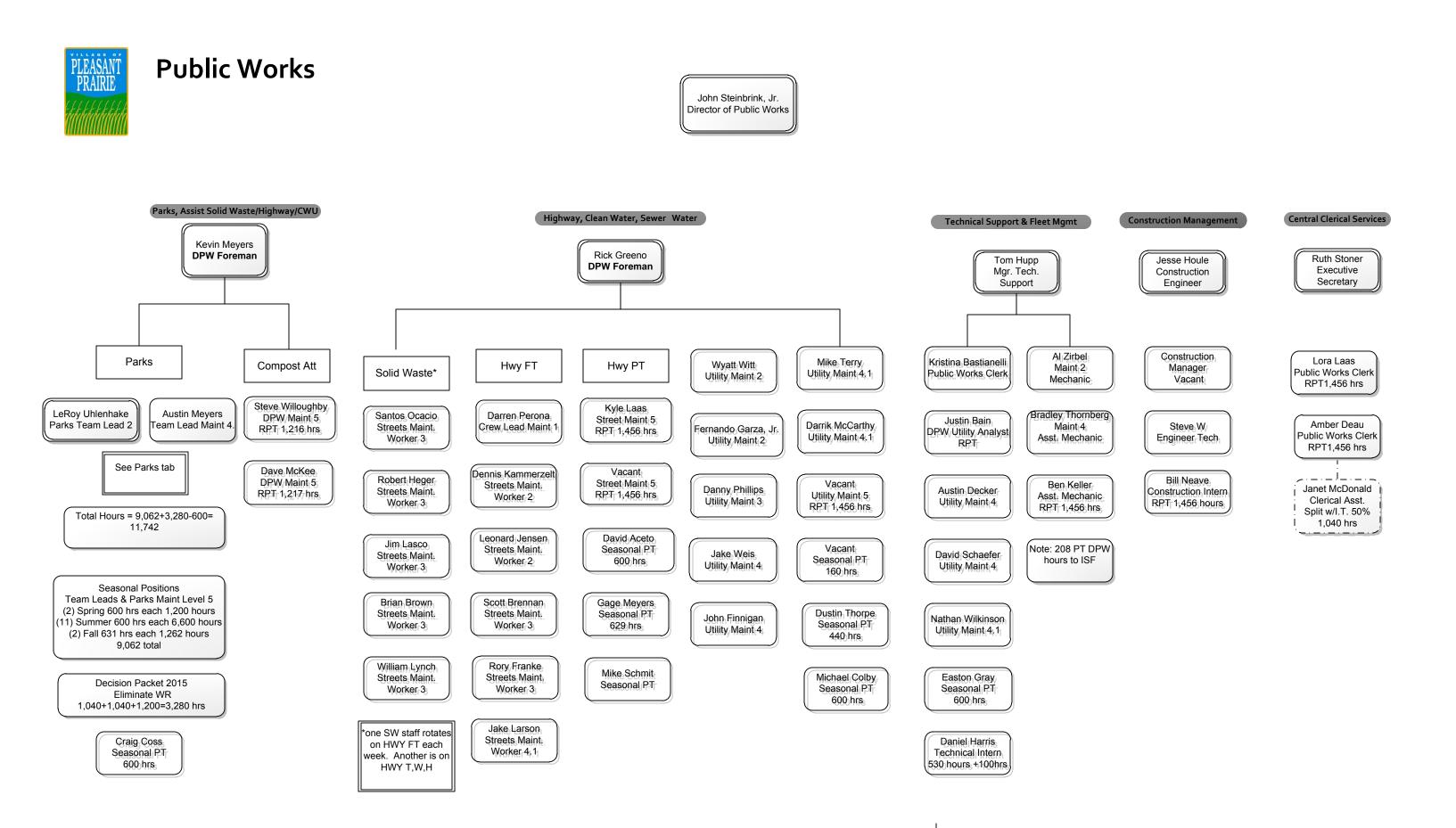
TRENDING REPORT DEPARTMENT: Sewer Utility



2015	2015 Cooper Rd.
Jan	1,490,000
Feb	1,477,000
Mar	3,062,000
Apr	3,637,000
May	2,898,000
June	2,574,000
July	1,847,700
Aug	1,996,000
Sep	2,968,603
Oct	1,933,000
Nov	
Dec	

	Cooper	Rd.	sewer	metering	pit	monthly	flow	totals.
--	--------	-----	-------	----------	-----	---------	------	---------

	2014 Cooper Rd.	2013 Cooper Rd.	2012 Cooper Rd.
Jan	1,535,000	2,580,000	2,856,000
Feb	1,344,000	3,519,000	2,540,000
Mar	3,413,000	5,555,000	4,506,000
Apr	3,185,000	8,107,000	2,825,000
May	3,828,000	3,545,000	2,950,000
June	3,732,000	3,358,000	1,574,000
July	2,022,000	2,622,000	1,768,000
Aug	1,615,000	278,000	1,930,000
Sep	1,969,000	1,614,000	1,709,000
Oct	2,603,000	1,505,000	1,836,000
Nov	1,648,000	1,747,000	1,408,000
Dec	1,844,000	1,180,000	1,985,000



					1990	terrol	a tyler erp solution
02/09/2016 14:20 kgoessl		Village of Plea NEXT YEAR / CUR		T ANALYSIS			P 1 bgnyrpts
PROJECTION: 16002 20	016 Water a	nd Sewer Operati	ng Budget				FOR PERIOD 99
ACCOUNTS FOR:							
Blank		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
	ewer Operat	ing Re					
61610000       426211       F         61610000       426212       0         61610000       426213       F         61610000       426214       F         61610000       426350       M         61610000       466215       F         61610000       466216       F	Res Rev Comm Rev Ind Rev PA Rev Misc. Oper Ind Surch Res Surch Gain/Loss	-2,554,210.10 -867,041.89 -773,641.17 -59,077.68 -3,569.60 -591,246.48 -6,290.28 -250.00	$\begin{array}{c} -2,561,000.00\\ -888,000.00\\ -1,065,000.00\\ -60,000.00\\ -1,000.00\\ -600,000.00\\ -6,290.00\\ .00\end{array}$	$\begin{array}{c} -2,561,000.00\\ -888,000.00\\ -1,065,000.00\\ -60,000.00\\ -1,000.00\\ -600,000.00\\ -6,290.00\\ .00\end{array}$	-2,557,917.97 -897,387.93 -1,070,448.41 -61,183.46 247.68 -762,177.01 -6,290.28 .00	-2,557,918.00 -897,388.00 -1,070,448.00 -61,183.00 247.68 -762,177.00 -6,290.00 .00	-2,560,000.00 -899,000.00 -1,216,000.00 -63,000.00 -700,000.00 -6,290.00 .00
TOTAL Pl Prairie S	Sewer Oper	-4,855,327.20	-5,181,290.00	-5,181,290.00	-5,355,157.38	-5,355,156.32	-5,444,290.00
61630000 Somers Sewer 0 61630000 446211 F	Operating R Res Rev	evenue -63,706.09	-64,000.00	-64,000.00	-64,001.89	-64,002.00	-64,000.00
TOTAL Somers Sewer	Operating	-63,706.09	-64,000.00	-64,000.00	-64,001.89	-64,002.00	-64,000.00
61710000 484191 1 61710000 484192 1	rating Reve Int on Inv Int on SA Int Lt Pym Amort Pre	nue -55,672.48 -1,072.54 -39,892.92 -50,850.83	-15,000.00 -1,049.70 -40,000.00 -50,851.00	-15,000.00 -1,049.70 -40,000.00 -50,851.00	-23,975.93 -2,010.10 -34,351.20 -28,487.12	-30,000.00 -4,045.90 -39,398.00 -28,487.12	-15,000.00 -4,596.02 -40,000.00 -21,730.09
TOTAL Sewer Non Ope	erating Re	-147,488.77	-106,900.70	-106,900.70	-88,824.35	-101,931.02	-81,326.11
61720000 Sewer Capital 61720000 492421	Contributi Cap Contri	ons -337,675.21	-100,000.00	-100,000.00	.00	-100,000.00	-100,000.00
TOTAL Sewer Capital	l Contribu	-337,675.21	-100,000.00	-100,000.00	.00	-100,000.00	-100,000.00
61810000       500196       H         61810000       500212       H         61810000       500214       G         61810000       500309       H         61810000       500399       H         61810000       500800       G         61810000       500821       G         61810000       500840       H	PT Utility PT PW Eng Fee Consult Sv Equip Ren Misc Exp Const Mat Const Mat Contractor Land Acq ISF	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	36,526.96 8,714.20 17,970.75 14,624.29 296.65 468.45 83,731.65 352,083.78 5,320.00 16,415.03 536,151.76	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	.00 .00 .00 .00 .00
61970000 Transfer Out 61970000 500900	Irans Out	968.27	24,380.00	24,380.00	.00	24,380.00	364,000.00

						a tyler erp solution		
02/09/2016 14:20 Village of Pleasant Prairie kgoessl NEXT YEAR / CURRENT YEAR BUDGET ANALYSIS								
PROJECTION: 16002 2016 Water and Sewer Operating Budget FOR								
ACCOUNTS FOR:	2014	2015	2015	2015	2015	2016		
Blank	ACTUAL	ORIG BUD	REVISED BUD	2015 ACTUAL	PROJECTION	Department COMMENT		
TOTAL Transfer Out TOTAL Blank	968.27 -5,403,229.00	24,380.00 -5,427,810.70	24,380.00 -5,427,810.70		24,380.00 -5,596,709.34	364,000.00 -5,325,616.11		

					1	here	a tyler erp solution		
02/09/2016 14:20 kgoessl		Village of Plea: NEXT YEAR / CUR	sant Prairie RENT YEAR BUDGE	T ANALYSIS			P 3 bgnyrpts		
PROJECTION: 16002 2016 Water and Sewer Operating Budget FOR PERIOD									
ACCOUNTS FOR: Depreciation Expense	Water/Sew	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT		
61610403 Sewer Depre 61610403 500600	ciation Dep Expens	1,413,450.77	1,320,000.00	1,320,000.00	.00	1,420,000.00	1,450,000.00		

					1993	4000	a tyler erp solution		
02/09/2016 14:20 kgoessl		Village of Pleasa NEXT YEAR / CURRE	nt Prairie NT YEAR BUDGEI	ANALYSIS			P 4 bgnyrpts		
PROJECTION: 16002 2016 Water and Sewer Operating Budget FOR PERIOD 9									
ACCOUNTS FOR: Taxes Water/Sewer		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT		
61610408 Sewer Taxes 61610408 500500	, Util Tax E	11,236.00	11,292.00	11,292.00	.00	11,292.00	11,292.00		
TOTAL Sewer Taxe TOTAL Taxes Wat	es er/Sewer	11,236.00 11,236.00	11,292.00 11,292.00	11,292.00 11,292.00	.00	11,292.00 11,292.00	11,292.00 11,292.00		

				1995	hereo	a tyler erp solution			
02/09/2016 14:20 kgoessl	Village of Pleasa NEXT YEAR / CURRI	ant Prairie ENT YEAR BUDGET	ANALYSIS			P 5 bgnyrpts			
PROJECTION: 16002 2016 Water and Sewer Operating Budget FOR PERIOD 99									
ACCOUNTS FOR: Non Operating Water/Sewer	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT			
61610427 Sewer Non Operating Ex 61610427 500620 Int Exp	penses 232,458.18	201,744.00	201,744.00	200,427.44	200,427.44	180,534.76			
TOTAL Sewer Non Operating E TOTAL Non Operating Water/S		201,744.00 201,744.00	201,744.00 201,744.00	200,427.44 200,427.44	200,427.44 200,427.44	180,534.76 180,534.76			

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02/09/2016 14:20 kgoessl		'illage of Pleasa NEXT YEAR / CURRE		ANALYSIS			P 6 bgnyrpts
PROJECTION: 16002	2 2016 Water and	l Sewer Operating	g Budget				FOR PERIOD 99
ACCOUNTS FOR: Operations/Supervis	sion/Labor -	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
61610820 Operation, 61610820 500110 61610820 500111 61610820 500151 61610820 500152 61610820 500153 61610820 500195 61610820 500195 61610820 500202 61610820 500261 61610820 500261 61610820 500262 61610820 500350 61610820 500350	/Supervision/Labo FT Wages PT Wages SS WR WC H & L PT Utility PT PW Employ Ev Consult Sv T&M Reimb Meals/Lod Conf/Sem Minor Equi Eq Mnt Sup Fl Interna	er 42,161.02 41.58 3,213.58 2,938.26 1,685.92 9,125.54 35,952.57 999.98 857.00 1,564.17 2,259.78 2,568.42 1,490.64 1,678.31 1,638.89 5,899.22	41,605.90 .00 3,182.85 2,912.41 2,338.25 9,154.86 16,217.37 .00 1,000.00 1,800.00 1,800.00 2,100.00 2,560.00 2,200.00 1,250.00 5,000.00	41,605.90 .00 3,182.85 2,912.41 2,338.25 9,154.86 16,217.37 .00 1,000.00 1,800.00 2,100.00 2,100.00 2,560.00 2,200.00 1,250.00 5,000.00	49,495.53 .00 3,772.43 3,750.43 2,428.92 9,154.60 40,078.18 499.35 1,680.00 2,689.83 1,131.87 1,704.19 887.46 244.65 3,466.96 7,627.76	$\begin{array}{c} 49, 496.00\\ .00\\ 3, 772.00\\ 3, 750.00\\ 2, 429.00\\ 9, 155.00\\ 40, 078.00\\ 499.00\\ 1, 680.00\\ 2, 690.00\\ 1, 132.00\\ 1, 704.00\\ 888.00\\ 245.00\\ 3, 467.00\\ 7, 628.00\\ \end{array}$	32,794.63       .00         .00       .01         2,508.79
TOTAL Operation TOTAL Operation	n/Supervision/ ns/Supervision	114,074.88 114,074.88	93,121.64 93,121.64	93,121.64 93,121.64	128,212.16 128,212.16	128,213.00 128,213.00	119,185.13 119,185.13

						a tyler erp solution
02/09/2016 14:20 kgoessl	Village of Pleasa NEXT YEAR / CURRE	nt Prairie NT YEAR BUDGET	ANALYSIS			P 7 bgnyrpts
PROJECTION: 16002 2016 Wates	FOR PERIOD 99					
ACCOUNTS FOR:	2014	2015	2015	2015	2015	2016
Power/Fuel	ACTUAL	ORIG BUD	REVISED BUD	ACTUAL	PROJECTION	Department COMMENT
61610821 Power/Fuel For Pumping						
61610821 500220 Electric 61610821 500221 Gas	69,783.23 3,662.66	79,157.00 3,000.00	79,157.00 3,000.00	68,861.63 2,768.85	68,862.00 2,769.00	70,000.00
TOTAL Power/Fuel For Pumpi: TOTAL Power/Fuel	ng 73,445.89 73,445.89	82,157.00 82,157.00	82,157.00 82,157.00	71,630.48 71,630.48	71,631.00 71,631.00	73,000.00 73,000.00

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02/09/2016 14:20 kgoessl	Village of Pleasa NEXT YEAR / CURRE		ANALYSIS			P 8 bgnyrpts
PROJECTION: 16002 2016 Water a	and Sewer Operating	g Budget				FOR PERIOD 99
ACCOUNTS FOR: Other Chemicals-Sewage Trmt	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
61610826 Other Chemicals- Sewage 61610826 500356 Chemicals	Trmt 6,457.19	14,000.00	14,000.00	1,763.40	1,763.00	8,000.00
TOTAL Other Chemicals- Sewag TOTAL Other Chemicals-Sewage		14,000.00 14,000.00	14,000.00 14,000.00	1,763.40 1,763.40	1,763.00 1,763.00	8,000.00

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02/09/2016 14:20 kgoessl		Village of Pleas NEXT YEAR / CUR	sant Prairie RENT YEAR BUDGE	T ANALYSIS			P 9 bgnyrpts
PROJECTION: 16002	2 2016 Water an	nd Sewer Operatio	ng Budget				FOR PERIOD 99
ACCOUNTS FOR:							
Other Operating Sup	pplies	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
61610827 Other Open	rating Supplies/	/Expen					
61610827 500223 61610827 500224	Water Telephone	2,284.20 861.00	3,600.00 600.00	3,600.00 600.00	2,431.43 600.00	2,431.00 600.00	3,600.00
61610827 500224	Cell Tele	1,354.20	1,500.00	1,500.00	1,301.71	1,302.00	3,600.00 600.00 1,500.00 900.00 3 900.00
61610827 500228	Garbage	900.00	900.00	900.00	900.00	900.00	900.00
61610827 500229	CW	3,569.60	3,900.00	3,900.00	3,407.23	3,407.00	3,900.00
61610827 500292	Comm Trmt	17,862.35	18,000.00	18,000.00	17,733.49	17,733.00	18,000.00
61610827 500293	Unmet Trmt	237,046.18	270,000.00	270,000.00	217,090.73	217,091.00	250,000.00
61610827 500294 61610827 500352	M WW Trmt Uniform Se	1,548,694.53 564.04	1,632,000.00 1,000.00	1,632,000.00 1,000.00	1,655,751.20 429.68	1,655,751.00 430.00	1,680,000.00
61610827 500352	Safety Equ	1,803.82	1,700.00	1,700.00	1,830.08	1,830.00	1 700 00
61610827 500399	Misc Exp	14.00	100.00	100.00	135.52	136.00	200 00
61610827 500592	Dnr Discha	6,513.33	10,000.00	10,000.00	9,770.00	9,770.00	18,000.00 250,000.00 1,680,000.00 1,000.00 1,700.00 200.00 10,000.00
TOTAL Other Ope	erating Suppli	1,821,467.25	1,943,300.00	1,943,300.00	1,911,381.07	1,911,381.00	1,971,400.00
61630827 Other Oper 61630827 500293	rating Supplies/ Unmet Trmt	/Expen 19,356.61	20,000.00	20,000.00	17,916.08	17,916.00	20,000.00
TOTAL Other Ope TOTAL Other Ope		19,356.61 1,840,823.86	20,000.00 1,963,300.00	20,000.00 1,963,300.00	17,916.08 1,929,297.15	17,916.00 1,929,297.00	20,000.00 1,991,400.00

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02/09/2016 14:20 kgoessl		/illage of Pleas NEXT YEAR / CURR		ANALYSIS			P 10 bgnyrpts
PROJECTION: 16002	2016 Water and	d Sewer Operating	g Budget				FOR PERIOD 99
ACCOUNTS FOR:							
Maintenance-Sewer (	Coll System	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
		Syst					
61610831 500110 61610831 500111	FT Wages PT Wages	10,674.37 35.74	.00 .00	.00	.00 90.00	.00	.00
61610831 500151	SS	800.19	.00	.00	6.89	.00	.00
61610831 500152	WR	744.70	.00	.00	.00	.00	.00
61610831 500153	WC	428.13	.00	.00	4.55	.00	.00
61610831 500154	H & L	3,322.48	.00	.00	.00	.00	.00
61610831 500158	LT Dis Ins	.49	.00	.00	.00	.00	.00
61610831 500195	PT Utility	108,927.73	178,865.57	178,865.57	190,138.44	190,138.00	187,815.26
61610831 500196	PT PW	15,104.98	.00	.00	7,937.72	7,938.00	.00
61610831 500212	Eng Fee	.00	500.00	500.00	.00	.00	500.00
61610831 500214 61610831 500220	Consult Sv Electric	66,237.71 2,096.78	93,000.00	93,000.00	60,696.41 2,205.52	60,696.00 2,206.00	93,000.00
61610831 500220	Con Eq Mnt	2,096.78	2,100.00 1,800.00	2,100.00 1,800.00	2,205.52	2,208.00	1,800.00
61610831 500242	Minor Equi	4,118.93	4,000.00	4,000.00	1,517.56	1,518.00	4,000.00
61610831 500356	Chemicals	306.78	2,500.00	2,500.00	2,493.58	2,494.00	2,500.00
61610831 500362	Equip Mnt	34,103.47	26,000.00	26,000.00	40,247.43	42,802.00	30,000.00
61610831 500370	Landscapin	19.88	1,500.00	1,500.00	264.00	264.00	1,500.00
61610831 500399	Misc Exp	.00	600.00	600.00	90.00	90.00	600.00
61610831 500800	Const Mat	1,592.44	6,200.00	6,200.00	.00	.00	6,200.00
61610831 500905	Fl Interna	74,507.18	85,000.00	85,000.00	92,912.60	92,913.00	90,000.00
TOTAL Maint - S		323,021.98	402,065.57	402,065.57	398,604.70	401,059.00	420,015.26
TOTAL Maintenar	nce-Sewer Coll	323,021.98	402,065.57	402,065.57	398,604.70	401,059.00	420,015.26

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02/09/2016 14:20 kgoessl		Village of Pleas NEXT YEAR / CURR		ANALYSIS			P 11 bgnyrpts
PROJECTION: 16002	2 2016 Water and	d Sewer Operating	g Budget				FOR PERIOD 99
ACCOUNTS FOR:							
Maintenance-System	Pumping Equ	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
61610832 Maint - Sy	stem Pumping Eq				0.0	0.0	
61610832 500110 61610832 500111	FT Wages	5,350.00 18.30	.00	.00	.00	.00	.00
61610832 500151	PT Wages SS	401.07	.00	.00	.00	.00	.00
61610832 500151	WR	373.26	.00	.00	.00	.00	.00
61610832 500153	WC	215.08	.00	.00	.00	.00	.00
61610832 500154	Н & L	1,677.37	.00	.00	.00	.00	.00
61610832 500195	PT Utility	74,603.79	95,142.18	95,142.18	61,231.92	61,232.00	64,030.95
61610832 500196	PT PW	21,374.03	34,199.66	34,199.66	14,295.71	14,296.00	35,333.44
61610832 500214	Consult Sv	9,082.63	10,000.00	10,000.00	7,606.45	7,606.00	10,000.00
61610832 500224	Telephone	5,307.00	3,900.00	3,900.00	3,900.00	3,900.00	3,900.00
61610832 500242	Con Eq Mnt	11,142.50	11,000.00	11,000.00	3,507.54	3,757.00	11,000.00
61610832 500350	Minor Equi	.00	.00	.00	97.45	97.00	.00
61610832 500362	Equipment	7,942.10	20,000.00	20,000.00	27,680.38	28,453.00	.00 64,030.95 35,333.44 10,000.00 3,900.00 11,000.00 20,000.00 .00 20,000.00 .00 .00 .00 .00
61610832 500399	Mísc Exp	.00	100.00	100.00	.00	.00	.00
61610832 500905	Fl Interna	26,734.74	35,000.00	35,000.00	25,416.78	25,417.00	35,000.00
TOTAL Maint - S		164,221.87	209,341.84	209,341.84	143,736.23	144,758.00	179,264.39
TOTAL Maintenar	nce-System Pum	164,221.87	209,341.84	209,341.84	143,736.23	144,758.00	179,264.39

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02/09/2016 14:20 kgoessl		illage of Pleasar EXT YEAR / CURREN		ANALYSIS			P 12 bgnyrpts
PROJECTION: 16002 2016	Water and	Sewer Operating	Budget				FOR PERIOD 99
ACCOUNTS FOR:		2014	2015	2015	2015	2015	2016
Maintenance-Trmt Plant Eq	uipme	ACTUAL	ORIG BUD	REVISED BUD	ACTUAL	PROJECTION	Department COMMENT
	ispl Plant	Equ					
61610833 500221 Gas	-	1,419.96	1,400.00	1,400.00	856.02	856.00	1,400.00
	Eq Mnt	.00	100.00	100.00	.00	.00	.00
	Bld M	95.00	500.00	500.00	450.00	450.00	500.00
	Mnt Sup	.00	600.00	600.00	600.00	600.00	600.00
61610833 500364 Bui	ld Mnt	649.00	600.00	600.00	.00	.00	600.00
TOTAL Maint - Trmt &	Displ P	2,163.96	3,200.00	3,200.00	1,906.02	1,906.00	3,100.00
TOTAL Maintenance-Trm		2,163.96	3,200.00	3,200.00	1,906.02	1,906.00	3,100.00

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02/09/2016 14:20 kgoessl		llage of Pleasar XT YEAR / CURREN	nt Prairie NT YEAR BUDGET	ANALYSIS			P 13 bgnyrpts
PROJECTION: 16002	2016 Water and	Sewer Operating	Budget				FOR PERIOD 99
ACCOUNTS FOR: Maintenance-General	. Plant Equi	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
61610834 Maint - Ge	eneral Plant & Equ	lip					
61610834 500195 61610834 500196	PT Utility PT PW	.00	2,498.72 3,076.38	2,498.72 3,076.38	.00	.00	2,271.35
61610834 500196	Build Mnt	.00	500.00	500.00	500.00	500.00	500.00
61610834 500905	Fl Interna	.00	500.00	500.00	.00	.00	.00
TOTAL Maint - G		.00	6,575.10	6,575.10	500.00	500.00	6,164.03
TOTAL Maintenan	ice-General Pl	.00	6,575.10	6,575.10	500.00	500.00	6,164.03

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02/09/2016 14:20 kgoessl		llage of Pleasa KT YEAR / CURRE		ANALYSIS			P 14 bgnyrpts
PROJECTION: 1600	2 2016 Water and §	Sewer Operating	g Budget				FOR PERIOD 99
ACCOUNTS FOR:		2014	2015	2015	2015	2015	2016
Meter Reading		ACTUAL	ORIG BUD	REVISED BUD	ACTUAL	PROJECTION	Department COMMENT
61610842 Meter Rea							
61610842 500195 61610842 500905	PT Utility Fl Interna	$284.84 \\ 48.27$	10,931.92 200.00	10,931.92 200.00	370.10 54.08	370.00 54.00	7,239.92
TOTAL Meter Rea TOTAL Meter Rea		333.11 333.11	11,131.92 11,131.92	11,131.92 11,131.92	424.18 424.18	$424.00 \\ 424.00$	7,239.92 7,239.92

							a tyler erp solution
02/09/2016 14:20 kgoessl		Village of Pleas NEXT YEAR / CURR		ANALYSIS			P 15 bgnyrpts
PROJECTION: 1600	2 2016 Water a	and Sewer Operating	g Budget				FOR PERIOD 99
ACCOUNTS FOR:							
Administration and	Gen Salarie	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
61610850 500110 61610850 500111	FT Wages PT Wages	41,342.74 12,477.57	39,825.66 14,951.24	43,347.66 14,951.24	38,681.27 11,882.40	38,681.00 11,882.00	58,338.43 15,533.50
61610850 500151	SS	4,030.13	4,190.43	4,459.43	3,779.34	3,779.00	· <u></u>
61610850 500152	WR	3,596.29	3,632.34	3,872.34	3,311.21	3,311.00	4 875 54
61610850 500153	WC	1,331.60	1,900.13	1,909.13	1,173.31	1,173.00	162.52
61610850 500154	H & L	9,477.27	9,336.51	17,641.51	11,448.42	11,448.00	14,971.41
61610850 500159	Ret Med	4,967.02	4,967.00	4,967.00	17,793.00	17,793.00	17,793.00
61610850 500199	Per Trans	205,287.95	219,962.41	223,005.41	219,381.85	219,382.00	230,547.56
61610850 500201 61610850 500260	Uemploy T&M Reimb	1,179.60 292.47	777.38 250.00	777.38 250.00	777.36 623.41	777.00 623.00	772.91
61610850 500260	Meals/Lod	292.47 298.94	300.00	300.00	266.93	267.00	250.00
61610850 500262	Conf/Sem/T	1,124.14	3,000.00	3,000.00	2,630.00	2,630.00	3 000 00
61610850 500399	Misc Exp	137.93	200.00	200.00	31.00	31.00	162.52 14,971.41 17,793.00 230,547.56 772.91 250.00 300.00 3,000.00 200.00
TOTAL Admin &	General Salari	285,543.65	303,293.10	318,681.10	311,779.50	311,777.00	352,396.06
61630850 Admin & G 61630850 500199	eneral Salaries Per Transf	s 19,551.32	20,948.80	20,948.80	20,893.57	20,894.00	21,956.90
TOTAL Admin & TOTAL Administ		19,551.32 305,094.97	20,948.80 324,241.90	20,948.80 339,629.90	20,893.57 332,673.07	20,894.00 332,671.00	21,956.90 374,352.96
		000,001.07		305,025.50		202,0,200	

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02/09/2016 14:20 kgoessl		illage of Pleasa EXT YEAR / CURRE		ANALYSIS			P 16 bgnyrpts
PROJECTION: 1600	2 2016 Water and	Sewer Operating	g Budget				FOR PERIOD 99
ACCOUNTS FOR: Office Supplies and	d Expenses	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
61610851 Office Sug 61610851 500206 61610851 500216 61610851 500232 61610851 500241 61610851 500310 61610851 500311 61610851 500350 61610851 500399	pplies & Expenses Con Print Leg Svc Fac Lease Soft Maint Office Sup Copy/Print Mailing Minor Equi Misc Exp	863.75 461.06 17,542.00 1,714.44 250.00 1,274.16 13,094.82 222.71 .00	1,600.00750.0017,720.001,750.00250.001,650.0012,300.00500.0050.00	1,600.00750.0017,720.001,750.00250.001,650.0012,300.00500.00	632.25 165.85 17,542.00 4,785.68 253.44 1,112.48 12,187.00 72.20 .00	632.00 166.00 17,542.00 4,786.00 253.00 1,112.00 12,187.00 72.00 .00	1,600.00 750.00 17,542.00 4,800.00 250.00 1,650.00 16,603.00 500.00
TOTAL Office S TOTAL Office S	upplies & Expe upplies and Ex	35,422.94 35,422.94	36,570.00 36,570.00	36,570.00 36,570.00	36,750.90 36,750.90	36,750.00 36,750.00	43,745.00 43,745.00

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02/09/2016 14:20 kgoessl	Village of Pleasa NEXT YEAR / CURRE	nt Prairie NT YEAR BUDGEI	ANALYSIS			P 1 bgnyrpt
PROJECTION: 16002 2016 Wa	ter and Sewer Operating	Budget				FOR PERIOD 99
ACCOUNTS FOR:	2014	2015	2015	2015	2015	2016
Outside Services Employed	ACTUAL	ORIG BUD	REVISED BUD	ACTUAL	PROJECTION	Department COMMENT
51610852 Outside Services Emp						
51610852 500210 Attrny 51610852 500212 Eng Fee		2,000.00 500.00	2,000.00 500.00	2,565.00	2,565.00	2,000.00
61610852 500214 Consult		4,650.00	4,650.00	3,912.40	3,912.00	4,056.00
TOTAL Outside Services En		7,150.00	7,150.00	6,477.40	6,477.00	6,556.00
TOTAL Outside Services En	mplo 5,445.94	7,150.00	7,150.00	6,477.40	6,477.00	6,556.00

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02/09/2016 14:20 kgoessl	Village of Pleasa NEXT YEAR / CURRE	nt Prairie NT YEAR BUDGET	ANALYSIS			P 18 bgnyrpts
PROJECTION: 16002 2016 Water	and Sewer Operating	Budget				FOR PERIOD 99
ACCOUNTS FOR: Insurance Expense	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
61610853 Insurance Expense 61610853 500510 Insurance	35,698.84	10,625.00	10,625.00	14,191.05	14,191.05	12,300.00
TOTAL Insurance Expense TOTAL Insurance Expense	35,698.84 35,698.84	10,625.00 10,625.00	10,625.00 10,625.00	14,191.05 14,191.05	14,191.05 14,191.05	12,300.00 12,300.00

02/09/2016 14:20 kgoessl		Village of Plea NEXT YEAR / CUR	sant Prairie RENT YEAR BUDGE	T ANALYSIS			P 1 bgnyrpt
PROJECTION: 16002	2016 Water an	d Sewer Operati	ng Budget				FOR PERIOD 99
ACCOUNTS FOR: Miscellaneous Gen Exp	enses	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
61610856 Misc General 61610856 500300 61610856 500515 61610856 500901 61610856 500990	Expenses Memb/Sub Return Net Non Person Dec Pkg	865.05 7,862.00 85,985.67 .00	870.00 5,800.00 93,100.00 15,388.00	870.00 5,800.00 93,100.00 .00	605.73 .00 93,099.96 .00	587.00 7,862.00 93,100.00 .00	600.00 8,000.00 116,800.00 63,149.00
TOTAL Misc Genera TOTAL Miscellaneo		94,712.72 94,712.72	115,158.00 115,158.00	99,770.00 99,770.00	93,705.69 93,705.69	101,549.00 101,549.00	188,549.00 188,549.00
	OTAL REVENUE OTAL EXPENSE	-5,404,197.27 4,659,031.37	-5,452,190.70 4,836,053.97			-5,621,089.34 4,827,288.49	-5,689,616.11 5,438,698.45
	GRAND TOTAL	-745,165.90	-616,136.73	-616,136.73	-1,611,531.99	-793,800.85	-250,917.66

\*\* END OF REPORT - Generated by Kathy Goessl \*\*

02/09/2016 14:21 kgoessl

# Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REPORT



ACCOUNTS FOR: Blank	VENDOR	QUANTITY	UNIT COST	2016 Department
61610000 Pl Prairie Sewer Operating Re				
61610000 426211 - Residential Flat Rate Revenues		1 00	640.000.00	-2,560,000.00
1st Qtr 2015 - \$639,772		1.00	640,000.00	-640,000.00
2nd Qtr 2015 - \$618,857		1.00	620,000.00	-620,000.00
3rd Qtr 2015 - \$647,667		1.00	648,000.00	-648,000.00
4th Qtr 2015 - \$651,622		1.00	0.52,000.00	0.52,000.00
61610000 426212 - Commercial Revenues		1.00	210,000.00	-899,000.00 -210,000.00
1st Qtr 2015 - 209,884		1.00	227,000.00	-227,000.00
2nd Qtr 2015 - \$226,909 3rd Qtr		1.00	222,000.00	-222,000.00
2015 - \$221,550 4th Otr		1.00	240,000.00	-240,000.00
2015 - \$239,045				
61610000 426213 - Industrial Revenues		1.00	219,000.00	-1,216,000.00 -219,000.00
1st Qtr 2015 - \$218,285 2nd Qtr		1.00	260,000.00	-260,000.00
2015 - \$260,029 3rd Otr		1.00	312,000.00	-312,000.00
2015 - \$311,667 4th Qtr		1.00	280,000.00	-280,000.00
2015 <sup>°</sup> - \$280,468 Niagara projected increase		1.00	145,000.00	-145,000.00



# 02/09/2016 14:21 Village of Pleasant Prairie kgoessl NEXT YEAR BUDGET DETAIL REPORT

### P 2 bgnyrpts

ACCOUNTS FOR:				
<b>Blank</b> 61610000 426214 - Public Authority Revenues	VENDOR	QUANTITY	UNIT COST	<b>2016 Department</b> -63,000.00
- 1st Otr		1.00	15,500.00	-15,500.00
2015 - \$15,424		1.00	18,000.00	-18,000.00
2nd Qtr 2015 - \$17,558		1.00	10,000.00	10,000.00
3rd Otr		1.00	14,000.00	-14,000.00
2015 - \$13,934		1 00	15 500 00	15 500 00
4th Qtr		1.00	15,500.00	-15,500.00
2015 - \$15,500		1.00	.00	.00
61610000 466215 - Industrial Surcharge		1.00	175,000.00	-700,000.00 -175,000.00
lst Qtr		1.00	175,000.00	-175,000.00
2nd Qtr		1.00	175,000.00	-175,000.00
3rd Qtr		1.00		
4th Qtr		1.00	175,000.00	-175,000.00
61610000 466216 - Residential Surcharge				-6,290.00
TOTAL Pl Prairie Sewer Operating Re				-5,444,290.00
61630000 Somers Sewer Operating Revenue				<i></i>
61630000 446211 - Residential Flat Rate Revenues				-64,000.00
TOTAL Somers Sewer Operating Revenue				-64,000.00
61710000 Sewer Non Operating Revenue				
61710000 484190 - Interest On Invesments				-15,000.00
61710000 484191 - Interest - Special Assessments				-4,596.02
61710000 484192 - Interest - Late Payments				-40,000.00

02/09/2016 14:21 kgoessl		of Pleasant Prairie AR BUDGET DETAIL REPO	RT			
PROJECTION: 16002	2016 Water and Sewer	Operating Budget				
<b>ACCOUNTS FOR:</b> Blank 61710000 484195 - Amo	ortization Of Premium		VENDOR	QUANTITY	UNIT COST	<b>2016 Department</b> -21,730.09
TOTAL Sewer Non 61720000 Sewer Capita	Operating Revenue al Contributions					-81,326.11
61720000 492421 - Caj	pital Contributions					-100,000.00
TOTAL Sewer Cap: 61970000 Transfer Out	ital Contributions t					-100,000.00
61970000 500900 - Tra	ansfer Out			1.00	364,000.00	364,000.00 364,000.00
P:	quipment Storage at R range (10% Allocation 015 - \$23,638				,	
(1	inancial Software All 12% Allocation) 015 - \$742.00	ocation		1.00	.00	.00

TOTAL Transfer Out TOTALBlank

-5,325,616.11

364,000.00

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02/09/2016 14:21 kgoessl		of Pleasant Prairie R BUDGET DETAIL REP	ORT				P 4 bgnyrpts
PROJECTION: 16002 2016 Wat	er and Sewer	Operating Budget					
ACCOUNTS FOR: Depreciation Expense Water/Se	w		VENDOR	QUANTITY	UNIT COST	2016 Department	
61610403 Sewer Depreciation							
61610403 500600 - Depreciatio	n Expense					1,450,000.00	
TOTAL Sewer Depreciation TOTAL Depreciation Expens	e Water/Sew	1,450,000.00				1,450,000.00	

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02/09/2016 14:21 kgoessl		Pleasant Prair BUDGET DETAIL R					P 5 bgnyrpts
PROJECTION: 16002 2016 W	Nater and Sewer Op	erating Budget					
ACCOUNTS FOR: Taxes Water/Sewer			VENDOR	QUANTITY	UNIT COST	2016 Department	
61610408 Sewer Taxes							
61610408 500500 - Utility 7	Tax Equivalent	-				11,292.00	
TOTAL Sewer Taxes TOTAL Taxes Water/Sewe	er	11,292.00				11,292.00	

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02/09/2016 14:21 kgoessl	Village of Pleasant Prairi NEXT YEAR BUDGET DETAIL RE					P 6 bgnyrpts
PROJECTION: 16002 2016 Water	and Sewer Operating Budget					
ACCOUNTS FOR: Non Operating Water/Sewer		VENDOR	QUANTITY	UNIT COST	2016 Department	
61610427 Sewer Non Operating Ex	penses					
61610427 500620 - Interest Expe	nse				180,534.76	
TOTAL Sewer Non Operating TOTAL Non Operating Water/S	Expenses ewer 180,534.76				180,534.76	



P 7 bgnyrpts

# Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REPORT

# PROJECTION: 16002 2016 Water and Sewer Operating Budget

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ACCOUNTS FOR: Operations/Supervision/Labor -	VENDOR	QUANTITY	UNIT COST	2016 Department
61610820 Operation/Supervision/Labor				
61610820 500110 - Full Time Wages		2.4		32,794.63
DPW UTILITIES FOREMAN (2120)		.24	85,460.71	20,510.57
CONSTRUCTION MANAGER (311123)		.20	61,420.30	12,284.06
61610820 500151 - Social Security		.00	297.40	2,508.79 297.40
MEDICARE		.00		
FICA			1,271.66	1,271.66
MEDICARE		.00	178.12	178.12
FICA		.00	761.61	761.61
61610820 500152 - Wisconsin Retirement		.00	1,353.70	2,164.45 1,353.70
GENERAL EMPLOYEE RETIREMENT* GENERAL EMPLOYEE RETIREMENT*		.00	810.75	810.75
61610820 500153 - Worker'S Compensation WORKERS COMP-MUNI OPS		.00	1,085.01	1,734.84 1,085.01
WORKERS COMP-MUNI OPS		.00	649.83	649.83
61610820 500154 - Health & Life Benefits HEALTH INSURANCE FT RATE		.00	4,154.52	7,755.10 4,154.52
HEALTH INSURANCE FT RATE		.00	3,600.58	3,600.58
61610820 500195 - Personnel Transfer Utilities				50,567.32
61610820 500202 - Employment Evaluations				1,000.00



# 02/09/2016 14:21 Village of Pleasant Prairie kgoessl NEXT YEAR BUDGET DETAIL REPORT



ACCOUNTS FOR: Operations/Supervision/Labor - 61610820 500214 - Consultant/Contractual Service	VENDOR	QUANTITY	UNIT COST	<b>2016 Department</b> 1,800.00
61610820 500260 - Travel / Mileage Reimbursement				1,800.00
61610820 500261 - Meals & Lodging				2,100.00
61610820 500262 - Conferences/Seminars/Training				2,560.00
61610820 500350 - Minor Equipment/Tool Replacemt				2,200.00
61610820 500362 - Equipment Maintenance-Supplies				3,500.00
61610820 500905 - Fleet Internal Service Fund				6,700.00
TOTAL Operation/Supervision/Labor TOTAL Operations/Supervision/Labor - 119,185.13				119,185.13

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02/09/2016 14:21 kgoessl	Village of Pleasant Prair NEXT YEAR BUDGET DETAIL R			P 9 bgnyrpts
PROJECTION: 16002 2016 Water	r and Sewer Operating Budget			
ACCOUNTS FOR: Power/Fuel		VENDOR QUANTITY	UNIT COST 2016 Department	
61610821 Power/Fuel For Pumping	3			
61610821 500220 - Electric			70,000.00	
61610821 500221 - Natural Gas			3,000.00	
TOTAL Power/Fuel For Pumpi TOTAL Power/Fuel	ing 73,000.00		73,000.00	

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02/09/2016 14:21 kgoessl	Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REP					P 10 bgnyrpts
PROJECTION: 16002 2016 Water and	nd Sewer Operating Budget					
ACCOUNTS FOR: Other Chemicals-Sewage Trmt		VENDOR	QUANTITY	UNIT COST	2016 Department	
61610826 Other Chemicals- Sewage 7	Frmt					
61610826 500356 - Chemicals					8,000.00	
TOTAL Other Chemicals- Sewage TOTAL Other Chemicals-Sewage					8,000.00	

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02/09/2016 14:21 kgoessl



ACCOUNTS FOR: Other Operating Supplies	VENDOR	QUANTITY	UNIT COST	2016 Department
61610827 Other Operating Supplies/Expen				
61610827 500223 - Municipal Water				3,600.00
61610827 500224 - Telephone Services				600.00
61610827 500225 - Cellular Telephone				1,500.00
61610827 500228 - Garbage / Recycling				900.00
61610827 500229 - Clean Water				3,900.00
61610827 500292 - Commercial Sewer Treatment				18,000.00
61610827 500293 - Unmetered Residential Treatmt				250,000.00
61610827 500294 - Metered Wastewater Treatment				1,680,000.00
61610827 500352 - Uniform Services & Uniforms				1,000.00
61610827 500353 - Safety Equipment				1,700.00
61610827 500399 - Miscellaneous Expense				200.00
61610827 500592 - Dnr Discharge Permit				10,000.00
TOTAL Other Operating Supplies/Expen 61630827 Other Operating Supplies/Expen				1,971,400.00
61630827 500293 - Unmetered Residential Treatmt				20,000.00
TOTAL Other Operating Supplies/Expen TOTAL Other Operating Supplies 1,991,400.00				20,000.00

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# Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REPORT PROJECTION: 16002 2016 Water and Sewer Operating Budget Maintenance-Sewer Coll System VENDOR QUANTITY UNIT COST 2016 Department

02/09/2016 14:21 kgoessl

ACCOUNTS FOR:

61610831 Maint - Sewage Collection Syst			
61610831 500195 - Personnel Transfer Utilities Base Amount 2015 - \$170,158 Industrial Sampling 2015 - \$19,980	1.00	187,815.26 .00	187,815.26 187,815.26 .00
61610831 500212 - Engineering Fees			500.00
61610831 500214 - Consultant/Contractual Service CTW Laboratories - Contracted Water Test Sample	1.00	40,000.00	93,000.00 40,000.00
2015 - \$39,634 Gregg Martin Instrumental - Calibrations	1.00	9,000.00	9,000.00
2015 - \$8,410 Xylem - Pump Repair	1.00	5,000.00	5,000.00
2015 - \$4,799 Kenosha Grouds - Landscape / Trees	1.00	4,600.00	4,600.00
2015 - \$4,559 Pig Force main for lakeview Lift	1.00	25,000.00	25,000.00
2015 - \$0 Other 2015 - \$85	1.00	9,400.00	9,400.00
61610831 500220 - Electric			2,100.00
61610831 500242 - Contracted - Equipment Maint			1,800.00
61610831 500350 - Minor Equipment/Tool Replacemt			4,000.00

2/09/2016 14:21 goessl	Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REPORT
PROJECTION: 16002	2016 Water and Sewer Operating Budget

02/09/2016 kgoessl

ACCOUNTS FOR: Maintenance-Sewer Coll System 61610831 500356 - Chemicals	VENDOR	QUANTITY	UNIT COST 2016 Department 2,500.00
61610831 500362 - Equipment Maintenance-Supplies			30,000.00
61610831 500370 - Landscaping Supplies			1,500.00
61610831 500399 - Miscellaneous Expense			600.00
61610831 500800 - Construction Materials			6,200.00
61610831 500905 - Fleet Internal Service Fund			90,000.00
TOTAL Maint - Sewage Collection Syst TOTAL Maintenance-Sewer Coll System 420,015.26			420,015.26

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P 13 bgnyrpts

Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REPORT



#### 02/09/2016 14:21 kgoessl

ACCOUNTS FOR: Maintenance-System Pumping Equ	VENDOR	QUANTITY	UNIT COST	2016 Department
61610832 Maint - System Pumping Equip				
61610832 500195 - Personnel Transfer Utilities				64,030.95
61610832 500196 - Personnel Transfer PW				35,333.44
61610832 500214 - Consultant/Contractual Service		1.00	. 00	10,000.00
Statewide Fencing - Fencing 165 LS Gate 2015 - \$2,590				
Martin Petersen - Contracted Maintenance 2015 - \$1,925		1.00	2,000.00	2,000.00
Energences - Repair 73-1 2015 - \$800		1.00	.00	.00
Water Well Solutions - Repairs 2015 - \$2,291		1.00	.00	.00
Other		1.00	8,000.00	8,000.00
61610832 500224 - Telephone Services				3,900.00
61610832 500242 - Contracted - Equipment Maint				11,000.00
61610832 500362 - Equipment Maintenance-Supplies				20,000.00
61610832 500905 - Fleet Internal Service Fund				35,000.00
TOTAL Maint - System Pumping Equip TOTAL Maintenance-System Pumping Equ 179,264.39				179,264.39

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02/09/2016 14:21 Village of Pleasant Prai kgoessl NEXT YEAR BUDGET DETAIL			P 15 bgnyrpts
PROJECTION: 16002 2016 Water and Sewer Operating Budget	:		
ACCOUNTS FOR: Maintenance-Trmt Plant Equipme	VENDOR QUANTITY	UNIT COST 2016 Department	
61610833 Maint - Trmt & Displ Plant Equ			
61610833 500221 - Natural Gas		1,400.00	
61610833 500244 - Contracted - Building Maint		500.00	
61610833 500362 - Equipment Maintenance-Supplies		600.00	
61610833 500364 - Building Maint - Supplies		600.00	
TOTAL Maint - Trmt & Displ Plant Equ TOTAL Maintenance-Trmt Plant Equipme 3,100.00		3,100.00	

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02/09/2016 14:21 kgoessl	Village of Pleasant Pr NEXT YEAR BUDGET DETAI			P 16 bgnyrpts
PROJECTION: 16002 2016	Water and Sewer Operating Budg	et		
ACCOUNTS FOR: Maintenance-General Plant	Equi	VENDOR QUANTITY	UNIT COST 2016 Department	
61610834 Maint - General H	lant & Equip			
61610834 500195 - Personne	l Transfer Utilities		2,271.35	
61610834 500196 - Personne	l Transfer PW		3,392.68	
61610834 500364 - Building	Maint - Supplies		500.00	
TOTAL Maint - General TOTAL Maintenance-Gene	Plant & Equip eral Plant Equi 6,164.03		6,164.03	

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02/09/2016 14:21 kgoessl	Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REP					P 17 bgnyrpts
PROJECTION: 16002 2016 W	ater and Sewer Operating Budget					
ACCOUNTS FOR: Meter Reading		VENDOR	QUANTITY	UNIT COST	2016 Department	
61610842 Meter Reading						
61610842 500195 - Personnel	Transfer Utilities				7,239.92	
TOTAL Meter Reading TOTAL Meter Reading	7,239.92				7,239.92	

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# Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REPORT

PROJECTION: 16002 2016 Water and Sewer Operating Budget

02/09/2016 14:21 kgoessl

ACCOUNTS FOR: Administration and Gen Salarie	VENDOR	QUANTITY	UNIT COST	2016 Department
61610850 Admin & General Salaries				
61610850 500110 - Full Time Wages		2.0		58,338.43
DPW TECHNICAL SUPPORT ASST (1050)		.20	31,456.30	6,291.26
DPW DIRECTOR (2135)		.20	106,559.10	21,311.82
DPW EXECUTIVE SECRETARY (2142)		.20	57,557.65	11,511.53
IT/PW CLERICAL ASSISTANT (2143)		.10	37,276.50	3,727.65
DPW MGR OF TECHNICAL SRVCS (2154)		.20	77,480.85	15,496.17
61610850 500111 - Part Time Wages		.20	22,641.70	15,533.50 4,528.34
DPW PURCHASING CLERK (1044)		.20	35,541.05	7,108.21
DPW ANALYST (1070)		.20	19,484.75	3,896.95
DPW CLERK (2330)				
61610850 500151 - Social Security		0.0		5,651.19
MEDICARE		.00	65.66	65.66
FICA		.00	280.76	280.76
MEDICARE		.00	91.22	91.22
FICA		.00	390.06	390.06
MEDICARE		.00	103.07	103.07
FICA		.00	440.71	440.71
MEDICARE		.00	309.02	309.02
FICA		.00	1,321.33	1,321.33
MEDICARE		.00	166.92	166.92
FICA		.00	713.71	713.71
MEDICARE		.00	54.05	54.05
FICA		.00	231.11	231.11
MEDICARE		.00	224.69	224.69
		.00	960.76	960.76





P 19 bgnyrpts

ACCOUNTS FOR: Administration and Gen Salarie FICA	VENDOR	QUANTITY	UNIT COST	2016 Department
MEDICARE		.00	56.51	56.51
FICA		.00	241.61	241.61
61610850 500152 - Wisconsin Retirement		.00	298.87	4,875.54 298.87
GENERAL EMPLOYEE RETIREMENT* GENERAL EMPLOYEE RETIREMENT*		.00	415.22	415.22
GENERAL EMPLOYEE RETIREMENT*		.00	469.14	469.14
GENERAL EMPLOYEE RETIREMENT*		.00	1,406.58	1,406.58
GENERAL EMPLOYEE RETIREMENT*		.00	759.76	759.76
GENERAL EMPLOYEE RETIREMENT*		.00	246.02	246.02
GENERAL EMPLOYEE RETIREMENT*		.00	1,022.75	1,022.75
GENERAL EMPLOYEE RETIREMENT*		.00	257.20	257.20
61610850 500153 - Worker'S Compensation				162.52
WORKERS COMP-CLERICAL		.00	9.96	9.96
WORKERS COMP-CLERICAL		.00	13.84	13.84
WORKERS COMP-CLERICAL		.00	15.64	15.64
WORKERS COMP-CLERICAL		.00	46.89	46.89
WORKERS COMP-CLERICAL		.00	25.33	25.33
WORKERS COMP-CLERICAL		.00	8.20	8.20
WORKERS COMP-CLERICAL		.00	34.09	34.09
WORKERS COMP-CLERICAL		.00	8.57	8.57



#### 02/09/2016 14:21 kgoessl

# Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REPORT

P 20 bgnyrpts

ACCOUNTS FOR: Administration and Gen Salarie 61610850 500154 - Health & Life Benefits	VENDOR QUAN	TITY	UNIT COST	<b>2016 Department</b> 14,971.41
HLTH LIFE BENEFIT PT RATE		.00	5.04	5.04
HEALTH INSURANCE FT RATE		.00	3,323.62	3,323.62
HLTH LIFE BENEFIT PT RATE		.00	5.04	5.04
HEALTH INSURANCE FT RATE		.00	3,323.62	3,323.62
HEALTH INSURANCE FT RATE		.00	3,323.62	3,323.62
HEALTH INSURANCE FT RATE		.00	1,661.81	1,661.81
HEALTH INSURANCE FT RATE		.00	3,323.62	3,323.62
HLTH LIFE BENEFIT PT RATE		.00	5.04	5.04
61610850 500159 - Retiree Medical Benefits				17,793.00
61610850 500199 - Personnel Transfer		1.00	43,986.94	230,547.56 43,986.94
Allocation from Administration		1.00	11,266.97	11,266.97
Allocation from Village Clerk		1.00	64,726.36	64,726.36
Allocation from Finance		1.00	85,908.89	85,908.89
Allocation from IT Dept		1.00	24,658.40	24,658.40
Allocation from HR Dept				
61610850 500201 - Unemployment				772.91
61610850 500260 - Travel / Mileage Reimbursement				250.00
61610850 500261 - Meals & Lodging				300.00
61610850 500262 - Conferences/Seminars/Training				3,000.00
61610850 500399 - Miscellaneous Expense				200.00
TOTAL Admin & General Salaries 61630850 Admin & General Salaries				352,396.06
61630850 500199 - Personnel Transfer		1.00	4,189.23	21,956.90 4,189.23
Allocation from Administration		1.00	1,073.04	1,073.04
Allocation from Village Clerk		1.00	1,0/3.04	1,073.04

02/09/2016 14:21	Villa	age o	f Pleasa	ant Pra	irie
kgoessl	NEXT	YEAR	BUDGET	DETAIL	REPORT



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#### PROJECTION: 16002 2016 Water and Sewer Operating Budget

ACCOUNTS FOR: Administration and Gen Salarie	VENDOR	QUANTITY 1.00	<b>UNIT COST</b> 6,164.41	<b>2016 Department</b> 6,164.41
Allocation from Finance			,	
Allocation from IT Dept		1.00	8,181.80	8,181.80
Allocation from HR Dept		1.00	2,348.42	2,348.42

TOTAL Admin & General Salaries TOTAL Administration and Gen Salarie 374,352.96

21,956.90

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### P 22 bgnyrpts

Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REPORT

# PROJECTION: 16002 2016 Water and Sewer Operating Budget

02/09/2016 14:21 kgoessl

ACCOUNTS FOR: Office Supplies and Expenses	VENDOR QU	UANTITY	UNIT COST	2016 Department
61610851 Office Supplies & Expenses				
61610851 500206 - Contractual Printing				1,600.00
61610851 500216 - Legislative Services				750.00
61610851 500232 - Facility Leases				17,542.00
61610851 500241 - Software Maintenance Agreemnts GS Systems - Scade Support Renewal		1.00	3,100.00	4,800.00 3,100.00
2015 - \$3,077 Other		1.00	1,700.00	1,700.00
2015 - \$1,708		1.00	.00	.00
61610851 500310 - Office Supplies				250.00
61610851 500311 - Copying / Printing				1,650.00
61610851 500312 - Mailing Base Mailing from Prange 2015 - \$1,284		1.00	1,300.00	16,603.00 1,300.00
Mailing of Post cards at .35 2015 - \$10,903		1.00	10,903.00	10,903.00
Additional Mail cost for envelope mailing .49 2015 - \$0		1.00	4,400.00	4,400.00
61610851 500350 - Minor Equipment/Tool Replacemt				500.00
61610851 500399 - Miscellaneous Expense				50.00
TOTAL Office Supplies & Expenses TOTAL Office Supplies and Expenses 43,745.0	0			43,745.00

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ACCOUNTS FOR: Outside Services Employed	VENDOR	QUANTITY	UNIT COST	2016 Department
61610852 Outside Services Employed				
61610852 500210 - Attorney Fees				2,000.00
61610852 500212 - Engineering Fees				500.00
61610852 500214 - Consultant/Contractual Service Payment Service Network - not using vendor		1.00	.00	4,056.00 .00
2015 <sup>-</sup> \$2,973 Precise Underground 2015 - \$521		1.00	.00	.00
Intech Integrated - mailing to resident concerning new billing software 2015 - \$380		1.00	.00	.00
Online Payment Gateway - Authorize.net / ClearPay 33% of \$1,000 2015 - \$38		1.00	330.00	330.00
Infosned - Printing, stuffing of Utility Bills 33% of \$10,080 (7,000 bills X 12 Months X .12) 2015 - \$0		1.00	3,326.00	3,326.00
InfoSend - Printing double sided inserts 33% Sewer - 3 mailings (22,000 inserts X .055) 2015 - \$0		1.00	400.00	400.00
Other		.00	.00	.00
TOTAL Outside Services Employed TOTAL Outside Services Employed 6,556.00				6,556.00

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02/09/2016 14:21 kgoessl	Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REP					P 24 bgnyrpts
PROJECTION: 16002 2016 Wate	er and Sewer Operating Budget					
ACCOUNTS FOR: Insurance Expense		VENDOR	QUANTITY	UNIT COST	2016 Department	
61610853 Insurance Expense						
61610853 500510 - Property & D	Liability Insurance				12,300.00	
TOTAL Insurance Expense TOTAL Insurance Expense	12,300.00				12,300.00	

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## Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REPORT



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PROJECTION: 16002 2016 Water and Sewer Operating Budget

ACCOUNTS FOR: Miscellaneous Gen Expenses		VENDOR	QUANTITY	UNIT COST	2016 Department
61610856 Misc General Expenses					
61610856 500300 - Memberships & Su	ubscriptions				600.00
61610856 500515 - Return Net Inves	stment Meters				8,000.00
61610856 500901 - Non-Personnel Tr	ransfer				116,800.00
	e echnical Support		1.00	16,370.00	63,149.00 16,370.00
Employee Full time Util: Split w/ water	ity Employee -		1.00	17,435.00	17,435.00
Part-time Techr Employee - Spl:			1.00	10,455.00	10,455.00
charge out	achement and tool		1.00	10,000.00	10,000.00 5,710.00
Fund 100 Alloca Full-time Cler: Fund 100 Alloca Part-time Clerk	ical Support ation - Finance -		1.00	3,179.00	3,179.00
TOTAL Misc General Expenses TOTAL Miscellaneous Gen Expen					188,549.00 188,549.00
	TOTAL REVENUE TOTAL EXPENSE				-5,689,616.11 5,438,698.45
	GRAND TOTAL				-250,917.66

\*\* END OF REPORT - Generated by Kathy Goessl \*\*

## **Decision Packages**

#### BUDGET YEAR: 2016

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### DEPARTMENT: Sewer Utility

FUND NO. & NAME: 601 - Sewer Utility

## DECISION PACKAGE OVERVIEW:

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List all decision packages and amounts. For each decision package listed, a separate Decision Package detail sheet needed. Positive values = increase in expenses/decrease in revenue (New programs), negative values net = decrease in expenses / increase in revenue (Program Reduction / Revenue Enhancements)

	DECISION PACKAGE NAME	AMOUNT
1.	Promotion to Technical Support Employee	\$16,370
2.	Full Time Utility Employee - Split w/Water	\$17,435
3.	Part Time Technical Support Employee - Split w/Water	\$10,455
4.	Fund 801 - Attachment and tool charge out	\$10,000
5.	Fund 100 Allocation - PW - Full-time Clerical Support	\$5,710
6.	Fund 100 Allocation - Finance - Part-time Clerk	\$3,179
7.		
8.		
9.		
10.		
11.		
12.		
13.		
14.		
15.		
	TOTAL AMOUNT:	\$63,149

**Decision Package** 

### BUDGET YEAR: 2016

DEPARTMENT:	Sewer Utility
DEFACTIVIENT.	

FUND NO. & NAME: <u>601 - Sewer Utility</u>

## DECISION PACKAGE REQUEST DETAIL:

Complete a detail sheet for each new program listed above. Note: Click to add "Additional New Program Request...".

DECISION PACKAGE DE	ETAIL NO.: <u>1</u>		
DECISION PACKAGE NAME:	Promotion to Tecl	hnical Support Employee	
CAPITAL PURCHASE R	EQUIRED: <u>No</u>	IF YES,	-
CAPITAL PROJECT NAM	ΛE:		
CAPITAL PROJECT NO.	:		

ACCOUNT	DESCRIPTION		COST
61610850-500110	Salaries		\$16,370
	T	OTAL COSTS:	\$16,370

### **OVERVIEW INCLUDING JUSTIFICATION BASED ON TRENDING:**

Justin Bain is a part time employee in the department of Technical Services. He will have completed his civil engineering degree in spring of 2016. When he completes his civil engineering degree staff is requesting to promote him to a full time employee. The department will also hire a part time engineering student to replace him (see Decision Package Detail #3). Salary split with Water Utility.

## **Decision Package**

## BUDGET YEAR: 2016

### DEPARTMENT: Sewer Utility

### FUND NO. & NAME: <u>601 - Sewer Utility</u>

## DECISION PACKAGE REQUEST DETAIL:

Complete a detail sheet for each new program listed above. Note: Click to add "Additional New Program Request...".

DECISION PACKAGE DET	AIL NO.: <u>2</u>		
DECISION PACKAGE NAME:	Full Time Utility Employ	ee	
CAPITAL PURCHASE REG	UIRED: <u>No</u>	IF YES,	
CAPITAL PROJECT NAME	:		
CAPITAL PROJECT NO.:			

ACCOUNT	DESCRIPTION	COST
61610831-500110	Salaries	\$27,890
61610831-500110	0831-500110 Salary reduction from Utility PT Maint. 5	
	TOTAL COSTS:	\$17,435

## OVERVIEW INCLUDING JUSTIFICATION BASED ON TRENDING:

This decision packet will eliminate a part time utility position and create another full time utility position. The utility department is a specialized department needing full time staff. Salary split with Water Utility.

## **Decision Package**

## BUDGET YEAR: 2016

## DEPARTMENT: Sewer Utility

## FUND NO. & NAME: 601 - Sewer Utility

## DECISION PACKAGE REQUEST DETAIL:

Complete a detail sheet for each new program listed above. Note: Click to add "Additional New Program Request...".

DECISION PACKAGE DE	TAIL NO.: <u>3</u>		
DECISION PACKAGE NAME:	P-T Technical Sup	oport Employee	
CAPITAL PURCHASE RE	QUIRED: <u>No</u>	IF YES,	
CAPITAL PROJECT NAM	IE:		
CAPITAL PROJECT NO.:			

ACCOUNT	DESCRIPTION	COST
61610850-500110	Salaries	\$10,455
	TOTAL COSTS:	\$10,455

## OVERVIEW INCLUDING JUSTIFICATION BASED ON TRENDING:

Part-time engineering student to replace Justin Bain position. Salary split with Water Utility.

## **Decision Package**

### **BUDGET YEAR: 2016**

#### **Sewer Utility DEPARTMENT:**

#### FUND NO. & NAME: 601 - Sewer Utility

## **DECISION PACKAGE REQUEST DETAIL:**

Complete a detail sheet for each new program listed above. Note: Click to add "Additional New Program Request...".

**DECISION PACKAGE DETAIL NO.: 4** 

DECISION PACKAGE NAME:

Fund 801 - Attachment and Tool Chargeout

CAPITAL PURCHASE REQUIRED: No

IF YES,

CAPITAL PROJECT NAME: \_\_\_\_\_

CAPITAL PROJECT NO .:

ACCOUNT	DESCRIPTION	COST
61610831-500905	Fleet Internal Service Fund	\$10,000
	TOTAL COSTS:	\$10,000

## **OVERVIEW INCLUDING JUSTIFICATION BASED ON TRENDING:**

Staff is requesting to start charging Public Works Department divisions when they use an attachment for a piece of equipment or a large tool. The Fleet Department purchases and maintains these attachments and tools.

## Village of Pleasant Prairie, WI

## Capital Plan - IT

2016 thru 2020

## **PROJECTS BY DEPARTMENT**

Department	Project#	Priority	2016	2017	2018	2019	2020	Total
601 Sewer Utility								
Rebuild Lift Stations	SEWER-11-05	1	140,000	140,000	145,000	145,000	150,000	720,000
Repave Sewer Sites	SEWER-12-01	1	10,000	10,000	10,000	10,000	10,000	50,000
Heritage Valley Lift Station Abandon	SEWER-12-04	1	171,000					171,000
Sewer Rehab to Reduce I/I	SEWER-14-01	1	200,000	200,000	200,000	215,000	220,000	1,035,000
Sanitary Sewer Master Plan	SEWER-15-01	2	30,000	10,000				40,000
Relay Sewer Force Mains	SEWER-15-1	1	260,000					260,000
Security fencing around Lift stations	SEWER-16-1	2	7,500	7,500	7,500	7,500	7,500	37,500
56102-Paving Program Sewer Adjustments	SEWER-16-10	1	80,300	80,300	80,300	80,300	80,300	401,500
Complete fence at Sewer D bypass line	SEWER-16-2	2	16,000					16,000
Root cutters	SEWER-16-3	2	7,500					7,500
Sewer samplers	SEWER-16-4	3	7,000			7,200		14,200
Air moniitors	SEWER-16-5	2	5,700				6,000	11,700
Repair Pumps for Lakeview Lift	SEWER-16-6	1	26,000					26,000
Pump Replacement for Carol Beach Unit 1	SEWER-16-9	1	9,975					9,975
601 Sewer Utility Total			970,975	447,800	442,800	465,000	473,800	2,800,375
601/602 Sewer/Water Split								
Scada Historian Upgrade	S/W-15-01	1	15,000	15,000	15,000	15,000		60,000
601/602 Sewer/Water Split Total		_	15,000	15,000	15,000	15,000		60,000
GRAND TOTAL			985,975	462,800	457,800	480,000	473,800	2,860,375

## Village of Pleasant Prairie, WI

Capital Plan - IT

2016 thru 2020

## **PROJECTS BY FUNDING SOURCE**

Source	Project# Prior	rity	2016	2017	2018	2019	2020	Total
Operating Funds								
Scada Historian Upgrade	S/W-15-01	1	15,000	15,000	15,000	15,000		60,000
Rebuild Lift Stations	SEWER-11-05	1	140,000	140,000	145,000	145,000	150,000	720,000
Repave Sewer Sites	SEWER-12-01	1	10,000	10,000	10,000	10,000	10,000	50,000
Heritage Valley Lift Station Abandon	SEWER-12-04	1	171,000					171,000
Sewer Rehab to Reduce I/I	SEWER-14-01	1	200,000	200,000	200,000	215,000	220,000	1,035,000
Sanitary Sewer Master Plan	SEWER-15-01	2	30,000	10,000				40,000
Relay Sewer Force Mains	SEWER-15-1	1	260,000					260,000
Security fencing around Lift stations	SEWER-16-1	2	7,500	7,500	7,500	7,500	7,500	37,500
56102-Paving Program Sewer Adjustments	SEWER-16-10	1	80,300	80,300	80,300	80,300	80,300	401,500
Complete fence at Sewer D bypass line	SEWER-16-2	2	16,000					16,000
Root cutters	SEWER-16-3	2	7,500					7,500
Sewer samplers	SEWER-16-4	3	7,000			7,200		14,200
Air moniitors	SEWER-16-5	2	5,700				6,000	11,700
Repair Pumps for Lakeview Lift	SEWER-16-6	1	26,000					26,000
Pump Replacement for Carol Beach Unit 1	SEWER-16-9	1	9,975					9,975
<b>Operating Funds Tot</b>	al	_	985,975	462,800	457,800	480,000	473,800	2,860,375
GRAND TOTA	L		985,975	462,800	457,800	480,000	473,800	2,860,375

Capital Plan - IT	2016 thru 2020 Depart	rtment 601 Sewer Utility	
Village of Pleasant Prairie, WI	Co	Contact John Steinbrink, Jr.	
Project # SEWER-11-05		Type Improvement	
	Useful	al Life 15-20 years	
Project Name Rebuild Lift Stations	Cate	tegory Sanitary Sewer Other	
pecial Assessable	Pri	riority 1 Urgent	
Fund Number	S	Status Active	
Description	Total Project (	Cost: \$720,000	
Rebuild Lift Stations: 2016 Bentz Lift Station- Rebuild lift station and controls. 2017 Slaters Lift Station- Rebuild lift station wetwell and controls. 2018 165 Lift Station- Rebuild lift station and controls. 2019 St Johns LS -Rebuild lift station and controls			

2020 Unit 6 LS - Rebuild lift station and controls

#### Justification

The lift stations are reaching the end of their life span. They are continuing to cost more to maintain and the new technology much more cost efficient.

Expenditures		2016	2017	2018	2019	2020	Total
Construction		140,000	140,000	145,000	145,000	150,000	720,000
	Total	140,000	140,000	145,000	145,000	150,000	720,000
Funding Sources		2016	2017	2018	2019	2020	Total
Operating Funds		140,000	140,000	145,000	145,000	150,000	720,000
	Total	140.000	140.000	145,000	145,000	150,000	720,000

Capital Plan - IT	2016 thru 2020	Department	601 Sewer Utility
Village of Pleasant Prairie	e, WI	Contact	John Steinbrink, Jr.
Project # SEWER-12-01		Туре	Improvement
		Useful Life	20 years
Project Name Repave Sewer Sites	\$	Category	Parking Lots
pecial Assessable		Priority	1 Urgent
Fund Number		Status	Active
Description	Total P	roject Cost:	\$50,000
Repave parking lot at Sewer sites to allo	w vehicle access for maintenance and emergencies.		

### Justification

It is important to have paved access to the lift stations.

Expenditures		2016	2017	2018	2019	2020	Total
Construction		10,000	10,000	10,000	10,000	10,000	50,000
	Total	10,000	10,000	10,000	10,000	10,000	50,000
Funding Sources		2016	2017	2018	2019	2020	Total
Operating Funds		10,000	10,000	10,000	10,000	10,000	50,000
	Total	10.000	10.000	10.000	10,000	10,000	50,000

Budget Impact/Other

Useful life exceeded, improvements needed for emergency access.

Capital P	lan - IT			2016 thru	2020	Department	601 Sewer Utility	
Village o	f Pleasant Prain	rie, WI				•	John Steinbrink, Jr.	
Project #	SEWER-12-04					Туре	Improvement	
Ť						Useful Life		
Project Name	Heritage Valley	Lift Station Abando	on			Category	TID 2 Sewer	
pecial Assessab	le					Priority	1 Urgent	
Fund Numb	er					Status	Active	
Description		7			Total	Project Cost:	\$171,000	
Justification	1	1						
Eliminating a	Lift Station would dras	tically reduce the mainte	nance costs a	s well as the pos	ssibility of a s	ewer backup d	ue to power or pump fa	ailure.
	Expenditures	2016	2017	2018	2019	2020	Total	
	Land Acquisition	50,000					50,000	
	Construction	121,000					121,000	

	Total	171,000					171,000
Funding Sources		2016	2017	2018	2019	2020	Total
Operating Funds		171,000					171,000
	Total	171,000					171,000

Budget Impact/Other

Abandoning the Lift Station would reduce maintenance costs and eliminate the need for electric and phone service to the site.

Capital 3	Plan - IT				2016 thru	2020	Department	601 Sewer Utility
Village	of Pleasant Prai	rie, W	[				-	John Steinbrink, Jr.
Project #	<b>SEWER-14-01</b>						Туре	Improvement
		<b>D</b> 1	<b>T</b> / <b>T</b>				Useful Life	50
Project Nam	e Sewer Rehab to	Reduce	1/1				Category	Sanitary Sewer Collection
oecial Assessa	ıble						Priority	1 Urgent
Fund Num	ber						Status	Active
Descriptio	n					Total Pr	oject Cost:	\$1,235,000
C C								
Justificatio	on ver treatment costs by re	habilitatinį	g the Villages	sewer mains to	reduce inflow a	and infiltration.		
Justificatic Reduced sev		habilitating	g the Villages	sewer mains to	reduce inflow a	and infiltration.	2020	Total
Justificatic Reduced sev	ver treatment costs by re	habilitating					<b>2020</b> 220,000	<u>Total</u> 1,035,000
Justificatic Reduced sev Prior 200,000	ver treatment costs by re Expenditures	habilitating	2016	2017	2018	2019		
Justification Reduced sev Prior 200,000 Total	ver treatment costs by re Expenditures		<b>2016</b> 200,000	<b>2017</b> 200,000	<b>2018</b> 200,000	<b>2019</b> 215,000	220,000	1,035,000
Reduced sev	ver treatment costs by re Expenditures Construction		<b>2016</b> 200,000 200,000	<b>2017</b> 200,000 <b>200,000</b>	<b>2018</b> 200,000 <b>200,000</b>	<b>2019</b> 215,000 <b>215,000</b>	220,000 220,000	1,035,000 1,035,000

Reduced flow to Kenosha Treatment Plant, lower the risks of a sewer backup and reduce the amount of emergency callouts during rain events.

Capital I	Plan - IT				2016 thru	2020	Department	601 Sewer Utility
Village	of Pleasant Prai	irie, W	I				-	John Steinbrink, Jr.
Project #	SEWER-15-01						Туре	Improvement
		<b>.</b>					Useful Life	50 years
Project Nam	e Sanitary Sewer	Master I	Plan				Category	Sanitary Sewer Collection
pecial Assessa	able						Priority	2 Very Important
Fund Num	lber						Status	Active
Description	n					Total I	Project Cost:	\$40,000
-	ver master plan							
Justificatio	on							
Justificatio	on Expenditures		2016	2017	2018	2019	2020	Total
Justificatio			<b>2016</b> 30,000	<b>2017</b> 10,000	2018	2019	2020	<b>Total</b> 40,000
Justificatio	Expenditures	Total			2018	2019	2020	
Justificatio	Expenditures Planning / Design	Total	30,000	10,000	2018	2019	2020	40,000
Justificatio	Expenditures	Total	30,000 <b>30,000</b>	10,000 <b>10,000</b>				40,000 <b>40,000</b>
Justificatio	Expenditures Planning / Design Funding Sources		30,000 30,000 <b>2016</b>	10,000 10,000 2017				40,000 40,000 Total
Justificatio	Expenditures Planning / Design Funding Sources	Total	30,000 30,000 2016 30,000	10,000 10,000 2017 10,000				40,000 40,000 Total 40,000

Capital	Plan - IT				2016 thru	2020	Department	601 Sewer Utility
Village	of Pleasant Pra	irie, W	I				-	John Steinbrink, Jr.
Project #	SEWER-15-1						Туре	Improvement
							Useful Life	50 years
Project Na	me Relay Sewer Fo	rce Mair	IS				Category	Sanitary Sewer Collection
pecial Asses	sable						Priority	1 Urgent
Fund Nu	mber						Status	Active
Descripti	on					Total	Project Cost:	\$260,000
Relay 192	lift station Sanitary Sewe	r Force Ma	in					
Justificat	ion							
	Expenditures		2016	2017	2018	2019	2020	Total
	Construction		260,000					260,000
		Total	260,000					260,000
	Funding Sources		2016	2017	2018	2019	2020	Total
	Operating Funds		260,000					260,000
		Total	260,000					260,000
Budget In	mpact/Other							

Capital	Plan - IT				2016 thru	2020	Department	601 Sewer Utility
Village	of Pleasant Pra	irie, W	I				_	John Steinbrink, Jr.
Project #	SEWER-16-1						Туре	Improvement
-			<b>T</b> • 64 4 4 •				Useful Life	20 years
Project Nam	ne Security fencing	g around	Lift station	ns			Category	Sanitary Sewer Collection
pecial Assess	able						Priority	2 Very Important
Fund Num	nber						Status	Active
Descriptio	n					Total P	roject Cost:	\$37,500
2016 - Lake	View Lift station							
-		_						
2016 - Lake	ecurity around lift station View Lift station	ns						
Increased se 2016 - Lake 2017 - 192 I 2018 - 63rd 2019 - Carol	ecurity around lift station View Lift station Lift Station	ns						
Increased se 2016 - Lake 2017 - 192 I 2018 - 63rd 2019 - Carol	ecurity around lift station View Lift station Lift Station Lift Station I Beach Unit 6	ns	2016	2017	2018	2019	2020	Total
Increased se 2016 - Lake 2017 - 192 I 2018 - 63rd 2019 - Carol	ecurity around lift station View Lift station Lift Station Lift Station I Beach Unit 6 I Beach Unit A	ns	<b>2016</b> 7,500	<b>2017</b> 7,500	<b>2018</b> 7,500	<b>2019</b> 7,500	<b>2020</b> 7,500	<b>Total</b> 37,500
Increased se 2016 - Lake 2017 - 192 I 2018 - 63rd 2019 - Carol	Ecurity around lift station View Lift station Lift Station I Beach Unit 6 I Beach Unit A Expenditures	Total						
Increased se 2016 - Lake 2017 - 192 I 2018 - 63rd 2019 - Carol	Ecurity around lift station View Lift station Lift Station I Beach Unit 6 I Beach Unit A Expenditures		7,500	7,500	7,500	7,500	7,500	37,500
Increased se 2016 - Lake 2017 - 192 I 2018 - 63rd 2019 - Carol	Ecurity around lift station View Lift station Lift Station I Beach Unit 6 I Beach Unit A Expenditures Construction		7,500 <b>7,500</b>	7,500 <b>7,500</b>	7,500 <b>7,500</b>	7,500 <b>7,500</b>	7,500 <b>7,500</b>	37,500 <b>37,500</b>
Increased se 2016 - Lake 2017 - 192 I 2018 - 63rd 2019 - Carol	Construction Ecurity around lift station Uift Station Lift Station I Beach Unit 6 I Beach Unit A Expenditures Construction Funding Sources		7,500 7,500 <b>2016</b>	7,500 7,500 <b>2017</b>	7,500 7,500 <b>2018</b>	7,500 7,500 <b>2019</b>	7,500 7,500 <b>2020</b>	37,500 37,500 Total
Increased se 2016 - Lake 2017 - 192 I 2018 - 63rd 2019 - Caroi 2020 - Caroi	Construction Ecurity around lift station Uift Station Lift Station I Beach Unit 6 I Beach Unit A Expenditures Construction Funding Sources	Total	7,500 7,500 2016 7,500	7,500 7,500 2017 7,500	7,500 7,500 2018 7,500	7,500 7,500 2019 7,500	7,500 7,500 2020 7,500	37,500 37,500 Total 37,500

* ****	l Plan - IT				2016 thru 2		Department	601 Sewer Utility
Village	e of Pleasant Prai	rie, W	[				-	John Steinbrink, Jr.
Project #	SEWER-16-10							Improvement
	me 56102-Paving Pr	ogram (	Sowor Adiu	atmonta			Useful Life	
		ogram c	sewer Auju	Istiments			Category	Sanitary Sewer Collection
pecial Assess	sable						Priority	1 Urgent
Fund Nu	mber						Status	Active
Descripti	on					Total F	Project Cost:	\$401,500
56102-Pavi	ing Program Sewer Adjust	tments						
Justificati	ion							
	Expenditures		2016	2017	2018	2019	2020	Total
	Expenditures Construction		<b>2016</b> 80,300	<b>2017</b> 80,300	<b>2018</b> 80,300	<b>2019</b> 80,300	<b>2020</b> 80,300	<b>Total</b> 401,500
		Total						
		Total	80,300	80,300	80,300	80,300	80,300	401,500
	Construction	Total	80,300 <b>80,300</b>	80,300 <b>80,300</b>	80,300 <b>80,300</b>	80,300 <b>80,300</b>	80,300 <b>80,300</b>	401,500 <b>401,500</b>
	Construction Funding Sources	Total	80,300 80,300 2016	80,300 80,300 2017	80,300 80,300 2018	80,300 80,300 2019	80,300 80,300 2020	401,500 401,500 Total

Capital	Plan - IT				2016 thru 2	2020	Department	601 Sewer Utility
Village	of Pleasant Prai	irie, W	I				Contact	John Steinbrink, Jr.
Project #	SEWER-16-2						Туре	Improvement
Project Nam		of Correr	<b>D</b> hypoga	lina			Useful Life	50 years
I Tojeet Ivan	e Complete fence	at Sewer	r D bypass	line			Category	Sanitary Sewer Collection
ecial Assessa	able						Priority	2 Very Important
Fund Num	ıber						Status	Active
Descriptio	on					Total P	roject Cost:	\$16,000
	o <b>n</b> urity for the Sewer D by	pass collec	ction sewer line	e				
	urity for the Sewer D by Expenditures	pass collec	2016	e 2017	2018	2019	2020	Total
	urity for the Sewer D by		<b>2016</b> 16,000		2018	2019	2020	16,000
	urity for the Sewer D by Expenditures	pass collec	2016		2018	2019	2020	
	urity for the Sewer D by Expenditures		<b>2016</b> 16,000		2018	2019	2020	16,000
	urity for the Sewer D by Expenditures Construction		<b>2016</b> 16,000 <b>16,000</b>	2017				16,000 <b>16,000</b>
	urity for the Sewer D by           Expenditures           Construction           Funding Sources		2016 16,000 16,000 2016	2017				16,000 16,000 Total
Justificatio	urity for the Sewer D by           Expenditures           Construction           Funding Sources	Total	2016 16,000 16,000 2016 16,000	2017				16,000 16,000 Total 16,000

Capital I	Plan - IT				2016 thru	2020	Department	601 Sewer Utility
Village	of Pleasant Prair	rie, WI					-	John Steinbrink, Jr.
Project #	SEWER-16-3						Туре	Equipment
Project Nam							Useful Life	10 years
rioject Nam	e Root cutters						Category	Sanitary Sewer Collection
ecial Assessa	able						Priority	2 Very Important
Fund Num	lber						Status	Active
Descriptio	n					Total F	Project Cost:	\$7,500
teral and r	main line root cutter for sa	anitary sev	wer					
		] roots out c	of laterals and	main sewer lii	nes. The sewer	department do	es not current	tly have one to use
his root cut 5,000 Main	tter would be used to cut n line cutter ral cutter	roots out c				-	es not current	tly have one to use
his root cut 5,000 Main	tter would be used to cut 1 I line cutter		of laterals and <b>2016</b> 7,500	main sewer lin	nes. The sewer	department doo		
his root cut 5,000 Main	tter would be used to cut n l line cutter ral cutter <b>Expenditures</b>		2016			-		Total
his root cut 5,000 Main	tter would be used to cut n l line cutter ral cutter <b>Expenditures</b>	ngs	<b>2016</b> 7,500			-		<b>Total</b> 7,500
Justificatic This root cut 5,000 Main 2,500 Later	tter would be used to cut n l line cutter ral cutter <b>Expenditures</b> Equip/Vehicles/Furnishir	ngs	<b>2016</b> 7,500 7,500	2017	2018	2019	2020	<b>Total</b> 7,500 <b>7,500</b>

						Department	601 Sewer Utility
Village of Pleasant Pra	irie, W	[				Contact	-
Project # SEWER-16-4						Туре	Equipment
						Useful Life	10 years
Project Name Sewer samplers						Category	Equipment - New
pecial Assessable						Priority	3 Important
Fund Number						Status	Active
Description					Total	Project Cost:	\$14,200
Sewer samplers							
	ples sewer	at has increase	ed. Staff need	s to purchase 2	more samplers	to contuing s	sampling monthly
	nples sewer	at has increase	ed. Staff need	s to purchase 2	more samplers	to contuing s	sampling monthly
	aples sewer	at has increase	ed. Staff need 2017	s to purchase 2 1 2018	more samplers 2019	to contuing s 2020	sampling monthly
The number of sites the Village sam	-			-			
The number of sites the Village sam	-	2016		-	2019		Total
The number of sites the Village sam <u><b>Expenditures</b></u>	hings	<b>2016</b> 7,000		-	<b>2019</b> 7,200		<b>Total</b> 14,200
Equip/Vehicles/Furnis	hings	<b>2016</b> 7,000 7,000	2017	2018	<b>2019</b> 7,200 7,200	2020	<b>Total</b> 14,200 14,200

Capital Plan - IT	2016 thru 2020 Department	601 Sewer Utility	
Village of Pleasant Prairie		John Steinbrink, Jr.	
Project # SEWER-16-5	Туре	Equipment	
-9	Useful Life	5 years	
Project Name Air moniitors	Category	Equipment - Replacement	
pecial Assessable	Priority	2 Very Important	
Fund Number	Status	Active	
Description	Total Project Cost:	\$11,700	
Air moniitors for confined space entry.			
Justification			
Regulatory requirments require that all	staff entering a confined space monitor the air before entering. The Village nee	ds to replace 1 of these	

Regulatory requirments require that all staff entering a confined space monitor the air before entering. The Village needs to replace 4 of these every 4 years

Expenditures		2016	2017	2018	2019	2020	Total
Equip/Vehicles/Furnishings		5,700				6,000	11,700
	Total	5,700				6,000	11,700
Funding Sources		2016	2017	2018	2019	2020	Total
Funding Sources Operating Funds		5,700				6,000	11,700

Project Name Repair Project Name Repair Project Name Repair Project Assessable Fund Number Description Replacing pellars and perfor Justification Pellas have worn out their u Equip/Vehicles	8-16-6	T			2020 Depar	tment	601 Sewer Utility
Project Name Repair Project Name Repair Project Name Repair Project Assessable Fund Number Description Replacing pellars and perfor Justification Pellas have worn out their u Equip/Vehicles							John Steinbrink, Jr.
Project Name Repair Project Name Repair Project Assessable Fund Number Description Replacing pellars and perform Justification Pellas have worn out their un Expenditure Equip/Vehicles	Pumps for Lake						Improvement
pecial Assessable Fund Number Description Replacing pellars and perfor Justification Pellas have worn out their u Expenditure Equip/Vehicles		view Lift				ıl Life	
Fund Number Description Replacing pellars and perfor Justification Pellas have worn out their u Expenditure Equip/Vehicles						egory	Sanitary Sewer Collection
Description         Replacing pellars and perform         Justification         Pellas have worn out their und         Expenditure         Equip/Vehicles						•	1 Urgent
Replacing pellars and perfor Justification Pellas have worn out their u Expenditure Equip/Vehicles							Active
Justification Pellas have worn out their u <u>Expenditure</u> Equip/Vehicles					Total Project	Cost:	\$26,000
Equip/Vehicles	usefulness and need	l replacement.					
Equip/Vehicles	ires	2016	2017	2018	2019 2	020	Total
		26,000				_	26,000
	les/Furnishings						26,000
Funding So	les/Furnishings Total	26,000					
Operating Fun	Total	26,000 <b>2016</b>	2017	2018	2019 2	020	Total
	Total		2017	2018	2019 2	020	<b>Total</b> 26,000
	Total	2016	2017	2018	2019 2	020	
Budget Impact/Other	Total ources unds	<b>2016</b> 26,000	2017	2018	2019 2	020	26,000

Capital I	Plan - IT			2016 thru	2020	Department	601 Sewer Utility
Village of	of Pleasant Prairie, V	WI				Contact	
Project #	SEWER-16-9					Туре	Equipment
Project Name	e Pump Replacement fo	r Carol Beac	h Unit 1			Useful Life	
•		n Caror Deac				Category	Unassigned
pecial Assessa						Priority	1 Urgent
Fund Num	ber					Status	Active
Description	1				Total	Project Cost:	\$9,975
Justificatio The pump at	<b>n</b> the lift station is inoperable. Th	ne cost to repair t	he pump excee	eds its value. Th	e pump needs	s to be replaced	<u>.</u>
	Expenditures	2016	2017	2018	2019	2020	Total
	Equip/Vehicles/Furnishings	9,975					9,975
	Tota	l 9,975					9,975
	Funding Sources	2016	2017	2018	2019	2020	Total

9,975

9,975

Total

Operating Funds

Budget Impact/Other

9,975

9,975

Capital Plan - IT	2016 thru 2020 Department	601/602 Sewer/Water Split	
Village of Pleasant Prairi	e, WI Contact	John Steinbrink, Jr.	
Project # S/W-15-01	Туре	Improvement	
210,000	Useful Life		
Project Name Scada Historian U	pgrade Category	Water Other	
pecial Assessable	Priority	1 Urgent	
Fund Number	Status	Active	
Description	Total Project Cost:	\$60,000	
2016 - Upgrade scada monitoring equip	ment to better track operations and help reduce energy use and repair costs.		
2017 - Upgrade scada monitoring equip	ment to better track operations and help reduce energy use and repair costs.		
2018 - Upgrade scada monitoring equip	ment to better track operations and help reduce energy use and repair costs.		
2019 - Upgrade scada monitoring equip	ment to better track operations and help reduce energy use and repair costs.		
Justification			
Newer technology is available the mon	itor and track equipment use and efficiency. The technology can produce savin	gs in the Villages operation	

Newer technology is available the monitor and track equipment use and efficiency. The technology can produce savings in the Villages operational costs and be more reliable.

Expenditures		2016	2017	2018	2019	2020	Total
Equip/Vehicles/Furnishings		15,000	15,000	15,000	15,000		60,000
	Total	15,000	15,000	15,000	15,000		60,000
Funding Sources		2016	2017	2018	2019	2020	Total
Operating Funds		15,000	15,000	15,000	15,000		60,000
	Total	15.000	15.000	15.000	15,000		60,000

#### Budget Impact/Other

Historical data is crucial for controling energy usage and maintaining the water and sewer systems. This will reduce the repair cost throughout the system.

#### Pleasant Prairie Utilities 2016 Budget Laborer Annual Hours

Using Current Employees						
1 Recplex Maintenance - Electrician			650			26,612
10 Full Time Employees @		2,080	20,800	21,450 FT hours		27,657
2 Part Time Employees @		1456	2,912	6,118 PT hours	Variance	1,045 Hrs.
3 Seasonal Part Time Employees @		600	1,800			
1 Hydrant Flushing Hours		450	450 26,612			
Total Hrs. Available			26,612			
Variance s/b zero			(1,035)			
Parks Mowing Hrs. Allocation			956 Parks			
				lixed Rate Calculation		
Rates			Hours	Rates	Hrs.* Rate	
Full Time Operation	20.41	36.40%	5,162	11.00	56,782 Part Time	
			21,450	20.41	437,795 Full Time Employees	
ime Employees	11.00					
Mix Rate Operations	18.58		26,612		494,577	
New Employees	0.00					
Parks Mow Mixed Rate	12.83					

610 Sewer PI Pr Utility		630 Sewer LM Somers		Water		Other		2016 Labor Est.	
Current Staffing Level	Decision Packet Staffing Level	Current Staffing Level	Decision Packet Staffing Level	Current Staffing Level	Decision Packet Staffing Level	Current Staffing Level	Decision Packet Staffing Level	Current Staffing Level	Decision Packet Staffing Level

				300	300	130	130
				168	168	168	168
				5,575	5,575	5,575	5,575
				2,155	2,155	2,155	2,155
				500	500	500	500
				250	250	250	250
				4,646	4,646	4,646	4,646
				1000	1000	1000	1000
				300	300	1,000	1,000
				84	84	84	84
				5,575	5,575	5,575	5,575
				1,078	1,078	1,078	1,078
				0	0	0	0
				3,568	3,600	3,568	3,600
				66,310	66,905	66,310	66,905
				1,000	1,000	1,000	1,000
				1,000	1,000	1,000	1,000
				150	150	10	10
			_	2,788	2,788	2,788	2,788
				0	0	0	0
				800	800	100	100
				14,868	14,868	14,868	14,868
				0	0	0	0
				1,300	1,300	1,630	1,630
				24,160	24,160	24,160	24,160
				4,000	5,000	4,000	5,000
				450	450	450	450
0	0	0	0	8,363	8,363	16,726	16,726
				1,000	1,400	1,000	1,400
				1,500	1,500	0	0
				27,877	27,877	27,877	27,877
				100	100	100	100
				1,000	1,000	1,000	1,000
				18,585	18,585	18,585	18,585
				500	1,000	500	1,000
				500	500	500	500
				9,292	9,292	9,292.36	9,292.36
				200	200	200	200

	Dollars				
time - Maint of Dist.	Dollars				
tenance of Mains	Hours				
	Dollars				
time - Maint. of Mains	Dollars				
tenance of Services	Hours				
	Dollars	 0	0	0	0
time - Maint. of Services	Dollars				
tenance of Meters	FT Hours				
	Dollars				
time - Maint of Meters	Dollars				
tenance of Hydrants	Hours				
	Dollars				
time - Maint of Hydrants	Dollars				
r Reading Labor FT Labor	Hours				
, , , , , , , , , , , , , , , , , , ,	Dollars				
time - Meter Reading	Dollars				
	Hours				
	Hours				

Total Dollars Total Overtime Dollars

-	-	-	-	10,370	10,402	-	-	8,890	8,922
0	0	0	0	191,273	191,868	0	0	199,636	200,231
0	0	0	0	8,300	10,200	0	0	8,300	10,200

# Pumping Expenses Pumping Expenses mowing Pumping Expenses

Operating Hours, Converted to Dollars

Water 602-650624

602-650624	Pumping Expenses Pumping Expenses mowing Pumping Expenses	Hours Hours Dollars
	Pumping Expenses mowing	Dollars
602-650624-112	Overtime - Pumping Expenses	Dollars
602-650633	Pumping - Maint of Equipmt	Hours
602-650633-112	Quantizer Remains Maint	Dollars Dollars
002-050033-112	Overtime - Pumping Maint	Dollars
602-650660		Hours
602-650661	Tran/Dist Storage Facilities	Hours
	Tran/Dist Storage Facilities mowing	Hours
	Tran/Dist Storage Facilities	Dollars
	Tran/Dist Storage Facilities mowing	Dollars
602-650661-112	Overtime - Transmission and Dist.	Dollars
602-650662	Trans/Dist Lines	Hours
		Dollars
602-650662-112	Overtime - Transmission and Dist.	Dollars
602-650663	Trans/Dist Meters	Hours
		Dollars
602-650663-112	Overtime - Transmission and Dist.	Dollars
602-650670		Hours
602-650672	Maint of Dist. Reservoirs	Hours
		Dollars
602-650672-112	Overtime - Maint of Dist.	Dollars
602-650673	Maintenance of Mains	Hours
602-650673-112	Overtime - Maint, of Mains	Dollars Dollars
002-050073-112	Overtime - Maint: or Mains	Dollars
602-650675	Maintenance of Services	Hours
602-650675-112	Overtime - Maint, of Services	Dollars Dollars
002-030073-112		
602-650676	Maintenance of Meters	FT Hours Dollars
602-650676-112	Overtime - Maint of Meters	Dollars
602-650677	Maintenance of Hydrants	Hours
002 000011	Maintonanioo of Hydranto	Dollars
602-650677-112	Overtime - Maint of Hydrants	Dollars
602-650902	Meter Reading Labor FT Labor	Hours
		Dollars
602-650902-112	Overtime - Meter Reading	Dollars
602-650920		Hours
602-651097		Hours
	<b>T</b>	
	Total Hours	
	Total Dollars	

#### Pleasant Prairie Utilities 2016 Budget Laborer Annual Hours

Using Current Employees

Operating Hours, Converted to Dollars

Sewer/	Mater Split 602-651070		Hours Dollars
Sewer_	601-6*0820	Collection system lab work	Hours Dollars
	601-6*0820-112	Overtime - Supervision and Labor	Dollars
	601-6*0831 601-6*1027	Maint of Sewage Collection System Industrial Sampling Hours	Hours Hours
	601-6*0831-112	Overtime - Maint Swr Collection Sys	Dollars
	601-6*0832	Maint of Collection System Pumping Eq Maint of Collect sys pump mowing	Hours
	601-6*0832-112	Maint of Collection System Pumping Eq Maint of Collect sys pump mowing Overtime - Maint System Pumping Eq	Dollars
	001*0 0032*112	Overtime - Maint System Fumping Eq	Dollars
	601-6*0833	Maint of Treatment & Disposal Plant Eq	Hours Dollars
	601-6*0833-112	Overtime - Maint of Treatmt & Disposal	Dollars
	601-6*0834	Maint of General Plant Maint of General Plant mowing	Hours
		Maint of General Plant Maint of General Plant mowing	Dollars
	601-6*0834-112	Overtime - Maint of General Plant	Dollars
	601-610842	Sewer Meter Reads	
	601-610850		Hours
	601-611074-112		Hours
	601-611094		Hours
	601-611098		Hours

Total Hours Total Dollars Overtime Total Dollars

Current Staffing Level	Packet Staffing Level	Current Staffing Level	Packet Staffing Level	Current Staffing Level	Packet Staffing Level	Current Staffing Level	Current Staffing Level	Decision Packet Staffing Level
500	500						500	500
9.292	9.292						9.292	9.292

Water

Other

2016 Labor Est.

610 Sewer PI Pr Utility 630 Sewer LM Somers

<u>, 7</u>	9,23					9,292	3,232
)	500					500	500
	4,440			80	80	4,600	4,600
	700					700	700
	5,140	-	-	80	80	5,300	5,300
	99,986	-	-	1,487	1,487	98,499	98,499
	5,000					5,000	5,000
	2,000					2,050	2,000
	300	-				300	300
	37,169	-	-	-	-	38,099	37,169
	3,849					3,849	3,849
	2,500					2,800	2,500
						-	-
	-	-	-		-	-	-
	-					-	-
	80					80	80
	200	-				200	200
	1,487	-		-	-	1,487	1,487
	2,566					2,566	2,566
						-	-
	255					15	15
	278.77					279	279

8,5	8,475 154,628	-		-		1,487	1,487	154,071	153,141
8,3	8,000	-	-	-	-	-	-	8,300	8,000
	-,								-,
abor Est.	2016   9	) or	Oti	ater	W/	I M Somers	630 Sewer	PI Pr Utility	610 Sewer
IDOI LOL		Decision	01	Decision		Decision	030 06 461	Decision	010 06461
Decision Pac	Current Staffing	Packet	Current	Packet	Current	Packet	Current	Packet Staffing	Current
Staffing Lev	Level	Staffing Level	Staffing Level	Staffing Level	Staffing Level	Staffing Level	Staffing Level	Level	Staffing Level
1				5					
1,1	1,000			-				1,100	1,000
20,4	18,585	-	-	-	-	-	-	20,443	18,585
	72	-	-	-	-			72	72
1,3	1,338	-	-	-	-		-	1,338	1,338
2	-	0	0					200	
3,7	- 960	-		-	-	-	-	3,717 1200	- 960
22,3	17,841							22,302	17,841
1	100			0	0			100	100
1,8	1,858	-	-	-	-	-	-	1,858	1,858
2		0	0		-	-	-	200	150
3,7	2,788	-	-			-	-	3,717	2,788
	80							80	80
	1,487	-		-	-	-	-		1,487
								-	
	-								
	-			-		-	-	-	
	16							16	16
2	297	-	-	-		-	-	297	297
	16							16 297	16
2	297 120			-		-	-	120	297 120
2,2	2,230			-		-		2,230	2,230
-,	162			162	162			,	,
3,0	3,000			3,000	3,000			-	
1	162			162	162				
3,0	3,000			3,000 446	3,000	-	-		
8,2				446 8,289		-			
1	138			138	138				
2,5	2,500	-	-	2,500	2,500	-	-		
1	187			187	187			-	
3,4	3,400		-	3,400	3,400	-		-	
4 4,5	496 4,500			248 4,500	248 4,500				
4,5	4,500			4,500	4,500	-	-	-	
3,6	1,784			3,643	1,784	-			
2	150			200	150			-	
3,7	2,788	-	-	3,717	2,788	-			
	32			32	32				
5	595 10			595 10	595 10	-	-	-	
1	10			10	10	-			
7	-			750				-	
	-			-		-	-	-	
	8			8	8				
4	453			453	453				
8,4	8,419			8,419	8,419	-			
	-					-			
6,3	4,400		-	2,984	1,638	-	-	3,104	2,514
97,4	76,893	-		32,829	21,752	-	-	56,200	46,722
				0	05-				0
7 2,0	1,000 2,000			250 1,000	250 1,000			250 1,000	250 1,000
	2,000	500	500	1,000	1,000			1,000	1,000

#### Operating Hours, Converted to Dollars

Projects		
	Rebuild Lift Stations	Hours
		Dollars
	Repair Pumps for Lakeview Lift	Hours
	_	Dollars
602-650633	Abandon Ladish Well	Hours
		Dollars
46102	Heritage Valley LS abandon	Hours
31100	Generators at Lift Stations	Dollars Hours
21100	Generators at Lint Stations	Dollars
601-610832	Pig Force Main for Lakeview Lift	Hours
	°	Dollars
	Relay Sewer Force Mains	Hours
		Dollars
	Cooper Rd Sewer Extension	Hours
46101	Repave Sewer Sites	Dollars Hours
40101	Repare Dewel Dites	Dollars
46103	SCADA Historian Upgrade	Hours
	10	Dollars
21101	Sewer Rehab to reduce I/I	Hours
	-	Dollars
54906	Repair Knife Valves for Lakeview LS	Hours
46201	Residential Meters - New	Dollars Hours
46201	Residential Meters - New	Dollars
46202	Residential Meters - Replacement	Hours
		Dollars
46205	Travis City Hydrant Replacement	Hours
	-	Dollars
56205	Water Meter Upgrade (Industrial)	Hours
10001	Water Meter Radio Upgrades	Dollars Hours
46204	water weter Radio Opgrades	Dollars
46203	1.5" & 2" Water Meter Replacements	Hours
		Dollars
56206	Improve/Rebuild Pressure Reducing Pits	Hours
		Dollars
	Sheridan Rd Water Main	Hours
	Water Reservoir Mixer	Dollars Hours
	Water reservoir winer	Dollars
	Replace SCADA Control Panel @ I-94 1	Hours
		Dollars
	Booster Station 1 Additional Fill Line	Hours
	-	Dollars
	Drain Down Inspection of Reservoirs Repair meter/MXU	Hours Hours
	Repair meter/wixo	Dollars
56207	Replace Check Valves at BS1	Hours
		Dollars
	Total	Hours
Assist Other Departments		
ISF		Hours
Locates		1.0010
Snow Plowing/Culv	ert	Hours
-		Dollars

#### Pleasant Prairie Utilities 2016 Budget Laborer Annual Hours

Using Current Employees

Grand Total Hours	12,159	12,799	80	80	11,620	11,652	812	812	25,577	27,657
Grand Total Dollars	157,788	158,717	1,487	1,487	195,920	196,514	15,091	15,091	727,002	584,306
			159,274	160,204						
Grand Total Overtime Dollars	8,000	8,300	-	-	8,300	10,200	-	-	16,300	18,500

#### **RESOLUTION #16-10**

### **RESOLUTION RELATING TO ADOPTION OF 2016 WATER UTILITY BUDGET**

WHEREAS, the Village Board of the Village of Pleasant Prairie, in order to provide water to the residents of the Village of Pleasant Prairie; and,

WHEREAS, the proposed 2016 Budget including operating and capital plans have been presented and discussed publicly at tonight's Village Board meeting, and,

WHEREAS, the adoption of the Water Utility Budget doesn't require a user fee increase and,

NOW, THEREFORE, BE IT RESOLVED that the Village Board of the Village of Pleasant Prairie hereby adopts the 2016 Water Utility Budget.

Passed and adopted this 15<sup>th</sup> day of February, 2016.

John P. Steinbrink, President Village of Pleasant Prairie

Attest:

Jane M. Romanowski, Village Clerk

## BUDGET COVER PAGE

## BUDGET YEAR: 2016

**DEPARTMENT:** <u>Water Utility</u>



SUBMITTED BY: John Steinbrink, Jr., Public Works Director



## Overview

#### BUDGET YEAR: 2016

### **DEPARTMENT:** <u>Water Utility</u>

The Department of Public Works Utility Division maintains, repairs and constructs, the sewer and water infrastructure. The department consists of two divisions: The maintenance division is supervised by the Superintendent of Operations with seven full time employees, one year round part time employee and three seasonal employees. The maintenance division completes sewer and water maintenance activities such as sewer main and lift station wet well cleaning, hydrant flushing, water valve exercising, sewer and water main repair and construction and completing special projects as the Park and Ride Bridge. The Utility technical division is supervised by the manager of Technical Services with three full time employees and one part time year round employee. The technical division maintains all meters, sewer sampling and monitoring, regulatory compliance work for PSC, DNR, and EPA, maintains SCADA controls for the sewer and water department.

#### Projects completed in 2015

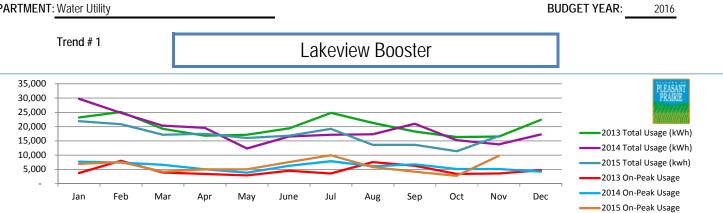
The Utility maintenance division has successfully completed sewer main cleaning, and valve exercising and hydrant flushing per DNR requirements. The Timber Ridge water tower was repainted and improvements completed to the Sheridan Road pumping station that will allow the Village to better manage water intake from City of Kenosha

#### Projects for 2016

The Water Utility is proposing to construct a main transmission water main from Kenosha Water Utility meter to the Sheridan pump station, extend water main on Springbrook road to STH 31 and extend water main on CTH H from 116th St to 122nd street. The Utility will be to continue making upgrades to the SCADA programming in the water system to monitor energy usage. Management will focus on these activities and monitoring energy consumption using updated SCADA reports at the water booster stations.

## VILLAGE OF PLEASANT PRAIRIE **TRENDING REPORT**

**DEPARTMENT:** Water Utility

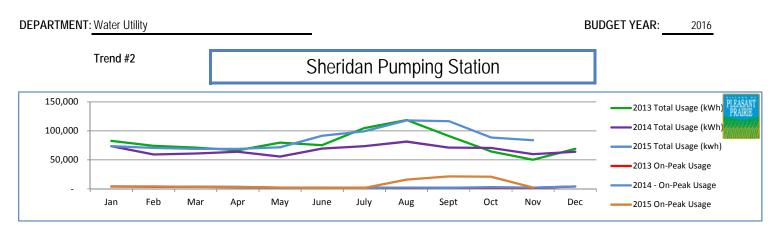


2013	2013 Total Usage (kWh)	2013 On-Peak Usage
Jan	23,200	3,680
Feb	25,120	8,000
Mar	19,200	3,840
Apr	16,800	3,360
May	17,120	2,880
June	19,360	4,480
Jul	24,800	3,520
Aug	21,280	7,520
Sep	18,240	6,240
Oct	16,320	3,360
Nov	16,480	3,520
Dec	22,400	4,640

Our goal is to increase efficiency and keep the total KWh usage low to avoid additional We Energy charges.

2014	2014 Total Usage (kWh)	2014 On-Peak Usage	2015	2015 Total Usage (kWh)	2015 On-Peak Usage
Jan	29,760	7,680	Jan	21,920	6,880
Feb	24,800	7,360	Feb	20,800	7,520
Mar	20,320	6,560	Mar	17,120	4,160
Apr	19,520	4,960	Apr	17,440	4,960
May	12,320	3,840	May	16,000	4,960
June	16,480	6,240	June	16,800	7,520
July	17,120	7,840	July	19,200	9,920
Aug	17,280	6,080	Aug	13,600	5,760
Sep	20,960	6,720	Sep	13,600	4,160
Oct	15,200	5,120	Oct	11,360	2,720
Nov	13,760	5,120	Nov	16,640	9,760
Dec	17,210	4,160	Dec		

## VILLAGE OF PLEASANT PRAIRIE TRENDING REPORT



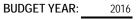
2013	2013 Total Usage (kWh)	2013 On-Peak Usage
Jan	82,800	4,200
Feb	74,400	3,600
Mar	71,400	3,600
Apr	66,600	3,000
May	79,800	2,400
June	75,600	2,400
July	105,000	1,800
Aug	118,800	1,800
Sept	91,200	1,800
Oct	64,800	2,400
Nov	50,400	1,800
Dec	69,000	4,200

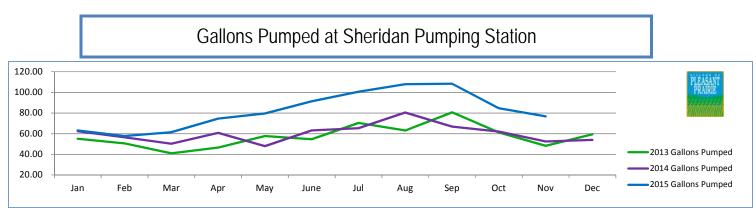
Monitor the energy consumption to keep operating costs to a minimum.

2014	2014 Total Usage (kWh)	2014 On-Peak Usage	2015	2015 Total Usage (kWh)	2015 On-Peak Usage
Jan	73,800	4,200	Jan	73,800	4,200
Feb	59,400	4,200	Feb	70,800	4,200
Mar	61,200	3,600	Mar	69,000	3,600
Apr	64,200	3,600	Apr	69,000	3,000
May	55,800	1,800	May	72,000	2,400
June	69,600	2,400	June	91,800	1,800
July	73,800	1,800	July	99,600	1,800
Aug	81,600	2,400	Aug	118,200	16,200
Sept	71,400	1,800	Sept	117,000	21,600
Oct	70,800	3,000	Oct	88,800	21,000
Nov	60,000	2,400	Nov	84,000	2,400
Dec	64,200	4,200	Dec		

## VILLAGE OF PLEASANT PRAIRIE TRENDING REPORT

**DEPARTMENT:** Water Utility

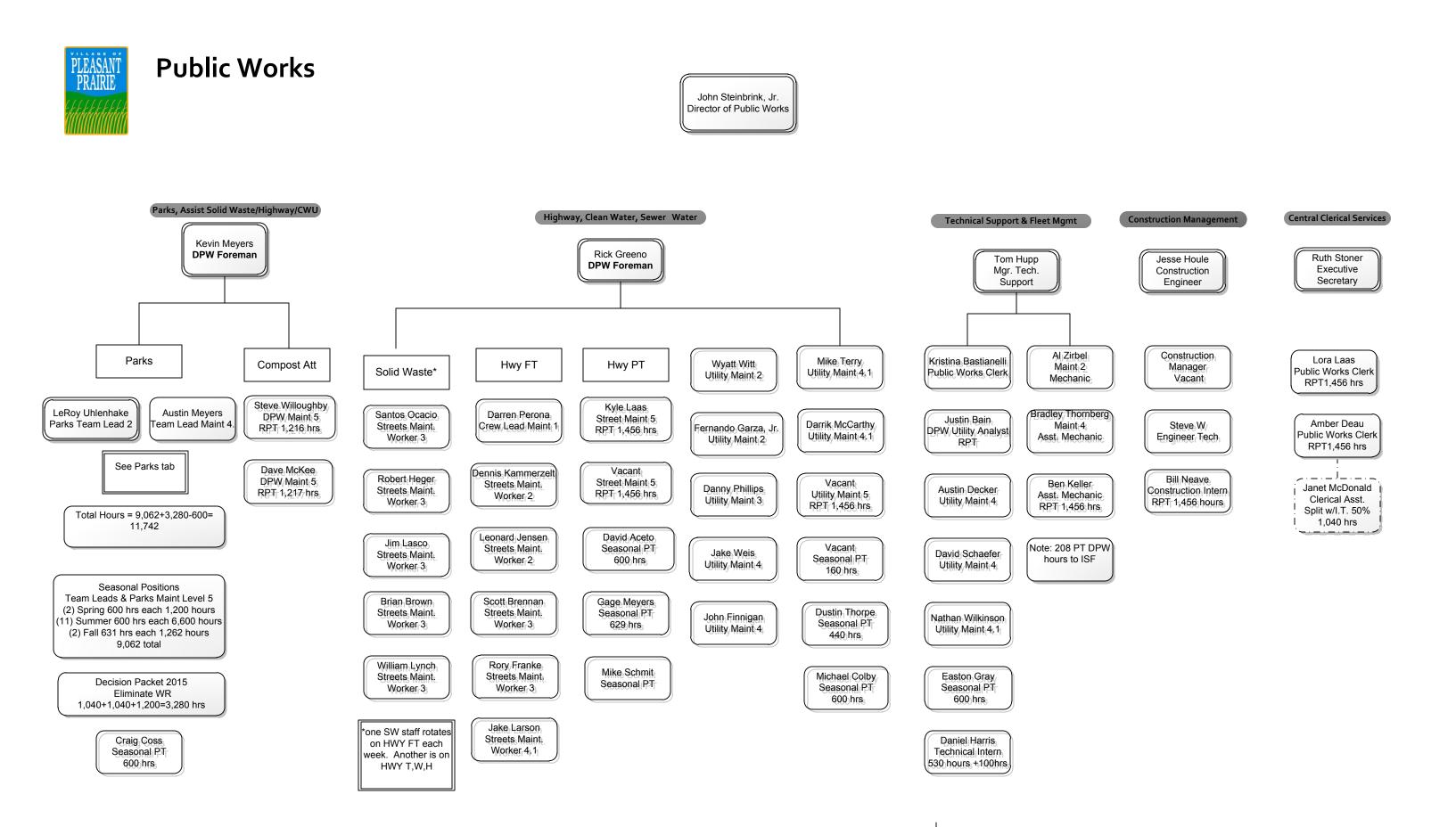




2013	Date Range		Gallons Pumped (In Millions)
Jan	12/18/12	1/22/13	54.98
Feb	1/23/13	2/19/13	50.50
Mar	2/18/13	3/20/13	40.92
Apr	3/21/13	4/17/13	46.48
May	4/18/13	5/20/13	57.71
June	05/21/13	06/18/13	54.61
Jul	06/19/13	07/19/13	70.38
Aug	07/20/13	08/20/13	63.15
Sep	08/21/13	09/18/13	80.65
Oct	9/19/2013	10/18/2013	61.19
Nov	10/19/2013	11/13/2013	48.20
Dec	11/14/2013	12/17/2013	59.39

Millions of gallons pumped at Sherdain Pumping Station. Village staff uses this information to reduce energy costs.

2014	Date Ra	Gallons Pumped (In Millions)	2015	Date R	Date Range		
Jan	12/18/2013	1/21/2014	62.27	Jan	12/20/2014	1/23/2015	63.09
Feb	1/22/2014	2/18/2014	56.45	Feb	1/24/2015	2/23/2015	57.73
Mar	2/19/2014	3/19/2014	50.23	Mar	2/24/2015	3/24/2015	61.33
Apr	3/20/2014	4/22/2014	60.72	Apr	3/25/2015	4/23/2015	74.48
Мау	4/23/2014	5/21/2014	47.89	Мау	4/24/2015	5/22/2015	79.54
June	5/22/2014	6/20/2014	63.13	June	5/23/2015	6/23/2015	91.35
Jul	6/21/2014	7/22/2014	65.25	Jul	6/24/2015	7/23/2015	100.62
Aug	7/23/2014	8/20/2014	80.48	Aug	7/24/2015	8/21/2015	107.93
Sep	08/21/14	09/19/14	66.79	Sep	8/22/2015	9/22/2015	108.40
Oct	09/20/14	10/20/14	61.98	Oct	9/23/2015	10/21/2015	84.58
Nov	10/21/14	11/18/14	52.38	Nov	10/22/2015	11/19/2015	76.73
Dec	11/19/2014	12/19/2014	53.92	Dec			



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02/09/2016 14:23 kgoessl		Village of Plea NEXT YEAR / CUR		T ANALYSIS			P 1 bgnyrpts
PROJECTION: 16002	2 2016 Water a	nd Sewer Operati	ng Budget				FOR PERIOD 99
ACCOUNTS FOR:		2014	2015	2015	2015	2015	2016
Blank		ACTUAL	ORIG BUD	REVISED BUD	ACTUAL	PROJECTION	Department COMMENT
06020000 Water Util							
06020000 500853	Meters	167,110.57	.00	.00	.00		.00
06020000 500860	Scada Gamma Far	19,332.57	.00	.00	6,647.49	.00	.00
06020000 500863 06020000 500866	Comp Eq Ele Pump C	5,000.00 34 982 45	.00	.00	.00.00	.00	.00
06020000 500871	Meters Con	34,982.45 5,065.40	.00	.00	.00	.00	.00 .00 .00 .00 .00 .00
TOTAL Water Uti	llity Fund	231,490.99	.00	.00	6,647.49	.00	.00
62650000 Water Oper	rating						
62650000 464602	BW Testing	-9,700.28	-10,000.00	-10,000.00	-18,117.66	-18,117.66	-10,000.00
62650000 464611	Res Sales	-1,418,360.81	-1,434,000.00	-1,434,000.00	-1,443,383.45	-1,443,383.45	-1,445,000.00
62650000 464612 62650000 464613	Comm Sales Ind Sales	-273,572.10 -1,242,607.59	-290,000.00 -1,840,200.00	-290,000.00 -1,840,200.00	-308,383.57 -1,882,178.72	-308,383.57 -1,882,178.72	-2,080,000.00
62650000 464613	PA Sales	-1,242,607.59	-1,840,200.00	-1,840,200.00	-1,882,178.72	-1,882,178.72	-77 000 00
62650000 464618	MulFamSal	-261,380.56	-257,000.00	-257,000.00	-253,633.92	-253,633.92	-257.000.00
62650000 464620	Prvt Fire	-93,951.00	-97,000.00	-97,000.00	-99,205.45	-99,205.45	-102,000.00
62650000 464630	Pblc Fire	-822,845.55	-851,000.00	-851,000.00	-857,216.54	-857,216.54	-972,000.00
62650000 464720	Twr Lease	-143,026.30	-150,000.00	-150,000.00	-121,312.29	-121,312.29	-125,000.00
62650000 464740	OthWtr Rev	-8,797.00	-2,000.00	-2,000.00	-16,343.19	-16,343.19	-5,000.00
62650000 481103	Gain/Loss	20.59	.00	.00	.00	.00	-10,000.00 -1,445,000.00 -310,000.00 -2,080,000.00 -2,77,000.00 -257,000.00 -102,000.00 -125,000.00 -125,000.00 -5,000.00 -5,383,000.00
TOTAL Water Ope	erating	-4,346,570.39	-5,004,200.00	-5,004,200.00	-5,077,150.49	-5,077,150.49	-5,383,000.00
62710000 Water Non		nue					
62710000 484190	Int on Inv	-4,868.50	-4,500.00	-4,500.00	-4,318.99	-4,500.00	-4,700.00
62710000 484191 62710000 484192	Int on SA	-11,765.40	-11,249.79	-11,249.79	-10,830.70	-10,830.72	-10,370.94
62710000 484192 62710000 484195	Int Lt Pa Amort Prem	-23,111.84 -933.00	-23,000.00 -744.00	-23,000.00 -744.00	20,258.68- 744.15	-23,000.00 -744.00	-4,700.00 -10,370.94 -23,000.00 .00
TOTAL Water Nor		-40,678.74		-39,493.79			
			-39,493.19	-39,493.19	-30,132.32	-39,074.72	-38,070.94
62720000 Water Capi							
62720000 492003	Cap Con G	-40,047.85	.00	.00	.00	.00	.00
62720000 492421	Cap Con		.00	.00	.00	.00	
TOTAL Water Cap	pital Contribu	-68,505.40	.00	.00	.00	.00	.00
62810000 Water Proj	jects PT Utility	.00	0.0	.00	22 622 46	.00	.00
62810000 500195 62810000 500196	PT DUILLLY PT PW	.00	.00	.00	33,632.46 2,684.60	.00	.00
62810000 500212	Eng Fee	.00	.00	.00	1,941.14	.00	.00
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FOR PERIOD 99

02/09/2016 14:23 kgoessl

#### Village of Pleasant Prairie NEXT YEAR / CURRENT YEAR BUDGET ANALYSIS

PROJECTION: 16002 2016 Water and Sewer Operating Budget

ACCOUNTS FOR:

Blank		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department C	COMMENT
62810000 500214 62810000 500399 62810000 500800 62810000 500821 62810000 500905	Consult Sv Misc Exp Const Mat Contractor ISF	.00 .00 .00 .00 .00	.00 .00 .00 .00 .00	.00 .00 .00 .00 .00	13,319.20 147.42 187,976.68 16,185.53 17,796.12	.00 .00 .00 .00 .00	.00 .00 .00 .00 .00 .00	
TOTAL Water Projects		.00	.00	.00	273,683.15	.00	.00 _	
62970000 Transfer ( 62970000 500900 62970000 500903	Out Transf Out Transfer O	117,428.63 847,927.00	129,049.00 847,927.00	129,049.00 847,927.00	120,091.00 832,171.00	124,063.00 832,171.00	347,884.00 847,927.00	
TOTAL Transfer TOTAL Blank	Out	965,355.63 -3,258,907.91	976,976.00 -4,066,717.79	976,976.00 -4,066,717.79	952,262.00 -3,880,710.37	956,234.00 -4,159,991.21	1,195,811.00 -4,225,259.94	

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02/09/2016 14:23 kgoessl		Village of Pleas NEXT YEAR / CURF	ant Prairie RENT YEAR BUDGE	T ANALYSIS			P 3 bgnyrpts
PROJECTION: 16002	2016 Water	and Sewer Operatir	ng Budget				FOR PERIOD 99
ACCOUNTS FOR: Depreciation Expense	Water/Sew	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
62650403 Depreciation 62650403 500600 62650403 500601	Dep Exp Dep CA	505,389.25 489,399.37	485,000.00 526,000.00	485,000.00 526,000.00	.00	510,000.00 490,000.00	510,000.00 490,000.00
TOTAL Depreciation TOTAL Depreciation		994,788.62 994,788.62	1,011,000.00 1,011,000.00	1,011,000.00 1,011,000.00	.00	1,000,000.00 1,000,000.00	1,000,000.00 1,000,000.00

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02/09/2016 14:23 kgoessl		'illage of Pleasa EXT YEAR / CURRE		ANALYSIS			P 4 bgnyrpts
PROJECTION: 16002	2 2016 Water and	Sewer Operating	g Budget				FOR PERIOD 99
ACCOUNTS FOR: Taxes Water/Sewer		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
62650408 Taxes 62650408 500151 62650408 500500 62650408 500591	SS Ut Tx Eq Pscw Advan	6,789.20 -11,236.00 3,930.11	6,008.90 -11,292.00 4,000.00	6,277.90 -11,292.00 4,000.00	6,220.74 .00 4,013.03	6,220.74 -11,292.00 4,013.00	7,029.78 -11,292.00 4,000.00
TOTAL Taxes TOTAL Taxes Wa	ater/Sewer	-516.69 -516.69	-1,283.10 -1,283.10	-1,014.10 -1,014.10	10,233.77 10,233.77	-1,058.26 -1,058.26	-262.22

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02/09/2016 14:23 kgoessl	Village of Pleasan NEXT YEAR / CURREN	nt Prairie NT YEAR BUDGEI	ANALYSIS			P 5 bgnyrpts
PROJECTION: 16002 2016 Water		FOR PERIOD 99				
ACCOUNTS FOR: Non Operating Water/Sewer	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
62650427 Non Operating Expenses						
62650427 500620 Int Expenses	8,987.89	1,918.00	1,918.00	1,917.43	1,918.00	.00

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02/09/2016 14:23 kgoessl		Village of Pleas NEXT YEAR / CUR	sant Prairie RENT YEAR BUDGE	T ANALYSIS			P 6 bgnyrpts
PROJECTION: 16002	2016 Water a	and Sewer Operatio	ng Budget				FOR PERIOD 99
ACCOUNTS FOR: Purchased Water		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
62650602 Purchased 62650602 500290 62650602 500291	Water P Water Pub Fire P	1,403,863.56 74,676.00	1,880,100.00 74,676.00	1,880,100.00 74,676.00	1,878,428.64 75,982.83	1,878,428.64 75,983.00	1,974,000.00 76,916.28
TOTAL Purchased TOTAL Purchased		1,478,539.56 1,478,539.56	1,954,776.00 1,954,776.00	1,954,776.00 1,954,776.00	1,954,411.47 1,954,411.47	1,954,411.64 1,954,411.64	2,050,916.28 2,050,916.28

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02/09/2016 14:23 kgoessl	Village of Pleasa NEXT YEAR / CURRI	ant Prairie ENT YEAR BUDGEI	ANALYSIS			P 7 bgnyrpts
PROJECTION: 16002 2016 Water	and Sewer Operating	g Budget				FOR PERIOD 99
ACCOUNTS FOR: Pumping-Power	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
62650623 Pumping - Power 62650623 500220 Electric 62650623 500357 Fuel	87,974.00 2,086.80	175,708.00 5,000.00	175,708.00 5,000.00	105,152.05 3,041.63	105,152.05 3,041.63	125,000.00 3,000.00
TOTAL Pumping - Power TOTAL Pumping-Power	90,060.80 90,060.80	180,708.00 180,708.00	180,708.00 180,708.00	108,193.68 108,193.68	108,193.68 108,193.68	128,000.00 128,000.00

02/09/2016 14:23		llage of Pleasa					P
kgoessl	NE	XT YEAR / CURRE	NT YEAR BUDGET	ANALYSIS			bgnyrpt
PROJECTION: 16002 20	16 Water and	Sewer Operating	Budget				FOR PERIOD 99
ACCOUNTS FOR:		0.01.4	0.015	0015	0.01 5	0015	0016
Pumping-Labor and Expen	ses	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
	r & Expenses						
	T Utility T PW	4,391.24 .00	9,970.56	9,970.56	4,987.53	4,987.53	4,288.64
	mploy Ev	282.90	29,031.33 .00	29,031.33 .00	1,979.73 .00	1,979.73 .00	29,633.74
	onsult Sv	.00	5,000.00	5,000.00	.00	.00	.00
	as	5,011.96	3,200.00	3,200.00	3,541.79	3,541.79	3,200.00
	ewer	168.72	170.00	170.00	175.59	175.59	170.00
52650624 500223 W	ater	1,434.18	1,500.00	1,500.00	1,464.61	1,464.61	1,500.00
	elephone	1,800.00	1,200.00	1,200.00	1,200.00	1,200.00	1,200.00
	Ŵ	1,832.64	1,680.00	1,680.00	1,748.72	1,748.72	1,800.00
	isc Exp	.00	500.00	500.00	500.00	500.00	500.00
62650624 500905 F	l Interna	395.91	3,000.00	3,000.00	519.63	520.00	2,500.00
TOTAL Pumping - Lab		15,317.55	55,251.89	55,251.89	16,117.60	16,117.97	44,792.38
TOTAL Pumping-Labor	and Expe	15,317.55	55,251.89	55,251.89	16,117.60	16,117.97	44,792.38

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02/09/2016 14:23 kgoessl	Village of Pleasa NEXT YEAR / CURRI		ANALYSIS			P 9 bgnyrpts
PROJECTION: 16002 2016 Water	and Sewer Operating	g Budget				FOR PERIOD 99
ACCOUNTS FOR: Pumping-Maintenance of Equip	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
62650633 Pumping - Maint Of Equi 62650633 500195 PT Utility 62650633 500196 PT PW 62650633 500214 Consult Sv 62650633 500242 Con Eq Mnt 62650633 500362 Eq Maint S 62650633 500905 F1 Interna TOTAL Pumping - Maint Of Equ	5,730.73           4,089.54           7         1,089.24           4,446.00           1,071.39           1,216.89	16,505.38 .00 5,000.00 8,000.00 5,000.00 1,000.00 35,505.38	16,505.38 .00 5,000.00 8,000.00 5,000.00 1,000.00 35,505.38	3,792.25 2,197.74 8,485.00 6,782.50 360.91 1,471.71 23,090.11	3,792.25 2,197.74 8,485.00 6,782.50 361.00 1,472.00 23,090.49	8,293.36 .00 5,000.00 8,000.00 5,000.00 1,600.00 27,893.36

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02/09/2016 14:23 kgoessl	Village of Pleasa NEXT YEAR / CURRE	ant Prairie ENT YEAR BUDGET	ANALYSIS			P 10 bgnyrpts
PROJECTION: 16002 2016 Water	and Sewer Operating	g Budget				FOR PERIOD 99
ACCOUNTS FOR: Trans/Dist-Supervision/Enginee	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
62650660 Trans/Dist Supervision 62650660 500110 FT Wages	& Eng 18,153.77	17,020.60	17,020.60	20,251.68	20,252.00	16,397.31
TOTAL Trans/Dist Supervision TOTAL Trans/Dist-Supervision	18,153.77 18,153.77	17,020.60 17,020.60	17,020.60 17,020.60	20,251.68 20,251.68	20,252.00 20,252.00	16,397.31 16,397.31

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02/09/2016 14:23 kgoessl		Village of Pleasa NEXT YEAR / CURRE		ANALYSIS			P 11 bgnyrpts
PROJECTION: 16002	2016 Water and	l Sewer Operating	Budget				FOR PERIOD 99
ACCOUNTS FOR:							
Trans/Dist-Storage F	acilities	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
62650661 Trans/Dist	Storage Facilit	ies					
62650661 500195 62650661 500196	PT Ŭtility PT PW	.00 3,620.40	9,370.21	9,370.21	.00	.00 5,414.27	28,391.83
62650661 500196	Pers Trans	3,620.40	1,284.40 9,370.21	1,284.40 9,370.21	5,414.27 .00	5,414.27	1,416.45
62650661 500205	Publicatio	.00	25.00	25.00	.00	.00	.00
62650661 500214	Consult Sv	7,159.00	8,600.00	8,600.00	18,902.85	18,903.00	8,600.00
62650661 500220	Electric	1,797.71	2,200.00	2,200.00	2,354.07	2,354.00	2,200.00
62650661 500335	Lab Suppli	496.99	500.00	500.00	.00	.00	500.00
62650661 500362	Eq Maint S	5,597.34	5,500.00	5,500.00	11,982.50	11,982.00	5,500.00
62650661 500364	Build Mnt	2,276.10	2,000.00	2,000.00	1,339.41	1,340.00	2,000.00
62650661 500370	Landscapin	144.88	500.00	500.00	.00	.00	500.00
62650661 500399	Misc Exp	11.66	100.00	100.00	.00	.00	100.00
62650661 500905	Fl Interna	4,266.41	7,000.00	7,000.00	4,542.45	4,543.00	5,000.00
TOTAL Trans/Dist		25,370.49	46,449.82	46,449.82	44,535.55	44,536.27	54,208.28
TOTAL Trans/Dist	-Storage Fac	25,370.49	46,449.82	46,449.82	44,535.55	44,536.27	54,208.28

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02/09/2016 14:23 kgoessl		Village of Pleas NEXT YEAR / CURR		ANALYSIS			P 12 bgnyrpts
PROJECTION: 16002	2 2016 Water and	l Sewer Operating	g Budget				FOR PERIOD 99
ACCOUNTS FOR:							
Trans/Distribution	Lines	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
62650662 Trans/Dist	Lines						
62650662 500110	FT Wages	6,079.79	.00	.00	29.97	.00	.00
62650662 500111	PT Wages	20.80	.00	.00	33.00	.00	.00
62650662 500195	PT Utility	85,306.67	106,611.14	106,611.14	87,530.19	87,530.00	124,370.13
62650662 500196	PT PW	1,383.31	.00	.00	2,792.10	2,792.00	.00
62650662 500212	Eng Fee	.00	500.00	500.00	.00	.00	.00
62650662 500214	Consult Sv	1,075.90	1,000.00	1,000.00	3,566.92	3,567.00	2,500.00
62650662 500261	Meals/Lod	112.00	112.00	112.00	86.03	86.03	112.00
62650662 500262	Conf/Sem	1,456.64	1,500.00	1,500.00	1,465.00	1,465.00	1,500.00 1,100.00 10,000.00
62650662 500350	Minor Equi	1,426.51	1,100.00	1,100.00	4,081.65	4,082.00	1,100.00
62650662 500362	Eq Maint S	1,938.45	10,950.00	10,950.00	21,720.56	21,721.00	10,000.00
62650662 500399	Misc Exp	23.45	200.00	200.00	.00	.00	.00
62650662 500905	Fl Interna	19,659.27	18,000.00	18,000.00	40,154.08	40,154.00	30,000.00
TOTAL Trans/Dis		118,482.79	139,973.14	139,973.14	161,459.50	161,397.03	169,582.13
TOTAL Trans/Dis	stribution Lin	118,482.79	139,973.14	139,973.14	161,459.50	161,397.03	169,582.13

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02/09/2016 14:23 kgoessl		lage of Pleasa T YEAR / CURRE		ANALYSIS			P 13 bgnyrpts
PROJECTION: 1600	2 2016 Water and S	ewer Operating	Budget				FOR PERIOD 99
ACCOUNTS FOR: Trans/Dist-Meters		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
62650663 Trans/Dis 62650663 500195 62650663 500362 62650663 500399 62650663 500905	t Meters PT Utility Eq Maint S Misc Exp Fl Interna	.00 209.89 105.25 .00	4,685.11 1,000.00 150.00 100.00	4,685.11 1,000.00 150.00 100.00	.00 1,226.01 .00 .00	.00 1,227.00 .00 .00	283.92 1,200.00 .00 .00
TOTAL Trans/Di TOTAL Trans/Di		315.14 315.14	5,935.11 5,935.11	5,935.11 5,935.11	1,226.01 1,226.01	1,227.00 1,227.00	1,483.92 1,483.92

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02/09/2016 14:23 kgoessl	Village of Pleasan NEXT YEAR / CURREN	nt Prairie NT YEAR BUDGET	T ANALYSIS			P 14 bgnyrpts
PROJECTION: 16002 2016 Water	and Sewer Operating			FOR PERIOD 99		
ACCOUNTS FOR: Trans/Dist-Miscellaneous Expen	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
62650665 Trans/Dist Misc Expense 62650665 500220 Electric	1,794.66	1,854.00	1,854.00	2,834.52	2,835.00	2,500.00
TOTAL Trans/Dist Misc Expens TOTAL Trans/Dist-Miscellaneo	1,794.66	1,854.00	1,854.00 1,854.00	2,834.52 2,834.52	2,835.00 2,835.00	2,500.00

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02/09/2016 14:23 kgoessl	Village of Pleasa NEXT YEAR / CURRE	nt Prairie NT YEAR BUDGET	ANALYSIS			P 15 bgnyrpts
PROJECTION: 16002 2016 Water	and Sewer Operating	g Budget				FOR PERIOD 99
ACCOUNTS FOR: Maintenance-Supervision/Engine	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
62650670 Maint/Supervision/Engin 62650670 500110 FT Wages	eering 17,956.81	17,020.60	17,020.60	20,251.68	20,252.00	16,397.31
TOTAL Maint/Supervision/Engi TOTAL Maintenance-Supervisio		17,020.60 17,020.60	17,020.60 17,020.60	20,251.68 20,251.68	20,252.00 20,252.00	16,397.31 16,397.31

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PROJECTION: 16002	FOR PERIOD 99										
ACCOUNTS FOR:		2014	2015	2015	2015	2015	2016				
Maintenance-Distrik	oution Reser	ACTUAL	ORIG BUD	REVISED BUD	ACTUAL	PROJECTION	Department COMMENT				
62650672 Maint-Dist	ribution Reservo:	ir									
62650672 500195	PT Utility	4,364.68	3,123.40	3,123.40	13,994.89	13,995.00	2,839.18				
62650672 500196	PT PW	885.32	.00	.00	10,176.31	10,176.00	.00				
62650672 500212	Eng Fee	.00	500.00	500.00	.00	.00	500.00				
62650672 500214	Consult Sv	6,760.77	6,000.00	6,000.00	4,288.59	4,289.00	6,000.00				
62650672 500362	Eq Maint S	.00	.00	.00	6,114.26	6,114.00	.00				
62650672 500821	Constructi	.00	252,000.00	252,000.00	231,241.58	231,242.00	.00				
62650672 500905	Fl Interna	601.34	1,200.00	1,200.00	9,212.08	9,215.00	9,200.00				
TOTAL Maint-Dis	tribution Res	12,612.11	262,823.40	262,823.40	275,027.71	275,031.00	18,539.18				
TOTAL Maintenar	nce-Distributi	12,612.11	262,823.40	262,823.40	275,027.71	275,031.00	18,539.18				

02/09/2016 14:23 kgoessl		illage of Pleasa EXT YEAR / CURRE	nt Prairie NT YEAR BUDGET	ANALYSIS			P 17 bgnyrpts
PROJECTION: 16002	2 2016 Water and	Sewer Operating	Budget		FOR PERIOD 99		
ACCOUNTS FOR: Maintenance-Mains		2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
62650673 Maint- Ma: 62650673 500110 62650673 500195 62650673 500196 62650673 500214 62650673 500362 62650673 500800 62650673 500905	ins FT Wages PT Wages PT Utility PT PW Contractua Eq Maint S Constr Mat Fl Interna	2,431.84 8.32 25,612.66 3,964.73 .00 31,617.77 .00 12,102.08	.00 .00 44,161.64 .00 3,000.00 20,000.00 1,000.00 20,000.00	$\begin{array}{r} .00\\ .00\\ 44,161.64\\ .00\\ 3,000.00\\ 20,000.00\\ 1,000.00\\ 20,000.00\end{array}$	.00 .00 30,850.54 3,890.87 810.00 20,881.19 .00 13,565.77	.00 .00 30,851.00 3,891.00 810.00 20,882.00 .00 13,566.00	.00 .00 51,108.58 .00 3,000.00 20,000.00 .00 15,000.00
TOTAL Maint- Ma TOTAL Maintena		75,737.40 75,737.40	88,161.64 88,161.64	88,161.64 88,161.64	69,998.37 69,998.37	70,000.00 70,000.00	89,108.58 89,108.58

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02/09/2016 14:23 kgoessl		illage of Pleasa EXT YEAR / CURRE	nt Prairie NT YEAR BUDGEI	ANALYSIS			P 18 bgnyrpts	
PROJECTION: 16002	2 2016 Water and	Sewer Operating	Budget		FOR PERIOD 99			
ACCOUNTS FOR:		0014	0.015	0015	0.01 5	0015	0016	
Maintenance-Service	es	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT	
62650675 Maint-Serv	vices							
62650675 500195 62650675 500196 62650675 500214 62650675 500362 62650675 500905	PT Utility PT PW Consult Sv Eq Maint S Fl Interna	17,704.76 172.51 12,216.00 4,347.20 5,027.38	14,953.61 .00 14,000.00 3,000.00 8,000.00	14,953.61 .00 14,000.00 3,000.00 8,000.00	16,961.27 1,678.80 10,655.69 2,176.62 8,021.50	16,962.00 1,679.00 10,656.00 2,177.00 8,022.00	13,977.18 .00 14,000.00 3,000.00 8,000.00	
TOTAL Maint-Ser TOTAL Maintenar		39,467.85 39,467.85	39,953.61 39,953.61	39,953.61 39,953.61	39,493.88 39,493.88	39,496.00 39,496.00	38,977.18 38,977.18	

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02/09/2016 14:23 kgoessl		Village of Pleasa NEXT YEAR / CURRE		ANALYSIS			P 19 bgnyrpts
PROJECTION: 16002	2 2016 Water and	l Sewer Operating	Budget				FOR PERIOD 99
ACCOUNTS FOR:		2014	2015	2015	2015	2015	2016
Maintenance-Meters		ACTUAL	ORIG BUD	REVISED BUD	ACTUAL	PROJECTION	Department COMMENT
	Lers						
62650676 500195	PT Utility	17,491.59	46,567.93	46,567.93	12,474.77	12,475.00	119.54
62650676 500214 62650676 500350	Consult Sv Minor Equi	12,665.83 476.99	11,000.00 450.00	11,000.00 450.00	10,783.14 26.97	10,783.00 27.00	11,000.00
62650676 500362	Eg Maint S	1,773.51	5,000.00	5,000.00	244.03	244.00	2,000.00
62650676 500905	Fl Interna	383.18	4,000.00	4,000.00	2,633.20	2,633.00	3,000.00
TOTAL Maint- Me		32,791.10	67,017.93	67,017.93	26,162.11	26,162.00	16,569.54
TOTAL Maintena	nce-Meters	32,791.10	67,017.93	67,017.93	26,162.11	26,162.00	16,569.54

2/09/2016 14:23 goessl		illage of Pleasa EXT YEAR / CURRE	nt Prairie NT YEAR BUDGET	ANALYSIS			P 2 bgnyrpt	
PROJECTION: 16002	2 2016 Water and	Sewer Operating	g Budget				FOR PERIOD 99	
ACCOUNTS FOR:		2014	2015	2015	2015	2015	2016	
Maintenance-Hydrant		ACTUAL	ORIG BUD	REVISED BUD	ACTUAL	PROJECTION	Department COMMENT	
52650677 Maint - Hy	ydrants							
2650677 500195	PT Utility	8,324.54	14,535.45	14,535.45	23,787.89	23,788.00	29,129.24	
52650677 500196 52650677 500362	PT PW Eg Maint S	207.00 10,895.09	.00 10,500.00	.00 10,500.00	571.22 1,768.87	571.00 1,769.00	.00	
52650677 500905	Fl Interna	3,204.47	6,000.00	6,000.00	9,893.20	9,893.00	6,000.00	
TOTAL Maint - H		22,631.10	31,035.45	31,035.45	36,021.18	36,021.00	45,629.24	
TOTAL Maintenar	nce-Hydrants	22,631.10	31,035.45	31,035.45	36,021.18	36,021.00	45,629.24	

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02/09/2016 14:23 kgoessl		illage of Pleasa EXT YEAR / CURRE		ANALYSIS			P 21 bgnyrpts
PROJECTION: 16002	2016 Water and	Sewer Operating	Budget				FOR PERIOD 99
ACCOUNTS FOR: Water Meter Reading	Expenses	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
62650902 Water Mete 62650902 500195 62650902 500196 62650902 500350 62650902 500905	r Reading Expense PT Utility PT PW Minor Equi Fl Interna	es 19,475.23 72.17 .00 2,141.07	24,446.52 .00 4,000.00 2,500.00	24,446.52 .00 4,000.00 2,500.00	14,462.04 .00 3,500.00 3,456.60	14,462.00 .00 3,500.00 3,457.00	14,435.00 .00 4,000.00 2,500.00
TOTAL Water Met TOTAL Water Met		21,688.47 21,688.47	30,946.52 30,946.52	30,946.52 30,946.52	21,418.64 21,418.64	21,419.00 21,419.00	20,935.00

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02/09/2016 14:23 kgoessl	Village of Pleasa NEXT YEAR / CURRE		ANALYSIS			P 22 bgnyrpts
PROJECTION: 16002 2016 Water	and Sewer Operating	Budget				FOR PERIOD 99
ACCOUNTS FOR:	2014	2015	2015	2015	2015	2016
Customer Records and Collectio	ACTUAL	ORIG BUD	REVISED BUD	ACTUAL	PROJECTION	Department COMMENT
62650903 Customer Records & Col	lections					
62650903 500199 Pers Tran		4,733.97	4,733.97	5,208.41	5,208.00	4,800.96
62650903 500206 Con Print		900.00	900.00	632.25	632.00	900.00
62650903 500312 Mailing	4,881.77	4,900.00	4,900.00	4,961.29	4,961.00	6,900.00
TOTAL Customer Records & Co	1 10,732.42	10,533.97	10,533.97	10,801.95	10,801.00	12,600.96
TOTAL Customer Records and		10,533.97	10,533.97	10,801.95	10,801.00	12,600.96

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02/09/2016 14:23 kgoessl		Village of Pleas NEXT YEAR / CURR		ANALYSIS			P 23 bgnyrpts
PROJECTION: 1600	2 2016 Water a	nd Sewer Operatin	g Budget				FOR PERIOD 99
ACCOUNTS FOR:		2014	2015	2015	2015	2015	2016
Administrative/Gen	eral Salarie	ACTUAL	ORIG BUD	REVISED BUD	ACTUAL	PROJECTION	Department COMMENT
	tive General Sa	laries					
62650920 500110 62650920 500111	FT Wages	34,545.77	32,358.35	35,880.35	32,182.47	32,182.00	46,670.74
62650920 500111	PT Wages Pers Trans	10,917.89 102,544.90	12,147.88 110,738.08	12,147.88 112,183.08	9,659.10 109,705.94	9,659.00 109,706.00	12,426.81
62650920 500201	Uemploy	825.00	631.89	631.89	631.92	631.92	628.04
62650920 500260	T&M Reimb	922.10	1,000.00	1,000.00	687.03	687.03	1,000.00
62650920 500261	Meals/Lod	275.10	275.00	275.00	250.25	250.25	275.00
62650920 500262	Conf/Sem/T	1,609.14	2,500.00	2,500.00	2,500.00	2,500.00	2,500.00
TOTAL Adminstr		151,639.90	159,651.20	164,618.20	155,616.71	155,616.20	179,729.93
TOTAL Administ	rative/General	151,639.90	159,651.20	164,618.20	155,616.71	155,616.20	179,729.93

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02/09/2016 14:23 kgoessl		illage of Pleasa EXT YEAR / CURRE		ANALYSIS			P 24 bgnyrpts
PROJECTION: 1600	2 2016 Water and	Sewer Operating	g Budget				FOR PERIOD 99
ACCOUNTS FOR:							
Office Supplies an	d Expenses/W	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
62650921 Office Su							
62650921 500205 62650921 500206	Publicatio Con Print	.00 1,000.00	250.00 5,000.00	250.00 5,000.00	.00	.00	.00
62650921 500206	Leg Svc	165.85	400.00	400.00	165.80	166.00	400.00
62650921 500225	Cell Tele	1,354.20	1,500.00	1,500.00	1,301.71	1,302.00	1 500 00
62650921 500232	Fac Lease	17,542.00	18,000.00	18,000.00	17,542.00	17,542.00	18,000.00
62650921 500241	Soft Maint	736.31	736.00	736.00	4,500.57	4,501.00	4,600.00
62650921 500261	Meals/Lod	798.90	800.00	800.00	790.44	790.00	800.00
62650921 500262	Conf/Sem/T	2,153.33	2,300.00	2,300.00	2,300.00	2,300.00	2,300.00
62650921 500300	Memb/Sub	3,125.00	3,125.00	3,125.00	3,303.73	3,304.00	3,300.00
62650921 500310	Office Sup	400.00	400.00	400.00	358.93	359.00	400.00
62650921 500311	Copy/Print	684.26	700.00	700.00	578.26	578.00	700.00
62650921 500312	Mailing	1,196.73	2,125.00	2,125.00	1,847.19	1,847.00	2,125.00
62650921 500350	Minor Equi	100.00	100.00	100.00	32.49	33.00	100.00
62650921 500352	Uniform Se	1,053.86	1,200.00	1,200.00	429.69	430.00	1,200.00
62650921 500353	Safety Equ	1,776.40	1,800.00	1,800.00	1,742.94	1,743.00	1,200.00
62650921 500399 62650921 500901	Misc Exp Non Dorgon	134.24	250.00	250.00	157.46	157.00	.00 55,900.00
02030921 300901	Non Person	41,232.17	44,600.00	44,600.00	44,600.04	44,600.00	55,900.00
TOTAL Office S	upplies & Expe	73,453.25	83,286.00	83,286.00	79,651.25	79,652.00	93,125.00
TOTAL Office S		73,453.25	83,286.00	83,286.00	79,651.25	79,652.00	93,125.00
	T.T. CONTRACTOR	.,	,	,	.,	- ,	

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02/09/2016 14:23 kgoessl		Village of Pleasan NEXT YEAR / CURREN		ANALYSIS			P 25 bgnyrpts
PROJECTION: 16002	2016 Water an	d Sewer Operating	Budget				FOR PERIOD 99
ACCOUNTS FOR:						0.015	
Outside Services Emp	loyed/Wate	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
COCEDODO Outraido Com							
62650923 Outside Ser 62650923 500210	Attrny Fee	283.20	2,000.00	2,000.00	170.00	170.00	2,000.00
62650923 500211	Acctq Fee	.00	25,000.00	25,000.00	4,709.00	4,709.00	5,000.00
62650923 500214	Consult Sv	9,240.78	10,000.00	10,000.00	6,504.65	6,505.00	6,690.00
62650923 500241	Soft Maint	146.88	150.00	150.00	146.88	147.00	150.00
TOTAL Outside Se	rvices Emplo	9,670.86	37,150.00	37,150.00	11,530.53	11,531.00	13,840.00
TOTAL Outside Se	rvices Emplo	9,670.86	37,150.00	37,150.00	11,530.53	11,531.00	13,840.00

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02/09/2016 14:23 kgoessl	Village of Pleasa NEXT YEAR / CURRE	nt Prairie NT YEAR BUDGET	ANALYSIS			P 26 bgnyrpts
PROJECTION: 16002 2016 Water	and Sewer Operating	Budget				FOR PERIOD 99
ACCOUNTS FOR: Property Insurance	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
62650924 Property Insurance 62650924 500510 Insurance	13,349.00	13,749.00	13,749.00	14,272.88	14,273.00	15,000.00
TOTAL Property Insurance TOTAL Property Insurance	13,349.00 13,349.00	13,749.00 13,749.00	13,749.00 13,749.00	14,272.88 14,272.88	14,273.00 14,273.00	15,000.00 15,000.00

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02/09/2016 14:23 kgoessl		'illage of Pleasa IEXT YEAR / CURRE		ANALYSIS			P 27 bgnyrpts
PROJECTION: 1600	)2 2016 Water and	l Sewer Operating	Budget				FOR PERIOD 99
ACCOUNTS FOR: Employee Pension a	and Benefits	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
62650926 Employee	Pensions & Benefi						
62650926 500152 62650926 500153 62650926 500153 62650926 500154 62650926 500158 62650926 500159	WR WC H & L LT Dis Ins Ret Med	6,150.54 2,944.22 18,734.14 .00 3,644.98	5,334.16 3,456.97 15,076.28 16.14 3,645.00	5,574.16 3,465.97 23,381.28 16.14 3,645.00	5,487.41 2,944.96 18,911.09 .00 13,744.20	5,487.00 2,945.00 18,911.00 .00 13,744.00	6,064.88 1,864.83 19,732.20 .00 13,744.00
	e Pensions & Be e Pension and B	31,473.88 31,473.88	27,528.55 27,528.55	36,082.55 36,082.55	41,087.66 41,087.66	41,087.00 41,087.00	41,405.91 41,405.91

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02/09/2016 14:23 kgoessl	Village of Plea NEXT YEAR / CUR		T ANALYSIS			P 28 bgnyrpts
PROJECTION: 16002 2016 Water	and Sewer Operati	ng Budget				FOR PERIOD 99
ACCOUNTS FOR: Miscellaneous General Expenses	2014 ACTUAL	2015 ORIG BUD	2015 REVISED BUD	2015 ACTUAL	2015 PROJECTION	2016 Department COMMENT
62650930 Misc General Expenses 62650930 500990 Dec Pkg	.00	13,790.00	.00	.00	.00	75,848.00
TOTAL Misc General Expenses TOTAL Miscellaneous General	.00	13,790.00 13,790.00	.00	.00	.00	75,848.00 75,848.00
TOTAL REVENU TOTAL EXPENS		-5,043,693.79 5,308,732.71		-5,113,303.01 4,378,198.51		-5,421,070.94 5,369,028.27
GRAND TOTAL	,	265,038.92	265,038.92	-735,104.50	-25,729.19	-52,042.67

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\*\* END OF REPORT - Generated by Kathy Goessl \*\*



Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REPORT 02/09/2016 14:22 kgoessl PROJECTION: 16002 2016 Water and Sewer Operating Budget

ACCOUNTS FOR: Blank	VENDOR	QUANTITY	UNIT COST	2016 Department
TOTAL Water Utility Fund 62650000 Water Operating				.00
62650000 464602 - Bulk Water Usage - Testing				-10,000.00
62650000 464611 - Residential Meter Sales				-1,445,000.00
62650000 464612 - Commercial Meter Sales				-310,000.00
62650000 464613 - Industrial Meter Sales 2nd Qtr		1.00	379,000.00	-2,080,000.00 -379,000.00
2015 - \$378,765 3rd Otr		1.00	633,000.00	-633,000.00
2015 <sup>~</sup> - \$633,030 4th Qtr		1.00	555,000.00	-555,000.00
2015 - \$553,210 Niagara Increases		1.00	195,000.00	-195,000.00
1st Qtr 2015 - \$317,173		1.00	318,000.00	-318,000.00
62650000 464614 - Public Authority Meter Sales				-77,000.00
62650000 464618 - Multifamily Meter Sales				-257,000.00
62650000 464620 - Private Fire Protection				-102,000.00
62650000 464630 - Public Fire Protection 1st Otr		3.00	81,000.00	-972,000.00 -243,000.00
2015- \$212,519 2nd Otr		3.00	81,000.00	-243,000.00
2015 - \$212,569 3rd Otr		3.00	81,000.00	-243,000.00
2015 - \$212,545 4th Otr		3.00	81,000.00	-243,000.00
2015 - \$219,544				

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**UNIT COST** 2016 Department -125,000.00

-5,000.00

-4,700.00 -10,370.94 -23,000.00

-38,070.94

-5,383,000.00

kgoessl	NEXT YEAR BUDGET DETAIL REPO	ORT	
PROJECTION: 16002 2016 Wates	r and Sewer Operating Budget		
ACCOUNTS FOR: Blank 62650000 464720 - Tower Lease :	Revenue	VENDOR	QUANTITY
62650000 464740 - Other Water 3	Revenues		
TOTAL Water Operating 62710000 Water Non Operating R	evenue		
62710000 484190 - Interest On	Invesments		
62710000 484191 - Interest - S	pecial Assessments		
62710000 484192 - Interest - L	ate Payments		

TOTAL Water Non Operating Revenue

62970000 Transfer Ou	it				
62970000 500900 - Tr	ransfer Out				347,884.00
Г	Tower Leases to RecPlex		1.00	116,884.00	116,884.00
2	2015 - \$116,884		1.00	231,000.00	231,000.00
C	Transfer to General Fund Capital for Prange Storage 2015 - \$7,179	Shed	1.00	231,000.00	231,000.00
62970000 500903 - Tr	ransfer Out-Tax Equivalent				847,927.00
TOTAL Transfer TOTAL Blank		.225,259.94			1,195,811.00

Village of Pleasant Prairie

# 02/09/2016 14:22

					Level	a tyler erp solution
02/09/2016 14:22 kgoessl	Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REP					P 3 bgnyrpts
PROJECTION: 16002 2016	Water and Sewer Operating Budget					
ACCOUNTS FOR: Depreciation Expense Water	/Sew	VENDOR	QUANTITY	UNIT COST	2016 Department	
62650403 Depreciation						
62650403 500600 - Deprecia	tion Expense				510,000.00	
62650403 500601 - Deprecia	tion-Contributed Asset				490,000.00	
TOTAL Depreciation TOTAL Depreciation Exp	ense Water/Sew 1,000,000.00				1,000,000.00	

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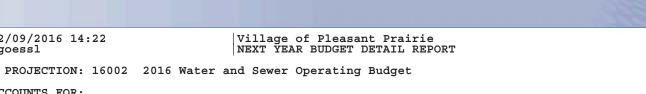
# PROJECTION: 16002 2016 Water and Sewer Operating Budget

ACCOUNTS FOR: Taxes Water/Sewer	VENDOR QUAN	ITITY	UNIT COST	2016 Department
62650408 Taxes				
62650408 500151 - Social Security				7,029.78
MEDICARE		.00	52.53	52.53
FICA		.00	224.61	224.61
MEDICARE		.00	72.98	72.98
FICA		.00	312.05	312.05
MEDICARE		.00	82.46	82.46
FICA		.00	352.57	352.57
MEDICARE		.00	297.40	297.40
FICA		.00	1,271.66	1,271.66
MEDICARE		.00	247.22	247.22
FICA		.00	1,057.07	1,057.07
MEDICARE		.00	133.53	133.53
FICA		.00	570.97	570.97
MEDICARE		.00	43.24	43.24
FICA		.00	184.89	184.89
MEDICARE		.00	179.76	179.76
FICA		.00	768.61	768.61
MEDICARE		.00	45.20	45.20
FICA		.00	193.29	193.29
MEDICARE		.00	178.12	178.12
FICA		.00	761.62	761.62

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02/09/2016 14:22 kgoessl	Village of Pleasant Prairi NEXT YEAR BUDGET DETAIL RE					P 5 bgnyrpts
PROJECTION: 16002 2016	Water and Sewer Operating Budget					
<b>ACCOUNTS FOR: Taxes Water/Sewer</b> 62650408 500500 - Utility	Tax Equivalent	VENDOR	QUANTITY	UNIT COST	<b>2016 Department</b> -11,292.00	
62650408 500591 - Pscw Adv	anced Assessment				4,000.00	
TOTAL Taxes TOTAL Taxes Water/Sew	er -262.22				-262.22	

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02/09/2016 14:22 kgoessl	Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REPO	ORT				P 6 bgnyrpts
PROJECTION: 16002 2016	Water and Sewer Operating Budget					
ACCOUNTS FOR: Purchased Water		VENDOR	QUANTITY	UNIT COST	2016 Department	
62650602 Purchased Water						
	d Water ucrease based on budgeted se in revenue		1.00	1,974,000.00	1,974,000.00 1,974,000.00	
62650602 500291 - Public F			12.00	6,409.69	76,916.28 76,916.28	
TOTAL Purchased Water TOTAL Purchased Water	2,050,916.28				2,050,916.28	

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02/09/2016 14:22 kgoessl	Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REP					P 7 bgnyrpts
PROJECTION: 16002 2016 Water	and Sewer Operating Budget					
ACCOUNTS FOR: Pumping-Power		VENDOR	QUANTITY	UNIT COST	2016 Department	
62650623 Pumping - Power						
62650623 500220 - Electric					125,000.00	
62650623 500357 - Fuel					3,000.00	
TOTAL Pumping - Power TOTAL Pumping-Power	128,000.00				128,000.00	



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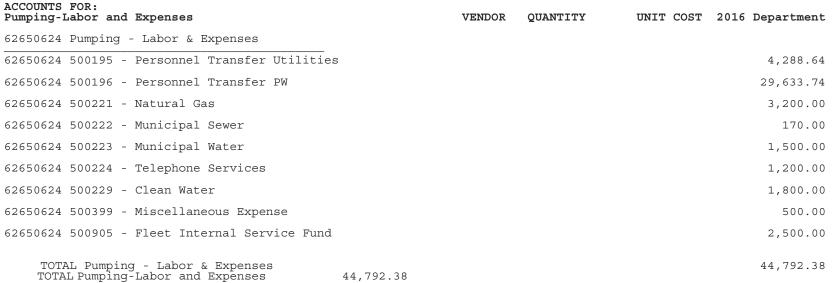
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#### 02/09/2016 14:22 kgoessl Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REPORT

### P 9 bgnyrpts

# PROJECTION: 16002 2016 Water and Sewer Operating Budget

ACCOUNTS FOR: Pumping-Maintenance of Equip	VENDOR	QUANTITY	UNIT COST	2016 Department
62650633 Pumping - Maint Of Equip				
62650633 500195 - Personnel Transfer Utilities				8,293.36
62650633 500214 - Consultant/Contractual Service		1.00	.00	5,000.00
Energences - Repair Sheridan BS 2015 - \$8485		1.00	.00	.00
Other		1.00	5,000.00	5,000.00
62650633 500242 - Contracted - Equipment Maint				8,000.00
62650633 500362 - Equipment Maintenance-Supplies				5,000.00
62650633 500905 - Fleet Internal Service Fund				1,600.00
TOTAL Pumping - Maint Of Equip TOTAL Pumping-Maintenance of Equip 27,893.36				27,893.36

02/09/2016 14:22 kgoessl	Village of Pleasant P NEXT YEAR BUDGET DETA					
PROJECTION: 16002 2016 Water and Sewer Operating Budget						
ACCOUNTS FOR: Trans/Dist-Supervision/Enginee		VENDOR	QUANTITY	UNIT COST	2016 Department	
62650660 Trans/Dist Superv	ision & Eng					
62650660 500110 - Full Tim	5		.13	78,886.77	16,397.31 10,255.28	
	LITIES FOREMAN (2120) CTION MANAGER (311123)		.10	61,420.30	6,142.03	

TOTAL Trans/Dist Supervision & Eng TOTAL Trans/Dist-Supervision/Enginee 16,397.31

16,397.31

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P 10 bgnyrpts

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# Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REPORT



# PROJECTION: 16002 2016 Water and Sewer Operating Budget

02/09/2016 14:22 kgoessl

ACCOUNTS FOR: Trans/Dist-Storage Facilities	VENDOR	QUANTITY	UNIT COST	2016 Department
62650661 Trans/Dist Storage Facilities				
62650661 500195 - Personnel Transfer Utilities				28,391.83
62650661 500196 - Personnel Transfer PW				1,416.45
62650661 500214 - Consultant/Contractual Service		1.00	.00	8,600.00 .00
DN Tanks - Repair Prestressed Water Tank 2015 - \$7,500 Douglas Sabel - Butterfly Valves 2015 - \$1,778 Energences - Repairs 2015 - \$4,790		1.00	.00	.00
L & S Electric 2015 - \$1,628		1.00	.00	.00
Martin Petersen 2015 - \$1,490		1.00	.00	.00
Secure Fire & Safety - Annual		1.00	1,200.00	1,200.00
Inspection 2015 - \$1,107 2015 - \$610		1.00	7,400.00	7,400.00
62650661 500220 - Electric				2,200.00
62650661 500335 - Lab Supplies				500.00
62650661 500362 - Equipment Maintenance-Supplies				5,500.00
62650661 500364 - Building Maint - Supplies				2,000.00
62650661 500370 - Landscaping Supplies				500.00
62650661 500399 - Miscellaneous Expense				100.00

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02/09/2016 14:22 kgoessl	Village of Pleasant Prai NEXT YEAR BUDGET DETAIL					P 12 bgnyrpts
PROJECTION: 16002 2016	Water and Sewer Operating Budget					
ACCOUNTS FOR: Trans/Dist-Storage Facili 62650661 500905 - Fleet In		VENDOR	QUANTITY	UNIT COST	<b>2016 Department</b> 5,000.00	
TOTAL Trans/Dist Stor TOTAL Trans/Dist-Stora	rage Facilities 54,208.28				54,208.28	

02/09/2016 14:22 kgoessl	Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL RE				
PROJECTION: 16002 2016 W	ater and Sewer Operating Budget				
ACCOUNTS FOR: Trans/Distribution Lines		VENDOR	QUANTITY	UNIT COST	2016 Department
62650662 Trans/Dist Lines					
62650662 500195 - Personnel	Transfer Utilities				124,370.13
62650662 500214 - Consultan	t/Contractual Service				2,500.00
62650662 500261 - Meals & L	odging				112.00
62650662 500262 - Conferenc	es/Seminars/Training				1,500.00
62650662 500350 - Minor Equ	ipment/Tool Replacemt				1,100.00
62650662 500362 - Equipment	Maintenance-Supplies				10,000.00
62650662 500905 - Fleet Int	ernal Service Fund				30,000.00
TOTAL Trans/Dist Lines TOTAL Trans/Distributio					169,582.13

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P 13 bgnyrpts

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02/09/2016 14:22 kgoessl	Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REPO	ORT				P 14 bgnyrpts
PROJECTION: 16002 2016 Wat	er and Sewer Operating Budget					
ACCOUNTS FOR: Trans/Dist-Meters		VENDOR	QUANTITY	UNIT COST	2016 Department	
62650663 Trans/Dist Meters						
62650663 500195 - Personnel T	Transfer Utilities				283.92	
62650663 500362 - Equipment M	laintenance-Supplies				1,200.00	
TOTAL Trans/Dist Meters TOTAL Trans/Dist-Meters	1,483.92				1,483.92	

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02/09/2016 14:22 kgoessl	Village of Pleasan NEXT YEAR BUDGET D			P 15 bgnyrpts
PROJECTION: 16002 2016	Water and Sewer Operating 3	Budget		
ACCOUNTS FOR: Trans/Dist-Miscellaneous E	xpen	VENDOR QUANTITY	UNIT COST 2016 Department	
62650665 Trans/Dist Misc E	xpense			
62650665 500220 - Electric	· · · · · · · · · · · · · · · · · · ·		2,500.00	
TOTAL Trans/Dist Misc TOTAL Trans/Dist-Misce	Expense llaneous Expen 2,500	.00	2,500.00	

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02/09/2016 14:22 kgoessl	Village of Pleasant Prairi NEXT YEAR BUDGET DETAIL RE				
PROJECTION: 16002 2016 Water a	and Sewer Operating Budget				
ACCOUNTS FOR: Maintenance-Supervision/Engine		VENDOR	QUANTITY	UNIT COST	2016 Department
62650670 Maint/Supervision/Engine	eering				
62650670 500110 - Full Time Wages			.13	78,886.77	16,397.31 10,255.28
CONSTRUCTION M	FOREMAN (2120) MANAGER (311123)		.10	61,420.30	6,142.03

TOTAL Maint/Supervision/Engineering TOTAL Maintenance-Supervision/Engine 16,397.31

16,397.31

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P 16 bgnyrpts



#### 02/09/2016 14:22 kgoessl Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REPORT



### PROJECTION: 16002 2016 Water and Sewer Operating Budget

VENDOR	QUANTITY	UNIT COST	2016 Department	
			2,839.18	
			500.00	
	1.00	.00	6,000.00	
	1 00	0.0	0.0	
	1.00			
	1.00	6,000.00	6,000.00	
			9,200.00	
			18,539.18	
	VENDOR	1.00	1.00 .00 1.00 .00	2,839.18 500.00 1.00 .00 6,000.00 1.00 .00 .00 1.00 6,000.00 6,000.00 9,200.00

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02/09/2016 14:22 kgoessl	Village of Pleasant Prain NEXT YEAR BUDGET DETAIL F					P 18 bgnyrpts
PROJECTION: 16002 2016	Water and Sewer Operating Budget					
ACCOUNTS FOR: Maintenance-Mains		VENDOR	QUANTITY	UNIT COST	2016 Department	
62650673 Maint- Mains						
62650673 500195 - Personne	el Transfer Utilities				51,108.58	
62650673 500214 - Consulta	ant/Contractual Service				3,000.00	
62650673 500362 - Equipmen	nt Maintenance-Supplies				20,000.00	
62650673 500905 - Fleet In	nternal Service Fund				15,000.00	
TOTAL Maint- Mains TOTAL Maintenance-Mair	ns 89,108.58				89,108.58	

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02/09/2016 14:22 kgoessl	Village of Pleasant Prai: NEXT YEAR BUDGET DETAIL D					P 19 bgnyrpts
PROJECTION: 16002 2016	Water and Sewer Operating Budget					
ACCOUNTS FOR: Maintenance-Services		VENDOR	QUANTITY	UNIT COST	2016 Department	
62650675 Maint-Services						
62650675 500195 - Personne	l Transfer Utilities				13,977.18	
62650675 500214 - Consultar	nt/Contractual Service				14,000.00	
62650675 500362 - Equipment	t Maintenance-Supplies				3,000.00	
62650675 500905 - Fleet Int	ternal Service Fund				8,000.00	
TOTAL Maint-Services TOTAL Maintenance-Serv	ices 38,977.18				38,977.18	



UNIT COST 2016 Department

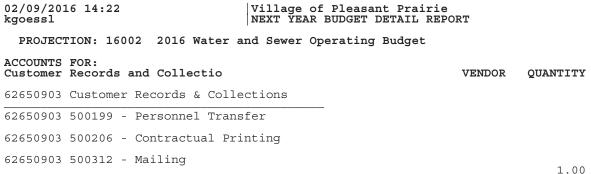
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02/09/2016 14:22 kgoessl	Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REPORT
PROJECTION: 16002 2016	Water and Sewer Operating Budget
ACCOUNTS FOR: Maintenance-Meters	VENDOR QUANTII
62650676 Maint- Meters	
62650676 500195 - Personne	

62650676 500214 - Consultant/Contractual Service	1.00	11,000.00	11,000.00 11,000.00
L-R Meter Testing 2015 - \$10,663	1.00	11,000.00	11,000.00
CNC Off Road 2015 - \$120	1.00	.00	.00
62650676 500350 - Minor Equipment/Tool Replacemt			450.00
62650676 500362 - Equipment Maintenance-Supplies			2,000.00
62650676 500905 - Fleet Internal Service Fund			3,000.00
TOTAL Maint- Meters TOTAL Maintenance-Meters 16,569.54			16,569.54

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02/09/2016 14:22 kgoessl	Village of Pleasant Prai NEXT YEAR BUDGET DETAIL			P 21 bgnyrpts
PROJECTION: 16002 2016	Water and Sewer Operating Budget	t		
ACCOUNTS FOR: Maintenance-Hydrants		VENDOR QUANTITY	UNIT COST 2016 Department	
62650677 Maint - Hydrants				
62650677 500195 - Personn	el Transfer Utilities		29,129.24	
62650677 500362 - Equipme	nt Maintenance-Supplies		10,500.00	
62650677 500905 - Fleet I	nternal Service Fund		6,000.00	
TOTAL Maint - Hydran TOTAL Maintenance-Hyd	ts rants 45,629.24		45,629.24	

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02/09/2016 14:22 kgoessl	Village of Pleasant Pra NEXT YEAR BUDGET DETAIL			P 22 bgnyrpts
PROJECTION: 16002 2016	Water and Sewer Operating Budge	t		
ACCOUNTS FOR: Water Meter Reading Expension	ses	VENDOR QUANTITY	UNIT COST 2016 Department	
62650902 Water Meter Read	ing Expenses			
62650902 500195 - Personne	el Transfer Utilities		14,435.00	
62650902 500350 - Minor E	quipment/Tool Replacemt		4,000.00	
62650902 500905 - Fleet In	nternal Service Fund		2,500.00	
TOTAL Water Meter Rea TOTAL Water Meter Rea	ading Expenses ding Expenses 20,935.00		20,935.00	



Base Postage - Post Card .34 2015 - \$4,961 Add for switch to envelope .49 2015 - )

TOTAL Customer Records & Collections TOTAL Customer Records and Collectio 12,600.96 12,600.96

4,800.96

6,900.00

4,900.00

2,000.00

900.00

UNIT COST 2016 Department

4,900.00

2,000.00

1.00

02/09/2016 14:22



P 24 bgnyrpts

Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REPORT

### PROJECTION: 16002 2016 Water and Sewer Operating Budget

02/09/2016 14:22 kgoessl

ACCOUNTS FOR: Administrative/General Salarie	VENDOR	QUANTITY	UNIT COST	2016 Department
62650920 Adminstrative General Salari	es			
62650920 500110 - Full Time Wages		.16	31,456.31	46,670.74 5,033.01
DPW TECHNICAL SUPP	ORT ASST (1050)	.16	106,559.13	17,049.46
DPW DIRECTOR (2135	)		57,557.63	
DPW EXECUTIVE SECR	ETARY (2142)	.16	,	9,209.22
IT/PW CLERICAL ASS	ISTANT (2143)	.08	37,276.50	2,982.12
DPW MGR OF TECHNIC	AL SRVCS (2154)	.16	77,480.81	12,396.93
62650920 500111 - Part Time Wages DPW PURCHASING CLE	PV (1044)	.16	22,641.75	12,426.81 3,622.68
	KK (1044)	.16	35,541.06	5,686.57
DPW ANALYST (1070) DPW CLERK (2330)		.16	19,484.75	3,117.56
62650920 500199 - Personnel Transfer				116,229.34
Allocation from Ad	ministration	1.00	23,040.78	23,040.78
Allocation from Vi	llage Clerk	1.00	5,901.75	5,901.75
Allocation from Fi	nance	1.00	29,370.61	29,370.61
Allocation from IT	Dept	1.00	44,999.90	44,999.90
Allocation from HR	-	1.00	12,916.30	12,916.30
62650920 500201 - Unemployment				628.04
62650920 500260 - Travel / Mileage Re	imbursement			1,000.00
62650920 500261 - Meals & Lodging				275.00
62650920 500262 - Conferences/Seminar	s/Training			2,500.00

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02/09/2016 14:22 kgoessl	Village of Pleasant Pra NEXT YEAR BUDGET DETAIL					P 25 bgnyrpts
PROJECTION: 16002 2016 Wate:	r and Sewer Operating Budge	et				
ACCOUNTS FOR: Administrative/General Salarie		VENDOR	QUANTITY	UNIT COST	2016 Department	
TOTAL Adminstrative Genera TOTAL Administrative/Genera					179,729.93	

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#### P 26 bgnyrpts

Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REPORT

### PROJECTION: 16002 2016 Water and Sewer Operating Budget

02/09/2016 14:22 kgoessl

ACCOUNTS FOR: Office Supplies and Expenses/W	VENDOR	QUANTITY	UNIT COST 2	2016 Department
62650921 Office Supplies & Expenses				
62650921 500216 - Legislative Services				400.00
62650921 500225 - Cellular Telephone				1,500.00
62650921 500232 - Facility Leases				18,000.00
62650921 500241 - Software Maintenance Agreemnts		1.00	3,100.00	4,600.00
GS Systems - Scada 2015 Support 2015 - \$3,077		1.00	3,100.00	3,100.00
Sensus Metering - Yearly		1.00	900.00	900.00
Support 2015 - \$900 Other 2015 - \$531		1.00	600.00	600.00
62650921 500261 - Meals & Lodging				800.00
62650921 500262 - Conferences/Seminars/Training				2,300.00
62650921 500300 - Memberships & Subscriptions				3,300.00
62650921 500310 - Office Supplies				400.00
62650921 500311 - Copying / Printing				700.00
62650921 500312 - Mailing				2,125.00
62650921 500350 - Minor Equipment/Tool Replacemt				100.00
62650921 500352 - Uniform Services & Uniforms				1,200.00
62650921 500353 - Safety Equipment				1,800.00
62650921 500901 - Non-Personnel Transfer				55,900.00
TOTAL Office Supplies & Expenses TOTAL Office Supplies and Expenses/W 93,125.00				93,125.00

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P 27 bgnyrpts

### Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REPORT

### PROJECTION: 16002 2016 Water and Sewer Operating Budget

02/09/2016 14:22 kgoessl

ACCOUNTS FOR: Outside Services Employed/Wate	VENDOR	QUANTITY	UNIT COST	2016 Department
62650923 Outside Services Employed				
62650923 500210 - Attorney Fees				2,000.00
62650923 500211 - Accounting/Audit Fees Baker Tilley - Water Rate Consulting		1.00	5,000.00	5,000.00 5,000.00
2015 - \$4,709 62650923 500214 - Consultant/Contractual Serv Aqua Backflow - Cross Cone Inspections		1.00	4,100.00	6,690.00 4,100.00
2015 - \$4,081 Payment Service Network - Using any more	Not	1.00	.00	.00
2015 - \$1,532 Precise Underground - not any more	using	1.00	.00	.00
2015 - \$333 Public Service Commission Purchase Water Adjustment 2015 - \$344	-	1.00	.00	.00
Infosend - Utility bill printing, stuffing 2015 - \$0		1.00	1,714.00	1,714.00
Authorize.net / Clearpay - Payment Gateway 2015 - \$20		1.00	170.00	170.00
2015 - \$20 Other 2015 - \$196		1.00	500.00	500.00
Infosend - Printing double sided inserts 17% water - mailings (22,000 inserts 2 .055) 2015 - \$0	3	1.00	206.00	206.00

02/09/2016 14:22	Village of Pleasant Prairie
kgoessl	NEXT YEAR BUDGET DETAIL REPORT



### PROJECTION: 16002 2016 Water and Sewer Operating Budget

ACCOUNTS FOR: Outside Services Employed/Wate	VENDOR	QUANTITY	UNIT COST	2016 Department	
62650923 500241 - Software Maintenance Agreemnts Strategic Insights - License for Plan-it 2015 - \$147		1.00	150.00	150.00 150.00	
TOTAL Outside Services Employed				13 840 00	

TOTAL Outside	Services	s Employed	
TOTAL Outside	Services	Employed/Wate	13,840.00

13,840.00

						a tyler erp solution
02/09/2016 14:22 kgoessl	Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REP					P 29 bgnyrpts
PROJECTION: 16002 2016 Wat	ter and Sewer Operating Budget					
ACCOUNTS FOR: Property Insurance		VENDOR	QUANTITY	UNIT COST	2016 Department	
62650924 Property Insurance						
62650924 500510 - Property &	Liability Insurance				15,000.00	
TOTAL Property Insurance TOTAL Property Insurance					15,000.00	

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02/09/2016 14:22 kgoessl



P 30 bgnyrpts

PROJECTION: 16002 2016 Water and Sewer Operating Budget

ACCOUNTS FOR: Employee Pension and Benefits	VENDOR	QUANTITY	UNIT COST	2016 Department
62650926 Employee Pensions & Benefits				
62650926 500152 - Wisconsin Retirement		.00	239.10	6,064.88 239.10
GENERAL EMPLOYEE RETIREMENT*				
GENERAL EMPLOYEE RETIREMENT*		.00	332.18	332.18
GENERAL EMPLOYEE RETIREMENT*		.00	375.31	375.31
GENERAL EMPLOYEE RETIREMENT*		.00	1,353.70	1,353.70
GENERAL EMPLOYEE RETIREMENT*		.00	1,125.26	1,125.26
GENERAL EMPLOYEE RETIREMENT*		.00	607.81	607.81
GENERAL EMPLOYEE RETIREMENT*		.00	196.82	196.82
GENERAL EMPLOYEE RETIREMENT*		.00	818.20	818.20
GENERAL EMPLOYEE RETIREMENT*		.00	205.76	205.76
GENERAL EMPLOYEE RETIREMENT*		.00	810.74	810.74
GENERAL EMPLOIEE RETIREMENT.				
62650926 500153 - Worker'S Compensation		0.0		1,864.83
WORKERS COMP-CLERICAL		.00	7.97	7.97
WORKERS COMP-CLERICAL		.00	11.07	11.07
WORKERS COMP-CLERICAL		.00	12.51	12.51
WORKERS COMP-MUNI OPS		.00	1,085.00	1,085.00
WORKERS COMP-CLERICAL		.00	37.51	37.51
WORKERS COMP-CLERICAL		.00	20.26	20.26
WORKERS COMP-CLERICAL		.00	6.56	6.56
WORKERS COMP-CLERICAL		.00	27.27	27.27
WORKERS COMP-CLERICAL		.00	6.86	6.86
		.00	649.82	649.82
WORKERS COMP-MUNI OPS				



02/09/2016 14:22 kgoessl

### Village of Pleasant Prairie NEXT YEAR BUDGET DETAIL REPORT

P 31 bgnyrpts

PROJECTION: 16002 2016 Water and Sewer Operating Budget

ACCOUNTS FOR: Employee Pension and Benefits 62650926 500154 - Health & Life Benefits	VENDOR	QUANTITY	UNIT COST	<b>2016 Department</b> 19,732.20
		.00	4.03	4.03
HLTH LIFE BENEFIT PT RATE		.00	2,658.89	2,658.89
HEALTH INSURANCE FT RATE		.00	4.03	4.03
HLTH LIFE BENEFIT PT RATE				
HEALTH INSURANCE FT RATE		.00	4,154.52	4,154.52
		.00	2,658.89	2,658.89
HEALTH INSURANCE FT RATE		.00	2,658.89	2,658.89
HEALTH INSURANCE FT RATE		.00	1,329.45	1,329.45
HEALTH INSURANCE FT RATE				
HEALTH INSURANCE FT RATE		.00	2,658.89	2,658.89
HLTH LIFE BENEFIT PT RATE		.00	4.03	4.03
HEALTH INSURANCE FT RATE		.00	3,600.58	3,600.58
62650926 500159 - Retiree Medical Benefits				13,744.00
TOTAL Employee Pensions & Benefits TOTAL Employee Pension and Benefits 41,405.91				41,405.91

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### PROJECTION: 16002 2016 Water and Sewer Operating Budget

ACCOUNTS FOR: Miscellaneous General Exper	ses	VENDOR	QUANTITY	UNIT COST	2016 Department
62650930 Misc General Exper	ses				
62650930 500990 - Decision	Package n to Technical Support		1.00	16,370.00	75,848.00 16,370.00
Employee	Split w/ Sewer e Utility Employee -		1.00	17,435.00	17,435.00
	ical Support Employee -		1.00	10,455.00	10,455.00
	- Attachement and tool		1.00	10,000.00	10,000.00
Charge c			1.00	12,000.00	12,000.00
Fund 100	del Training Allocation PW - e Clerical Support		1.00	4,568.00	4,568.00
	Allocation Finance -		1.00	1,520.00	1,520.00
Drain Dc Reservoi	wn Inspection of r		1.00	3,500.00	3,500.00
TOTAL Misc General Exp TOTAL Miscellaneous Ge	enses neral Expenses				75,848.00 75,848.00
	TOTAL REVENUE TOTAL EXPENSE				-5,421,070.94 5,369,028.27
	GRAND TOTAL				-52,042.67
			1		

\*\* END OF REPORT - Generated by Kathy Goessl \*\*

## **Decision Packages**

### BUDGET YEAR: 2016

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DEPARTMENT: Water Utility

FUND NO. & NAME: 602 - Water Utility

### DECISION PACKAGE OVERVIEW:

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List all decision packages and amounts. For each decision package listed, a separate Decision Package detail sheet needed. Positive values = increase in expenses/decrease in revenue (New programs), negative values net = decrease in expenses / increase in revenue (Program Reduction / Revenue Enhancements)

	DECISION PACKAGE NAME	AMOUNT
1.	Promotion to Technical Support Employee-Split w/Sewer	\$16,370
2.	Full Time Utility Employee - Split w/Sewer	\$17,435
3.	P-T Technical Support Employee - Split w/Sewer	\$10,455
4.	Fund 801 – Attachment and tool charge out	\$10,000
5.	Water Model Training	\$12,000
6.	Drain Down Inspection of Reservoir	\$3,500
7.	Fund 100 Allocation - PW - Full-time Clerical Support	\$4,568
8.	Fund 100 Allocation - Finance - Part-time Clerk	\$1,520
9.		
10.		
11.		
12.		
13.		
14.		
15.		
	TOTAL AMOUNT:	\$75,848

**Decision Package** 

### BUDGET YEAR: 2016

### DEPARTMENT: Water Utility

FUND NO. & NAME: <u>602 - Water Utility</u>

### DECISION PACKAGE REQUEST DETAIL:

Complete a detail sheet for each new program listed above. Note: Click to add "Additional New Program Request...".

DECISION PACKAGE DI	ETAIL NO.: <u>1</u>		
DECISION PACKAGE NAME:	Promotion to Tech	nnical Support employee	REJECTED
CAPITAL PURCHASE R	EQUIRED: <u>No</u>	IF YES,	
CAPITAL PROJECT NAM	ЛЕ:		
CAPITAL PROJECT NO.	:		

ACCOUNT	DESCRIPTION	COST
62650920-500110	Salaries	\$16,370
	TOTAL COSTS:	\$16,370

### **OVERVIEW INCLUDING JUSTIFICATION BASED ON TRENDING:**

Justin Bain is a part time employee in the department of Technical Services. He will have completed his civil engineering degree in spring of 2016. When he completes his civil engineering degree staff is requesting to promote him to a full time employee. The department will also hire a part time engineering student to replace him (see Decision Package Detail #3). Salary split with Sewer Utility.

## **Decision Package**

### BUDGET YEAR: 2016

### DEPARTMENT: Water Utility

### FUND NO. & NAME: 602 - Water Utility

### DECISION PACKAGE REQUEST DETAIL:

Complete a detail sheet for each new program listed above. Note: Click to add "Additional New Program Request...".

DECISION PACKAGE DETAIL NO.:	<u>2</u>
------------------------------	----------

DECISION PACKAGE Full Time Utility Employee-Split w/Sewer

NAME:

CAPITAL PURCHASE REQUIRED: No

IF YES,

CAPITAL PROJECT NAME: \_\_\_\_\_

CAPITAL PROJECT NO.:

ACCOUNT	DESCRIPTION	COST
62650675-500110	Salaries	\$27,890
62650675-500110	2650675-500110 Salary reduction from Utility PT Maint. 5	
	TOTAL COSTS:	\$17,435

### **OVERVIEW INCLUDING JUSTIFICATION BASED ON TRENDING:**

This decision packet will eliminate a part time utility position and create another full time utility position. The utility department is a specialized department needing full time staff. Salary split with Sewer Utility.

## **Decision Package**

### **BUDGET YEAR: 2016**

#### Water Utility **DEPARTMENT:**

#### FUND NO. & NAME: 602 - Water Utility

### **DECISION PACKAGE REQUEST DETAIL:**

Complete a detail sheet for each new program listed above. Note: Click to add "Additional New Program Request...".

DECISION PACKAGE DETAIL NO.: 3

DECISION PACKAGE P-T Technical Support Employee-Split w/Sewer NAME:

CAPITAL PURCHASE REQUIRED: No

IF YES,

CAPITAL PROJECT NAME:

CAPITAL PROJECT NO.:

ACCOUNT	DESCRIPTION	COST
62650920-500110	Salaries	\$10,455
	TOTAL COSTS:	\$10,455

### **OVERVIEW INCLUDING JUSTIFICATION BASED ON TRENDING:**

Part-time engineering student to replace Justin Bain position. Salary split with Sewer Utility.

## **Decision Package**

### BUDGET YEAR: 2016

### DEPARTMENT: Water Utility

### FUND NO. & NAME: 602 - Water Utility

### DECISION PACKAGE REQUEST DETAIL:

Complete a detail sheet for each new program listed above. Note: Click to add "Additional New Program Request...".

DECISION PACKAGE DE	Fund $801 - Attachment and tool chargeout$			
DECISION PACKAGE NAME:	Fund 801 – Attachment and	d tool chargeout		
CAPITAL PURCHASE RE	Equired: <u>No</u> I	F YES,	-	
CAPITAL PROJECT NAM	1E:		_	
CAPITAL PROJECT NO.				

ACCOUNT	DESCRIPTION	COST		
62650675-500905	5-500905 Fleet Internal Service Fund			
	TOTAL COSTS:	\$10,000		

### OVERVIEW INCLUDING JUSTIFICATION BASED ON TRENDING:

Staff is requesting to start charging Public Works Department divisions when they use an attachment for a piece of equipment or a large tool. The Fleet Department purchases and maintains these attachments and tools.

## **Decision Package**

### BUDGET YEAR: 2016

### DEPARTMENT: Water Utility

### FUND NO. & NAME: <u>602 - Water Utility</u>

### DECISION PACKAGE REQUEST DETAIL:

Complete a detail sheet for each new program listed above. Note: Click to add "Additional New Program Request...".

DECISION PACKAGE DE	TAIL NO.: <u>5</u>		
DECISION PACKAGE NAME:	Water Model Training		
CAPITAL PURCHASE RE	QUIRED: <u>No</u>	IF YES,	
CAPITAL PROJECT NAM	IE:		
CAPITAL PROJECT NO .:			

ACCOUNT	DESCRIPTION	COST	
62650920-500262	Training	\$12,000	
	TOTAL COSTS:	\$12,000	

### OVERVIEW INCLUDING JUSTIFICATION BASED ON TRENDING:

In-depth water model training utilizing Village water model and engineers who calibrated model.

## **Decision Package**

### **BUDGET YEAR: 2016**

#### Water Utility **DEPARTMENT:**

#### FUND NO. & NAME: 602 - Water Utility

### **DECISION PACKAGE REQUEST DETAIL:**

Complete a detail sheet for each new program listed above. Note: Click to add "Additional New Program Request...".

**Drain Down Inspection of Reservoirs** 

DECISION PACKAGE DETAIL NO.: 6

DECISION PACKAGE

NAME: CAPITAL PURCHASE REQUIRED: No

IF YES,

CAPITAL PROJECT NAME:

CAPITAL PROJECT NO.:

ACCOUNT	DESCRIPTION	COST
62650672-500214	Drain Down Inspection of Reservoir	\$3,500
	TOTAL COSTS:	\$3,500

### **OVERVIEW INCLUDING JUSTIFICATION BASED ON TRENDING:**

Drain and inspect the booster reservoiras required by the DNR. To remain compliant, the booster reservoirs must be drained and inspected every ten years.

## Village of Pleasant Prairie, WI

### Capital Plan - IT

2016 thru 2020

### **PROJECTS BY DEPARTMENT**

Department	Project#	Priority	2016	2017	2018	2019	2020	Total
602 Water Utility								
Residential Meters - New	Water-01	3	33,000	35,000	35,000	37,000	37,000	177,000
Residential Meters - Replacement	Water-02	3	23,000	29,000	39,000	31,000	32,000	154,000
Travis City Hydrant Replacement	WATER-11-02	1	13,000	13,000	13,000	13,000	13,000	65,000
Water Meter Upgrade - Sensus OMNI C2 (Industrial)	WATER-11-03	1	30,000	30,000	30,000	20,000	20,000	130,000
Pave Sites	WATER-12-02	5		10,000				10,000
Water Meter radio upgrades	WATER-12-03	1	44,000	40,000	40,000	40,000	40,000	204,000
Carol Beach Water System Improvement	WATER-12-05	5					350,000	350,000
Pleasant Homes - Water Main	WATER-12-06	5			180,000			180,000
Installation of antena for remote water meter read	WATER-12-07	5		40,000				40,000
Hydrant Meter Replacement	WATER-15-03	3	13,000					13,000
1.5" and 2" Water Meter Replacement	WATER-15-04	1	56,000	50,000	50,000			156,000
Paint Booster Reservoirs/Water Tower	WATER-15-05	2		200,000	325,000		220,000	745,000
Reline 16" Water Main on Cooper Rd. & 93rd St.	WATER-15-06	2				420,000		420,000
Improve/Rebuild Pressure Reducing Pits	WATER-15-07	2	14,000	8,000				22,000
Water reservior mixer	WATER-16-05	2	40,000					40,000
Water System Planning/Model	WATER-16-06	2	30,000	15,000	10,000	10,000	10,000	75,000
Water Meter/MXU Repairs	WATER-16-11	2	42,000	42,000	42,000	42,000	42,000	210,000
56209-Paving Program Water Adjustments	WATER-16-12	1	64,000	64,000	64,000	64,000	64,000	320,000
602 Water Utility Total		_	402,000	576,000	828,000	677,000	828,000	3,311,000
GRAND TOTAL			402,000	576,000	828,000	677,000	828,000	3,311,000

## Village of Pleasant Prairie, WI

Capital Plan - IT

2016 thru 2020

### **PROJECTS BY FUNDING SOURCE**

Source	Project# Pr	riority	2016	2017	2018	2019	2020	Total
Operating Funds								
Residential Meters - New	Water-01	3	33,000	35,000	35,000	37,000	37,000	177,000
Residential Meters - Replacement	Water-02	3	23,000	29,000	39,000	31,000	32,000	154,000
Travis City Hydrant Replacement	WATER-11-02	2 1	13,000	13,000	13,000	13,000	13,000	65,000
Water Meter Upgrade - Sensus OMNI C2 (Industrial)	WATER-11-0	3 1	30,000	30,000	30,000	20,000	20,000	130,000
Pave Sites	WATER-12-02	2 5		10,000				10,000
Water Meter radio upgrades	WATER-12-0.	3 1	44,000	40,000	40,000	40,000	40,000	204,000
Carol Beach Water System Improvement	WATER-12-0	5 5					350,000	350,000
Pleasant Homes - Water Main	WATER-12-00	6 5			180,000			180,000
Installation of antena for remote water meter read	WATER-12-0	7 5		40,000				40,000
Hydrant Meter Replacement	WATER-15-0.	3 3	13,000					13,000
1.5" and 2" Water Meter Replacement	WATER-15-04	4 1	56,000	50,000	50,000			156,000
Paint Booster Reservoirs/Water Tower	WATER-15-0	5 2		200,000	325,000		220,000	745,000
Reline 16" Water Main on Cooper Rd. & 93rd St.	WATER-15-00	6 2				420,000		420,000
Improve/Rebuild Pressure Reducing Pits	WATER-15-0	7 2	14,000	8,000				22,000
Water reservior mixer	WATER-16-0	5 2	40,000					40,000
Water System Planning/Model	WATER-16-00	6 2	30,000	15,000	10,000	10,000	10,000	75,000
Water Meter/MXU Repairs	WATER-16-1	1 2	42,000	42,000	42,000	42,000	42,000	210,000
56209-Paving Program Water Adjustments	WATER-16-12	2 1	64,000	64,000	64,000	64,000	64,000	320,000
<b>Operating Funds Tot</b>	al	-	402,000	576,000	828,000	677,000	828,000	3,311,000
GRAND TOTA	L		402,000	576,000	828,000	677,000	828,000	3,311,000

2016 thru 2020 Department	602 Water Utility
•	John Steinbrink, Jr.
Туре	Equipment
Useful Life	20 years
Category	Water Other
Priority	3 Important
Status	Active
Total Project Cost:	\$177,000
	Department Contact Type Useful Life Category Priority

As homes are built the Village will need to install water meters for billing purposes. We are estimating to install 50 meters in 2016

Expenditures		2016	2017	2018	2019	2020	Total
Equip/Vehicles/Furnish	nings	33,000	35,000	35,000	37,000	37,000	177,000
	Total	33,000	35,000	35,000	37,000	37,000	177,000
Funding Sources		2016	2017	2018	2019	2020	Total
Operating Funds		33,000	35,000	35,000	37,000	37,000	177,000

Budget Impact/Other

Capital Plan - IT	2016 thru 2020 Departm	ent 602 Water Utility
Village of Pleasant Prairie, WI	Con	tact John Steinbrink, Jr.
Project # Water-02	T	<b>pe</b> Equipment
	Useful I	Life 20 years
Project Name Residential Meters - Replacement	Categ	bry Water Other
pecial Assessable	Prio	ity 3 Important
Fund Number	Sta	tus Active
Description	Total Project Co	ost: \$154,000
Change out residential meters per PSC requirements.		

The PSC requires the Village to change out its residential meters (.75" & 1") every 20 years.

2016 - 73 meters will need to be replaced 2017 - 95 meters will need to be replaced

2018 - 126 meters wiill need to be replaced

2019 - 101 meters will need to be replaced 2020 - 100 meters will need to be replaced

Expenditures		2016	2017	2018	2019	2020	Total
Equip/Vehicles/Furnish	nings	23,000	29,000	39,000	31,000	32,000	154,000
	Total	23,000	29,000	39,000	31,000	32,000	154,000
Funding Sources		2016	2017	2018	2019	2020	Total
Operating Funds		23,000	29,000	39,000	31,000	32,000	154,000
	Total	23,000	29.000	39,000	31,000	32,000	154,000

Budget Impact/Other

Capital Plan - IT	2016 thru 2020 Departmen	t 602 Water Utility
Village of Pleasant Prairie, WI	Conta	ct John Steinbrink, Jr.
Project # WATER-11-02	Тур	e Equipment
	Useful Lif	e 50 years
Project Name Travis City Hydrant Replacement	Categor	Water Other
pecial Assessable	Priorit	y 1 Urgent
Fund Number 602	Statu	s Active
Description	Total Project Cost	: \$65,000
Travis City hydrant replacement		

Currently we have 200 Travis City hydrants within the Village of Pleasant Prairie. Parts for these hydrants are no longer available and will no longer be made. It is recommended that we replace 2 hydrants per year. The cost of each hydrant is \$2,200.00 plus labor.

Expenditures		2016	2017	2018	2019	2020	Total
Equip/Vehicles/Furnish	nings	13,000	13,000	13,000	13,000	13,000	65,000
	Total	13,000	13,000	13,000	13,000	13,000	65,000
Funding Sources		2016	2017	2018	2019	2020	Total
Operating Funds		13,000	13,000	13,000	13,000	13,000	65,000
	Total	13,000	13.000	13,000	13,000	13.000	65,000

Budget Impact/Other

Keep hydrants in working order to avoid hydrant down time for Utility and Fire Departments.

Capital Plan - IT	2016 thru 2020 Departme	nt 602 Water Utility
Village of Pleasant Prairie, WI	Cont	t John Steinbrink, Jr.
Project # WATER-11-03	Ty	e Improvement
		fe 10years
Project Name Water Meter Upgrade - Sensus OMNI C2 (Inde	ustrial) Catego	y Water Other
pecial Assessable	Priori	ty 1 Urgent
Fund Number 602	Stat	us Active
Description	Total Project Cos	t: \$130,000
Replace 3" and larger water meters with Sensus OMNI C2 water meters and	update registers on meters	

Currently the Utility has 24-3" meters, 17-4" meters and 4-6" meters. The 3" and 4" are calibrated every two years and the 6" are calibrated yearly. Even though calibrated and inspected, some of these meters are obsolete due to difficulty finding replacement parts and are no longer produced. By 2018, all of our current large meters will be obsolete as our meter supplier Sensus has designed a more accurate meter to replace all larger sizes. The new meters have a different turbine system to read low and variable flow enabling larger meters to be more accurate. In addition, the new meters are made of a coated cast iron instead of bronze in anticipation of new EPA guidelines regarding lead which leaches out of bronze fixtures.

Expenditures		2016	2017	2018	2019	2020	Total
Equip/Vehicles/Furnish	nings	30,000	30,000	30,000	20,000	20,000	130,000
	Total	30,000	30,000	30,000	20,000	20,000	130,000
Funding Sources		2016	2017	2018	2019	2020	Total
Operating Funds		30,000	30,000	30,000	20,000	20,000	130,000
		30,000	30,000	30,000	20,000	20,000	130,000

Budget Impact/Other
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Reduce water loss and bill more accurately

Project Name       Pave Sites       Useful Life         Category       Parking Lots         recial Assessable       Priority       5 Future Conside         Fund Number       Status       Active         Description       Total Project Cost:       \$10,000         Repave asphalt drives at Water sites after tower maintenance - Painting       Image: Cost of the second s	Project #       WATER-12-02         Project Name       Pave Sites         Description       Repave asphalt drives at Water sites after tower maintenant         Justification       Necessary maintenance for water distribution system.         Expenditures       2016         Construction       2016	nce - Painting		Tota	Type Useful Life Category Priority Status	Improvement Parking Lots 5 Future Consideratio Active
Expenditures       2016       2017       2018       2019       2020       Total         Image: Construction       10,000       10,000       10,000       10,000         Funding Sources       2016       2017       2018       2019       2020       Total         Image: Construction       10,000       10,000       10,000       10,000       10,000       10,000         Image: Construction       10,000	Project Name       Pave Sites         secial Assessable       Fund Number         Description	nce - Painting		Tota	Useful Life Category Priority Status	Parking Lots 5 Future Consideratio Active
Expenditures       2016       2017       2018       2019       2020       Total         Image: Second	Project Name       Pave Sites         pecial Assessable       Fund Number         Description	nce - Painting		Tota	Category Priority Status	Parking Lots 5 Future Consideratio Active
Expenditures     2016     2017     2018     2019     2020     Total       Image: Second construction     10,000     10,000     10,000     10,000       Funding Sources     2016     2017     2018     2019     2020     Total       Image: Second construction     10,000     10,000     10,000     10,000       Image: Second construction     10,000     10,000     10,000	Expenditures       2016         Construction       2016	nce - Painting		Tota	Priority Status	5 Future Consideratio Active
Fund Number       Status       Active         Description       Total Project Cost:       \$10,000         Repave asphalt drives at Water sites after tower maintenance - Painting       Justification       Image: Cost of Co	Fund Number         Description         Repave asphalt drives at Water sites after tower maintenand         Justification         Necessary maintenance for water distribution system.         Expenditures       2016         Construction	nce - Painting		Tota	Status	Active
Description       Total Project Cost: \$10,000         Repave asphalt drives at Water sites after tower maintenance - Painting         Justification         Necessary maintenance for water distribution system.         Expenditures       2016       2017       2018       2019       2020       Total         Construction       10,000       10,000       10,000       10,000         Funding Sources       2016       2017       2018       2019       2020       Total         Operating Funds       10,000       10,000       10,000       10,000       10,000       10,000	Description         Repave asphalt drives at Water sites after tower maintenand         Justification         Necessary maintenance for water distribution system.         Expenditures       2016         Construction	nce - Painting		Tota		
Description       Image: Construction of the second s	Repave asphalt drives at Water sites after tower maintenand         Justification         Necessary maintenance for water distribution system.         Expenditures       2016         Construction	nce - Painting		Tota	l Project Cost:	\$10,000
Justification           Necessary maintenance for water distribution system.           Expenditures         2016         2017         2018         2019         2020         Total           Construction         10,000         10,000         10,000         10,000         10,000         10,000           Funding Sources         2016         2017         2018         2019         2020         Total           Operating Funds         10,000	Justification         Necessary maintenance for water distribution system.         Expenditures       2016         Construction	nce - Painting				
Construction         10,000         10,000           Total         10,000         10,000           Funding Sources         2016         2017         2018         2019         2020         Total           Operating Funds         10,000 <th>Construction</th> <th></th> <th></th> <th></th> <th></th> <th></th>	Construction					
Total         10,000         10,000           Funding Sources         2016         2017         2018         2019         2020         Total           Operating Funds         10,000			2018	2019	2020	
Funding Sources         2016         2017         2018         2019         2020         Total           Operating Funds         10,000         10,00						·
Total 10,000 10,000	Funding Sources 2016		2018	2019	2020	Total
	Operating Funds	10,000				10,000
	Total	10,000				10,000
Budget Impact/Other           Necessary maintenance.	Budget Impact/Other					

Capital Plan - IT	2016 thru 2020 Department	602 Water Utility
Village of Pleasant Prairie, WI	Contact	John Steinbrink, Jr.
Project # WATER-12-03	Туре	Improvement
·	Useful Life	20 years
Project Name Water Meter radio upgrades	Category	Water Distribution System
pecial Assessable	Priority	1 Urgent
Fund Number	Status	Active
Description	<b>Total Project Cost:</b>	\$204,000
Upgrade the water meters with radio reads. Approximately 180 per year till	the project is complete.	

Need to update water meter reading technology to allow eaisier access for meter reading and more acurate information.

Expenditures		2016	2017	2018	2019	2020	Total
Equip/Vehicles/Furnish	nings	44,000	40,000	40,000	40,000	40,000	204,000
	Total	44,000	40,000	40,000	40,000	40,000	204,000
Funding Sources		2016	2017	2018	2019	2020	Total
Operating Funds		44,000	40,000	40,000	40,000	40,000	204,000
<u> </u>							

Budget Impact/Other

<b>-</b>	Plan - IT				2016 thru	2020	Department	602 Water Utility	
Village o	of Pleasant Prai	irie, Wl	[				-	John Steinbrink, Jr.	
Project #	WATER-12-05						Туре	Improvement	
Project Name		ntor Sveti	em Impro	vomont			Useful Life		
110,0001.0		ilei sysu	em mpro	vement			Category	Water Distribution S	
pecial Assessab	ble						Priority	5 Future Consideration	on
Fund Numb	<b>er</b> 602						Status	Active	
Description	l					Total	Project Cost:	\$350,000	
Replace the w	vater main and install h	ydrants in t	he following	areas of Carol	Beach				
Justificatior	n								
Of Pleasant P	in in Carol Beach betw rairie. It was constructed	ed in the 19	50's as part of						
Of Pleasant P		ed in the 19	50's as part of						
Of Pleasant Prit over and co	rairie. It was constructe	ed in the 19	50's as part of						
Of Pleasant P it over and co	rairie. It was constructe nnected it to the munic	ed in the 19	50's as part o supply.	of a private wel	l system for the	e area. When th	e system was	abandoned the PPV	
Of Pleasant P it over and co	rairie. It was constructe nnected it to the munic <b>Expenditures</b>	ed in the 19	50's as part o supply.	of a private wel	l system for the	e area. When th	ne system was	abandoned the PPV	
Of Pleasant P it over and co	rairie. It was constructe nnected it to the munic <b>Expenditures</b> Construction	ed in the 19 ipal water s	250's as part of supply.	of a private wel	l system for the	2019	2020 350,000 350,000	abandoned the PPV Total 350,000 350,000	
Of Pleasant P it over and co	rairie. It was constructe nnected it to the munic Expenditures Construction Funding Sources	ed in the 19 ipal water s	50's as part o supply.	of a private wel	l system for the	e area. When th	2020 350,000 2020	Total           350,000           350,000           Total	
Of Pleasant P it over and co	rairie. It was constructe nnected it to the munic <b>Expenditures</b> Construction	ed in the 19 sipal water s <b>Total</b>	250's as part of supply.	of a private wel	l system for the	2019	2020 350,000 2020 350,000 2020 350,000	abandoned the PPV Total 350,000 Total 350,000	
Of Pleasant P it over and co	rairie. It was constructe nnected it to the munic Expenditures Construction Funding Sources	ed in the 19 ipal water s	250's as part of supply.	of a private wel	l system for the	2019	2020 350,000 2020	Total           350,000           350,000           Total	
Of Pleasant P it over and co	rairie. It was constructe nnected it to the munic Expenditures Construction Funding Sources Operating Funds	ed in the 19 sipal water s <b>Total</b>	250's as part of supply.	of a private wel	l system for the	2019	2020 350,000 2020 350,000 2020 350,000	abandoned the PPV Total 350,000 Total 350,000	

Capital	Plan - IT				2016 thru	2020	Department	602 Water Utility
Village	of Pleasant Prai	irie, W	I					John Steinbrink, Jr.
Project #	WATER-12-06						Туре	Improvement
Ť		Water	Main				Useful Life	75 years
Project man	me Pleasant Homes	- Water	Main				Category	Water Distribution System
pecial Assess	sable						Priority	5 Future Consideration
Fund Nur	<b>mber</b> 602						Status	Active
Descriptio	on					Tota	l Project Cost:	\$180,000
Justificati	ion	7						
	Expenditures		2016	2017	2018	2019	2020	Total
	Construction				180,000			180,000
		Total			180,000			180,000
	Funding Sources		2016	2017	2018	2019	2020	Total
	Operating Funds				180,000			180,000
		Total			180,000			180,000
Budget In	npact/Other							
Less labor f	for repairs							

Capital Plan - IT	2016 thru 2020 Departme	nt 602 Water Utility
Village of Pleasant Prairie, WI	Conta	ct John Steinbrink, Jr.
Project # WATER-12-07	Тур	e Equipment
		e 10 years
Project Name Installation of antena for remote water meter i	categor	y Water Distribution System
pecial Assessable	Priorit	y 5 Future Consideration
Fund Number	Stat	s Active
Description	Total Project Cos	: \$40,000
Installation of an antenna for remote water meter reading		

This new antenna would mount on a water tower and would read the water meter usage every hour. This information will allow the DPW to better manage water usage for the Village water system.

Expenditures		2016	2017	2018	2019	2020	Total
Equip/Vehicles/Furni	shings		40,000				40,000
	Total		40,000				40,000
Funding Sources		2016	2017	2018	2019	2020	Total
Operating Funds			40,000				40,000
et Impact/Other	Total		40,000				40,000
<b>et Impact/Other</b> g Fees			40,000				40,000
-		2016	40,000 2017	2018	2019	2020	40,000
g Fees		2016		<b>2018</b> 12,000	<b>2019</b> 12,000	<b>2020</b> 12,000	

	an - IT				2016 thru	2020	Department	602 Water Utility
llage of	Pleasant Prai	rie, W	[				Contact	John Steinbrink, Jr.
ject #	WATER-15-03						Туре	Equipment
<b>J</b>		Danlaaa					Useful Life	
ject Maine	Hydrant Meter	Keplacer	nent				Category	Water Distribution Syst
al Assessable	e						Priority	3 Important
und Number	r						Status	Active
scription						Total	Project Cost:	\$13,000
stification hydrant me water syster		end of the	ir useful life. 1	Newer meters	have built in ba	alter and a state		
6 - 3 meters						cknow preve	ntors to netp pi	event crosscontamina
6 - 3 meters <b>E</b>	S		2016	2017	2018	2019	2020	Total
6 - 3 meters <b>E</b>	5	ings				_		
6 - 3 meters <b>E</b>	S	ings Total	2016			_		Total
6 - 3 meters	S E <b>xpenditures</b> Equip/Vehicles/Furnish		<b>2016</b> 13,000 <b>13,000</b>	2017	2018	2019	2020	<b>Total</b> 13,000 <b>13,000</b>
6 - 3 meters E E	S Expenditures iquip/Vehicles/Furnish Sunding Sources		2016 13,000 13,000 2016			_		Total 13,000 13,000 Total
6 - 3 meters E E	S E <b>xpenditures</b> Equip/Vehicles/Furnish	Total	2016 13,000 13,000 2016 13,000	2017	2018	2019	2020	Total           13,000           13,000           Total           13,000
6 - 3 meters E E	S Expenditures iquip/Vehicles/Furnish Sunding Sources		2016 13,000 13,000 2016	2017	2018	2019	2020	Total 13,000 13,000 Total
6 - 3 meters E E	S Expenditures iquip/Vehicles/Furnish Sunding Sources	Total	2016 13,000 13,000 2016 13,000	2017		2018	2018 2019	

Capital Plan - IT	2016 thru 2020 Department	602 Water Utility
Village of Pleasant Prairie, WI	Contact	John Steinbrink, Jr.
Project # WATER-15-04	Туре	Improvement
	Useful Life	
Project Name 1.5" and 2" Water Meter Replacement	Category	Water Distribution System
pecial Assessable	Priority	1 Urgent
Fund Number	Status	Active
Description	<b>Total Project Cost:</b>	\$156,000
Replace the Villages 1.5" and 2" water meters in the next 4 years.		
Justification		

The Villages 1.5" and 2" water meters need to be replaced to abide by the low lead rule required by the EPA.

Expenditures		2016	2017	2018	2019	2020	Total
Equip/Vehicles/Furnish	nings	56,000	50,000	50,000			156,000
	Total	56,000	50,000	50,000			156,000
Funding Sources		2016	2017	2018	2019	2020	Total
Funding Sources Operating Funds		56,000	50,000	50,000			156,000
• F • • • • • • • • •							

Capital Plan - IT2016 thru 2020Department602 Water Utility				
Village of Pleasant Prairie, WI		Contact	John Steinbrink, Jr.	
Project # WATER-15-05		Туре	Improvement	
· ·		Useful Life		
Project Name Paint Booster Reservoirs/Water Tower		Category	Water Distribution System	
pecial Assessable		Priority	2 Very Important	
Fund Number		Status	Active	
Description	Total	\$745,000		
Paint the water reservoirs and Ladish Tower				
Justification				
Maintenance on the water storage system The old finish is worn and disco	lored. Finish needs to be maint	ained to comp	ly with DNR regulations.	

2017 Paint the 93rd St. Booster Reservoir.

2018 Paint Ladish Water Tower

2020 Paint Sheridan Road Reservoir

Expenditures		2016	2017	2018	2019	2020	Total
Construction			200,000	325,000		220,000	745,000
	Total		200,000	325,000		220,000	745,000
Funding Sources		2016	2017	2018	2019	2020	Total
Operating Funds			200,000	325,000		220,000	745,000
Operating r unus							

Capital	Plan - IT				2016 thru	2020	Department	602 Water Utility
Village	of Pleasant Prai	rie, WI					-	John Steinbrink, Jr.
Project #	WATER-15-06						Туре	Improvement
Project Nan		N. T. 1	C	D1 0 02	1.64		Useful Life	
Project Nal	me Reline 16" Wate	r Main (	on Cooper	r Rd. & 93rd	1 St.		Category	Water Distribution System
pecial Assess	sable						Priority	2 Very Important
Fund Nur	mber						Status	Active
Descriptio	on	٦				Total	Project Cost:	\$420,000
Reline 16"	Water Main on Cooper Ro	l. & 93rd S	St.					
Justificati	ion	7						
The 16" wa made.	ter main along Cooper rd.	and 39th a	ave. is reachi	ing the end of it	s useful life. M	aintenance cos	sts will continu	ue to rise until repairs are
	Expenditures		2016	2017	2018	2019	2020	Total
	Construction					420,000		420,000
		Total				420,000		420,000
	Funding Sources		2016	2017	2018	2019	2020	Total
	Operating Funds					420,000		420,000

420,000

Budget Impact/Other

Repairs will reduce maintence costs and service outages to Village residents.

Total

420,000

Capital Plan - IT	2016 thru 2020 Department	602 Water Utility
Village of Pleasant Prairie, WI	Contact	John Steinbrink, Jr.
Project # WATER-15-07	Туре	Improvement
	Useful Life	
Project Name Improve/Rebuild Pressure Reducing Pits	Category	Water Distribution System
pecial Assessable	Priority	2 Very Important
Fund Number	Status	Active
Description	Total Project Cost:	\$22,000
The Village currenty has three pressure reducing valve assemblies in use. Or repaired in the next two years. These assemblies are a critical component of and help prevent water main breaks.		

Valve assemblies are deteriorating and are in need of repair. Add Electric, Sump pump and rebuild controls to enable monitoring and prolong the life of the equipment.

Expenditures		2016	2017	2018	2019	2020	Total
Equip/Vehicles/Furnish	nings	14,000	8,000				22,000
	Total	14,000	8,000				22,000
Funding Sources		2016	2017	2018	2019	2020	Total
Operating Funds		14,000	8,000				22,000
							22,000

Capital I	Plan - IT				2016 thru	2020	Department	602 Water Utility
Village	of Pleasant Prai	irie, W	I				_	John Steinbrink, Jr.
Project #	WATER-16-05						Туре	Improvement
Ť							Useful Life	100 years
Project Name	e Water reservior	mixer					Category	Water Distribution Syster
pecial Assessa	ıble						Priority	2 Very Important
Fund Num	ber						Status	Active
Description	n					Total P	roject Cost:	\$40,000
Water reserv								
Justificatio	on					_		
	purchase for the Sherida	n water res						
<b>Justificatio</b> This capital p	purchase for the Sherida Expenditures		2016	eep the water fr	rom icing up in 2018	the cold winter	months 2020	Total
	purchase for the Sherida	ings	<b>2016</b> 40,000					40,000
	purchase for the Sherida Expenditures		2016					
	purchase for the Sherida Expenditures	ings	<b>2016</b> 40,000					40,000
	purchase for the Sherida <b>Expenditures</b> Equip/Vehicles/Furnish	ings	<b>2016</b> 40,000 40,000	2017	2018	2019	2020	40,000 <b>40,000</b>
	purchase for the Sherida Expenditures Equip/Vehicles/Furnish Funding Sources	ings	2016 40,000 40,000 2016	2017	2018	2019	2020	40,000 40,000 Total
	Expenditures Equip/Vehicles/Furnish Funding Sources Operating Funds	ings Total	2016 40,000 40,000 2016 40,000	2017	2018	2019	2020	40,000 40,000 Total 40,000

Capital Plan - IT	2016 thru 2020 Department	602 Water Utility
Village of Pleasant Prairie, WI	Contact	John Steinbrink, Jr.
Project # WATER-16-06	Туре	Improvement
	Useful Life	100 years
Project Name Water System Planning/Model	Category	Water Distribution System
pecial Assessable	Priority	2 Very Important
Fund Number	Status	Active
Description	Total Project Cost:	\$75,000
Water system model to be created for future Village needs.		

The Village will need to hire a consultant to create a model to ensure that future Village infastructure is planned and installed properly. This will enable us to operate the water system in the most efficient way possible.

Expenditures		2016	2017	2018	2019	2020	Total
Planning / Design		30,000	15,000	10,000	10,000	10,000	75,000
	Total	30,000	15,000	10,000	10,000	10,000	75,000
Funding Sources		2016	2017	2018	2019	2020	Total
Operating Funds		30,000	15,000	10,000	10,000	10,000	75,000
	Total	30,000	15.000	10.000	10.000	10,000	75,000

Capital Plan - IT	2016 thru 2020 Department	602 Water Utility
Village of Pleasant Prairie, WI	Contact	
Project # WATER-16-11	Туре	Unassigned
<b>v</b>	Useful Life	
Project Name Water Meter/MXU Repairs	Category	Unassigned
pecial Assessable	Priority	2 Very Important
Fund Number	Status	Active
Description	Total Project Cost:	\$210,000
Water Meter/MXU Repairs		

Funds to effectively maintain meters & MXU's that are currently in place within The Village.

Expenditures		2016	2017	2018	2019	2020	Total
Equip/Vehicles/Furnish	nings	42,000	42,000	42,000	42,000	42,000	210,000
	Total	42,000	42,000	42,000	42,000	42,000	210,000
Funding Sources		2016	2017	2018	2019	2020	Total
Operating Funds		42,000	42,000	42,000	42,000	42,000	210,000
Operating Funds							

Capital I	Plan - IT						Department	
Village	of Pleasant Prai	irie, W	I					John Steinbrink, Jr.
Project #	WATER-16-12							Improvement
	e 56209-Paving P	rogram '	Water Adiı	istments			Useful Life	
		lugram	Walti Auji	1811111113			Category	Water Distribution System
pecial Assessa							•	1 Urgent
Fund Num	ber						Status	
Description	n					Total F	Project Cost:	\$320,000
36209-Pavin	g Program Water Adjus	stments						
Justificatio	n							
Justificatio								
Justificatio	Expenditures		2016	2017	2018	2019	2020	Total
Justificatio			64,000	64,000	64,000	64,000	64,000	320,000
Justificatio	Expenditures	Total						
Justificatio	Expenditures	Total	64,000	64,000	64,000	64,000	64,000	320,000
Justificatio	Expenditures Construction	Total	64,000 64,000	64,000 64,000	64,000 64,000	64,000 64,000	64,000 <b>64,000</b>	320,000 <b>320,000</b>
Justificatio	Expenditures Construction Funding Sources	Total	64,000 64,000 <b>2016</b>	64,000 64,000 <b>2017</b>	64,000 64,000 <b>2018</b>	64,000 64,000 <b>2019</b>	64,000 64,000 <b>2020</b>	320,000 320,000 Total
Justificatio	Expenditures Construction Funding Sources		64,000 64,000 2016 64,000	64,000 64,000 2017 64,000	64,000 64,000 2018 64,000	64,000 64,000 <b>2019</b> 64,000	64,000 64,000 2020 64,000	320,000 320,000 Total 320,000