## PUBLIC NOTICE

PUBLIC NOTICE is hereby given that a special meeting of the Common Council of the City of Platteville shall be held on Monday, October 17, 2016 at 6:00 PM in the Police Department Conference Room, 165 N. $4^{\text {th }}$ Street, Platteville, WI.

## COMMON COUNCIL AGENDA

## I. CALL TO ORDER

II. ROLL CALL
III. WORK SESSION - Budget Review Session [10-11-16]
IV. ADJOURNMENT

If your attendance requires special accommodation, write City Clerk, P.O. Box 780 , Platteville, WI 53818 or call (608) 348-9741 Option 6.

## DECISION TIME <br> 2017 BUDGET

## BUDGET BASICS

The City must create a budget where revenues equal expenditures

| Revenues | Expenditures |
| :---: | :---: |
| Borrowing | TID Shortfalls |
| State Aid | Capital Expenses |
| (ClIP) |  |
| Fees | Debt Service |
| Taxes | Operating Expenses |

## BUDGET COMPONENTS



Basic costs to run the day to
day operations.

One time costs for large capital
items. Some items are
predictable, others are not.

Repayments on our loans, which are used to fund expensive, long lasting capital projects.

TIDs are separate funds. If revenues are less than expenses, the general fund covers costs.

## OPERATING BUDGET

Rule: One time revenues should not be used to balance the operating budget

Two options to balance budget :

- Increase revenue
- Decrease expenses


## Personal Equivalent:

Your monthly pay must cover your ongoing personal expenses (utilities, food, clothes etc...).

Using one time revenues to balance your budget is like winning $\$ 500$ in the lottery and leasing a car with a monthly payment of $\$ 500$. You can cover the expense for one month but you will not be able to cover the expense next month unless you win the lottery again.

## DEBT SERUICE

The City takes out loans to pay for significant capital projects, such as streets or buildings.

The length of loan should not extend beyond the useful life of the item the funds were borrowed for.

Payments on loans represents the City's debt service.

Caps in the amount the City can borrow exist :
State - $5 \%$ of equalized value ( $65 \%$ used)
© City Policy- $3.5 \%$ of equalized value ( $93 \%$ used)

## Personal Equivalent

When you take a mortgage or a car loan you make monthly payments until the debt is paid off.

## CIP FUNDING

| CIP Funding Sources | Personal Equivalent |
| :--- | :--- |
| Transfer from the general fund | You are able to save money from your paycheck to pay for your new <br> roof or riding lawn mower. <br> You accumulate a balance in your checking account. At the end of the <br> year, you use some of the excess balance to help pay for your new <br> roof or riding lawn mower. <br> You visit a short-term lender to pay for your new roof or riding lawn <br> mower. |
| Carry over from previous year | You maintain a $\$ 1000$ balance in your account to cover unexpected/ <br> emergency expenses. You use part of the $\$ 1000$ to pay for your new <br> roof or riding lawn mower. |
| Short-term borrowing -not typical <br> and a sign of financial stress | Taking out a loan for a higher cost expense that is expected to last a <br> Reserves - may impact bond rating |
| Long term borrowing - used for <br> streets and buildings | longe, such as a house. Important to have the income in your |

## ClIP NEEDS

Our best estimate is that the City conservatively needs $\$ 750,000$ annually to spend on predictable CIP items annually. These items include:

- Vehicle replacement
- Equipment replacement
- Building repairs
- Street Overlays
- Sidewalk repair

In addition, the City has borrowed from \$1-2 million for street reconstruction annually.


## TIP DISTRICTS

TIF Districts are separate funds that have their own revenues and expenses.

If revenues exceed expenses, the amount goes into the fund balance for the district (savings). At the end of the life of the district, a portion of the money in fund and the ongoing tax base created is returned to the general fund.

If expenses exceed revenues and there isn't a fund balance (savings) to cover the difference, the General Fund must cover the cost.

## Personal Equivalent

Imagine that you own several small businesses.

If revenues exceed expenses, you reinvest the money in business. Down the road, you will sell the business and make a profit.

If the businesses can't pay their expenses, you (as the owner) must pay from your personal accounts.

## PROJECTED SHORTFALL 2017

## General Fund

Estimated $\$ 210,000$ with modest wage increase

* Estimated \$193,932 without modest wage increase
* Does not include money for CIP, equipment or contingency

Primary Drivers:

* $\$ 201,311$ Increase in debt service

| TAD | Estimated <br> Fund <br> Balance <br> $12 / 31 / 16$ | Revenue | Expenses | Difference | City <br> Responsibility |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 4 | 131,242 | 162,016 | 186,713 | $(24,697)$ | TID 4 Fund <br> Balance will cover |
| 5 | 46,342 | $1,022,737$ | 409,481 | 613,256 | 0 |
| 6 | NEGATIVE | 483,374 | 642,862 | $(159,488)$ | $(159,488)^{*}$ |
| 7 | NEGATIVE | 111.460 | 530,665 | $(419,205)$ | TID 5 will cover |

* $\$ 19,980$ Partial ambulance service payment (\$117,658$\$ 97,678$ in ambulance reserve)
*City has option of paying balance through general fund or going below $20 \%$ in reserve funds


## PROJECTED SHORTFALL 2018

## General Fund

Additional \$59,428 in City debt service

Additional \$97,678 for ambulance

## Assumes:

* No wage increases, funding for CIP , equipment or contingency
$\%$ Revenues stay the same
No money is borrowed in 2016
$\%$ Continue to qualify for expenditure restraint program

| ID | Revenue | Expenses | Difference | Estimated © icy <br> Responsibility |
| :---: | :--- | :--- | :--- | :--- |
| 4 | 162,016 | 183,213 | $(21.197)$ | 0 |
| 5 | $1,013,737$ | 399,706 | 613,892 | 0 |
| 6 | 483,366 | 711,462 | $(228,096)$ | $(228,096)$ |
| 7 | 337,821 | 670,298 | $(332,477)$ | TOD 5 can cover |

*City will have to pay balance through general fund or going below $20 \%$ in reserve funds unto the new inderthas lark, bul after dols


## $\otimes$ October <br> $\qquad$



## Add Item

| HOUSING | PLANNED | REMAINING |
| :--- | ---: | ---: |
| MORTGAGE /PROP TAXES | $\$ 1,021.00$ | $\$ 1,021.00$ |
| Water \& SEWER | $\$ 72.00$ | $\$ 72.00$ |


| Natural Gas/ELECTRIC | \$88.00 | \$88.00 |
| :---: | :---: | :---: |
| Mobile Phone | \$117.00 | \$117.00 |
| Cable/INTERNET | \$135.00 | \$135.00 |
| Add Item |  |  |
| TRANSPORTATION ^ | PLANNED | REMAINING |
| Auto Gas \& Oil | \$140.00 | \$140.00 |
| Car Replacement | \$0.00 | \$0.00 |
| Add Item |  |  |
| FOOD ^ | PLANNED | REMAINING |
| Groceries \& Restaurants | \$1,500.00 | \$1,500.00 |
| Add Item |  |  |
| LIFESTYLE ^ | PLANNED | REMAINING |
| Pet Care | \$0.00 | \$0.00 |
| Clothing | \$0.00 | \$0.00 |
| Childcare | \$0.00 | \$0.00 |
| School Tuition | \$0.00 | \$0.00 |
| Subscriptions | \$0.00 | \$0.00 |


| Sports \& Entertainment | $\$ 0.00$ | $\$ 0.00$ |
| :--- | :--- | :--- |
| Gym Membership | $\$ 0.00$ | $\$ 0.00$ |
| Miscellaneous | $\$ 0.00$ | $\$ 0.00$ |

Add Item

| INSURANCE \& TAX ^ | PLANNED | REMAINING |
| :--- | :---: | :---: |
| Health Insurance | $\$ 0.00$ | $\$ 0.00$ |
| Life Insurance | $\$ 0.00$ | $\$ 0.00$ |
| Auto Insurance | $\$ 71.00$ | $\$ 71.00$ |

Add Item

DEBT ^
PLANNED
PAID OFF

Label
$\$ 0.00$
$\$ 0.00$

Add Debt

## $\mathcal{T}$ Reset Budget

## CAPITAL PROJECT SUMMARY

10/17/2016


## CAPITAL PROJECT SUMMARY

Squad Replacement - \#31
Squad Replacement - \#34

|  | SOURCE OF FUNDING |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TOTAL | GO | TID. | OTHER | SEWER | WATER |
| TAX | NOTES | INCREMENT | REVENUES | BONDS | BONDS |

PUBLIC WORKS/W\&S EQUIP.
Street Sweeper (\#11)
Backhoe (\#18)
Taxi Van (Fed/state grants $\$ 32,000$ )

Total

| $\$$ | 260,000 | $\$$ | 260,000 | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ |
| :--- | ---: | :--- | ---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\$$ | 17,500 | $\$$ | 17,500 | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ | - | $\$$ |
| $\$$ | 40,000 | $\$$ | 8,000 | $\$$ | - | $\$$ | - | $\$$ | 32,000 | $\$$ | - | $\$$ |

## PUBLIC WORKS, WATER \& SEWER UTILITIES

1 - Elm St (Pine to Furnace) 1,003 feet
2 - Laura St (Lilly to West End) 581 feet
3 - Ellen St (Main to Business 151) 2,112 feet
4-Court St (Jewett to Lewis) 1,319 feet
5-Lewis St (Water to Court) 1,584 feet
Street \& Utility Program Subtotal
\$ 2,790,000 \$

| $\$$ | 435,000 | $\$$ | - | $\$$ |
| :--- | :---: | :---: | :---: | :---: |
| $\$$ | 445,000 | $\$$ | - | $\$$ |
| $\$$ | 820,000 | $\$$ | - | $\$$ |
| $\$$ | - | $\$$ | - | $\$$ |
| $\$$ | - | $\$$ | - | $\$$ |
|  | $1,700,000$ | $\$$ | - | $\$$ |

## Sidewalk Repaif

Street Repairs \& Maintenance Program
Highway Striping
Bus 151 Lighting (Staley to 4 lane)
MPO Trail-Grossing Flashers

$$
\begin{array}{rcccccccccccc}
\$ & - & \$ & - & \$ & - & \$ & - & \$ & - & \$ & - & \$ \\
\hline & 175,000 & \$ & 175,000 & \$ & - & \$ & - & \$ & - & \$ & - & \$ \\
\hline
\end{array}
$$

## Handout 10/17116

Principal and Interest Loan Payments for City, TIF, and RDA




 Sorrowing capactry.

PER THE CIT'S'S FINANCIAL MANAGEMENT PLAN, DEBTIS ALLOWED UP TO 3.5 PERCENT OF THEIR LAST EQUALIZED VALUATION. THIS WOULD MEAN THAT THE CITY OF PLATTEVILLE COULD HAVE A DEBT OF $\$ 22,816,686$ BECAUSE OUR 2016 EQUALIZED VALUE TOTALLD $\$ 651,905,300$. AS OF DECEMBER 31,2016 THE CITY HAS USED $92.75 \%$ OF IT'S
BORROWING CAPACITY.

