



2015-2020 Capital Improvement Plan

Mission Statement

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INTRODUCTION

The Michigan Planning Enabling Act makes provisions and requirements for the Kingsley Planning Commission to prepare annually a Capital Improvement Program (CIP) or Public Works Program for the ensuing six (6) years. The "Village of Kingsley Capital Improvements Program FY 2014-2020" is the result of the process carried out by the planning commission and administrative branch of the city government.

The Capital Improvements Program is a document that identifies a planned schedule and priorities for capital expenditures by the Village, over a six-year time frame, including cost estimates and funding sources. A capital improvement is a physical item that is relatively costly (>\$5,000), has relatively long lifespan (>10 years), and is not an annually occurring operating expense.

Section 65 of the Michigan Planning Enabling Act not only provides that the Planning Commission prepares the CIP; it requires that proposed capital projects and expenditures be referred to the Planning Commission for approval. A 2/3 vote of the entire council is required to override Planning Commission disapproval of a proposed capital facility project. This legislative framework for planning a village provides for a strong link between long-range community planning and the programming of funds for capital improvements.

The role of the Planning Commission in CIP preparation is advisory to the Village Council, which has the responsibility of final approval.

USES AND BENEFITS

A CIP is prepared because the Village cannot financially afford every capital improvement. Since our financial needs exceed the resources available, choices need to be made. A systematic approach to identifying capital project needs and selecting those to be implemented is needed, to ensure that public funds are used in the most cost effective manner, and in a manner that advances adopted community goals and policies.

The CIP promotes coordination and continuity in budgeting over several years. It will help the Village Council relate capital spending to achievement of adopted community goals. It establishes a process in which capital projects of different types are evaluated and prioritized.

INTEGRATION WITH ANNUAL BUDGET PREPARATION

The schedule for the CIP preparation ensures that it is completed just prior to the start of the annual budget preparation process. The CIP in itself does not commit or obligate the expenditure of funds by the Village. However, it should be used as a guide in preparing the annual budget. If it presents a realistic and orderly program for capital expenditure, it will help ensure that funds are budgeted in a timely manner and in proper sequence.

PRIORITIZING OF PROJECTS

Choices often need to be made between projects, which require a system for rating these projects. Department heads assigned each of their projects with a priority rating based on their department's needs. The Planning Commission used a system for evaluating the relative merits of projects on a consistent set of criteria, to reduce the extent of "ad hoc" decision making, or choices based solely on political or "squeaky wheel" considerations. However, it is recognized that the results of such a system should not be used as the sole basis for ranking and selecting projects and cannot replace the need for judgment and discretion to arrive at a plan which best meets the community's needs.

ANNUAL UPDATE

The Capital Improvements Program is not a static one-time document. To remain meaningful and useful in budgeting, it should be updated annually to reflect: updated and refined cost estimates, changes in revenue or expense projections, changes in availability of grant funding, changing community needs and priorities, and new projects. The Planning Commission will begin the process of updating the CIP in December 2014. The result will be the "Village of Kingsley Capital Improvements Program FY 2015-2021."

Capital Improvement Plan Financing

There are many tools available to fund municipal projects and assist in the community needs.

Bonds

General Obligation Bonds "G O" Bonds

G O bonds are backed by the Villages ability to tax the residents. G O bonds must have a time of referendum for the public before the bond can be issued. Limited G O bonds are available without referendum and obligate delinquent taxes and tax sale revenue.

Revenue Bonds

These bonds are backed by an alternative source of revenue other than taxes. They can be used for improvements that would generate revenue on their own. Sewer and water improvements would be eligible for revenue bonds because there is a source of revenue coming in to pay back the bond. As an example, in the Village's water ordinance it specifically mentions "no free service" because those revenues are dedicated to paying off the revenue bonds. The charges have to be significant enough to cover operational costs and bond repayment costs as well.

Pay as you go

This option is the simplest form of financing a project and requires the Village to budget and plan for capital improvements until a sufficient fund balance is built up to pay for the project. This also saves on interest payments the Village would encounter from a bond type financing.

Installment Purchase Agreements

IPAs are allowed for purchases not exceeding 15 years or the useful life of the property, whichever is shorter. These agreements can be entered without referendum of the public.

Capital Improvement Plan

Summary

The Capital Improvement Plan (CIP) is a document that reviews the equipment, infrastructure, and facility improvements needed over the next six years to ensure the most efficient use of municipal money and resources. A Capital Improvement Program is the replacement or purchase of equipment that is worth \$5,000 or more and has a life greater than five years. The CIP will include: priorities, cost estimates, and financing methods.

Having a CIP in place allows the Village to prioritize projects which are necessary and will optimize the use of Village financial resources. The "pay as you go" strategy allows the Village to pay for projects with funds available, therefore avoiding additional costs that accompany borrowing of funds. Not all projects can be paid for with the "pay as you go" strategy and bonding may be necessary from time to time. It is also important to make comprehensive improvements. For example: If the Village is reconstructing a street it would be prudent to see if any sewer, water or storm sewer lines need replacing at that time.

Some projects can be done "in house" through our DPW staff but others will have to be outsourced. When seeking bids, the Village will abide by the established purchase and bid policy, dated November 9th, 2009. Each CIP item is briefly listed below and a detailed individual project description is included in the CIP for each item.

As unforeseen issues arise or certain grants become available, the projects may change. This is a living document which needs to be changed and updated as needs change within the Village.

Developing the Plan

A draft CIP is created by Village staff to present to the Village Council for comment and approval. The following criterion was used when creating the Village CIP:

- Necessity to fill any State or Federal requirements
- Relationship to other projects
- Asset management criteria
- Operational cost
- Availability of funding
- Relationship to Community and Council goals
- Ensuring savings and proper planning

Each Department of the Village contributes wants and needs in the developing process and they are then taken into consideration against the previously listed criteria. The Departments (funds) are broken down to Streets (Local & Major), Water, Sewer, Parks & Recreation, and General.

Village Owned Buildings and Properties

Buildings:

- 1. Old Library
- 2. New Library and Village Office
- 3. DPW Building
- 4. DPW Storage Building
- 5. Well Houses 1,2,3
- 6. Waste Water Treatment Plant (WWTP)
- 7. Civic Center South
- 8. Grove Park
- 9. Lift Station (Mac St. & Park St.)
- 10. Empty Lot (Blair St. & Whipple St.)
- 11. Old Co-Op Building
- 12. Memorial Park

The new library and Village office was built in 2009 and is a 8,000 plus square foot building housing the Kingsley Branch of Traverse Area District Library (TADL) and the Village of Kingsley offices and will house two community rooms where Village Council meetings will be held.

The Old Library is currently being rented out long-term with the hopes of a purchase agreement at the end of the contracted year.

Parcel Number:

2842-100-065-00

OWNERS ADDRESS:

VILLAGE OF KINGSLEY

207 S BROWNSON AVE KINGSLEY, MI 49649

PROPERTY ADDRESS:

E BLAIR ST KINGSLEY, MI 49649

DATE PRINTED: 01/01/2015

2014 LEGAL DESCRIPTION:

PA 860 LOT 7 & THAT PART OF NW 1/4 OF NW 1/4 OFSEC 9-25-10 LYING BETWEEN SD LOT 7 & P. R.R. RT OF WAY ALL BEING OCCUPIED AS ONE PARCEL BLK 8 VILLAGE OF PARADISE.

Village of Kingsley

2014

PROPERTY #:

2842-004-002-00

28090 SCHOOL:

CLASS: 703

PRE/MBT %:

0.0000

TAXABLE VAL: 0

SEV:

0

TAXPAYER: VILLAGE OF KINGSLEY

MORTGAGE CODE:

207 S BROWNSON AVE KINGSLEY MI 49649

PROP ADDRESS: PARK ST

SUMMER TAX INFO		WINTER TAX INFO	
AD VALOREM TA	0.00	AD VALOREM TAX:	0.00
SP. ASSMENTS:	0.00	SP. ASSMENTS:	0.00
ADMIN FEE:	0.00	ADMIN FEE:	0.00
INTEREST:	0.00	INTEREST:	0.00
TOTAL:	0.00	TOTAL:	0.00
TOTAL PAID		TOTAL PAID	
DATE PAID		DATE PAID	
BALANCE DUE	0.00	BALANCE DUE	0.00

TOTAL BALANCE DUE

0.00

LEGAL DESCRIPTION

PA 709 PT SW 1/4, SW 1/4, SEC 4 COM 353' NLY ALG E LINE RR R/W FROM ITS INTERSEC WITHS LINE SD SEC 4; E 412.5'; N 742.5'; W TO SD R/W; SLY ALG R/W TO POB. VILL OF KINGSLEY SEC 4-25-10

Village of Kingsley

2014

PROPERTY #:

2842-004-002-01

SCHOOL:

28090

CLASS:

703

PRE/MBT %:

0.0000

TAXABLE VAL: 0

SEV:

0.00

TAXPAYER: VILLAGE OF KINGSLEY

207 S BROWNSON AVE

KINGSLEY MI 49649

MORTGAGE CODE:

PROP ADDRESS: PARK ST

SUMMER TAX INFO	WINTER	TAX	INFO

AD VALOREM TA	0.00	AD VALOREM TAX:	0.00
SP. ASSMENTS:	0.00	SP. ASSMENTS:	0.00
ADMIN FEE:	0.00	ADMIN FEE:	0.00
INTEREST:	0.00	INTEREST:	0.00
TOTAL:	0.00	TOTAL:	0.00
TOTAL PAID		TOTAL PAID	
DATE PAID		DATE PAID	

TOTAL BALANCE DUE

0.00

0.00

BALANCE DUE

LEGAL DESCRIPTION

BALANCE DUE

THAT PART OF THE ASSESSOR'S AMP OF KINGSLEY BEING PART OF THE SW 1/4 SW 1/4 SEC 4 T25N R10W COM AT S 1/4 CNR SEC 4 TH S 89 DEG 18'40" W 2256.35' TH N 02 DEG 38'16" W 33.03' ALONG E'LY RR R/W TH N 89 DEG 18'40" E 50.03' TH N 02 DEG 38'16" W 260.16' TO POB TH N 02 DEG 38'16" W 59.84' TH N 89 DEG 18'40" E 363.84' TH S 00 DEG 09'09" E 59.81' TH S 89 DEG 18'40" W 361.25' OT POB

01	101	/20	15
OT.	/ U T	120	\perp

2014

PROPERTY #:

2842-005-024-30

SCHOOL:

28090

CLASS:

703

PRE/MBT %:

0.0000

TAXABLE VAL: 0

SEV:

0

TAXPAYER: VILLAGE OF KINGSLEY

207 S BROWNSON AVE KINGSLEY MI 49649

MORTGAGE CODE:

PROP ADDRESS: 567 MACK AVE

SUMMER TAX INFO		WINTER TAX INFO	
AD VALOREM TA	0.00	AD VALOREM TAX:	0.00
SP. ASSMENTS:	0.00	SP. ASSMENTS:	0.00
ADMIN FEE:	0.00	ADMIN FEE:	0.00
INTEREST:	0.00	INTEREST:	0.00
TOTAL:	0.00	TOTAL:	0.00
TOTAL PAID		TOTAL PAID	
DATE PAID		DATE PAID	
BALANCE DUE	0.00	BALANCE DUE	0.00
	TOTAL BALANCE DUE	0.00	

LEGAL DESCRIPTION

567 MACK AVE COM E 1/4 COR TH W 462' TH S 33' TH W 35' TH S 200' TO POB TH S 100' TH W 417'TH N 100' TH E 417' TO POB VILLAGE OF KINGSLEY SEC 5 T25N R10W

Village of Kingsley

2014

PROPERTY #:

2842-008-004-00

SCHOOL:

28090

CLASS:

703

PRE/MBT %:

0.0000

TAXABLE VAL: 0

SEV:

0

TAXPAYER: VILLAGE OF KINGSLEY

207 S BROWNSON AVE

KINGSLEY MI 49649

MORTGAGE CODE:

PROP ADDRESS: WHIPPLE ST

SUMMER TAX INFO

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AD VALOREM TA SP. ASSMENTS:	0.00	AD VALOREM TAX: SP. ASSMENTS:	0.00
ADMIN FEE:	0.00	ADMIN FEE:	0.00
INTEREST:	0.00	INTEREST:	0.00
TOTAL:	0.00	TOTAL:	0.00
TOTAL PAID		TOTAL PAID	
DATE PAID		DATE PAID	
BALANCE DUE	0.00	BALANCE DUE	0.00

TOTAL BALANCE DUE

0.00

LEGAL DESCRIPTION

PA 718 B PT NW 1/4, NE 1/4 COM AT SW COR LOT 53 ASSESSORS LOTS VILL OF KINGSLEY; W 60'; N 112'; E 60'; S 112' TO POB. SEC 8 T25N R10W. VILL OF KINGSLEY

Village of Kingsley

2014

PROPERTY #:

CLASS:

2842-008-024-00

703

SCHOOL: PRE/MBT %:

28090 0.0000

TAXABLE VAL: 0

SEV:

TAXPAYER: VILLAGE OF KINGSLEY

207 S BROWNSON AVE

KINGSLEY MI 49649

MORTGAGE CODE:

PROP ADDRESS: 1000 CLARK ST

SUMMER	TAX	INFO	WINTER	TAX	INF	2
			77 100 1 10 10 10 10 10 10 10 10 10 10 10		-	

AD VALOREM TA	0.00	AD VALOREM TAX:	0.00
SP. ASSMENTS:	0.00	SP. ASSMENTS:	0.00
ADMIN FEE:	0.00	ADMIN FEE:	0.00
INTEREST:	0.00	INTEREST:	0.00
TOTAL:	0.00	TOTAL:	0.00
TOTAL PAID		TOTAL PAID	
DATE PAID		DATE PAID	
BALANCE DUE	0.00	BALANCE DUE	0.00

TOTAL BALANCE DUE

0.00

LEGAL DESCRIPTION

NW 1/4 OF SE 1/4 SEC 8 T25N R10W

01/01/2015

PROPERTY #:

2842-009-001-00

SCHOOL:

28090

CLASS:

200

PRE/MBT %:

0.0000

TAXABLE VAL: 40,300

SEV:

40,300

TAXPAYER: VILLAGE OF KINGSLEY

P O BOX 208

KINGSLEY MI 49649-0208

MORTGAGE CODE:

PROP ADDRESS: 200 E MAIN ST

SUMMER TAX INFO		WINTER TAX INFO	
AD VALOREM TA	0.00	AD VALOREM TAX:	0.00
SP. ASSMENTS:	0.00	SP. ASSMENTS:	0.00
ADMIN FEE:	0.00	ADMIN FEE:	0.00
INTEREST:	0.00	INTEREST:	0.00
TOTAL:	0.00	TOTAL:	0.00
TOTAL PAID		TOTAL PAID	
DATE PAID		DATE PAID	
BALANCE DUE	0.00	BALANCE DUE	0.00
	TOTAL BALANCE DUE	0.00	

LEGAL DESCRIPTION

200 E. MAIN STREET COM NW SEC COR SEC 9 T25N R10W E 354.96' S 33' POB S 290' W TO E RR R/W N ALG RR R/W 29' W 29.02' N PAR RR R/W 261' E 91.04' POB VILL OF KINGSLEY

Village of Kingsley

2014

PROPERTY #:

2842-009-004-00

SCHOOL:

28090

CLASS:

703

PRE/MBT %:

0.0000

0.00

TAXABLE VAL: 0

SEV:

TAXPAYER: VILLAGE OF KINGSLEY

207 S BROWNSON AVE

KINGSLEY MI 49649

MORTGAGE CODE:

PROP ADDRESS: E MAIN ST

SUMMER TAX INFO		WINTER TAX INFO
TO TITLODEN ET	0.00	

AD VALOREM TA	0.00	AD VALOREM TAX:	0.00
SP. ASSMENTS:	0.00	SP. ASSMENTS:	0.00
ADMIN FEE:	0.00	ADMIN FEE:	0.00
INTEREST:	0.00	INTEREST:	0.00
TOTAL:	0.00	TOTAL:	0.00

TOTAL PAID TOTAL PAID DATE PAID DATE PAID BALANCE DUE 0.00 BALANCE DUE

TOTAL BALANCE DUE

0.00

LEGAL DESCRIPTION

PA 722 PART OF NW 1/4 OF NW 1/4 COM 458 FT E & 163 FT S OF NW SEC COR TH S 160 FT TH E 417 FT TH N 98 FT TH W 332 FT TH N 62 FT TH W 85 FT TO POB SEC 9 T25N R10W VILLAGE OF KINGSLEY

Village of Kingsley

2014

PROPERTY #:

2842-050-032-00

SCHOOL:

28090

CLASS:

703

PRE/MBT %:

0.0000

TAXABLE VAL: 0

SEV:

0

TAXPAYER: VILLAGE OF KINGSLEY

207 S BROWNSON AVE

KINGSLEY MI 49649

MORTGAGE CODE:

PROP ADDRESS: 213 S BROWNSON AVE

SUMMER TAX INFO		WINTER TAX INFO	
AD VALOREM TA	0.00	AD VALOREM TAX:	0.00
SP. ASSMENTS:	0.00	SP. ASSMENTS:	0.00
ADMIN FEE:	0.00	ADMIN FEE:	0.00
INTEREST:	0.00	INTEREST:	0.00
TOTAL:	0.00	TOTAL:	0.00
TOTAL PAID DATE PAID		TOTAL PAID DATE PAID	
BALANCE DUE	0.00	BALANCE DUE	0.00

TOTAL BALANCE DUE

0.00

LEGAL DESCRIPTION

PA 746 THE N 368.7' M/L OF LOT 22 EXC N 37' OF W 120' ASSESSOR'S MAP OF KINGSLEY.

Village of Kingsley 2014 01/01/2015

2842-050-082-00 28090 PROPERTY #: SCHOOL:

200 PRE/MBT %: 0.0000 CLASS: FAXABLE VAL: 21,700 21,700 SEV:

TAXPAYER: VILLAGE OF KINGSLEY MORTGAGE CODE:

207 S BROWNSON AVE KINGSLEY MI 49649

PROP ADDRESS: 104 S BROWNSON AVE

SUMMER TAX INFO		WINTER TAX INFO	
AD VALOREM TA	0.00	AD VALOREM TAX:	0.00
SP. ASSMENTS:	0.00	SP. ASSMENTS:	0.00
ADMIN FEE:	0.00	ADMIN FEE:	0.00
INTEREST:	0.00	INTEREST:	0.00
TOTAL:	0.00	TOTAL:	0.00
TOTAL PAID		TOTAL PAID	
DATE PAID		DATE PAID	
BALANCE DUE	0.00	BALANCE DUE	0.00
	TOTAL BALANCE DUE	0.00	

LEGAL DESCRIPTION

S 24 FT OF N 36.62 FT OF LOT 73 ASSESSOR'S MAP OF KINGSLEY.

Village of Kingsley

2014

2842-085-003-10 PROPERTY #:

28090 SCHOOL:

CLASS: 703 PRE/MBT %:

0.0000

TAXABLE VAL: 0

SEV:

TAXPAYER: VILLAGE OF KINGSLEY

207 S BROWNSON AVE

KINGSLEY MI 49649

MORTGAGE CODE:

PROP ADDRESS: 192 EDEN ST

SUMMER	TAX	INFO	WINTER	TAX	INFO

AD VALOREM TA	0.00	AD VALOREM TAX:	0.00
SP. ASSMENTS:	0.00	SP. ASSMENTS:	0.00
ADMIN FEE:	0.00	ADMIN FEE:	0.00
INTEREST:	0.00	INTEREST:	0.00
TOTAL:	0.00	TOTAL:	0.00
TOTAL PAID		TOTAL PAID	

BALANCE DUE 0.00

BALANCE DUE 0.00

TOTAL BALANCE DUE

0.00

DATE PAID

LEGAL DESCRIPTION

DATE PAID

PT NW 1/4 OF SW 1/4 SEC 4 T25N R10W & PTLT 4 GALLON SUB COM NE CNR LT 4; S 150' TO POB; S 97.3'; W 204.03'; N 246.82'; E 53.71'; S 150'; E 150' TO POB

01	101	120	7 E
UI.	/ UI	/20	TO

PROPERTY #: 2842-100-038-00

SCHOOL:

28090

CLASS:

703

PRE/MBT %:

0.0000

TAXABLE VAL: 0

SEV:

0

0.00

TAXPAYER: VILLAGE OF KINGSLEY

207 S BROWNSON AVE

KINGSLEY MI 49649

MORTGAGE CODE:

PROP ADDRESS: 160 S ELM ST

SUMMER	TAX	INFO

AD VALOREM TA	0.00
SP. ASSMENTS:	0.00
ADMIN FEE:	0.00
INTEREST:	0.00
TOTAL:	0.00

TOTAL PAID DATE PAID

BALANCE DUE

WINTER TAX INFO

AD VALOREM TAX:	0.00
SP. ASSMENTS:	0.00
ADMIN FEE:	0.00
INTEREST:	0.00
TOTAL:	0.00

DATE PAID

BALANCE DUE

TOTAL BALANCE DUE

0.00

0.00

LEGAL DESCRIPTION

LOTS 1 & 6 BLK 4 VILLAGE OF PARADISE.

01	101	1201	
UT/	UΤ	/201	. O

PROPERTY #:

2842-100-063-00

SCHOOL:

28090

CLASS:

703

PRE/MBT %: SEV:

0.0000

TAXABLE VAL: 0

TAXPAYER: VILLAGE OF KINGSLEY

207 S BROWNSON AVE KINGSLEY MI 49649

MORTGAGE CODE:

PROP ADDRESS: 207 S BROWNSON AVE

SUMMER TAX INFO		WINTER TAX INFO	
AD VALOREM TA	0.00	AD VALOREM TAX:	0.00
SP. ASSMENTS:	0.00	SP. ASSMENTS:	0.00
ADMIN FEE:	0.00	ADMIN FEE:	0.00
INTEREST:	0.00	INTEREST:	0.00
TOTAL:	0.00	TOTAL:	0.00
TOTAL PAID		TOTAL PAID	
DATE PAID		DATE PAID	
BALANCE DUE	0.00	BALANCE DUE	0.00
	TOTAL BALANCE DUE	0.00	

LEGAL DESCRIPTION

207 S. BROWNSON AVE. S 25' LOTS 1-2-3 & PT LOT 22 ASSESSORS MAP OF KINGSLEY COM AT NW COR SD LOT 22; E 120'; S 37'; W 120'; N 37' TO POB. ALL BEING OCCUPIED AS ONE PARCEL, BLK 8.VILL OF PARADISE

01/01/2015

PROPERTY #: 2842-100-064-00 SCHOOL: 28090

CLASS: 703 PRE/MBT %: 0.0000 TAXABLE VAL: 0 SEV: 0

TAXPAYER: VILLAGE OF KINGSLEY MORTGAGE CODE:

207 S BROWNSON AVE KINGSLEY MI 49649

PROP ADDRESS: E BLAIR ST

SUMMER TAX INFO		WINTER TAX INFO	
AD VALOREM TA	0.00	AD VALOREM TAX:	0.00
SP. ASSMENTS:	0.00	SP. ASSMENTS:	0.00
ADMIN FEE:	0.00	ADMIN FEE:	0.00
INTEREST:	0.00	INTEREST:	0.00
TOTAL:	0.00	TOTAL:	0.00
TOTAL PAID		TOTAL PAID	
DATE PAID		DATE PAID	
BALANCE DUE	0.00	BALANCE DUE	0.00
	TOTAL BALANCE DUE	0.00	

LEGAL DESCRIPTION

PA 859 LOTS 5 & 6 BLK 8 VILLAGE OF PARADISE.

07	101	1001	
UI.	$/ U \perp /$	/201	C.

PROPERTY #: 2842-100-065-00

SCHOOL:

28090

CLASS:

703

PRE/MBT %:

0.0000

TAXABLE VAL: 0

SEV:

TAXPAYER: VILLAGE OF KINGSLEY

207 S BROWNSON AVE

KINGSLEY MI 49649

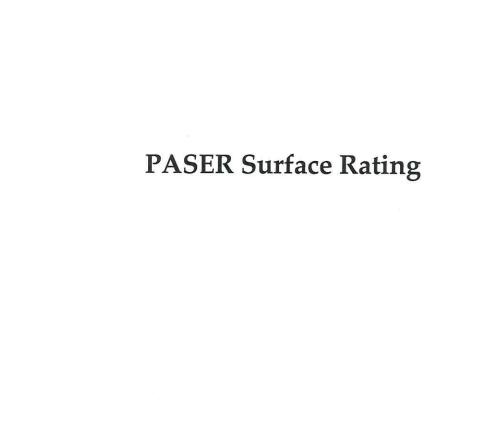
MORTGAGE CODE:

PROP ADDRESS: E BLAIR ST

SUMMER TAX INFO		WINTER TAX INFO	
AD VALOREM TA	0.00	AD VALOREM TAX:	0.00
SP. ASSMENTS:	0.00	SP. ASSMENTS:	0.00
ADMIN FEE:	0.00	ADMIN FEE:	0.00
INTEREST:	0.00	INTEREST:	0.00
TOTAL:	0.00	TOTAL:	0.00
TOTAL PAID		TOTAL PAID	
DATE PAID		DATE PAID	
BALANCE DUE	0.00	BALANCE DUE	0.00
	TOTAL BALANCE DUE	0.00	

LEGAL DESCRIPTION

PA 860 LOT 7 & THAT PART OF NW 1/4 OF NW 1/4 OFSEC 9-25-10 LYING BETWEEN SD LOT 7 & P. R.R. RT OF WAY ALL BEING OCCUPIED AS ONE PARCEL BLK 8 VILLAGE OF PARADISE.



Streets

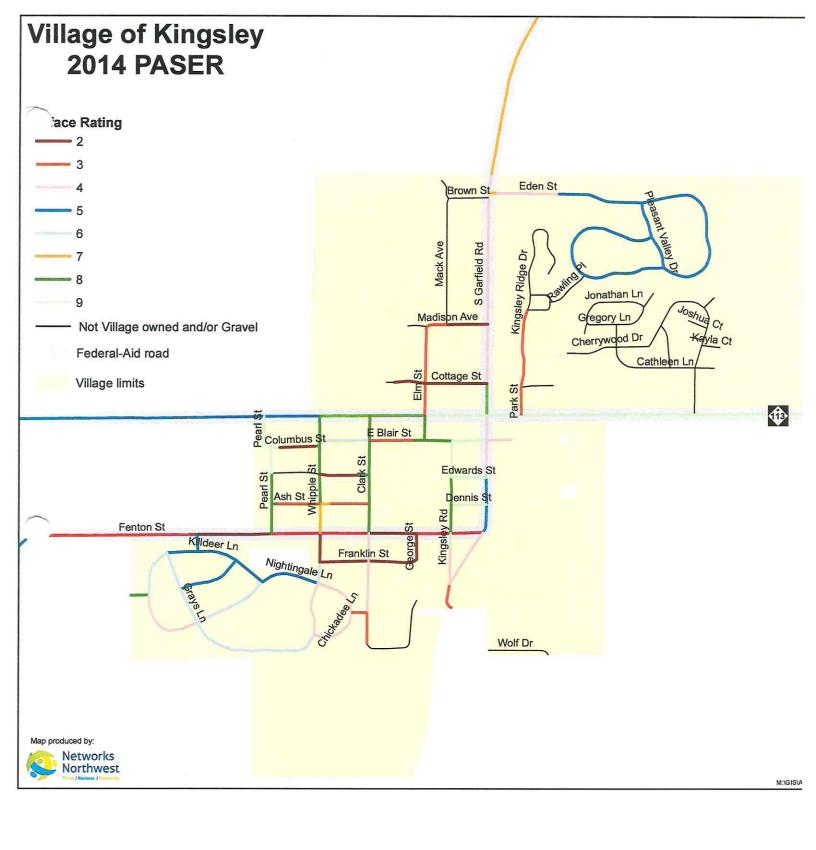
Street improvements will be based on the developing asset management plan by Village Staff. Village streets will be PASER rated using Road Soft technology. Each road is then rated and paired with the best fix for the level of deterioration. The idea is to utilize a "mix or fixes" from crack seal to reconstruct with the right method at the right time. This plan will be dovetailed into this CIP.

Street Name	From	То	Length	Rating	Improvement Recommendations
Blair St.	Cl of Elm	Cl of Clark	630	3	Reconstruction
N. Brownson	Cl of Madison	Cl of Brown	1,620	4	Structural Overlay
N. Brownson	Cl of Main	Cl of Madison	990	4 & 8	Structural Overlay
Spring St.	Cl of Fenton	S. Brownson	560	4 & 9	Structural Overlay
Madison Ave	Elm	N. Brownson	670	2 & 3	Reconstruction
Pearl St.	Main	Fenton	1,320	8 & 9	Routine Maintenance
Clark St.	Main	Cl of Fenton	1,300	8	Routine Maintenance
S. Brownson	Railroad	Cl of Fenton	950	3 & 4	Structural Overlay
Cottage St.	Elm	N. Brownson	660	2	Reconstruction
Blair St.	Cl of Elm	East end	1,000	8 & 9	Routine Maintenance
Franklin St.	Whipple	George	1,060	2	Reconstruction
Mack Ave	Brown	Madison	1,410	6	Routine Maintenance
Spring St.	Cl of Blair	Cl of Fenton	1,020	8 & 9	Routine Maintenance
Whipple St.	Main	Cl of Ash	980	8	Routine Maintenance
Brown St.	N. Brownson	Mack	430	6	Routine Maintenance
Elm St.	Cl of Main	Madison	1,000	3	Reconstruction
Blair St.	Whipple	Cl of Clark	540	6	Routine Maintenance
Ash St.	Clark	Pearl	1,070	3	Reconstruction
Elm St.	Blair	Cl of Main	290	8	Routine Maintenance
Whipple St.	Cl of Ash	Grays Lane	660	2 & 7	Reconstruction
George St.	Franklin	Fenton	300	2	Reconstruction
Edward St.	Whipple	Clark	520	2	Reconstruction
S. Brownson	Cl of Blair	Cl of Main	250	4	Structural Overlay
Dennis St.	S. Brownson	Spring	360	9	Routine Maintenance
Edward St.	Spring	S. Brownson	360	9	Routine Maintenance
Columbus St.	Pearl	Whipple	490	2	Reconstruction
S. Brownson	Cl of Fenton	Cl of Blair	1,050	4 & 5	Structural Overlay
Fenton St.	Village Limit	Cl of Clark	1,330	2 & 3	Reconstruction
Fenton St.	Cl of Clark	S. Brownson	1,260	2 & 3	Reconstruction
Clark St.	Cl of Fenton	South end	1,100	3 & 4	Reconstruction

Routine maintenance needs to be performed in the subdivisions as well i.e. crack sealing and grading of shoulders where necessary.

The Asset Management approach suggests that we use as much preventative maintenance first and with left over monies address the more seriously deteriorated roads. The reasoning is that the life of the roads requiring pm can be extended over a greater period of time while the more deteriorated streets have less of a remaining life at a greater cost. Our best approach would be crack seal and seal coat, slurry seal or overlay.

Over the next five years we will need to evaluate water mains, sewer lines, and the base of our most deteriorated roads. If there are issues with the sewer or water underneath the roads we will be able to spread the cost of reconstruct to other funds, alleviating some of the burden from the street fund.

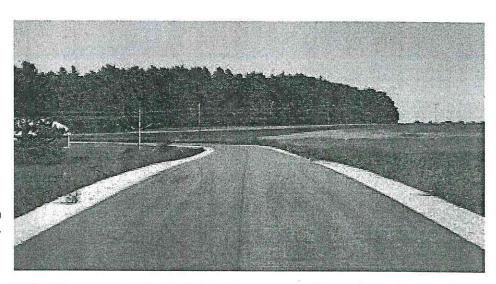


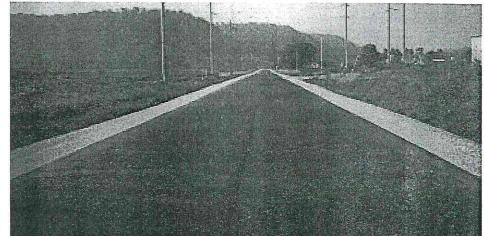
RATING 10 &

EXCELLENT — No maintenance required

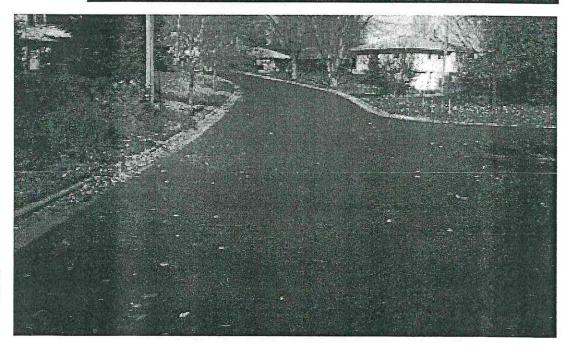
Newly constructed or recently overlaid roads are in excellent condition and require no maintenance.

RATING 10 New construction.





RATING 9 Recent overlay, rural.



RATING 9 Recent overlay, urban.



VERY GOOD -

Little or no maintenance required

This category includes roads which have been recently sealcoated or overlaid with new cold mix. It also includes recently constructed or overlaid roads which may show longitudinal or transverse cracks. All cracks are tight or sealed.

Recent chip seal.





▼ Widely spaced, sealed cracks.



▲ New cold mix surface.



GOOD -

Routine sealing recommended

Roads show first signs of aging, and they may have very slight raveling. Any longitudinal cracks are along paving joint. Transverse cracks may be approximately 10' or more apart. All cracks are 1/4" or less, with little or no crack erosion. Few if any patches, all in very good condition. Maintain a crack sealing program.

Tight and sealed transverse and longitudinal cracks. Maintain crack sealing program.





Tight and sealed transverse and longitudinal cracks.



Transverse cracks about 10' or more apart. Maintain crack sealing program.



Large blocks, early signs of raveling and block cracking.



Open crack, ½"
wide; adjoining
▼ pavement sound.



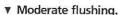
RATING

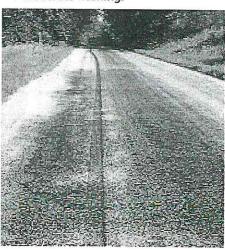
GOOD -

Consider preservative treatment

Roads are in sound structural condition but show definite signs of aging. Seal-coating could extend their useful life. There may be slight surface raveling. Transverse cracks can be frequent, less than 10' apart. Cracks may be 1/4–1/2" and sealed or open. Pavement is generally sound adjacent to cracks. First signs of block cracking may be evident. May have slight or moderate bleeding or polishing. Patches are in good condition.

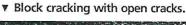
- Slight surface raveling with tight cracks, less than 10' apart.
- Transverse cracking less than 10' apart; cracks well-sealed.





FAIR — Preservative maintenance treatment required

Roads are still in good structural condition but clearly need sealcoating or overlay. They may have moderate to severe surface raveling with significant loss of aggregate. First signs of longitudinal cracks near the edge. First signs of raveling along cracks. Block cracking up to 50% of surface. Extensive to severe flushing or polishing. Any patches or edge wedges are in good condition.





Moderate to severe raveling in wheel paths.



▼ Severe flushing.





Wedges and patches extensive but in good condition.

Severe raveling with v extreme loss of aggregate.



Load cracking and slight rutting in wheel path.

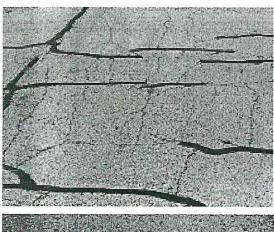


■ Longitudinal cracking; early load-related distress in wheel path.

Strengthening needed.



▼ Slight rutting; patch in good condition.







- Extensive block cracking. Blocks tight and sound.
- Slight rutting in wheel path.

RATING 4

FAIR — Structural improvement required

Roads show first signs of needing strengthening by overlay. They have very severe surface raveling which should no longer be sealed. First longitudinal cracking in wheel path. Many transverse cracks and some may be raveling slightly. Over 50% of the surface may have block cracking. Patches are in fair condition. They may have rutting less than ½" deep or slight distortion.

POOR— Structural improvement required

Roads must be strengthened with a structural overlay (2" or more). Will benefit from milling and very likely will require pavement patching and repair beforehand. Cracking will likely be extensive. Raveling and erosion in cracks may be common. Surface may have severe block cracking and show first signs of alligator cracking. Patches are in fair to poor condition. There is moderate distortion or rutting (1-2") and occasional potholes.

Many wide and raveled cracks indicate need for milling and overlay.





2" ruts need mill and overlay.



Open and raveled block cracks.



POOR — (continued)
Structural improvement required

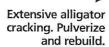
Alligator cracking. Edge needs repair and drainage needs improvement prior to rehabilitation.

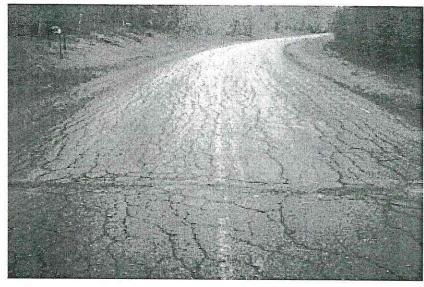
Distortion with patches in poor condition. Repair and overlay.



VERY POOR— Reconstruction required

Roads are severely deteriorated and need reconstruction. Surface pulverization and additional base may be cost-effective. These roads have more than 25% alligator cracking, severe distortion or rutting, as well as potholes or extensive patches in poor condition.



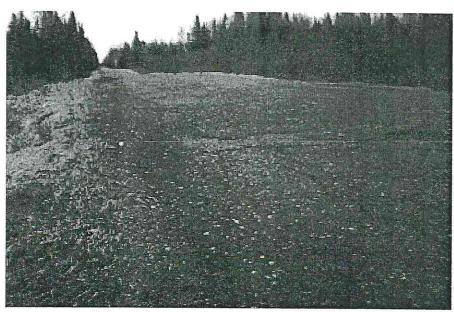






▲ Severe rutting. Strengthen base and reconstruct.

A Patches in poor condition, wheelpath rutting. Pulverize, strengthen and reconstruct.

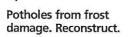


Severe frost damage. Reconstruct.



FAILED — Reconstruction required

Roads have failed, showing severe distress and extensive loss of surface integrity.





Potholes and severe alligator cracking. Failed pavement. Reconstruct.



Extensive loss of surface. Rebuild.

List of CIP Individual Projects

Roadway Renovation Projects	
Roadway Mill & Fill	2015-19
Madison Ave. Roadway Replacement	2015-16
N. Summit City Road Gravel Replacement	2015-16
Elm St. Roadway Replacement	2015-16
Blair St. Roadway Replacement	2015-16
Sidewalk Restoration Projects	
Village Sidewalk Restoration	2015
Clark St. Sidewalk, Fenton to CCS	2015-16
Fix Stamped Concrete on S. Brownson	2016-17
Sidewalk Extension: Fenton to Whispering Pines	2015-17
Parks & Recreation Projects	
Memorial Garden Flag Spotlights	2015
Trail from Eden to CCS and Mayfield Pond	2015-19
Grove Park Playground Equipment	2015-17
Wynkoops (Swamp) Nature Trail	2015-19
Facilities, Vehicle, & Equipment Projects	
Pre-Wet Installation	2015
Snow Blower	2015
Truck	2015-16
Street Sweeper	2015-18
Front Plow	2015-16
Fuel Tank for DPW Facility	2015-19
Water & Sewer Improvement Projects	
Water Well #3 Rehab	2015-16
Sludge Pump	2015-16
Water Related Tools	2015-19
Screening System	2015-18
1960 ₹1	

Roadway Renovation Projects

2014-2020

Individual Project Description

Project Title	Roadway N	/Iill and Fill					
		***************************************		**********	******		
Department/Fund	Local Stree	ts	Funding	Source	Loca	I Streets/ Ger	neral
					Fund	I/Grants	
20	14.45	045.46	2046 47	2047		2010.10	2040.20

FY Year	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Est. Cost		\$25,000	\$25,000	\$50,000	\$50,000	

Project Description and Location

A 24' wide asphalt road replacement surface without shoulders or drainage corrections for Edwards, Ash, Franklin, George, and Madison streets.

Project History and Plans

Streets deteriorating and needed updates and further improvement on street surface.

Project Need and Impact

With the deterioration of each of the roadways, there is a need for a mill and fill project on each of these roads.

Related Costs and Future Funding Needs

Maintenance and up keep depending on the type of surface. The professional fees assume the project Estimate is based on 2013 dollars without State wage rates. The total engineer's estimate is \$235,000

2014-2020

Individual Project Description

Project Title	Madison Ave. Roadway Replacement			
Department/Fund		Funding	Streets/Grants	
Department/Tunu	Streets	Source	Streets/Grants	

FY Year	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Est. Cost		\$36,366				

Project Description and Location

650 ft. of pavement removal and excavation to allow for a new aggregate base and 3" asphalt pavement.

Project History and Plans

Madison Avenue is the worst street in the Village of Kingsley. A plan of removing the current pavement, excavating the land, and allowing for new pavement to come in are planned for the near future.

Project Need and Impact

According to the PASER scale, Madison Avenue is rated a level 2 east of Mack Ave. and a level 3 west of Mack. This is by far the worst road in the Village and is in dire need of replacement.

Related Costs and Future Funding Needs

Preventative maintenance costs each year and reconstruction costs.

2014-2020

Individual Project Description

Project Title	Replace Summit City Dirt Road w/ Gravel				
Department/Fund	Streets	Funding	Streets/Grants		
	Source				

FY Year	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Est. Cost	187	х				

Project Description and Location

The Village of Kingsley and Paradise Township have been discussing improving the condition of North Summit City Rd. for some time now and have settled on graveling it in the short term.

Project History and Plans

The Village and Township have looked at fixing N Summit City road to help with traffic as well as residential development in that area.

Project Need and Impact

North Summit City Road is currently a simple dirt road yet the traffic from the residential area as well as the Village Department of Public Works and Wastewater Plant all use the road. The Village, Township and County Road Commission should look at graveling the road to help preserve it long-term.

Related Costs and Future Funding Needs

Preventative maintenance costs each year and eventual asphalting of the road.

2014-2020 Individual Project Description

Project Title	Elm St. Roadway Replacement			
Department/Fund		Funding Source	Streets/Grants	

FY Year	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Est. Cost		\$61,446				

Project Description and Location

1,100 ft. of pavement removal and excavation to allow for a new aggregate base and 3" asphalt pavement.

Project History and Plans

Elm St. to Madison is one of the worst areas in the Village for street surface rating. This section consists of 1,100 ft. of a level 3 PASER rating; repair and maintenance are necessary going forward. A plan of removing the current pavement, excavating the land, and allowing for new pavement to come in are planned for the near future.

Project Need and Impact

The north side of Elm St. is rated a level 3 on the PASER scale and is in need of replacement.

Related Costs and Future Funding Needs

Preventative maintenance costs each year and reconstruction costs.

2014-2020

Individual Project Description

Project Title	Blair St. Roadway Replacement					
Department/Fund	Streets	Funding	Streets/Grants			
		Source				

FY Year	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Est. Cost		\$39,083				

Project Description and Location

700 ft. of pavement removal and excavation to allow for a new aggregate base and 3" asphalt pavement.

Project History and Plans

This is the one section of the road that is lacking in integrity pertaining to the Village's infrastructure. Maintenance of this street will alleviate the problem of a small section. The rest of the road is a level 6, 8, and 9 depending on location. A plan of removing the current pavement, excavating the land, and allowing for new pavement to come in are planned for the near future.

Project Need and Impact

This section of Blair is rated a level 3 on the PASER scale and needs to be replaced.

Related Costs and Future Funding Needs

Preventative maintenance costs each year and reconstruction costs.

Sidewalk Restoration Projects

Sidewalks

A sidewalk audit was completed for the Village to target sidewalk problems that will need attention in the near future. There are several areas of sidewalk that need attention but it would be best to wait until substantial road work is done in the area. This allows us to take a holistic approach to improving areas when major overhaul is needed. Some sidewalk areas that are surrounded by deteriorated streets will need some attention to avoid a safety issue.

Over the past several years the Village has replaced damaged slabs throughout the Village and also installed a great deal of new sidewalk with some of the recent projects that have taken place. The combination of factors allows only a few trouble areas where major replacement will be needed.

Recently there was discussion of extending the sidewalk along Clark Street to the football field and the Civic Center South. The plan is included along with a plan for a sidewalk along Spring Street to be constructed in the event of receiving the Safe Routes to Schools grant in cooperation with the school.

Audit Results

1,225 sq. ft. total of concrete to be replaced. This is based on each slab of concrete being 5' by 5'. The areas for sidewalk replacement are at separate locations all around town. The concrete will be a 4,000 psi exterior mix with stealth fiber mesh reinforcement with saw cuts. An estimated cost for sidewalk replacement is \$4,900, \$4 per sq. ft. for replacement concrete and \$3.50 per sq. ft. for new concrete.

New Possible Additions

Extend to High School Path from S. Brownson or Spring St. West End of Fenton to Whispering Pines

2014 Sidewalk survey

Location	Size	Reason
Funeral Home	11'x5'x4"	Sunk
420 N. Brownson	24'x5'x4"	Tree (ROW)
422 N. Brownson	30x5x4"	Sunken
	21'x5x4"	Tree (Private)
432 N. Brownson	9'x5'x4"	Sunk
449 N. Brownson	10'x5'x4"	Sunk
447 N. Brownson	5'x5'x4"	Tree (Private)
	5'x5'x4"	Tree (Private)
445 N. Brownson	5'x5'x4"	Tree (Private)
209 N. Brownson	10'x5'x4"	Tree (ROW)
201 N. Brownson	10'x5'x4"	Tree (ROW)
	10'x5'x4"	Tree (ROW)
Bank entrance	6"	Traffic
110 Elm	15'x5'x4"	Water service- Not marked
206 Cottage	5'x5'x4"	Sunk
401 N. Brownson (on Madison)	10'x5'x4"	sunk
NW Dennis and S. Brownson	17'x5'x4"	Old tree (Private)
NE Dennis and Spring	8'x5x4"	Tree (Private)
NW Clark and Blair	9'x5x4"	Old tree (ROW)
416 West Main	12'x5x4"	New needed
108 Fenton	9'x5x4"	Old tree (ROW)
410 Franlin (On Clark)	10'x5'x4"	Tree (Private)



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Proposal submitted to:

VILLAGE OF KINGSLEY ATTN: MITCH FOSTER 207 BROWNSON AVE JANUARY 6, 2015 231 263-7778 / 263-2278 FAX

KINGSLEY, MI 49649

PROPOSAL # 2015-5001

We hereby submit specifications and estimates for:

KINGSLEY SIDEWALKS - BUDGETARY ESTIMATE

Provide labor, equipment and materials to perform the following work:

- 1. Mobilize equipment.
- 2. Clear trees and remove asphalt as needed.
- Strip topsoil and grade for 5' wide sidewalk.
- 4. Dig for integral curb on sidewalk.
- 5. Install curb and sidewalk.
- 6. Patch asphalt areas as needed.
- 7. Restore, seed and mulch all disturbed areas.

Area 1 by Football Field (600' x 5'):

Budget Estimate: \$35,000.00

Area 2 from Fenton to Whispering Pines Subdivision (350' x 5'): Budget Estimate: \$17,000.00

I can be reached directly at 231 218-6018 or sfolkersma@teamelmers.com Thank you for the opportunity to bid this project.

All material is guaranteed to be as specified. All work to be completed in a workmonlike manner according to standard practices. Any alteration or deviation from above specifications involving extra casts will be executed only upon written orders, and will become an extra charge over and above the estimate. All agreements contingent upon strikes, accidents or delays beyond our control. Owner to carry fire, tomado and other necessary insurance. Our workers are fully covered by Workers' Compensation Insurance. The General Conditions attached hereto or appearing on the back side of this Proposal are hereby incorporated by reference.

Shoots Authorized Signature Name:

Note: This proposal may be withdrawn by us if not accepte Stave Folkersma

Method of Payment	Check/cosh upon invoicing Charge by VISA/MC upon completion of work	Acceptance of Proposition of Proposition and Condition You are authorized to do the work as specific	al ons are satisfactory and are hereby accepted. ied. Payment will be made as outlined above.
Account #	Exp Date	Signature	
Tax ID #		— Ву:	(Sign and return copy upon acceptance
Elmer's reserves the right to request a credit of	eport with this proposal.	list	
Authorized Signature		Date of Acceptance	AND THE PROPERTY OF THE PROPER

When reviewing estimates and selecting a contractor:

- Always get multiple bids for a project. The lowest bid is not necessarily the best choice.
 Iry to get an understanding of why one bid is significantly lower or higher than others;
 the reasons might change your decision.
- Get recent references from the contractors you are considering.
- Make sure the contractor has the appropriate business and builder licenses, as well as insurance.
- All project specifications and payment terms should be written in the contract.
- The best contractors provide a written warranty or guarantee.

Village of Kingsley
South Brownson Streetscape
Punchlist Cost Estimate

Date Completed: 5/27/10

Updated with 2014 costs on 9/5/14

the project by SRW. Items such as "Mobilization", "Traffic Control", and "Drive Approach Patching" include some professional determination as to their need and associated costs based on descriptions. Village of Kingsley. Unit prices are in 2010 dollars and include labor and materials. Unit prices do not necessarily follow that which was bid originally for The following estimate was compelted based on the quantities outlined on the document titled "Concrete Deterioration Punch List" as submitted by the

Pay Item			Quantit	ies fror	Quantities from Punch List	List		_	Total Qty	Unit	Unit Price Total Cost	Total Cost
Mobilization of Equip									щ	LS	2,000	\$2,000.00
Traffic Control									щ	LS	1,000	\$1,000.00
Drive Approach Removal	304	36	425	48					813	SFT	\$1.00	\$813.00
Drive approach, conc, 8-inch	304	36	425	48					813	SFT	\$4.50	\$3,658.50
Sidewalk Removal	175	288	230	155	210	55	54	520	1687	SFT	\$0.50	\$843.50
Sidewalk, Patterned Colored Conc., 4"	175		230	155	210	55	54	520	1399	SFT	\$8.00	\$11,192.00
Sidewalk, Conc, 4"		288							288	SFT	\$4.50	\$1,296.00
Pavement Removal									200	SYD	\$2.00	\$400.00
HMA, 13A	4.4	28							32.4	NOT	\$100.00	\$3,240.00
Remove Concrete Curb and gutter	240	78	14						332	되	\$13.00	\$4,316.00
Concrete Curb and Gutter, Det. F2	240	78	14						332	뒤	\$22.00	\$7,304.00
Sawcutting	250	500	250 200	200					1200	뒤	\$3.00	\$3,600.00
Drive Approach Patching	2 Areas								2	EA	\$1,000.00	\$2,000.00

Anticipated Construction Cost: \$41,663.00

Engineering/inspection/testing (25%) \$10,416

Total: \$52,078.75

pw:\\Documents\Projects\K\Kin1014\10C\001\Docs\

2014-2020

Individual Project Description

Project Title	Sidewalk Restoration	1	
		and the second of the second s	
Department/Fund	Streets	Funding	Streets/Grants
		Source	

FY Year	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Est. Cost		Est. \$4900				

Project Description and Location

Repairing roughly 1225 sq. ft. of sidewalk within the village limits. Reasons for repairs include: sunk sidewalk, trees (private, old, & ROW), traffic wear, new concrete needed, and water services not being properly marked.

Locations: N. Brownson, S. Brownson, Elm, Cottage, Dennis, Spring, Clark, Blair, Fenton, Franklin, and Main street. The entrance of the bank and the funeral home will also have repairs.

Project History and Plans

Typical sidewalk service. Future plans to extend a path to the high school from Franklin. Future plans to create a path from Fenton to Whispering Pines.

Project Need and Impact

The bank entrance & sunken sections of sidewalk are in desperate need to be repaired & replaced. The 15' section on elm needs to be marked for water service. The trees aren't as bad but will continue to depreciate over time, thus making it necessary to repair in advance.

Related Costs and Future Funding Needs

Basic sidewalk upkeep & maintenance.

2014-2020

Individual Project Description

Project Title	Clark St. Sidewa	alk, Fenton to CCS	
Department/Fund		Funding Source	Streets/Grants

FY Year	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Est. Cost		x				

Project Description and Location

Creating a sidewalk to the Civic Center South via Clark Street, starting at Fenton and going South to the opening gate of the CCS.

Estimated Cost: \$45,500

Project History and Plans

There is no current sidewalk in this section. This could potentially be funded by the Safe Routes to School grant. The sidewalk would connect Whispering Pines to the school along with offering a direct sidewalk route from the school to the CCS.

Project Need and Impact

Could improve usage of the CCS along with help bring a sidewalk in to connect a neighborhood to the school.

Related Costs and Future Funding Needs

Basic sidewalk upkeep & maintenance.

2014-2020

Individual Project Description

Project Title	Fix Stamped Co	ncrete on S. Browns	on
Department/Fund	Streets	Funding Source	Streets/Grants

FY Year	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Est. Cost			x			

Project Description and Location

During the streetscape project on South Brownson, there were several mistakes made during the process of the stamped concrete. There was litigation in hope to have the issues taken care of, but those proved futile. We need to fix the intersection of Blair and S. Brownson as well as some of the sidewalks. Estimated Cost: \$46,078.75

Project History and Plans

We will replace the existing stamped concrete work with much more effective pieces to allow for a more seamless transition between concrete and asphalt.

Project Need and Impact

Due to the detioration of the roadway and sidewalks, the project needs to be taken care of sooner rather than later. This will allow S. Brownson to continue to be a safe and efficient route for traffic both motorized and non-motorized.

Related Costs and Future Funding Needs

Preventative maintenance costs each year and reconstruction costs.

2014-2020 Individual Project Description

Project Title	Extend Sidewalk on I	Fenton to Whisp	ering Pines
Department/Fund	Streets	Funding Source	Streets/Grants

FY Year	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Est. Cost		x	x			

Project Description and Location

With the continued development of the Whispering Pines subdivision, the Village has witnessed an uptick in foot traffic between it and the schools/downtown area. To help promote this, a sidewalk connecting the northern end of Whispering Pines to the existing sidewalk on Fenton will provide that connection.

Estimated Cost: \$23,125

Project History and Plans

Discussions between property owners and developers have discussed the possibility of running the sidewalk further west on Fenton then south into Whispering Pines after gaining an easement between homes. We would prevent noise and light pollution by including shrubbery and trees.

Project Need and Impact

With an increase in foot traffic and the continued focus by the Village on a "Walkable" community, extending the sidewalk into a heavily populated area only furthers this hope.

Related Costs and Future Funding Needs

Maintenance of the sidewalk and area would be taken care of by both the Village and Whispering Pines association.

Parks & Recreation Projects

Parks & Recreation

The Village is currently in the process of revising a five year Parks and Recreation Plan. The plan is developed through community input and review of recreation needs in and surrounding the Village. The plan needs to be updated every five years to be eligible for State and Federal grant monies. The Village of Kingsley offers many park amenities that are superior to other entities of comparable size. The projects listed below are estimates of what the Park Committee may plan to do. If the proposed projects are not consistent with the plan, this will be revised the following year. The recreation plan will need to be submitted to the DNR by March to allow the Village to be eligible for recreation grants in the upcoming year.

Parks and Recreation: Memorial Garden Flag & Monument Spotlights

Year of Installation 2015

Estimated Cost \$6,000-8,500

Funding Parks and Recreation Fund/DDA

Parks and Recreation: Trail from Eden to CCS, and Eden to Mayfield Pond

Year of Installation 2015-2019 Estimated Cost \$591,000

Funding Grants/Parks Rec/Donations/Intergovernmental

Parks and Recreation: Grove Park Equipment, Pavilion & Trail

Year of Installation 2015-2017 Estimated Cost \$17,000

Funding Private source/Oil and Gas interest

Parks and Recreation: Wynkoops (Swamp) Nature Trail

Year of Installation 2015-2019

Estimated Cost \$15,000-100,000

Funding Grants/Parks Rec/Donations

2014-2020

Individual Project Description

Project Title	Memorial Garden Fla	g & Monumen	t Spotlights
Department/Fund	Park and Recreation	Funding	Parks and
		Source	Recreation/Grants/General

FY Year	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Est. Cost		х				

Project Description and Location

Providing spotlights for the Memorial Garden's flags and monument. Garden is located on Elm St.

Estimated Cost: \$4,500 for LED lights and installation. \$2,500-4,000 to provide power from consumers to the Park

Project History and Plans

No immediate further plans beyond providing the spotlights.

Project Need and Impact

The Flag Code states it is the universal custom to display the flag only from sunrise to sunset on buildings and on stationary flag staffs in the open. However, when a patriotic effect is desired, the flag may be displayed 24 hours a day if properly illuminated during the hours of darkness. The American Legion interprets "proper illumination" as a light specifically placed to illuminate the flag (preferred) or having a light source sufficient to illuminate the flag so it is recognizable as such by the casual observer.

Related Costs and Future Funding Needs

Replacement lights in the future.

2014-2020

Individual Project Description

Project Title	Trail from Eden to CCS and Mayfield Pond			
Department/Fund	Parks and Recreation	Funding	Parks and Recreation/	
	Source General Fund/DDA			

FY Year	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Est. Cost		Х	Х	X		

Project Description and Location

There has long been talk of a trail running from the TART Trail to the north and the White Pine to the south. The Village only can work within it's boundaries to accomplish a portion of this task to have a trail run the length of the Village north to south along the rail tracks. Depending on funding and parties involved the trail could be wood chips, gravel or bituminous.

Project History and Plans

When the Kingsley Ridge subdivision was built they agreed to an easement for a future trail running along the property. This stretch is from 113 to the sand hill to the north. The school owns the property adjoins the rail tracks south of 113 to Kingsley Rd. There is an area west of the coop where there is no easement but, the school owns a 12ft strip to the east of that property. I have been working with KAS Superintendant to incorporate this in the safe routes to school grant through MDOT. This trail could then be linked outside the Village and run north and south.

Project Need and Impact

This trail will serve as a connector to the Grove Park and CCS and potentially beyond the Village and could attract visitors when using the trail heading north or south. This will be a collaborative effort between KAS, Paradise Township, the Village and TART. This is not referring to the already existing memorial Park that takes place in the Village limits. We are projecting this will

Related Costs and Future Funding Needs

Maintenance and up keep depending on the type of surface.

2014-2020

Individual Project Description

Project Title	Grove Park Playground Equipment				
Department/Fund	Park and Recreation	Funding	Parks and		
	Source Recreation/Grants/General				

FY Year	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Est. Cost		х				

Project Description and Location

The original agreement between the Village and the developer of the Kingsley Ridge subdivision included the building of a pavilion in the newly created Grove Park. However, after discussion, the developer would rather see a small playground area built to serve the subdivision as well as the mobile home park.

Project History and Plans

An agreement was signed between the Village and the developers of Kingsley Ridge that included work both sides would do in order to make it a great area. One of those items was furthering to develop the Grove Park, at which point a small playground would serve it well.

Project Need and Impact

As more homes are built in Kingsley Ridge and more families move to the area, the need for areas to play are increasingly in demand.

Related Costs and Future Funding Needs

The Village and developers of Kingsley Ridge would help maintain the park as well as clear an area for the playground equipment.

2014-2020 Individual Project Description

Project Title	Wynkoops (Swamp) Nature Trail/Preserve			
Department/Fund	Park and Recreation	Funding	Parks and	
		Source	Recreation/Grants/General	

FY Year	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Est. Cost		х	×	x	х	

Project Description and Location

Bringing a natural trail and/or a wooden trail leading through the wetland. Starting at the intersection of Elm St. and Blair St. and ending on Fenton Rd. between George St. and Spring St.

Estimated Cost: \$15,000 Minimum

Project History and Plans

Looking into funding from the Wildlife Habitat Grant Program and the Michigan Natural Resources Trust Fund to create a nature area within the Village limits.

Project Need and Impact

The proposed nature trail offers a scenic area for the community within the Village limits. This could also provide tourism from hiking once the trail from CCS to Eden, and Eden to Mayfield Pond is complete. This could also bring local universities to the swamp to conduct research & testing.

Related Costs and Future Funding Needs

Maintenance & Replacements

Facilities, Vehicle, & Equipment Projects

Projects

Facilities

There are no current facility improvement projects.

Vehicle & Equipment Replacement

Replacement is determined by condition, mileage, age and use. The following should be replaced/purchased in the next six years:

DPW:	Pre-Wet Installation
Year of Replacement	2015-2016
Estimated Cost	\$4,076
Funding	Equipment CI
DPW:	Snow Blower
Year of Replacement	2015
Estimated Cost	\$8,750
Funding	Equipment CI
DPW:	Truck
Year of Replacement	2015-2016
Estimated Cost	\$10-35,000
Funding	Equipment CI
DPW:	Street Sweeper
Year of Replacement	2015-2018
Estimated Cost	\$70-100,000
Funding	Equipment CI
DPW:	Front Plow
Year of Replacement	2015
Estimated Cost	\$4,000
Funding	Equipment CI
DPW:	Fuel Tank for DPW
Year of Replacement	2015-2019
Estimated Cost	\$900-2,000
Funding	Equipment CI

2014-2020 Individual Project Description

Project Title	Pre-Wet Installatio	n	
Department/Fund	General Fund	Funding	General Fund
		Source	

FY Year	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Est. Cost		х	x			

Project Description and Location

(2) 75 gallon tank with stainless steel hardware. Hydraulically driven open loop 7 G.P.M. at 50 P.S.I. positive displacement bronze gear pump hydraulic motor driven with proportional adjustable divider that provides the selected gallons to tons ration. All installed in a sealed NEMA fiberglass enclosure with stainless steel mounting brackets. (2) 3 G.P.M. brass spray nozzles, strainer, and hose kit. In-cab controller, on-off switch box. Bulk fill and flusher kit. Estimated cost \$4,076

Projec	t History	and Pl	ans
--------	-----------	--------	-----

There is no current system for pre-wet salt.

Project Need and Impact

The pre-wet salt is more effective and saves the Village money in the long-run. This is a very responsible use of municipal finances due to the effectiveness and efficiency it will provide.

Related Costs and Future Funding Needs

Routine maintenance.

QUOTATION

TRUCK AND TRAILER SPECIALTIES OF BOYNE FALLS, INC. 00399 US 131 NORTH – P.O. BOX 473 BOYNE FALLS, MI 49713

Phone: 231-549-3500 - Fax: 231-549-3555 - Toll: 888-603-5506

Date: October 9, 2014 Quote #: 10914JB1

Name: Village of Kingsley Attention: Terry

Address: 6426 N. Summit City Rd., Kingsley, MI 49649

Phone: 231-263-7778 Cell: 231-883-2058 Fax: 231-263-1033 Terry's

Delivery: Approximately 120 days

We are pleased to quote you prices and terms in accordance with specifications described below. Prices are in effect for 30 days only. Federal excise tax and sales tax not included, but will be added if applicable.

Subject: Truck Mounted Liquid Dispensing System

- 1 Monroe model LDS-455 Pre-wet System. Would include the following:
- (2) 75 gallon tank kits with stainless steel hardware. Dual tank cross over hose kit.
- (1) Hydraulically driven open loop 7 G.P.M. at 50 P.S.I. positive displacement bronze gear pump hydraulic motor driven with proportional adjustable divider that provides the selected gallons to tons ratio. All installed in a sealed NEMA fiberglass enclosure with stainless steel mounting brackets.
- (2) 3 G.P.M. brass spray nozzles, strainer and hose kit.
- (1) In-cab controller, on-off switch box.
- (1) Bulk fill and flusher kit.

Parts and installation manual

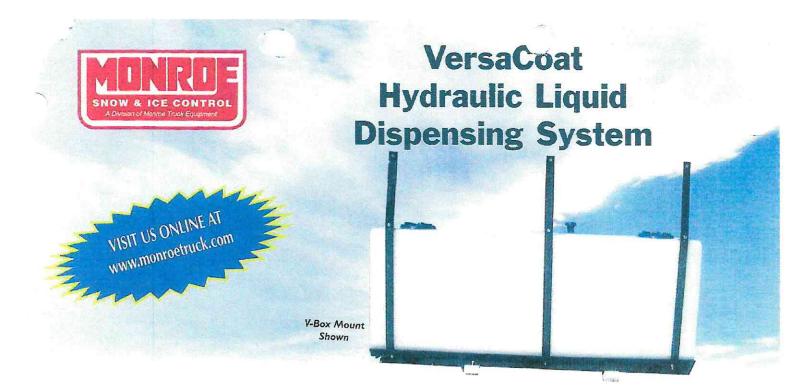
Not installed

FOB: Boyne Falls

\$4,076.00

Terry, If you want us to install, call to discuss.

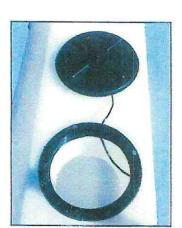
Accepted by:		
Date:		
Bid submitted by:	BUTCH	
For Truck and Traile	r Specialties of Boyne Falls, Inc.	



Standard System Includes:

- NEMA Weather-tite Fiberglass Pump Enclosure with Hydraulic, 7GPM pump assembly (Optional 4GPM)
- Glass Filled Polypropylene Plumbing Components
- Black EPDM Hose, I50PSI 5PSI In-Line Check Valve for Nozzles
- 3 Nozzle with Brass Tips and Caps
- In Cab Controller with Backlit Variable Rate Knob
- High and Low Pressure Indicator Lights
- Low Level Indicator Light (Optional Multi-Level)
- Potted AMP Style Connections on Harnessing
- Tank Mounting Kits for V-box, Tailgate or Chassis Applications (Fits up to 9" radius dump bodies)
- Powder Coated Mild Steel Mounting Bracketry (Optional Stainless Steel)





Tethered 5" lid and slosh guard, standard on 75 & 100 gallon tanks.

Manufactured by:

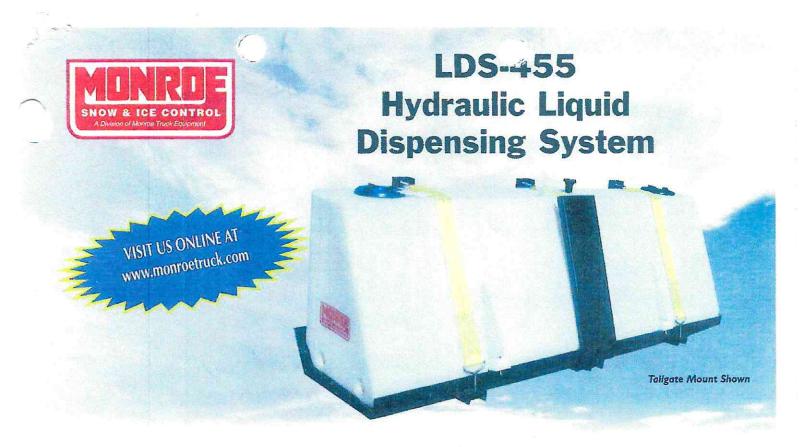
Monroe Snow & Ice Control A Division of Monroe Truck Equipment 1051 W. 7th Street, Monroe, Wisconsin 53566 800-880-0109 • Fax 608-328-8390 • Website: www.monroetruck.com Distributed BY: UR SPECIALTIES OF BOYNE FALLS, INC. 00399 U.S. 131, P.O. BOX 473 BOYNE FALLS, MI 49713 19211 KAN 2100

15-200 Gallon, .350" wall, baffled tanks with breather.

• (2) 5" fill wells with lids on 75, 100 & 200 gallon tanks Gallonage indicators on each end of 75, 100 & 200 gallon tanks.

• (2) large I '/" NPT outlet ports each end. (Molded in threads)

Form 455Versacoat080602

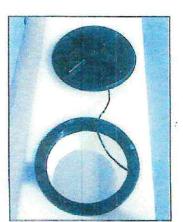


Standard System Includes:

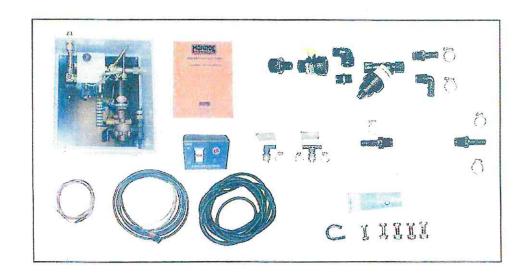
- NEMA Weather-tite Fiberglass Pump Enclosure with Hydraulic, 7GPM pump assembly (Optional 4GPM)
- · Glass Filled Polypropylene Plumbing Components
- Black EPDM Hose, 150PSI
- 5PSI In-Line Check Valve for Nozzles
- 2 Nozzle w/ Brass Tips and Caps
- · In Cab Controller with Backlit On/Off System Switch
- · Low Pressure Switch with Indicator Light
- Weather Pack Connections on Harnessing
- · Tank Mounting Kits for V-box, Tailgate or Chassis Applications (Fits up to 9" radius dump bodies)
- Powder Coated Mild Steel Mounting Bracketry (Optional Stainless Steel)



- (2) large 11/3" NPT outlet ports at each end. (Molded in threads)
- (2) 5" fill wells with lids on 75, 100 & 200 gallon tanks
- Gallon indicators on each end of 75, 100 & 200 gallon tanks.



Tethered 5" lid and slosh guard, standard on 75 & 100 gallon tanks.



2014-2020 Individual Project Description

Project Title	Snow Blower		
Department/Fund	General Fund	Funding	General Fund
		Source	

FY Year	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Est. Cost		х				

Project Description and Location

Purchasing a 51" replacement snow blower for the one the village currently has. The unit currently being considered is priced at \$8,750 due to a \$650 discount.

Project History and Plans

The DPW is going to need a new snow blower to ensure the integrity of sidewalks, streets, etc. This blower should last a minimum of 10 years or longer.

Project Need and Impact

The snow blower the DPW currently has is in poor condition; DPW has requested an "immediate" replacement.

Related Costs and Future Funding Needs

Routine maintenance.

www.fredricksonsupply.com 3705 Linden Avenue Wyoming, MI 49548



Quote

Date: :

<u>.</u> Village of Kingsley Terry Almquist 115 E Blair St Kingsley MI, 49649

Ship to: SAME

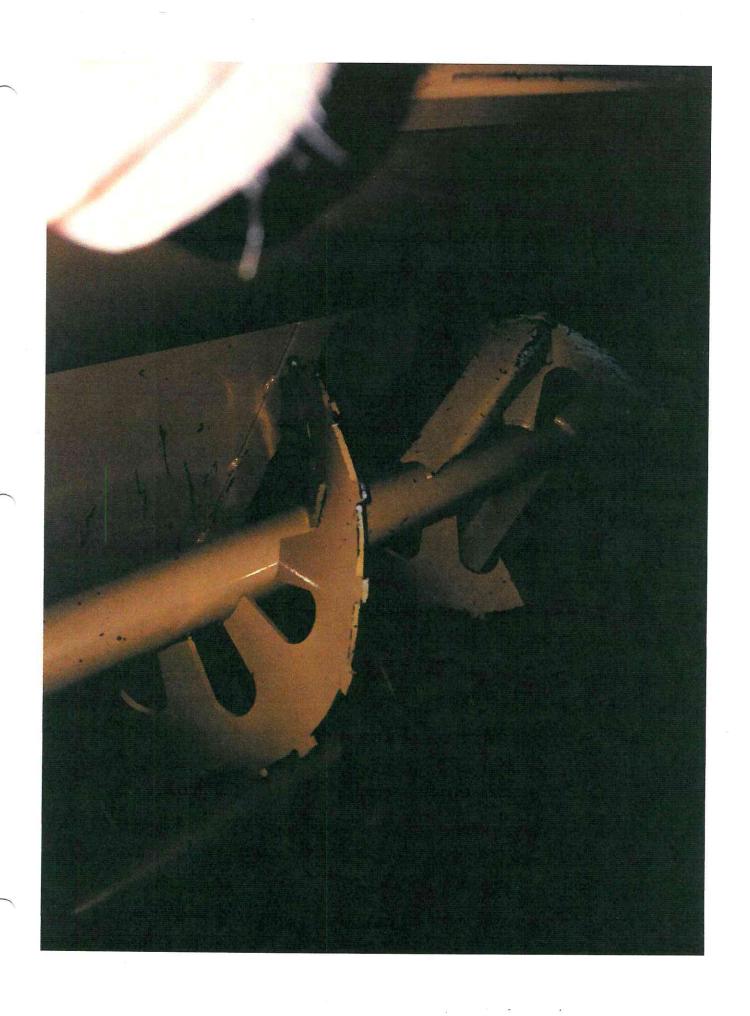
Pricing includes all PDI charges, freight, and delivery to above location.

PREPARED BY:

Chris Patrick 616-915-0405 chris@fredricksonsupply.com

APPROVED BY:







2014-2020 Individual Project Description

Project Title	F-250 (or equal) Pickup Truck				
Department/Fund	General Fund	Funding	General Fund		
		Source			

FY Year	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Est. Cost		х	x			

Project Description and Location

A new pickup truck for the DPW. The estimated cost will be between \$10,000 and \$35,000 depending on year and type.

Project History and Plans

The current truck is an '05 Chevy pickup that is rusted throughout the body and mechanically unfit for later life usage. Perhaps purchasing a Truck that is under 5 years in age will be the return on investment the Village needs.

The Village also has an '03 Chevy pickup that is in much better condition. The '05 should be replaced.

Project Need and Impact

The truck is currently rusted to the point of being mechanically unfit. This truck should be replaced relatively quickly whereas the other pickup truck still has a few years before consideration.

Related Costs and Future Funding Needs

Basic vehicle maintenance. A plow and potentially a fuel tank.

2014-2020

Individual Project Description

Project Title	Street Sweeper		
Department/Fund	General Fund	Funding	General Fund
Department/Fund	General Fund	Source	General Fund

FY Year	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Est. Cost		x	х	×		

Project Description and Location

Purchasing a newer street sweeper for the Village's DPW. Estimated cost ranges between \$40-150,000. Suggested \$100,000 allocation.

Project History and Plans

The plan is to purchase a relatively new and high-priced sweeper. DPW director, Terry Almquist has made suggestions to not cut costs on this specific machine due to the problems in the past of purchasing a refurbished item.

Project Need and Impact

The condition of the current sweeper is very poor. Possibly the machine in the worst overall condition. This machine requires much attention & maintenance.

Related Costs and Future Funding Needs

Routine maintenance.

2014-2020

Individual Project Description

Project Title	Plow		
Department/Fund		Funding	General Fund
		Source	

FY Year	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Est. Cost		x				_

Project Description and Location

Purchasing a plow as a replacement for one of the current plows that is in poor condition. Estimate cost is \$4,000 for a pickup truck.

Project History and Plans

Replacing old plow for one to be used in the years to come.

Project Need and Impact

One of the current plows is almost inoperable. Purchase for plow is necessary within 1-2 years.

Related Costs and Future Funding Needs

The dump trucks may need new plows in the future as well. Cost TBD

2014-2020

Individual Project Description

Project Title	Fuel Tank		
Department/Fund	General Fund	Funding	General Fund
		Source	

FY Year	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Est. Cost		x	х	х	х	

Project Description and Location

Either a 90 gallon fuel tank for the back of a pick-up truck or a 275 gallon free standing tank that can be placed outside of the DPW building.

Estimated costs:

90 gallon tank-\$900

275 gallon tank- \$2,000

Project History and Plans

There are no current fuel tanks at the DPW building. The plan to bring one could improve efficiency, especially during winter months when the stations for fuel may not be accessible.

Project Need and Impact

This would come in handy for the DPW, especially around the holiday season when some gas stations are not available to purchase fuel for the vehicles and equipment. Either the truck tank or a free-standing tank would be a beneficial addition to the DPW department.

Related Costs and Future Funding Needs

Potential oil spills and other unlikely expenditures.

Water & Sewer Improvement Projects

Water

I received a list of needs from the DPW department and some of needs/wants are below \$5,000 and some are on the opposite being very costly. I am including the smaller purchases and expenses because combined they amount to a larger sum of money and will have a life span of greater than 5 years.

Water:	Water Related tools, Misc
Year of Installation	2015-16
Estimated Cost	\$7,000
Funding	Water Fund

Water:	Water Well 3 Rehab	
Year of Installation	n 2015-2016	
Estimated Cost	\$30,000	
Funding	Water Fund	

Sewer

Sewer seems to be in good condition and is very healthy. There are only a few minor improvements that staff realizes at the moment which will need to be done in the next few years. It would be wise to have the lines televised in the near future to be certain there are no issues.

Sewer Related Projects

- 1. Readjust manhole castings on various streets
- 2. Repair rusted areas in lift station
- 3. Update sanitary sewer print
- 4. Update storm sewer print

Sewer:	Screening System	
Year of Installation 2015-2019		
Estimated Cost	\$106,000-110,000	
Funding Sewer Fund		

Sewer: Sludge Pump	
Year of Installation	2015-2018
Estimated Cost	\$1,500
Funding	Sewer Fund/Maintenance Allowance

2014-2020

Individual Project Description

Project Title	Water Well 3 Rehab		
Department/Fund	Water Fund	Funding	Water Fund
		Source	

FY Year	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Est. Cost		х	x			

Project Description and Location

Cleaning the water well on Eden St., along with replacing the pump and conducting a test flow. Estimated Cost: \$30,000

Project History and Plans

Cleaning, pump replacement, testing the flow in the #3 well.

Project Need and Impact

This well rehab needs to happen in the near future.

Related Costs and Future Funding Needs

This should last a relatively long period of time. No foreseeable funding needs.

2014-2020 Individual Project Description

Project Title	Sludge Pump		
Department/Fund	Sewer Fund	Funding	Sewer Fund
		Source	

FY Year	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Est. Cost		x	x			

Project Description and Location

Purchasing and installing a new sludge pump for the sewer system. Estimated cost: \$1,500

Project History and Plans

Believed to be the original sludge pump. Might be time for a replacement.

Project Need and Impact

The sludge pumps are on rails in the aeration basins located right between the air diffusers. The action of the mixing and aerating acts like a sandblaster on the pumps. We also add ferric chloride to the aeration basins to remove phosphorous. Ferric chloride is corrosive and will eat the metal away.

Related Costs and Future Funding Needs

Unforeseen future expenses.

2014-2020

Individual Project Description

Project Title	Water Related Tools		
Department/Fund	Water Fund	Funding	Water Fund
		Source	

FY Year	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Est. Cost		x	x	x	х	х

Project Description and Location

Various purchasing of tools related to water works such as hydrant flow testing equipment, line location equipment, fittings, and other miscellaneous parts & tools.

Estimated Cost: \$7,000

Project History and Plans

Tools that help the DPW in regards to any type of water systems/maintenance work that needs to be done in the Village.

Project Need and Impact

Not urgent. As time goes by and tools start to wear and depreciate.

Related Costs and Future Funding Needs

Should not exceed anticipated allocation request.

2014-2020 Individual Project Description

Project Title	Screening System		
Department/Fund	Sewer Fund	Funding	Sewer Fund
		Source	

FY Year	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20
Est. Cost		Х	х			

Project Description and Location

Bar screen and rake: \$50,000

Building to house screen, rake and dumpster, \$30,000

Electrical, HVAC: \$10,000

Concrete floor in building: \$6,000

Design: \$10,000

Estimated Cost: \$106,000-110,000

Project History and Plans

There has never been a screening system in place. This will prevent plugs in the pump and utilize a rake to brush off debris build up.

Project Need and Impact

Preventing debris buildup in the system which causes plugs in the pumps. The rake will brush off the built up debris preventing the pumps to go bad and clog. This is a pertinent project for the Village.

Related Costs and Future Funding Needs

Unforeseen future expenses.

Kingsley village	2010	2010 % of Total		2000	Change 2000-2010	% Change 2000-2010
Total Population	1,480		•	1,469	11	0.7
SEX AND AGE (Universe: Total Population)						
Male	712	48.1		688	24	3.5
Female	768	51.9		781	-13	-1.7
Under 5 years	122	8.2		151	-29	-19.2
5 to 9 years	131	8.9		141	-10	-7.1
10 to 14 years	144	9.7		136	8	5.9
15 to 19 years	123	8.3		106	17	16.0
20 to 24 years	81	5.5		110	-29	-26.4
25 to 34 years 35 to 44 years	192 218	13.0 14.7		270 223	-78 -5	-28.9
45 to 54 years	205	13.9		125	-5 80	-2.2 64.0
55 to 59 years	64	4.3		51	13	25.5
60 to 64 years	59	4.0		52	7	13.5
65 to 74 years	81	5.5		56	25	44.6
75 to 84 years	46	3.1		37	9	24.3
85 years and over	14	0.9		11	3	27.3
Median age	32.6			28.3	4.3	15.2
18 years and over	1,015	68.6		971	44	4.5
Male	481		of 18+	461	20	4.3
Female	534		of 18+	510	24	4.7
21 years and over Male	950	64.2	404	905	45	5.0
Female	444 506		of 21+ of 21+	na na		
62 years and over	176	11.9	01211		40	29.4
Male	77		of 62+	136 na	40	29.4
Female	99		of 62+	na		
65 years and over	141	9.5		104	37	35.6
Male	62		of 65+	36	26	72.2
Female	79	56.0	of 65+	68	11	16.2
RACE (Universe: Total Population)						
One race	1,447	97.77		1,456	-9	-0.6
White Black or African American	1,415	95.61		1,429	-14	-1.0 150.0
American Indian or Alaska Native	10 17	0.68 1.15		4 12	6 5	150.0 41.7
Asian	1	0.07		0	1	0.0
Native Hawaiian & Other Pacific Islander	3	0.20		0	3	0.0
Some other race	1	0.07		11	-10	-90.9
Two or more races	33	2.23		13	20	153.8
HISPANIC OR LATINO BY ORIGIN (Universe: Total Population)						
Hispanic or Latino of any race	35	2.36		26	9	34.6
Mexican	24		of Hispanic	17	7	41.2
Puerto Rican	5		of Hispanic	1	4	400.0
Cuban	3	8.57	of Hispanic	0	3	0.0
Other Hispanic or Latino	3	8.57	of Hispanic	8	-5	-62.5
RELATIONSHIP (Universe: Total Population)						
In households (HH)	1,468	99.2		1,451	17	1.2
Householder Spouse	519 253	35.4		501	18	3.6
Child	253 527	17.2 35.9		282 542	-29 -15	-10.3 -2.8
Own child under 18 years	416	28.3		467	-51	-10.9
Other relatives	77	(7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,	of HH	43	34	79.1
Under 18 years 65 years and over	37 5		of HH of HH	19 na	18	94.7
Nonrelatives	92	6.3	of HH	83	9	10.8
Unmarried partner	43		of HH	35	8	22.9
In group quarters (GQ) Institutionalized population	12 0	0.8	of GQ	18 0	-6 0	-33.3 0.0
Noninstitutionalized population	12	100.0		18	-6	-33.3
1920 1920						

Kingsley village	2010	2010 % of Total	2000	Change 2000-2010	% Change 2000-2010
Total Population	1,480		1,469	11	0.7
SEX AND AGE (Universe: Total Population)					
Male	712	48.1	688	24	3.5
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25 to 34 years	192	13.0	270	-78	-28.9
35 to 44 years	218	14.7	223	-5	-2.2
45 to 54 years 55 to 59 years	205 64	13.9 4.3	125	80	64.0
60 to 64 years	59	4.0	51 52	13	25.5
65 to 74 years	81	5.5	52 56	7 25	13.5 44.6
75 to 84 years	46	3.1	37	9	24.3
85 years and over	14	0.9	11	3	27.3
Median age	32.6		28.3	4.3	15.2
18 years and over	1,015	68.6	971	44	4.5
Male	481	47.4 of 18+	461	20	4.3
Female	534	52.6 of 18+	510	24	4.7
21 years and over	950	64.2	905	45	5.0
Male	444	46.7 of 21+	na		
Female	506	53.3 of 21+	na		
62 years and over	176	11.9	136	40	29.4
Male Female	77 99	43.8 of 62+	na		
65 years and over		56.3 of 62+	na		
Male	141 62	9.5 44.0 of 65+	104	37	35.6
Female	79	56.0 of 65+	36 68	26 11	72.2 16.2
RACE (Universe: Total Population)					
One race	1,447	97.77	1,456	-9	-0.6
White	1,415	95.61	1,429	-14	-1.0
Black or African American	10	0.68	4	6	150.0
American Indian or Alaska Native Asian	17	1.15	12	5	41.7
Native Hawaiian & Other Pacific Islander	1 3	0.07 0.20	0	1 3	0.0
Some other race	1	0.07	11	-10	0.0
Two or more races	33	2.23	13	20	-90.9 153.8
HISPANIC OR LATINO BY ORIGIN					
(Universe: Total Population)					
Hispanic or Latino of any race	35	2.36	26	9	34.6
Mexican	24	68.57 of Hispanic	17	7	41.2
Puerto Rican Cuban	5	14.29 of Hispanic	1	4	400.0
Other Hispanic or Latino	3 3	8.57 of Hispanic 8.57 of Hispanic	0 8	3 -5	0.0 -62.5
		O.O. Orrispanie	0	-5	-02.5
RELATIONSHIP (Universe: Total Population) In households (HH)	1,468	99.2	4 454	47	4.5
Householder	519	35.4 of HH	1,451 501	17 18	1.2 3.6
Spouse	253	17.2 of HH	282	-29	-10.3
Child	527	35.9 of HH	542	-15	-2.8
Own child under 18 years Other relatives	416 77	28.3 of HH 5.2 of HH	467	-51	-10.9
Under 18 years	37	2.5 of HH	43 19	34 18	79.1 94.7
65 years and over	5	0.3 of HH	na		
Nonrelatives Unmarried partner	92 43	6.3 of HH 2.9 of HH	83 35	9	10.8 22.9
In group quarters (GQ)	12	0.8	18	-6	-33.3
Institutionalized population	0	0.0 of GQ	0	0	0.0
Noninstitutionalized population	12	100.0 of GQ	18	-6	-33.3

Kingsley village	2010	2010 % of Total		2000	Change 2000-2010	% Change 2000-2010
HOUSEHOLDS (Universe: Households)		(of total HF	1)		1	
Total households (HH)	519	M	,	501	18	3.6
Family households (families)	380	73.2		375	5	1.3
With own children under 18 years	211	40.7		238	-27	-11.3
Married-couple family	na			282		
With own children under 18 years	na	40.7		161		
Husband-wife family With own children under 18 years	253 128	48.7 24.7		na na		
Male household, no wife present	38	7.3		na		
With own children under 18 years	24	4.6		na		
Female household, no husband present	89	17.1		75	14	18.7
With own children under 18 years	59	11.4		62	-3	-4.8
Nonfamily households	139	26.8		126	13	10.3
Householder living alone	111	21.4		95	16	16.8
Householder 65 years and over	42	8.1		33	9	27.3
Male	35	6.7		na		
65 years and over	10	1.9		na		
Female	76	14.6		na		
65 years and over	32	6.2		na		
Households with individuals under 18 years	235	45.3		250	-15	-6.0
Households with individuals 65 years and over	106	20.4		71	35	49.3
Average household size	2.83			2.90	-0.07	-2.4
Average family size	3.26			3.31	-0.05	-1.5
HOUSING OCCUPANCY (Universe: Total hous	ing units)					
Total housing units (HU)	568			524	44	8.4
Occupied housing units	519	91.4		501	18	3.6
Vacant housing units	49	8.6		23	26	113.0
For rent	13	26.5	of vacant	na		
Rented, not occupied	4		of vacant	na		
For sale only	9	18.4	of vacant	na		
Sold, not occupied	0	0.0	of vacant	na		
For seasonal, recreational or	5	10.2	of vacant	3	2	66.7
occasional use		150			_	
All other vacants	18	36.7	of vacant	na	140040	
Homeowner vacancy rate (percent)	2.3			1.5	8.0	53.3
Rental vacancy rate (percent)	8.4			4.8	3.6	75.0
HOUSING TENURE (Universe: Occupied hous	ina units)					
Occupied housing units	519			501	18	3.6
Owner-occupied housing units	382	73.6		401	-19	-4.7
Renter-occupied housing units	137	26.4		100	37	37.0
Average household size owner-occupied	2.77			2.95	-0.18	-6.1
Average household size renter-occupied	2.98			2.67	0.31	11.6
POPULATION IN OCCUPIED HOUSING UNITS (Universe: Population in occupied housing un						
Owner-occupied housing units	1,060			na		
Renter-occupied housing units	408			na		
and a community for second and the first first that the first of the first that the first	12000000					



2643340 Kingsley village

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2643340 Kingsley village	2000	2010	%	2000	2010	%	
Kingsiey village	Nun	nber	Change	Per	ent	Change	
	SEX BY AGE	χ.					
Total population	1,469	1,480	0.7%				
• • • • • • • • • • • • • • • • • • • •							
Male	688	712	3.5%	100.0%	100.0%	0.0%	
Under 5 years	66	62	-6.1%	9.6%	8.7%	-9.2%	
5 to 9 years	71	70	-1.4%	10.3%	9.8%	-4.7%	
10 to 14 years	54	65	20.4%	7.8%	9.1%	16.3%	
15 to 17 years	36	34	-5.6%	5.2%	4.8%	-8.7%	
18 and 19 years	23	33	43.5%	3.3%	4.6%	38.6%	
20 years	12	4	-66.7%	1.7%	0.6%	-67.8%	
21 years	13	6	-53.8%	1.9%	0.8%	-55.4%	
22 to 24 years	27	25	-7.4%	3.9%	3.5%	-10.5%	
25 to 29 years	73	34	-53.4%	10.6%	4.8%	-55.0%	
30 to 34 years	58	59	1.7%	8.4%	8.3%	-1.7%	
35 to 39 years	49	62	26.5%	7.1%	8.7%	22.3%	
40 to 44 years	59	49	-16.9%	8.6%	6.9%	-19.7%	
45 to 49 years	31	43	38.7%	4.5%	6.0%	34.0%	
50 to 54 years	31	54	74.2%	4.5%	7.6%	68.3%	
55 to 59 years	21	25	19.0%	3.1%	3.5%	15.0%	
60 and 61 years	14	10	-28.6%	2.0%	1.4%	-31.0%	
62 to 64 years	14	15	7.1%	2.0%	2.1%	3.5%	
65 and 66 years	6	7	16.7%	0.9%	1.0%	12.7%	
67 to 69 years	9	10	11.1%	1.3%	1.4%	7.4%	
70 to 74 years	9	19	111.1%	1.3%	2.7%	104.0%	
75 to 79 years	8	14	75.0%	1.2%	2.0%	69.1%	
80 to 84 years	3	7	133.3%	0.4%	1.0%	125.5%	
85 years and over	1	5	400.0%	0.1%	0.7%	383.1%	
					8		
Female	781	768	-1.7%	100.0%	100.0%	0.0%	
Under 5 years	85	60	-29.4%	10.9%	7.8%	-28.2%	
5 to 9 years	70	61	-12.9%	9.0%	7.9%	-11.4%	
10 to 14 years	82	79	-3.7%	10.5%	10.3%	-2.0%	
15 to 17 years	34	34	0.0%	4.4%	4.4%	1.7%	
18 and 19 years	13	22	69.2%	1.7%	2.9%	72.1%	
20 years	18	6	-66.7%	2.3%	0.8%	-66.1%	
21 years	14	12	-14.3%	1.8%	1.6%	-12.8%	
22 to 24 years	26	28	7.7%	3.3%	3.6%		
25 to 29 years	73	42	-42.5%	9.3%	5.5%		
30 to 34 years	66	57	-13.6%	8.5%	7.4%	-12.2%	
35 to 39 years	58	56	- 3.4%	7.4%	7.3%	-1.8%	
40 to 44 years	57	51	-10.5%	7.3%	6.6%	-9.0%	
45 to 49 years	35	58	65.7%	4.5%	7.6%		
50 to 54 years	28	50	78.6%	3.6%	6.5%	81.6%	



2643340			T	T		
Kingsley village	2000	2010	%	2000	2010	% Change
	Num	ber	Change	Per	Percent	
55 to 59 years	30	39	30.0%	3.8%	5.1%	32.2%
60 and 61 years	6	14	133.3%	0.8%	1.8%	
62 to 64 years	18	20	11.1%	2.3%	2.6%	
65 and 66 years	8	8	0.0%	1.0%	1.0%	
67 to 69 years	12	16	33.3%	1.5%	2.1%	35.6%
70 to 74 years	12	21	75.0%	1.5%	2.7%	78.0%
75 to 79 years	15	16	6.7%	1.9%	2.1%	8.5%
80 to 84 years	11	9	-18.2%	1.4%	1.2%	-16.8%
85 years and over	10	9	-10.0%	1.3%	1.2%	-8.5%
MEC	DIAN AGE BY	CEA				
Median age of the total population	INIT AGE DI	J.A	Г	T		
Both sexes	28.3	32.6	15.2%			
Male	28.2	32.2	14.2%			
Female	28.6	32.9	15.0%			
HISPANIC OR LATINO, AN			1140	E		
Total population Hispanic or Latino	1,469	1,480	0.7%	1.00/	2 404	22.60/
Not Hispanic or Latino	26	35	34.6%	1.8%	2.4%	
Population of one race	1,443 1,430	1,445 1,416	0.1%	98.2%	97.6%	0.000.000.000.000
White alone	1,430	1,388	-1.0%	97.3% 96.2%	95.7% 93.8%	-1.7% -2.5%
Black or African American alone	4	1,300	125.0%	0.3%	0.6%	
American Indian and Alaska Native alone	12	17	41.7%	0.8%	1.1%	Average Color (CO)
Asian alone	0	1	0.0%	0.0%	0.1%	40.0% (X)
Native Hawaiian and Other Pacific Islander	o	1	0.0%	0.0%	0.1%	(X)
Some Other Race alone	1	0	-100.0%	0.1%	0.0%	********
Two or More Races	13	29	123.1%	0.9%	2.0%	121.4%
ASIAN ALONE WITH ONE OR MOR			-			
Total Asian population	0	1	0.0%	0.0%	0.1%	(X)
Asian Indian	0	0	0.0%	(X)	0.0%	(X)
Bangladeshi	0	0	0.0%	(X)	0.0%	(X)
Bhutanese	NA	0	NA	(X)	0.0%	(X)
Burmese	NA	0	NA	(X)	0.0%	(X)
Cambodian	0	0	0.0%	(X)	0.0%	(X)
Chinese (except Taiwanese)	0	1	0.0%	(X)	100.0%	(X)
Filipino	0	0	0.0%	(X)	0.0%	(X)
Hmong Indonesian	0	0	0.0%	(X)	0.0%	(X)
Japanese	0	0	0.0%	(X)	0.0%	(X)
Korean	0	0	0.0%	(X)	0.0%	(X)
Laotian	0	0	0.0%	(X) (X)	0.0%	(X) (X)
(Consideration of the Conside	U		0.076	(^)	0.076	(^)



2643340 Kingsley village	2000	2010	%	2000	2010	%
Kingsicy village	Nur	Number Change Percent		Percent		
Malaysian	0	0	0.0%	(X)	0.0%	()
Nepalese	NA NA	0	NA	(X)	0.0%	E 0251
Pakistani	0	0	0.0%	(X)	0.0%	350
Sri Lankan	0	0	0.0%	(X)	0.0%	
Taiwanese	0	0	0.0%	(X)	0.0%	
Thai	0	0	0.0%	(X)	0.0%	93
Vietnamese	0	0	0.0%	(X)	0.0%	
All other Asians ¹	0	О	0.0%	(X)	0.0%	(
Other Asian, specified	0	0	0.0%	(X)	0.0%	(
Other Asian, not specified	0	0	0.0%	(X)	No. 11 (100 - 100	(
HISPANIC C	R LATINO BY SF	PECIFIC ORIG	IN			
Not Hispanic or Latino	1,443	1,445	0.1%	98.2%	97.6%	-0.6
Hispanic or Latino	26	35	34.6%	1.8%	2.4%	0.0000000000000000000000000000000000000
Mexican	17	24	41.2%	65.4%	68.6%	4.9
Puerto Rican	1	5	400.0%	3.8%	14.3%	271.4
Cuban	О	3	0.0%	0.0%	8.6%	(
Dominican	0	0	0.0%	0.0%	0.0%	
Central American (excluding Mexican)	1	0	-100.0%	3.8%	0.0%	
Costa Rican	0	0	0.0%	0.0%	0.0%	CHORDON SWOOT
Guatemalan	1	0	-100.0%	3.8%	0.0%	`
Honduran	o	0	0.0%	0.0%	0.0%	(
Nicaraguan	o	o	0.0%	0.0%	0.0%	(
Panamanian	o	o	0.0%	0.0%	0.0%	(
Salvadoran	o	0	0.0%	0.0%	0.0%	(
Other Central American	o	0	0.0%	0.0%	0.0%	
South American	o	0	0.0%	0.0%	0.0%	(
Argentinean	o	0	0.0%	0.0%	0.0%	(
Bolivian	0	0	0.0%	0.0%	0.0%	(
Chilean	o	o	0.0%	0.0%	0.0%	(
Colombian	o	o	0.0%	0.0%	0.0%	(
Ecuadorian	o	o	0.0%	0.0%	0.0%	(
Paraguayan	o	0	0.0%	0.0%	0.0%	(
Peruvian	0	o	0.0%	0.0%	0.0%	(
Uruguayan	o	0	0.0%	0.0%	0.0%	(
Venezuelan	o	o	0.0%	0.0%	0.0%	(
Other South American	o	o	0.0%	0.0%	0.0%	(
Other Hispanic or Latino	7	3	-57.1%	26.9%	8.6%	-68.2
Spaniard		o	-100.0%	3.8%		-100.0
Spanish	1 3	0	-100.0%	11.5%	0.0%	
Spanish American	0	0	0.0%	0.0%	0.0%	()
All other Hispanic or Latino	3	3	0.0%	11.5%	8.6%	-25.7
e the the parties of Latino	,]	٦	0.070	1	3,070	23.7



1	2643340	2000	2010	%	2000	2010	0/
	Kingsley village		2010	% Change	2000	2010	% Change
_		Nun		Change	Pero	ent	Change
-		USEHOLD TY					
	Total households	501	519	12 ESPERATOR	100.0%	100.0%	Charles and Charles
	Family households	375	380	1	74.9%	73.2%	1
	Husband-wife family	282	253	-10.3%	56.3%	48.7%	
	Other family	93	127	36.6%	18.6%	24.5%	190-27-0030-2002-003-003
ì	Male householder, no wife present	18	38	N 10	3.6%	7.3%	
	Female householder, no husband present	75 126	89	18.7%	15.0%	17.1%	
ļ	Nonfamily households	126	139	10.3%	25.1%	26.8%	
1	Householder living alone	95	111	16.8%	19.0%	21.4%	500000000000000000000000000000000000000
	Householder not living alone	31	28	-9.7%	6.2%	5.4%	-12.8%
	HOUSEHOLD	TYPE BY HOL	ISEHOLD SIZ	E			
	Total households	501	519	3.6%			
1	Family households	375	380	1.3%	74.9%	73.2%	-2.2%
1	2-person household	118	135	14.4%	31.5%	35.5%	12.9%
1	3-person household	99	79	-20.2%	26.4%	20.8%	-21.3%
1	4-person household	79	94	19.0%	21.1%	24.7%	17.4%
ı	5-person household	56	48	-14.3%	14.9%	12.6%	-15.4%
	6-person household	11	15	36.4%	2.9%	3.9%	34.6%
	7-or-more-person household	12	9	-25.0%	3.2%	2.4%	-26.0%
1	Nonfamily households	126	139	10.3%	25.1%	26.8%	
	1-person household	95	111	16.8%	75.4%	79.9%	5.9%
1	2-person household	25	23	-8.0%	19.8%	16.5%	-16.6%
	3-person household	6	3	-50.0%	4.8%	2.2%	-54.7%
1	4-person household	0	0	0.0%	0.0%	0.0%	(X)
1	5-person household	0	1	0.0%	0.0%	0.7%	(X)
	6-person household	. 0	1	0.0%	0.0%	0.7%	(X)
	7-or-more-person household	0	0	0.0%	0.0%	0.0%	(X)
H	HOUSEHOLD SIZE BY HOUSEHO	LD TYPE BY	PRESENCE O	F OWN CHI	LDREN		
	Total households	501	519	3.6%			
	1-person household	95	111	16.8%	19.0%	21.4%	12.8%
	Male householder	34	35	2.9%	6.8%	6.7%	-0.6%
	Female householder	61	76	24.6%	12.2%	14.6%	20.3%
l	2-or-more-person household	406	408	0.5%	81.0%	78.6%	-3.0%
	Family households	375	380	1.3%	74.9%	73.2%	-2.2%
	Husband-wife family	282	253	-10.3%	56.3%	48.7%	-13.4%
	With own children under 18 years	161	128	-20.5%	32.1%	24.7%	-23.3%
	No own children under 18 years	121	125	3.3%	24.2%	24.1%	-0.3%
	Other family	93	127	36.6%	18.6%	24.5%	31.8%
	Male householder, no wife present	18	38	111.1%	3.6%	7.3%	103.8%
1	With own children under 18 years	15	24	60.0%	3.0%	4.6%	54.5%
	No own children under 18 years	3	14	366.7%	0.6%	2.7%	350.5%



2643340	2000	2010	%	2000	2010	%
Kingsley village	Num	ber	Change	Per	cent	Change
Female householder, no husband	75	89	18.7%	15.0%		14.6%
With own children under 18 years	62	59	-4.8%	12.4%	11.4%	-8.1%
No own children under 18 years	13	30	130.8%	2.6%	5.8%	122.8%
Nonfamily households	31	28	-9.7%	6.2%	5.4%	-12.8%
Male householder	20	16	-20.0%	4.0%	3.1%	-22.8%
Female householder	11	12	9.1%	2.2%	2.3%	5.3%
HOUSEHOLDS BY PRESENCE OF PEOPLE UNDER 18 Y	EARS BY HOU	JSEHOLD TY	PE BY AGE	OF PEOPLE U	JNDER 18 Y	EARS
Households with one or more people under 18	250	235	-6.0%	49.9%	45.3%	-9.39
Family households	248	232	-6.5%	99.2%	98.7%	-0.5%
Husband-wife family	164	133	-18.9%	65.6%	56.6%	-13.79
Under 6 years only	NA	24	NA	(X)	10.2%	(X
Under 6 years and 6 to 17 years	NA	36	NA	(X)	15.3%	(X
6 to 17 years only	NA	73	NA	(X)	31.1%	5
Other family	84	99	17.9%	33.6%	42.1%	25.49
Male householder, no wife present	17	29	70.6%	6.8%	12.3%	81.59
Under 6 years only	NA	3	NA	(X)	1.3%	()
Under 6 years and 6 to 17 years	NA	10	NA	(X)	4.3%	()
6 to 17 years only	NA	16	NA	(X)	6.8%	()
Female householder, no husband	67	70	4.5%	26.8%	29.8%	11.19
Under 6 years only	NA	15	NA	(X)	6.4%	()
Under 6 years and 6 to 17 years	NA	13	NA	(X)	5.5%	()
6 to 17 years only	NA	42	NA	(X)	17.9%	()
Nonfamily households	2	3	50.0%	0.8%	1.3%	59.6
Male householder	2	2	0.0%	0.8%	0.9%	6.4
Under 6 years only	NA	0	NA	(X)	0.0%	()
Under 6 years and 6 to 17 years	NA	1	NA	(X)	0.4%	()
6 to 17 years only	NA	1	NA	(X)	0.4%	()
Female householder	0	1	0.0%	0.0%	0.4%	()
Under 6 years only	NA	0	NA	(X)	0.0%	()
Under 6 years and 6 to 17 years	NA	0	NA	(X)	0.0%	()
6 to 17 years only	NA	1	NA	(X)	0.4%	()
Households with no people under 18 years	251	284	13.1%	50.1%	54.7%	9.29
Family households	127	148	16.5%	50.6%	52.1%	3.09
Husband-wife family	118	120	1.7%	47.0%	42.3%	-10.19
Other family	9	28	211.1%	3.6%	9.9%	175.09
Male householder, no wife present	1	9	800.0%	0.4%	3.2%	695.49
Female householder, no husband						
present	8	19	137.5%	3.2%	6.7%	109.99
Nonfamily households	124	136	9.7%	49.4%	47.9%	-3.19
Male householder	52	49	-5.8%	20.7%	17.3%	-16.79
Female householder	72	87	20.8%	28.7%	30.6%	6.89



Ì	2643340	1			1		
1	Kingsley village	2000	2010	%	2000	2010	%
		Num	nber	Change	Per	cent	Change
	HOUSEHOLDS BY PRESENCE OF PEOPLE 60 YE	ARS AND OV	ER, HOUSEH	OLD SIZE, A	AND HOUSE	IOLD TYPE	
	Total households	501	519	3.6%			
1	Households with one or more people 60 years						
1	and over	106	146	37.7%	21.2%	28.1%	33.0%
1	1-person household	43	55	27.9%	40.6%	37.7%	-7.1%
ı	2-or-more-person household	63	91	44.4%	59.4%	62.3%	4.9%
	Family households	61	87	42.6%	57.5%	59.6%	3.5%
ı	Nonfamily households	2	4	100.0%	1.9%	2.7%	45.2%
ı	Households with no people 60 years and over	395	373	-5.6%	78.8%	71.9%	
ı	1-person household	52	56	7.7%	13.2%	15.0%	
ı	2-or-more-person household	343	317	-7.6%	86.8%	85.0%	
ı	Family households	314	293	-6.7%	79.5%	78.6%	-1.2%
	Nonfamily households	29	24	0.0000	7.3%	6.4%	-12.4%
				202 (0.000)			
	HOUSEHOLDS BY PRESENCE OF PEOPLE 65 YEAR	ARS AND OVE	R, HOUSEH	OLD SIZE, A	ND HOUSEH	OLD TYPE	
ı	Total households	501	519	3.6%			
	Households with one or more people 65 years						
	and over	71	106	49.3%	14.2%	20.4%	44.1%
1	1-person household	33	42	27.3%	46.5%	39.6%	-14.8%
ı	2-or-more-person household	38	64	68.4%	53.5%	60.4%	12.8%
	Family households	37	62	67.6%	52.1%	58.5%	12.2%
ı	Nonfamily households	1	2	100.0%	1.4%	1.9%	34.0%
	Households with no people 65 years and over	430	413	-4.0%	85.8%	79.6%	-7.3%
1	1-person household	62	69	11.3%	14.4%	16.7%	15.9%
	2-or-more-person household	368	344	-6.5%	85.6%	83.3%	-2.7%
l	Family households	338	318	-5.9%	78.6%	77.0%	-2.0%
ı	Nonfamily households	30	26	-13.3%	7.0%	6.3%	-9.8%
L	legal						
H	HOUSEHOLDS BY PRESENCE OF PEOPLE 75 YEA	The second second		THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	ND HOUSEH	OLD TYPE	
	Total households Households with one or more people 75 years	501	519	3.6%			
	and over	34	40	44 10/	6.004	0.404	20.40
	1-person household	21	49 22	44.1%	6.8%	9.4%	39.1%
	2-or-more-person household	13	27	4.8%	61.8%	44.9%	-27.3%
	Family households	12	27	107.7%	38.2%	55.1%	44.1%
	Nonfamily households	12	1	125.0% -100.0%	35.3%	55.1%	56.1%
	Households with no people 75 years and over	467	470	0.6%	2.9%		-100.0%
	1-person household	74	89	20.3%	93.2% 15.8%	90.6%	-2.8%
	2-or-more-person household	393	381	-3.1%	84.2%	17.1%	8.2%
1	Family households	363	353	-2.8%	77.7%	73.4%	-12.8%
	Nonfamily households	30	28	-6.7%	6.4%	68.0% 5.4%	-12.5%
_		30	20	-0.770	0.4%	5.4%	-16.0%



2643340 Kingsley village	2000	2010	%	2000	2010	%
	Num	nber	Change	Per	cent	Change
HOUSEHOL	D TYPE BY RE	LATIONSHIP				
Total population	1,469	1,480	0.7%			
In households	1,451	1,468	1.2%	98.8%	99.2%	0.4%
In family households	1,288	1,291	0.2%	88.8%	87.9%	-0.9%
Householder	375	380	1.3%	25.8%	25.9%	0.29
Male	259	244	-5.8%	17.8%	16.6%	-6.9%
Female	116	136	17.2%	8.0%	9.3%	15.99
Spouse	282	253	-10.3%	19.4%	17.2%	-11.39
Child ²	555	561	1.1%	38.2%	38.2%	-0.19
Natural born or adopted	488	472	-3.3%	33.6%	32.2%	-4.49
Biological child	NA	462	NA	(X)	31.5%	(×
Adopted child	NA	10	NA	(x)	0.7%	
Stepchild	54	55	1.9%	3.7%	3.7%	0.79
Grandchild	13	34	161.5%	0.9%	2.3%	158.59
Brother or sister	6	10	66.7%	0.4%	0.7%	64.79
Parent	7	9	28.6%	0.5%	0.6%	27.19
Parent-in-law	NA	3	NA	(X)	0.2%	()
Son-in-law or daughter-in-law	NA	5	NA	(X)	0.3%	
Other relatives ³	17	24	41.2%	1.2%	1.6%	39.59
Nonrelatives	46	54	17.4%	3.2%	3.7%	16.09
In nonfamily households	163	177	8.6%	11.2%	12.1%	7.39
Male householder	54	51	-5.6%	3.7%	3.5%	-6.69
Living alone	34	35	2.9%	2.3%	2.4%	1.79
Not living alone	20	16	-20.0%	1.4%	1.1%	-20.99
Female householder	72	88	22.2%	5.0%	6.0%	20.89
Living alone	61	76	24.6%	4.2%	5.2%	23.19
Not living alone	11	12	9.1%	0.8%	0.8%	7.89
Nonrelatives	37	38	2.7%	2.5%	2.6%	1.59
In group quarters	18	12	-33.3%	1.2%	0.8%	-33.89
Institutionalized population	o	0	0.0%	0.0%	0.0%	(×
Noninstitutionalized population	18	12	-33.3%	100.0%	100.0%	0.09
HOUSEHOLD TYPE BY RELATION	SHIP FOR THE	POPULATIO	ON UNDER :	L8 YEARS		
Total population under 18 years	498	465	-6.6%			
In households	498	465	-6.6%	100.0%	100.0%	0.09
Householder or spouse	1	0	-100.0%	0.2%	0.0%	-100.09
Related child	486	453	-6.8%	97.6%	97.4%	-0.29
Own child	467	416	-10.9%	93.8%	89.5%	-4.69
In husband-wife family	329	267	-18.8%	66.1%	57.4%	-13.19
In other family	138	149	8.0%	27.7%	32.0%	15.69



2643340			T T	Т	T	
Kingsley village	2000	2010	%	2000	2010	%
,,,,,,,,,,,,,,	Nun	nber	Change	Per	cent	Change
In male householder, no wife present						
family	27	45	66.7%	5.4%	9.7%	78.5%
In female householder, no husband						
present family	111	104	-6.3%	22.3%	22.4%	0.3%
Other relatives	19	37	94.7%	3.8%	8.0%	108.6%
Grandchild	12	28	133.3%	2.4%	6.0%	149.9%
Other relatives	. 7	9	28.6%	1.4%	1.9%	37.7%
Nonrelatives	11	12	9.1%	2.2%	2.6%	16.8%
In group quarters	0	0	0.0%	0.0%	0.0%	(X)
Institutionalized population	0	0	0.0%	(X)	(X)	(X)
Noninstitutionalized population	0	0	0.0%	(X)	(X)	(X)
HOUSEHOLD TYPE FOR THE POPULATION UNDER 18 YEAR			CLUDING H	OUSEHOLD	ERS, SPOUS	ES, AND
	RRIED PART	NERS)		_		
Total population under 18 years in households (excl. householders,						
1 200		4.55				
spouses, & unmarried partners)	NA	465	NA			
In family households	NA	460	NA			
In husband-wife family	NA	277	NA			
In other family	NA	183	NA			
In male householder, no wife present family	NA	58	NA			
In female householder, no husband present family	NI A	425				
In nonfamily households	NA NA	125	NA	72		
in nomanily nousenoids	NA	5	NA			
FAMILY TYPE BY PRESE	NCE AND AG	E OF OWN (HILDREN			
Total families	375	380	1.3%	100.0%	100.0%	0.0%
Husband-wife family	282	253	-10.3%	75.2%	66.6%	-11.5%
With own children under 18 years	161	128	-20.5%	42.9%	33.7%	-21.5%
Under 6 years only	44	23	-47.7%	11.7%	6.1%	-48.4%
Under 6 years and 6 to 17 years	41	36	-12.2%	10.9%	9.5%	-13.4%
6 to 17 years only	76	69	-9.2%	20.3%	18.2%	-10.4%
No own children under 18 years	121	125	3.3%	32.3%	32.9%	1.9%
Other family	93	127	36.6%	24.8%	33.4%	34.8%
Male householder, no wife present	18	38	111.1%	4.8%	10.0%	108.3%
With own children under 18 years	15	24	60.0%	4.0%	6.3%	57.9%
Under 6 years only	4	6	50.0%	1.1%	1.6%	48.0%
Under 6 years and 6 to 17 years	3	6	100.0%	0.8%	1.6%	97.4%
6 to 17 years only	8	12	50.0%	2.1%	3.2%	48.0%
No own children under 18 years	3	14	366.7%	0.8%	3.7%	360.5%
Female householder, no husband present	75	89	18.7%	20.0%	23.4%	17.1%



2643340 Kingsley village	2000	2010	%	2000	2010	%
iningsiey timege	Nun	nber	Change	Change Percent	Change	
With own children under 18 years	62	59	-4.8%	16.5%	15.5%	-6.1%
Under 6 years only	21	10	-52.4%	5.6%	2.6%	-53.0%
Under 6 years and 6 to 17 years	14	11	-21.4%	3.7%	2.9%	-22.5%
6 to 17 years only	27	38	40.7%	7.2%	10.0%	38.9%
No own children under 18 years	13	30	130.8%	3.5%	7.9%	127.7%
FAMILY TYPE BY PRESE	NCE AND AGE	OF RELATE	CHILDREN			
Total families	375	380	_	100.0%	100.0%	0.0%
Husband-wife family	282	253		75.2%	66.6%	-11.5%
With related children under 18 years	164	133	Called to 1 control to	43.7%	35.0%	-20.0%
Under 6 years only	47	24	-48.9%	12.5%	6.3%	-49.6%
Under 6 years and 6 to 17 years	43	36	10.000-00.000-00.000	11.5%	9.5%	-17.4%
6 to 17 years only	74	73	2722745W-0-065-1	19.7%	19.2%	-2.6%
No related children under 18 years	118	120	100000000000000000000000000000000000000	31.5%	31.6%	0.4%
Other family	93	127	=20 1000	24.8%	33.4%	34.8%
Male householder, no wife present	18	38	111.1%	4.8%	10.0%	108.3%
With related children under 18 years	16	29		4.3%	7.6%	78.9%
Under 6 years only	5	6	20.0%	1.3%	1.6%	18.4%
Under 6 years and 6 to 17 years	3	7	133.3%	0.8%	1.8%	130.3%
6 to 17 years only	8	16	100.0%	2.1%	4.2%	97.4%
No related children under 18 years	2	9	350.0%	0.5%	2.4%	344.1%
Female householder, no husband present	75	89	18.7%	20.0%	23.4%	17.1%
With related children under 18 years	67	70	4.5%	17.9%	18.4%	3.1%
Under 6 years only	22	15	-31.8%	5.9%	3.9%	-32.7%
Under 6 years and 6 to 17 years	18	13	-27.8%	4.8%	3.4%	-28.7%
6 to 17 years only	27	42	55.6%	7.2%	11.1%	53.5%
No related children under 18 years	8	19	137.5%	2.1%	5.0%	134.4%
Task		15	137.370	2.170	3.0%	134.470
PRESENCE OF MULT	TIGENERATIO	NAL HOUSE	HOLDS			
Total households	NA	519	NA			
Household has three or more generations	NA	23	NA			
Household does not have three + generations	NA	496	NA			
HUSBAND-WIFE AND UNMARRIED-PARTNER HOUSE	HOLDS BY SE	X OF PARTNI	ER BY PRES	ENCE OF REL	ATED AND	OWN
CHILDRE	EN UNDER 18	YEARS				
Total households	501	519	3.6%			
Husband-wife households	282	253	-10.3%	56.3%	48.7%	-13.4%
Male householder	NA	206	NA	(X)	39.7%	(X)
With related children under 18 years	NA	103	NA	(X)	19.8%	(X)
With own children under 18 years	NA	100	NA	(X)	19.3%	(X)
No own children under 18 years	NA	3	NA	(X)	0.6%	(X)



	2643340	2000	2010	%	2000	2010	06
	Kingsley village			Change	2000	2010	% Change
-	N. J.	Num				cent	
	No related children under 18 years	NA	103	NA	(X)	19.8%	(X)
	Female householder	NA	47	NA	(X)	9.1%	(X)
1	With related children under 18 years	NA	30	NA	(X)	5.8%	(X)
1	With own children under 18 years	NA NA	28	NA	(X)	5.4%	(X)
1	No own children under 18 years	NA	2	NA	(X)	0.4%	(X)
1	No related children under 18 years	NA	17	NA	(X)	3.3%	(X)
1	Unmarried-partner households	35	43	22.9%	7.0%	8.3%	18.6%
	Male householder and male partner	1	1	0.0%	0.2%	0.2%	-3.5%
ł	With related children under 18 years	NA	0	NA	(X)	0.0%	(X)
1	With own children under 18 years	NA	0	NA	(X)	0.0%	(X)
1	No own children under 18 years	NA	0	NA	(X)	0.0%	(X)
	No related children under 18 years	NA NA	1	NA	(X)	0.2%	(X)
1	Male householder and female partner	17	19	11.8%	3.4%	3.7%	7.9%
	With related children under 18 years	NA	11	NA	(X)	2.1%	(X)
ı	With own children under 18 years	NA	10	NA	(X)	1.9%	(X)
1	No own children under 18 years	NA	1	NA	(X)	0.2%	(X)
	No related children under 18 years	NA	8	NA	(X)	1.5%	(X)
	Female householder and female partner	2	3	50.0%	0.4%	0.6%	44.8%
	With related children under 18 years	, NA	3	NA	(X)	0.6%	(X)
	With own children under 18 years	NA	3	NA	(X)	0.6%	(X)
	No own children under 18 years	NA	0	NA	(X)	0.0%	(X)
	No related children under 18 years	NA	0	NA	(X)	0.0%	(X)
	Female householder and male partner	15	20	33.3%	3.0%	3.9%	28.7%
I	With related children under 18 years	NA	9	NA	(x)	1.7%	(X)
l	With own children under 18 years	NA	8	NA	(X)	1.5%	(X)
	No own children under 18 years	NA	1	NA	(X)	0.2%	(X)
	No related children under 18 years	. NA	11	NA	(X)	2.1%	(X)
A	ll other households ⁴	184	223	2.1%	36.7%	43.0%	17.0%
	,		14		70	10.070	27.070
	NONFAMILY HOUSEHOLDS BY SEX OF HOUSE	EHOLDER BY	LIVING ALO	NE BY AGE	OF HOUSEH	OLDER	
	Total Nonfamily households	NA	139	NA	(X)	100.0%	(X)
V	1ale householder	NA	51	NA	(X)	36.7%	(X)
	Living alone	NA	35	NA	(x)	25.2%	(X)
	Householder 15 to 64 years	NA	25	NA	(x)	18.0%	(X)
	Householder 65 years and over	NA	10	NA	(x)	7.2%	(X)
	Not living alone	NA	16	NA	(x)	11.5%	(X)
	Householder 15 to 64 years	NA	15	NA	(x)	10.8%	(X)
	Householder 65 years and over	NA	1	NA	(x)	0.7%	(x)
F	emale householder	NA	88	NA	(x)	63.3%	(X)
	Living alone	NA	76	NA	(X)	54.7%	(X)
	Householder 15 to 64 years	NA	44	NA	(x)	31.7%	(X)



2643340 Kingsley village	2000	2010	%	2000	2010	%
	Num	Number Change		Perc	ent	Change
Householder 65 years and over	NA	32	NA	(X)	23.0%	(X
Not living alone	NA	12	NA	(X)	8.6%	(>
Householder 15 to 64 years	NA	11	NA	(X)	7.9%	()
Householder 65 years and over	NA	1	NA	(X)	0.7%	()
AN OWNER	UPANCY STA	TUS				**
Total housing units	524	568	8.4%			
Occupied	501	519	3.6%	95.6%	91.4%	-4.49
Vacant	23	49	113.0%	4.4%	8.6%	96.5
	TENURE		<u> </u>			
Total occupied housing units	501	519	3.6%			
Owner occupied	401	382	-4.7%	80.0%	73.6%	-8.0
Owned with a mortgage or a loan	NA	278	NA	(X)	72.8%	()
Owned free and clear	NA	104	NA	(X)	27.2%	()
Renter occupied	100	137	37.0%	20.0%	26.4%	32.29
VA	CANCY STAT	US				
Total vacant housing units	23	49	113.0%	100.0%	100.0%	0.09
For rent	5	13	160.0%	21.7%	26.5%	22.09
For sale only	6	9	50.0%	26.1%	18.4%	-29.69
Rented or sold, not occupied ⁵	3	4	33.3%	13.0%	8.2%	-37.49
For seasonal, recreational, or occasional use	3	5	66.7%	13.0%	10.2%	-21.89
For migrant workers	0	0	0.0%	0.0%	0.0%	()
Other vacant	6	18	200.0%	26.1%	36.7%	40.8
HISPANIC OR LATINO ORIGIN OF	HOUSEHOLE	DER BY RACE	OF HOUSE	HOLDER		
Total occupied housing units	501	519	3.6%	100.0%	100.0%	0.09
Not Hispanic or Latino householder	493	516	4.7%	98.4%	99.4%	1.09
Householder who is White alone	489	504	3.1%	97.6%	97.1%	-0.59
Householder who is Black or African						
American alone	1	1	0.0%	0.2%	0.2%	-3.59
Householder who is American Indian and						
Alaska Native alone	1	5	400.0%	0.2%	1.0%	382.79
Householder who is Asian alone	0	0	0.0%	0.0%	0.0%	()
Householder who is Native Hawaiian and	94					
Other Pacific Islander alone	0	0	0.0%	0.0%	0.0%	()
Householder who is Some Other Race alone	0	0	0.0%	0.0%	0.0%	()
r Householder who is Two or More Races	2	6	200.0%	0.4%	1.2%	189.69
Hispanic or Latino householder	8	3	-62.5%	1.6%	0.6%	-63.89
Householder who is White alone	5	3	-40.0%	1.0%	0.6%	-42.19



2643340	Y					
Kingsley village	2000	2010	%	2000	2010	%
	Nun	nber	Change	Per	cent	Change
Householder who is Black or African						
American alone	0	0	0.0%	0.0%	0.0%	(X
Householder who is American Indian and						
Alaska Native alone	0	0	0.0%	0.0%	0.0%	(X
Householder who is Asian alone	0	0	0.0%	0.0%	0.0%	1
Householder who is Native Hawaiian and						1
Other Pacific Islander alone	0	0	0.0%	0.0%	0.0%	(X
Householder who is Some Other Race alone	3	0	-100.0%	0.6%	0.0%	-100.0%
Householder who is Two or More Races	0	0	0.0%	0.0%	0.0%	
			1200-540, 1407/341			
TOTAL POPULATION IN C	OCCUPIED HO	USING UNIT	S BY TENUI	RE		
Total population in occupied						
housing units	1,451	1,468	1.2%	100.0%	100.0%	0.0%
Owner occupied	1,184	1,060	-10.5%	81.6%	72.2%	-11.5%
Owned with a mortgage or a loan	NA	832	NA	(X)	56.7%	(X)
Owned free and clear	NA	228	NA	(X)	15.5%	(X)
Renter occupied	267	408	52.8%	18.4%	27.8%	51.0%
AVERAGE HOUSEHOLD SIZE O	OF OCCUPIED	HOUSING U	NITS BY TE	NURF		
Average household size				T 1		
Total	2.90	2.83	-2.4%			
Owner occupied	2.95	2.77	-6.1%			
Renter occupied	2.67	2.98	11.6%			
' _k :						
TENURE BY	RACE OF HOU	SEHOLDER				
Total occupied housing units	501	519	3.6%			
Owner occupied	401	382	-4.7%	80.0%	73.6%	-8.0%
Householder who is White alone	397	376	-5.3%	99.0%	98.4%	-0.6%
Householder who is Black or African			1			
American alone	0	0	0.0%	0.0%	0.0%	(X)
Householder who is American Indian and						
Alaska Native alone	0	1	0.0%	0.0%	0.3%	(X)
Householder who is Asian alone	0	0	0.0%	0.0%	0.0%	(X)
Householder who is Native Hawaiian and						, ,
Other Pacific Islander alone	0	0	0.0%	0.0%	0.0%	(X)
Householder who is Some Other Race alone	2	0	-100.0%	0.5%		-100.0%
Householder who is Two or More Races	2	5	150.0%	0.5%	1.3%	162.4%
Renter occupied	100	137	37.0%	20.0%	26.4%	32.2%
Householder who is White alone	97	131	35.1%	97.0%	95.6%	-1.4%
Householder who is Black or African						
American alone	1	1	0.0%	1.0%	0.7%	-27.0%



2643340	2000	2010	%	2000	2010	%
Kingsley village	Nun	nber	Change	Pero	ent	Change
Householder who is American Indian and						
Alaska Native alone	1	4	300.0%	1.0%	2.9%	192.0%
Householder who is Asian alone	0	0	0.0%	0.0%	0.0%	(X)
Householder who is Native Hawaiian and			0.070	0.070	0.070	(27)
Other Pacific Islander alone	0	0	0.0%	0.0%	0.0%	(X)
Householder who is Some Other Race alone	1	0	-100.0%	1.0%		-100.0%
Householder who is Two or More Races	0	1	0.0%	0.0%	0.7%	(X)
TENLINE BY HISDANIC O	D LATING OF	ICINI OF HOL	ICELIOI DED			
TENURE BY HISPANIC O		CONTROL PROPERTY OF THE PARTY OF		·		
Total occupied housing units	NA	519	NA	(24)	70.60/	(5)
Owner occupied	NA	382	NA	(X)	73.6%	(X
Not Hispanic or Latino householder	NA	381	NA	(X)	99.7%	(X
Hispanic or Latino householder	NA	1	NA	(X)	0.3%	(X
Renter occupied	NA	.137	NA	(X)	26.4%	(X
Not Hispanic or Latino householder	NA	135	NA	(X)	98.5%	(X
Hispanic or Latino householder	NA	2	NA	(X)	1.5%	(X
Ay mails symposism 42	BY HOUSEH	OLD SIZE				
Total occupied housing units	501	519	3.6%			
Owner occupied	401	382	-4.7%	80.0%	73.6%	-8.0%
1-person household	70	81	15.7%	17.5%	21.2%	21.5%
2-person household	116	121	4.3%	28.9%	31.7%	9.5%
3-person household	84	59	-29.8%	20.9%	15.4%	-26.39
4-person household	63	69	9.5%	15.7%	18.1%	15.0%
5-person household	48	36	-25.0%	12.0%	9.4%	-21.39
6-person household	9	13	44.4%	2.2%	3.4%	51.69
7-or-more-person household	11	3	-72.7%	2.7%	0.8%	-71.49
Renter occupied	100	137	37.0%	20.0%	26.4%	32.29
1-person household	25	30	20.0%	25.0%	21.9%	-12.49
2-person household	27	37	37.0%	27.0%	27.0%	0.09
3-person household	21	23	9.5%	21.0%	16.8%	-20.1%
4-person household	16	25	56.3%	16.0%	18.2%	14.1%
5-person household	8	13	62.5%	8.0%	9.5%	18.6%
6-person household	2	3	50.0%	2.0%	2.2%	9.5%
7-or-more-person household	1	6	500.0%	1.0%	4.4%	338.0%
TENURE BY	AGE OF HOL	JSEHOLDER				
Total occupied housing units	501	519	3.6%			
Owner occupied	401	382	-4.7%	80.0%	73.6%	-8.0%
Householder 15 to 24 years	24	8	-66.7%	6.0%	2.1%	-65.0%
Householder 25 to 34 years	104	54	-48.1%	25.9%	14.1%	-45.5%



2643340	7				1	
Kingsley village	2000	2010	%	2000	2010	%
	Nur	nber	Change	Per	cent	Change
Householder 35 to 44 years	94	93	-1.1%	23.4%	24.3%	3.9%
Householder 45 to 54 years	64	87	35.9%	16.0%		1
Householder 55 to 64 years	55	51	-7.3%	13.7%		1
Householder 65 to 74 years	31	47	51.6%	7.7%		
Householder 75 to 84 years	19	32	68.4%	4.7%	1	
Householder 85 years and over	10	10		2.5%		
Renter occupied	100	137	37.0%	20.0%		
Householder 15 to 24 years	19	17	-10.5%	19.0%	12.4%	
Householder 25 to 34 years	29	29	0.0%	29.0%		
Householder 35 to 44 years	26	29	11.5%	26.0%		
Householder 45 to 54 years	11	30	172.7%	11.0%	The analysis of the same of the	
Householder 55 to 64 years	9	22	144.4%	9.0%	100000000000000000000000000000000000000	
Householder 65 to 74 years	3	6	100.0%	3.0%	The second of the second	
Householder 75 to 84 years	3	3	0.0%	3.0%	573,730,000,752	-27.0%
Householder 85 years and over	0	1	0.0%	0.0%	433500)	(X)
TENURE BY PRESENCE OF PEOPLE UNDER 18 YEARS		USEHOLDER	S, SPOUSES	, AND UNM	ARRIED PA	RTNERS)
Total occupied housing units	NA	519	NA			
Owner-occupied	NA	382	NA	(X)	73.6%	(X)
With children under 18 years	NA	161	NA	(X)	42.1%	(X)
No children under 18 years	NA	221	NA	(X)	57.9%	(X)
Renter-occupied	NA	137	NA	(X)	26.4%	(X)
With children under 18 years	NA	74	NA	(X)	54.0%	(X)
No children under 18 years	NA	63	NA	(X)	46.0%	(X)
GROUP QUARTERS P	DILLATION BY	SPOUR OUA	DTEDS TYPE			
Total population in group quarter		12	-33.3%	100.0%	100.0%	0.000
Institutionalized population	0	0	0.0%	0.0%	0.0%	0.0%
Correctional facilities ⁶				1	1	(X)
Correctional facilities for adults	0 NA	0	0.0%	0.0%	0.0%	(X)
Juvenile facilities	NA NA	0	NA	(X)	0.0%	(X)
Nursing facilities/Skilled-nursing facilities	0	0	NA	(X)	0.0%	(X)
Other institutional facilities	0	0	0.0%	0.0%	0.0%	(X)
Noninstitutionalized population	18	0	0.0%	0.0%	0.0%	(X)
College/University student housing		12	-33.3%	100.0%	100.0%	0.0%
Military quarters	0	0	0.0%	0.0%	0.0%	(X)
Other noninstitutional facilities	18	12	0.0%	0.0%	0.0%	(X)
d roug an	10	12	-33.3%	100.0%	100.0%	0.0%
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3 , 3	Nun	nber	Change	Per	cent	Change
2643340 Kingsley village	2000	2010	%	2000	2010	%

Notes

[&]quot;NA" indicates the count is not available for 2000

[&]quot;(X)" indicates the percent cannot be calculated

¹"All other Asians" follows the 2000 category

²"Child" follows the 2010 category

³"Other relatives" follows the 2000 category

⁴"All other Households" follows the 2000 category

⁵"Rented or sold, not occupied" follows the 2000 category

⁶"Correctional facilities" follows the 2000 category