

# Administrative Agreement on the Federal Gas Tax Fund (GTF)



## Annual Report for April 1, 2016 - March 31, 2017

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# Letter of Transmittal

December 11, 2017

Mr. Marc Fortin  
Assistant Deputy Minister  
Program Operations Branch  
Infrastructure Canada  
1100 - 180 Kent Street  
OTTAWA ON K1P 0B6

Dear Mr. Fortin:

On behalf of the Government of Saskatchewan's Ministry of Government Relations, I am pleased to provide the Annual Report for the Administrative Agreement on the Federal Gas Tax Fund for the period of April 1, 2016 to March 31, 2017.

Sincerely,



Keith Comstock  
Assistant Deputy Minister  
Municipal Relations & Northern Engagement

# Overview

This Annual Report is prepared by the Ministry of Government Relations (the Ministry) and submitted to Infrastructure Canada as part of the required reporting commitments under the Administrative Agreement on the Federal Gas Tax Fund<sup>1</sup> (the Agreement). It reports on the program's activities for the period of April 1, 2016 to March 31, 2017. It is distributed to the Gas Tax Fund Oversight Committee members and is available on our website at [saskatchewan.ca](http://saskatchewan.ca).

Saskatchewan municipalities have been benefitting from the federal Gas Tax Fund (GTF) since 2005, when the Canada-Saskatchewan Agreement on the Transfer of Federal Gas Tax Revenues was signed. Originally intended to provide approximately \$147.7 million to the province over five years (2005-06 to 2009-10), the program was extended in 2008 to provide an additional \$224 million for years six to nine (2010-11 to 2013-14). Under that agreement, Saskatchewan municipalities received federal funding for environmentally sustainable infrastructure investments.

In 2014, Saskatchewan and Canada entered into a new agreement. Effective April 1, 2014, the Agreement renewed the program for a ten-year term from 2014-15 to 2023-24. As part of the New Building Canada Plan, the renewed GTF supports three outcomes:

- investing in community infrastructure;
- providing municipalities with access to a predictable source of funding; and
- supporting and encouraging long-term municipal planning and asset management.

Eighteen project categories enable municipalities to invest in many different types of infrastructure that meet local need and support the national objectives of increased productivity and economic growth, clean environment, and strong cities and communities:

- Local roads and bridges
- Public transit
- Drinking water
- Wastewater
- Solid waste
- Community energy systems
- Short-line rail
- Capacity building
- Broadband connectivity \*
- Sport \*
- Tourism \*
- Culture \*
- Recreation \*
- Brownfield redevelopment \*
- Regional and local airports \*
- Disaster mitigation \*
- Short-sea shipping \*
- Highways \*

\* New category since April 1, 2014

The GTF is now permanent and will be indexed at two per cent annually to be applied in \$100 million increments. Municipal allocations increased by approximately five per cent in 2016-17 and will increase by approximately an additional five per cent in 2018-19. Saskatchewan's allocation over the first five years of the new program from 2014-15 to 2018-19 is \$292.7 million, based on 2011 Statistics Canada Census figures.

## Table 1: Saskatchewan's Allocations over First Five Years

Fiscal Year	Total GTF Funding	Saskatchewan's Allocation
2014-15	\$ 2,000,000,000	\$ 56,289,884
2015-16	2,000,000,000	56,289,884
2016-17	2,100,000,000	59,104,378
2017-18	2,100,000,000	59,104,378
2018-19	2,200,000,000	61,918,872
<b>Total</b>	<b>\$10,400,000,000</b>	<b>\$292,707,396</b>

Allocations for 2019-20 to 2023-24 will be based on 2016 Census data.

<sup>1</sup> The Agreement is available on the website at [saskatchewan.ca](http://saskatchewan.ca). Canada also links to it on their website at [infrastructure.gc.ca/plan/plan-eng.html](http://infrastructure.gc.ca/plan/plan-eng.html).

In addition to the above allocations, the federal government announced in its 2016 budget that uncommitted funds from legacy federal infrastructure programs would be transferred to municipalities through a temporary top-up of the renewed GTF. Saskatchewan received those funds, in the amount of \$1,189,874 on March 29, 2017. The funding will flow to municipalities in 2017-18.

# Program Delivery

## Overall Administration

The Ministry administers the Gas Tax program in Saskatchewan on behalf of the federal government. Saskatchewan's federally approved business case is for Canada to fund 100 per cent of the costs to administer the program, up to a maximum of 1.4 per cent of the ten-year transfer. This approach is consistent with the percentage approved under the original agreement. Administration costs include activities such as the preparation and administration of municipal agreements, disbursement of funds, communications, reporting, and audit and evaluation requirements, as outlined in the Agreement.

Under Saskatchewan's Agreement with the federal government, the entire allocation, excluding the amount for administration costs, flows to municipalities on a per capita basis. These municipal allocations are distributed annually in two equal instalments based on the timing of receipt of the funds from Canada. In 2016-17 payments were made in August and March, with a total of \$58,511,989 in per capita funding transferred to municipalities.

Administration of the GTF is discussed at workshops hosted by the federal government. In January 2017, Ministry staff met with their counterparts across Canada at a workshop in Ottawa. This was the third workshop held under the renewed agreement and included discussion on asset management, outcomes reporting, open data and communications.

## Municipal Allocations

All Saskatchewan municipalities were eligible to participate in the renewed GTF. Allocations for the first five years were based on 2011 Statistics Canada Census figures. Beginning in 2019-20, allocations will be based on 2016 Census data. Municipalities can pool, bank and borrow against this funding, providing them with significant financial flexibility.

The estimated five-year allocations for municipalities, along with their legacy allocation amount, is on the Ministry's website at [saskatchewan.ca](http://saskatchewan.ca).

In order to receive funding, a municipality must:

- enter into a Municipal Gas Tax Fund Agreement;
- submit an Infrastructure Investment Plan for each project; and
- adhere to the Municipal Compliance Strategy.

### Municipal Gas Tax Fund Agreement

The Municipal Gas Tax Fund Agreement (MGTFAs) sets out the roles and responsibilities of Saskatchewan and the Municipality for the administration of the GTF under the renewed agreement.

Individual MGTFAs were prepared and sent to all municipalities in July 2014. Municipalities had until March 31, 2016 to sign the agreement and have at least one approved Infrastructure Investment Plan (IIP) in place. 762 municipalities, the Northern Saskatchewan Administration District and the Saskatchewan portion of Flin Flon chose to participate in the program by signing and returning their ten-year MGTFAs. Seventeen municipalities chose not to participate.

During 2016-17, twelve of the 762 participating municipalities were removed from the program due to compliance issues.

At an Oversight Committee meeting held in September 2016, members approved allowing non-participating and removed municipalities the opportunity to participate during census years when allocations are being recalculated. Further information will be provided to those municipalities in 2018-19, in preparation for new allocations in 2019-20.

## Infrastructure Investment Plans

An IIP form must be completed for each project under the GTF. There are 18 eligible investment categories under which municipalities can submit IIPs.

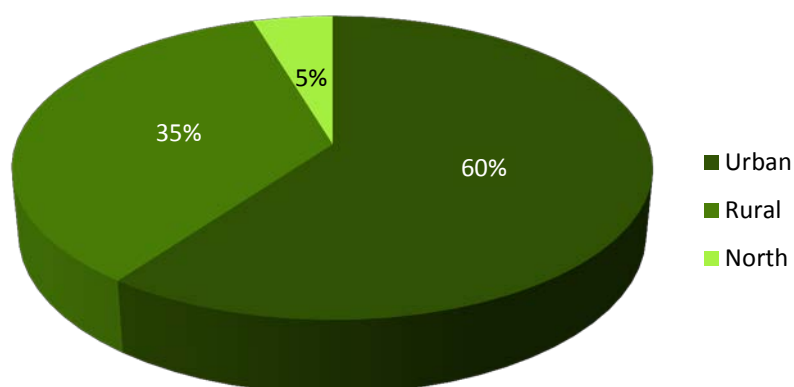
During 2016-17, 193 IIPs were submitted to the Ministry. Fifteen municipalities took advantage of the expanded category list, with 18 projects submitted under the new categories. Of those, Recreational Infrastructure was the most popular category with 10 IIPs submitted. Overall, Local Roads and Bridges continues to be the most popular investment category for municipalities with 45 per cent of IIPs being submitted under that category.

**Table 2: IIPs Submitted in 2016-17 by Investment Category**

Project Category	No. of IIPs
Local Roads and Bridges	87
Drinking Water	47
Wastewater	26
Recreational Infrastructure	10
Community Energy Systems	7
Solid Waste	6
Disaster Mitigation	4
Cultural Infrastructure	3
Capacity Building	2
Tourism Infrastructure	1
<b>Total</b>	<b>193</b>

Of the 193 IIPs submitted, 116 were received from urban municipalities, 68 from rural municipalities and 9 from the north. Percentages are shown in Figure 1.

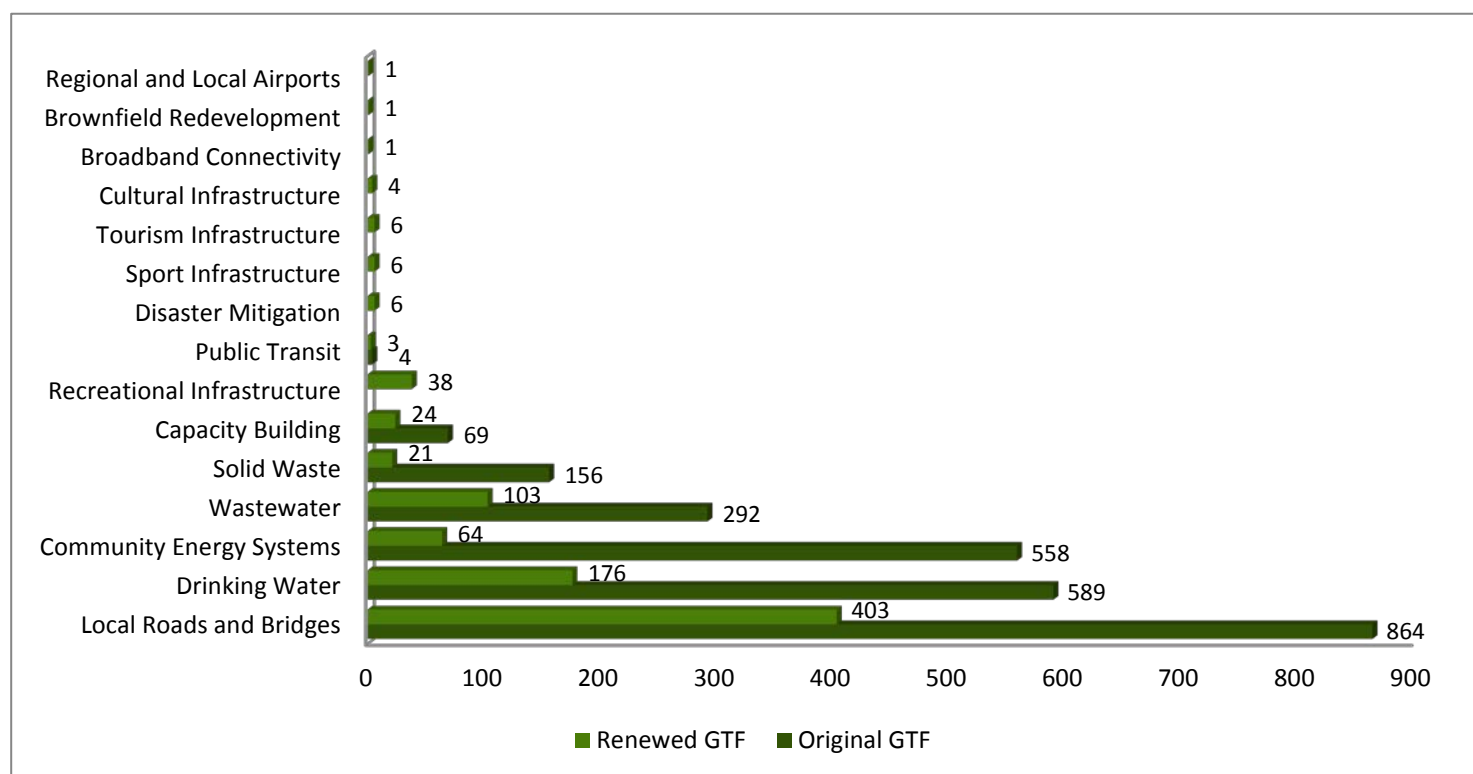
**Figure 1: IIPs Submitted in 2016-17 by Municipality Type**



During this same period, 236 IIPs were approved for 177 municipalities bringing the total IIPs approved under the renewed agreement to 900. In aggregate, since 2005, 4,194 IIPs have been submitted. As of March 31, 2017 there are 3,389 IIPs approved, 107 IIPs to be processed and 698 IIPs withdrawn or denied. A municipality may decide to withdraw an approved IIP if they choose to use their GTF funding for an alternate project or if the project receives other funding.

Figure 2 shows the 3,389 approved IIPs by investment category.

## Figure 2: Number of approved IIPs on March 31, 2017



Some municipalities choose to apply additional funding to a previously approved IIP by requesting an increase to the GTF allocation on that project. In 2016-17, 92 previously approved IIPs were approved for additional funding.

### Municipal Compliance Strategy

The Municipal Compliance Strategy was implemented in 2010 and continues under the renewed GTF. The intention of the strategy is to:

- ensure fair treatment to all municipalities;
- ensure an appropriate level of accountability;
- provide municipalities sufficient time to understand the terms and conditions; and
- mitigate any unnecessary risk to the GTF.

The strategy is to ensure that municipalities comply with the significant terms and conditions of their MGTF. Failure to comply with these requirements results in the municipality's semi-annual payments being withheld until they become compliant. If a municipality's non-compliance results in three consecutive payments being withheld, the municipality may be removed from the program and required to repay all or a portion of previously transferred gas tax payments. Repayment from removed municipalities becomes part of unallocated funds under the Agreement, to be distributed to participating municipalities on a per capital basis.

To date, the strategy has seen significant success and has resulted in an increased percentage of funding being paid to municipalities on time.

Under the original program, 20 municipalities were removed as a result of non-compliance. Although eligible to participate in the renewed GTF, five of these removed municipalities chose not to participate. To March 31, 2017, 12 municipalities have been removed under the renewed program.

In 2016-17, repayments from removed municipalities totaled \$99,647. This amount is shown on the audited financial report table as 'Refund to vote'.

Municipalities removed from the program are allowed to re-enter during census years when allocations are being recalculated. Prior to participating, municipalities will need to be compliant according to the strategy, and repay any funds owing.



## Interest Earnings/Unallocated Funds

In addition to the municipal allocations, other amounts may be available for distribution including:

- interest earnings on funds held by the province; and
- unallocated funds consisting of:
  - administrative costs not utilized under the original agreement
  - money that was not allocated to municipalities (non-participating or non-compliant municipalities)
  - money refunded from ultimate recipients (due to non-compliance or overpayment)
  - rounding adjustments from when funds were allocated to municipalities

Interest earned by the province during 2016-17 was \$51,050, bringing the cumulative total under the renewed program to \$219,925. In accordance with the terms and conditions of the new agreement, interest earnings shall be used for eligible projects which may include capacity building efforts of the municipal associations.

From the original agreement, there is approximately \$2 million of unallocated funds comprised of surplus administrative funds; allocated amounts primarily related to non-participating or removed municipalities; and outstanding repayments and/or overpayments from ultimate recipients. In accordance with the terms of the new agreement, these funds shall be allocated to participating municipalities on a per capita basis.

All options for distributing interest earnings and unallocated funds are determined by the Oversight Committee (see page 12).

## Municipal Annual Expenditure Reports

All municipalities with active projects are required to submit a Municipal Annual Expenditure Report (MAER) to provide information on:

- Interest earned;
- Approved project expenditures;
- Project status and estimated completion date; and
- Any revisions to estimated project costs.

Due to the number of municipalities participating in the GTF, Saskatchewan continues to implement a tiered approach to reviewing MAERs:

Census population	Expenditure amount	Requirement
> 1,500	> \$15,000	MAER must be audited by third party.
> 1,500	< \$15,000	MAER must be certified by an authorized municipal representative, and copies of invoices must be submitted. A third party audit is not required.
< 1,500	N/A	MAER must be certified by an authorized municipal representative, and copies of invoices must be submitted. A third party audit is not required.

The MAER is due to the Ministry annually by March 31 to report expenditures in the previous calendar year. All MAERs are subject to term and condition audits by Saskatchewan during the annual audit process.

Eligible expenditures under the program are those expenses incurred after April 1, 2005 for the categories existing under the original GTF agreement; and those incurred after April 1, 2014 for the new categories under the renewed GTF Agreement (see category list on page 4).

For 2016, 619 municipalities had active projects and were sent a MAER to complete. At the time of our external compliance audit, 587 municipalities had reported expenditures of \$83,563,685 on 641 projects, as shown in Table 3.

Additionally, \$0 expenditures were reported on 272 projects. Reporting \$0 expenditures may be attributed to:

- the municipality having not yet started the project;
- the municipality not incurring any eligible expenditures for the reporting period; or
- the municipality having used all their GTF funding on the project but the project is not substantially complete. A project is considered complete if it is both ready for use and no further GTF funding will be used towards it.

A listing of all 913 projects is included in Appendix A.

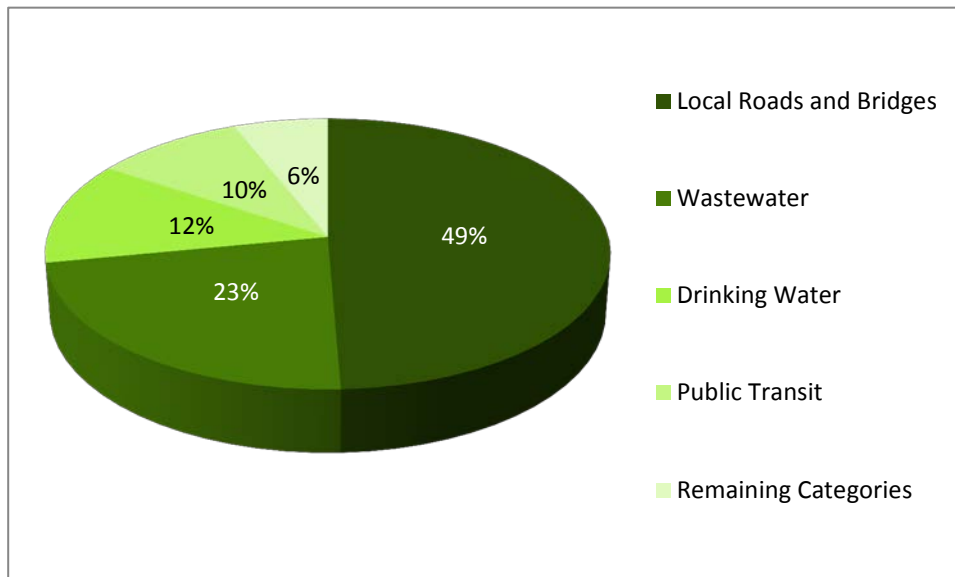
### Table 3: Municipal Spending in 2016 by Investment Category

Investment Category	GTF Spending in 2016	No. of Projects <sup>1</sup>
Local Roads and Bridges	\$41,238,971	287
Wastewater	18,898,854	85
Drinking Water	10,278,584	139
Public Transit	8,072,298	2
Recreational Infrastructure	2,344,073	23
Community Energy Systems	720,813	49
Solid Waste	513,350	23
Sport Infrastructure	468,775	3
Capacity Building	334,380	16
Brownfield Redevelopment	198,634	1
Regional and Local Airports	173,679	1
Disaster Mitigation	146,057	4
Cultural Infrastructure	84,939	3
Tourism Infrastructure	66,278	4
Broadband Connectivity	24,000	1
<b>Total</b>	<b>\$83,563,685</b>	<b>641</b>

<sup>1</sup>Only includes projects for which GTF spending was incurred in 2016; does not include those projects with \$0 expended in 2016 but remain outstanding due to project not being complete.

The majority of spending, close to 94 per cent, was from the four investment categories of Local Roads and Bridges, Drinking Water, Wastewater and Public Transit. The remaining 6 per cent of spending was from eleven other categories.

### Figure 3: Percentage of GTF Spending in 2016



Appendix A also includes a listing of 30 projects reporting for 2015 (27 with expenditures; 3 without) that were submitted to Saskatchewan subsequent to the audit verification of the 2015 financial information. These projects have been audited as part of the current period financial information, and those with expenditures are summarized in Table 4.

**Table 4: 2015 Expenditures Reported Subsequent to 2015 External Audit**

Investment Category	No. of Projects <sup>1</sup>	GTF Spending in 2015
Local Roads and Bridges	14	\$ 1,378,869
Drinking Water	6	2,104,513
Wastewater	5	(124,467)
Community Energy Systems	2	117,579
Subtotal		\$ 3,476,494
Other – interest reported		(7,635)
<b>Total</b>	<b>27</b>	<b>\$ 3,468,859</b>

<sup>1</sup>Only includes projects for which GTF spending was incurred in 2015; does not include those projects with \$0 expended in 2015 but remain outstanding due to project not being complete.

After the 2016 external compliance audit was completed, 27 MAERs were received. Once these expenditures are audited, they will be reported as a prior-year adjustment on next year's annual report. Five MAERs remain outstanding.

Since 2005, 6,664 MAERs have been submitted and reviewed by program audit staff. From August 23, 2005 to December 31, 2016, municipalities have invested \$494.1 million into infrastructure under the GTF.

## Outcome Reporting

Under the terms of the renewed agreement, the Ministry is required to provide Outcomes Reports to the federal government by March 31, 2018 and March 31, 2023. These will report in aggregate on the degree to which investments are supporting the progress of Saskatchewan towards achieving the following program benefits:

- beneficial impacts on communities of completed eligible projects;
- enhanced impact of GTF as a predictable source of funding including incrementality; and
- progress made on improving municipal planning and asset management.

For the 2018 report, based on a list of potential performance indicators provided by Infrastructure Canada, each province and territory is establishing their own outcomes to identify the beneficial impact of completed projects. Performance indicators help to establish the expected result of a project by setting out output and outcome targets.

In 2016, Saskatchewan began developing its performance measure indicators based on the new national objectives (see Table 5).

**Table 5: National Objectives**

Primary National Objectives		
Productivity and Economic Growth	Clean Environment	Strong Cities and Communities
Local Roads and Bridges	Drinking Water	Capacity Building
Public Transit	Wastewater	Disaster Mitigation
Regional and Local Airports	Solid Waste	Recreational Infrastructure
Broadband Connectivity	Community Energy Systems	Cultural Infrastructure
Short-sea Shipping	Brownfield Redevelopment	Tourism Infrastructure
Short-line Rail		Sport Infrastructure
Highways		

Other factors, such as the types of projects approved, indicators from other jurisdictions, and existing information already collected or readily available to municipalities, were also reviewed. The completed document, *Performance Measure Indicators for Saskatchewan*, was presented to the Oversight Committee Co-chairs for approval in February 2017.

Based on the approved performance indicators, the Ministry will develop forms to collect output and outcome data from municipalities on projects identified as being completed between April 1, 2014 and December 31, 2016. This, along with information on asset management and incrementality, will be compiled and used to inform the 2018 report.

A Supplemental Outcomes Report to conclude the outcomes realized under the original agreement was finalized and submitted to the federal government in November 2016.

## Oversight Committee

An Oversight Committee (OC) was established under the renewed Agreement to monitor the overall implementation of the Agreement, and to serve as the principal forum to address and resolve issues arising from the implementation of the Agreement. Similar to the committee established under the original agreement, membership consists of federal, provincial and municipal members. At March 31, 2017, membership was as follows:

**Maxine Bilodeau** (Co-chair)

Director, West  
Infrastructure Canada

**Keith Comstock** (Co-chair)

Assistant Deputy Minister  
Ministry of Government Relations

**Lisa Rene de Cotret**

Senior Analyst, West  
Infrastructure Canada

**Kathy Rintoul**

Executive Director  
Ministry of Government Relations

**Carmen Sterling**

Reeve, Rural Municipality of Weyburn No. 67  
Saskatchewan Association of Rural  
Municipalities

**Judy Harwood**

Reeve, Rural Municipality of Corman Park No. 344  
Saskatchewan Association of Rural Municipalities

**Mike O'Donnell**

Councillor, City of Regina  
Saskatchewan Urban Municipalities  
Association – Cities

**Lee Finishen**

Councillor, Town of Fort Qu'Appelle  
Saskatchewan Urban Municipalities Association –  
Towns/Villages

**Matt Heley**

Chief Executive Officer  
New North – Saskatchewan Association of  
Northern Communities Services

At its initial meeting in 2014, the OC established two subcommittees – Asset Management and Communications – to assist with meeting the requirements under the Agreement.

### Asset Management Subcommittee

The renewed GTF Agreement requires progress to be made by March 31, 2018 towards developing and/or implementing an Asset Management Plan. The Asset Management Subcommittee (AMS) was established to provide recommendations to help achieve this requirement of the agreement. Their responsibilities include:

- developing and/or determining a baseline against which to measure progress of ultimate recipients in making progress towards developing and/or implementing an Asset Management Plan;
- development of a tiered approach to the establishment of asset management planning goals;
- developing and implementing a performance measurement strategy, including guidelines for the preparation of periodic outcomes reports on progress towards development and/or implementing an Asset Management Plan; and
- providing advice to the OC on asset management matters, as requested.

The AMS was initially made up of one federal representative, one provincial representative, and one representative from each of the Saskatchewan Association of Rural Municipalities (SARM), Saskatchewan Urban Municipalities Association (SUMA), and New North. However, members decided at an early meeting to include membership from the administrative associations as well.

At March 31, 2017, the following members were on the AMS:

**Cathy Moberly** (Co-chair)  
Director, Gas Tax Fund  
Ministry of Government Relations

**Sean McEachern** (Co-chair)  
Director, Policy and Communications  
Saskatchewan Urban Municipalities Association

**Lisa Rene de Cotret**  
Senior Analyst, West  
Infrastructure Canada

**Ben Chursinoff**  
Senior Policy Analyst  
Saskatchewan Association of Rural Municipalities

**Fern Lucas**  
Administrator, Rural Municipality of Tisdale No. 427  
Rural Municipal Administrators' Association (RMAA)

**Joni Mack**  
Administrator, Village of Jansen  
Urban Municipal Administrators Association of  
Saskatchewan (UMAAS)

**Murray Totland**  
City Manager, City of Saskatoon  
City Managers' Group

**Matt Heley**  
Chief Executive Officer  
New North – SK Association of Northern  
Communities Services

### **Communications Subcommittee**

The Communications Subcommittee (CS) includes representatives from Canada, Saskatchewan, SUMA, SARM and New North. The mandate of the CS is to:

- provide communications advice to the OC;
- propose, implement and evaluate the joint communications approach specifically for Saskatchewan; and
- deliver an annual communications report to the OC.

At March 31, 2017, membership consisted of:

**Paul L'Arrivee**  
Manager, Outreach  
Infrastructure Canada

**Kathy Ward**  
Communications Consultant  
Ministry of Government Relations

**Ben Chursinoff**  
Senior Policy Analyst  
Saskatchewan Association of Rural Municipalities

**Tiffany Wolf**  
Communications Advisor  
Saskatchewan Urban Municipalities Association

**Matt Heley**  
Chief Executive Officer  
New North – SK Association of Northern  
Communities Services

## Communications Activities

Program staff have ongoing communication with municipalities to help them meet the program's required goals and objectives.

The Ministry's website continues to serve as a tool to provide municipal partners with the information they need about the renewed GTF including agreements, funding allocation tables, forms, reports, and compliance information.

Two informational videos (each about 3 minutes in length) were finalized and posted online. The videos describe the GTF program and how to apply (Gas Tax Fund: Getting Started) and explain the reporting requirements for approved projects (Gas Tax Fund: Reporting).

The Canada-Saskatchewan Joint Communications Approach, initially approved by the OC Co-chairs in June 2015, is assessed on an annual calendar basis. A report on communications activities is also prepared annually.

In 2016, the Communications Subcommittee (see page 12) with support from GTF staff reported the following activities:

- Finalization of the Joint Communications Approach for 2016;
- Joint article in the SUMA magazine, Urban Voice, summarizing all infrastructure projects across the province that were funded through GTF;
- Website:
  - Updated reporting information for the 2015 Municipal Annual Expenditure Report;
  - Posted GTF Annual Report for 2014-15;
  - Through the Ministry's electronic newsletter Municipalities Today, provided notification to municipalities about the videos as well as changes to the Municipal Compliance Strategy.
- Social media:
  - 1,853 unique page views from external visitors were recorded for web pages associated with the GTF on [saskatchewan.ca](http://saskatchewan.ca).
    - 72.11 per cent of unique visits originated from Saskatchewan;
    - 21.35 per cent of unique visits originated from elsewhere in Canada; and
    - 6.54 per cent were unique visits from around the world.
  - Eight tweets/retweets were delivered pertaining to GTF in Saskatchewan, including five from INFC, two from SARM and one from SUMA.

Federal signage guidelines were not yet in place during 2016. However, the Town of Nipawin worked with Saskatchewan and Canada officials to develop a sign to recognize the federal GTF funding being provided for their swimming pool.

## Asset Management Activities

The renewed GTF Agreement requires municipalities to make progress by March 31, 2018 towards developing and/or implementing an Asset Management Plan. The Asset Management Subcommittee (AMS) (see page 12) was established to help achieve this requirement.

Following approval of the Asset Management 'Go Forward Plan' by the OC Co-chairs in March 2016, the AMS with support of GTF staff administered a survey in the fall of 2016 to all municipalities participating in the GTF. The survey was to establish baseline data against which to measure the progress being made. A 100 per cent participation rate from municipalities was achieved.

A detailed report "Asset Management Baseline Survey 2016" providing an analysis of the survey results was compiled. In November 2016, the AMS held a workshop to review the survey results and to put forward recommendations to the OC Co-chairs for approval of tiers, targets and measures to assist municipalities with their asset management planning.

GTF staff participated in presentations on asset management that were delivered at both the SUMA and SARM conventions, with future presentations planned for administrators at the UMAAS and RMAA conventions. Informational material is currently being developed to support municipalities in achieving progress in asset management. This progress will be reported in 2018.

# Financial Report

## Compliance

An independent audit for the year ending 2016-17 was completed by KPMG LLP for the purpose of expressing opinions on the Financial Report Table and its preparation in compliance with the criteria established by the terms and conditions described in the Agreement. The audit confirms that the Ministry has fulfilled the terms and conditions set out in the Agreement. The Independent Auditors' Report can be found on page 16 of this report.

## Financial Report Highlights

The Financial Report Table on page 20 shows the receipts and disbursements of the GTF for the 2016-17 reporting period, as well as cumulative data under the renewed GTF for both Saskatchewan and the Ultimate Recipients (primarily municipalities). Ultimate recipients report on a calendar year, in this case 2015.

Saskatchewan:

- Saskatchewan received \$60,294,254 from Canada for the fiscal year ending on March 31, 2017.
- \$58,511,989 was transferred to recipients in 2016-17.
- As shown in the table below, costs for Saskatchewan to administer the GTF were relatively similar to the previous year, with a slight decrease of less than one per cent. The increase to personal services is from filling the vacant Senior Program Auditor position.

Administrative Costs	2016-17	2015-16
Personal services	\$ 431,571	\$ 422,593
Contractual services	30,729	37,837
Advertising	19	13
Travel and business	2,976	2,499
Supplies and services	89,079	96,110
TOTAL	\$ 554,374	\$ 559,052

- A higher level of compliance by municipalities allowed more payments to be distributed sooner. This, as well as lower interest rates, resulted in a decrease in interest earnings from \$64,052 in 2015-16 to \$51,050 this fiscal year.

Ultimate Recipients:

- During the 2016 calendar year, recipients received GTF allocations totaling \$57,404,973.
- On their 2016 MAERs, \$83,563,685 in spending was reported on eligible projects, as shown in Appendix A.
- The opening balance includes an adjustment of \$3,468,859 which is the expenditure amount reported by ultimate recipients on eligible projects in 2015, and submitted to Saskatchewan subsequent to the audit verification of the 2015 financial information. These amounts are part of the 2016 audit verification process and are listed at the end of Appendix A.
- Interest earnings reported by municipalities increased from \$99,793 to \$120,708. This increase may be attributed to municipalities banking the funds for future projects.



# Independent Auditor's Report

Annual Statement  
Administrative Agreement on the Federal Gas Tax Fund

## **SASKATCHEWAN MINISTRY OF GOVERNMENT RELATIONS**

Year ended March 31, 2017



**SASKATCHEWAN MINISTRY OF GOVERNMENT  
RELATIONS**

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Year ended March 31, 2017

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## INDEPENDENT AUDITORS' REPORT

To Saskatchewan Ministry of Government Relations

We have audited the accompanying Financial Report Table – Administrative Agreement on the Federal Gas Tax Fund for the year ended March 31, 2017 and notes, comprising other explanatory information (together “the Annual Statement”). The Annual Statement has been prepared by management in accordance with the financial reporting provisions in the Canada-Saskatchewan Administrative Agreement on the Federal Gas Tax Fund, between Infrastructure, Communities and Intergovernmental Affairs Canada and Saskatchewan Ministry of Government Relations, dated May 29, 2014 (“the Agreement”).

### *Management's Responsibility for the Annual Statement*

Management is responsible for the preparation of the Annual Statement in accordance with the financial reporting provisions in the Agreement, and for such internal control as management determines is necessary to enable the preparation of the Annual Statement that is free from material misstatement, whether due to fraud or error.

### *Auditors' Responsibility*

Our responsibility is to express an opinion on this Annual Statement based on our audit. We conducted our audit in accordance with Canadian generally accepted auditing standards. Those standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether the Annual Statement is free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the Annual Statement. The procedures selected depend on our judgment, including the assessment of the risks of material misstatement of the Annual Statement, whether due to fraud or error. In making those risk assessments, we consider internal control relevant to the entity's preparation of the Annual Statement in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the Annual Statement.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

### *Opinion*

In our opinion, the Financial Report Table – Administrative Agreement on the Federal Gas Tax Fund for the year ended March 31, 2017 is prepared, in all material respects, in accordance with the financial reporting provisions of the Agreement.

KPMG LLP is a Canadian limited liability partnership and a member firm of the KPMG network of independent member firms affiliated with KPMG International Cooperative (“KPMG International”), a Swiss entity. KPMG Canada provides services to KPMG LLP.



Page 2

*Basis of Accounting*

Without modifying our opinion, we draw attention to Note 1 to the Annual Statement, which describes the basis of accounting. The Annual Statement is prepared to meet the requirements of the Agreement. As a result, the Annual Statement may not be suitable for another purpose.

*Restriction on Use*

Our report is intended solely for Saskatchewan Ministry of Government Relations and Infrastructure, Communities and Intergovernmental Affairs Canada and should not be used by parties other than Saskatchewan Ministry of Government Relations and Infrastructure, Communities and Intergovernmental Affairs Canada.

**KPMG LLP**

Chartered Professional Accountants

October 2, 2017  
Regina, Canada

# SASKATCHEWAN MINISTRY OF GOVERNMENT RELATIONS

Financial Report Table  
Administrative Agreement on the Federal Gas Tax Fund

Year ended March 31, 2017, with cumulative totals for the Administrative Agreement on the Federal Gas Tax Fund

<b>Saskatchewan in Aggregate</b>		
	Annual April 1, 2016 to March 31, 2017	Cumulative 2014-15 to 2016-17
Opening balance	\$ 3,525,032	
Received from Canada	60,294,254	\$ 172,874,022
Interest earned (note 2)	51,050	219,925
Refund to vote	99,647	175,956
Administrative costs (note 3)	(554,374)	(1,566,372)
Transferred to Ultimate Recipients	(58,511,989)	(169,278,559)
Closing balance of unspent funds	\$ 4,903,620	

<b>Ultimate Recipients in Aggregate</b> (note 4)		
	Annual January 1- December 31, 2016	Cumulative 2014 to 2016
Opening balance	\$ 43,887,887	
Adjustments relating to prior year (note 5)	(3,468,859)	
Adjusted opening balance	\$ 40,419,028	
Received from Saskatchewan	57,404,973	\$ 168,916,720
Interest earned (note 6)	120,708	313,514
Spent on eligible projects (note 6)	(83,563,685)	(158,566,505)
Closing balance of unspent funds	\$ 14,381,024	

See accompanying notes.

# SASKATCHEWAN MINISTRY OF GOVERNMENT RELATIONS

Notes to the Financial Report Table  
Administrative Agreement on the Federal Gas Tax Fund

Year ended March 31, 2017

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## 1. Scope of the Administrative Agreement on the Federal Gas Tax Fund

On May 29, 2014, the Saskatchewan Ministry of Government Relations ("Saskatchewan") and Infrastructure, Communities and Intergovernmental Affairs Canada ("Canada") executed the Canada-Saskatchewan Administrative Agreement on the Federal Gas Tax Fund (the "Agreement"), effective April 1, 2014.

The Agreement provides a joint framework for the transfer of funds from Canada to Saskatchewan for administration and subsequent allocation to help communities build and revitalize their public infrastructure that supports national objectives of productivity and economic growth, a clean environment and strong cities and communities.

The Agreement further provides that Saskatchewan agrees to pay funding to ultimate recipients solely for eligible projects, as described in Schedule B of the Agreement, and solely for the purpose of paying eligible expenditures as described in Schedule C of the Agreement and that funding may be used for the purpose of paying all administration costs of Saskatchewan, as provided for in the Agreement.

## 2. Interest earned

The annual allocation provided by Canada to Saskatchewan is held by Saskatchewan pending future payments in accordance with the Agreement. Saskatchewan has an arrangement with the Saskatchewan Ministry of Finance respecting the receipt, disbursement and amounts held for future payments to municipalities.

Saskatchewan has calculated interest earned using the Province of Saskatchewan's thirty day borrowing rate. Interest earned on amounts held by Saskatchewan shall be used only for the purposes of eligible projects which may include capacity building efforts of the municipal associations where established as ultimate recipients.

# SASKATCHEWAN MINISTRY OF GOVERNMENT RELATIONS

Notes to the Financial Report Table  
Administrative Agreement on the Federal Gas Tax Fund

Year ended March 31, 2017

## 3. Administrative costs

Under the terms of the Agreement, the annual allocation has been used to pay for administrative costs incurred by Saskatchewan. All administrative costs incurred during the year ending March 31, 2017, are in accordance with a business case, dated March 11, 2015, approved by Canada.

## 4. Reporting of ultimate recipient financial information

Schedule D of the Agreement states that in the case of ultimate recipients with a year end other than March 31, the Annual Report may include information in respect of eligible projects related to that ultimate recipient to the year end of that ultimate recipient. All municipalities in Saskatchewan have a December 31 year end. As a result, the Financial Report Table reports amounts held by municipalities to be expended on eligible costs and amounts expended by municipalities on eligible costs as at and for the year ending December 31, 2016.

## 5. Adjustments relating to prior year

Adjustments relating to prior year reflect the net effect of interest earned and amounts spent by ultimate recipients in 2015 on eligible projects and submitted to Saskatchewan subsequent to the audit verification of the 2015 financial information. These amounts are audited as part of the current period financial information and have been included in the ending cumulative balance of "Spent on eligible projects" and "Interest earned" as disclosed in note 6 below.

## 6. Ultimate recipients in aggregate – additional information

The cumulative balances are derived as follows:

	Spent on eligible projects	Interest earned
Opening cumulative balance	\$ 71,509,066	\$ 167,911
Adjustments relating to prior year (note 5)	3,476,494	7,635
Prior year interest netted against expenditure	17,260	17,260
Current year	83,563,685	120,708
Closing cumulative balance	\$158,566,505	\$ 313,514

# Appendices

## Appendix A: Gas Tax Fund Project List

### Projects Reporting for 2016

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003971	Abbey, Village of	Upgrade Water Treatment Plant Controls and Wiring	Upgrade water treatment plant by installing new pressure switch and new control transformer for alarm bell, rewiring controls for pressure pumps and removing old redundant wiring to maintain consistent pressure at wells in order to provide good quality drinking water.	Drinking Water	\$1,506.14	\$1,506.14	Yes
1516-003972	Abbey, Village of	Replace Pump at Well #4	Install a new Gould 2 hp 230 volt single phase pump to efficiently provide a stable and usable water supply.	Drinking Water	\$1,715.25	\$1,715.25	Yes
1415-003175	Abbey, Village of	Replace Residential Water Meters	Replace all residential water meters (approximate age 50 years) with digital meters to improve accuracy and promote water conservation.	Drinking Water	\$14,460.68	\$14,460.68	Yes
0708-000738	Aberdeen, Town of	Sask Water Potable Water Supply	Purchase potable water from City of Saskatoon through water pipeline. Scope of project changed to include construction of water pumphouse (built by Water Utility), being paid off in installments, water meters in Town, water lines and other misc. capital upgrades required for the new water system.	Drinking Water	\$384,290.63	\$50,000.00	No
1516-003411	Albertville, Village of	Renovate Community Centre	Close all unnecessary exterior windows, insulate and install 29 gauge high tensile steel siding on complete building to accommodate a four season facility.	Recreational Infrastructure	\$55,000.00	\$0.00	No



Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1314-002932	Alice Beach, Resort Village of	Construct New Well	Drill new well and install distribution system. <i>(Project withdrawn and expenditures removed at request of municipality. Funding to be applied to another project.)</i>	Drinking Water	\$0.00	(\$7,608.77)	N/A
1617-004044	Alice Beach, Resort Village of	Construct Boat Launch	Remove the current boat launch that is damaged and falling apart. Construct a new 4.3 m x 18.3 m cement boat launch. Rip Rap will be put along the shore line and the boat launch. A boat dock and information sign will be installed.	Tourism Infrastructure	\$47,010.00	\$0.00	No
1112-002169	Alida, Village of	Water Treatment System Upgrade	Complete a water treatment system upgrade which will include providing a primary and secondary disinfectant to provide the necessary protection against organisms that possess a resistance to chlorination in the sand filtration system. <i>(Project withdrawn and expenditures removed due to other funding.)</i>	Drinking Water	\$0.00	(\$12,746.49)	N/A
1314-002955	Allan, Town of	Allan Pavement Project	To maintain pavement, either through seal coating or repaving street.	Local Roads and Bridges	\$111,000.00	\$32,730.17	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1314-002995	Alvena, Village of	Lagoon Dredging	Transfer of wastewater from Cell 2 to a holding area adjacent to Cell 2. Transfer of wastewater from Cell 1 into Cell 2 and then dredging of Cell 1. All fluids will be transferred back to Cell 1 and 2. The project also involves placement of rip rap and installation of an overflow pipe in Cell 2, as well as installation of 600 mm culvert in the road accessing the lagoon. <i>(Project withdrawn and expenditures removed at request of municipality. Funding to be applied to another project.)</i>	Wastewater	\$0.00	(\$900.00)	N/A
1314-003038	Alvena, Village of	Curb Stop Replacements	Replace 15-20 curb stops on the property line of private dwellings.	Drinking Water	\$8,000.00	\$500.00	No
1516-003642	Antelope Park No. 322, RM of	Reconstruct 4.8 km of Hjalte Road West	Reconstruct 4.8 km of Hjalte Road by widening road allowance from 20 m to 30.5 m, build up low spots and remove hills. Improve road and reduce costs of equipment and man power hours dedicated to snow removal in low lying areas. High traffic road.	Local Roads and Bridges	\$580,824.17	\$62,595.33	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003696	Aquadeo, Resort Village of	Upgrade Roads including Main Access Road	Upgrade Beach Avenue and Aqualane Avenue by filling 720 m <sup>2</sup> of low area to proper elevation by adding 140 mm of base aggregate then applying 40 mm hot mix asphalt; by deep patching 360 m <sup>2</sup> by excavating 250 mm below existing grade and adding 200 mm of base aggregate and 50 mm of hot mix asphalt; and by paving a 2,250 m <sup>2</sup> area by applying 35 mm of hot mix asphalt. This will improve drainage and upgrade main access road to all streets in and out of the village.	Local Roads and Bridges	\$133,054.70	\$24,813.60	Yes
1314-002833	Arborfield, Town of	Water Treatment Plant Upgrade	Upgrade the WTP to reduce the THM residuals to provide cleaner water.	Drinking Water	\$305,000.00	\$0.00	No
1516-003449	Arborfield, Town of	Upgrade Sewer Lift Station West of Block 26	Upgrade sewer lift station by replacing two sewer pumps, replacing and reconfiguring all piping, and installing valves to provide ability to isolate each pump for servicing.	Wastewater	\$45,000.00	\$45,000.00	Yes
1415-003087	Archerwill, Village of	Upgrade Water Treatment Plant	Upgrade Water Treatment Plant including construction of new well, expansion of water storage reservoir, filters, distribution pumps, standby generator and all associated electrical and piping works.	Drinking Water	\$525,000.00	\$0.00	No
1213-002593	Arcola, Town of	Service Road Extension - North Highway 13	Safety initiative to reduce the number of approaches N of Highway 13. Forms a more direct route. <i>(Project withdrawn and expenditures removed at request of municipality. Funding to be applied to another project.)</i>	Local Roads and Bridges	\$0.00	(\$3,601.00)	N/A

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003859	Arcola, Town of	Decommission Landfill	Decommission the 116 m x 137 m landfill by cleaning it up, then covering with 76 mm of clay and 25 mm of top soil, ready for grass planting.	Solid Waste	\$193,850.00	\$193,850.00	Yes
1516-003549	Argyle No. 1, RM of	Reconstruct 3.2 km of 5 Mile Road	Reconstruct 3.2 km of the 5 Mile road to provide smoother, harder surface. The road will be built up 2.1 m wider and 0.61 m higher using clay, dirt and gravel to bring it up to main farm access standards.	Local Roads and Bridges	\$200,000.00	\$0.00	No
1516-003550	Arlington No. 79, RM of	Reconstruct 9.7 km of Grid 613	Reconstruct 9.7 km of Grid 613 by purchasing the Right of Way to 46 m from 30 m and widening the road top to 8.6 m resulting in a smooth surface with improved site lines, a raised grade and a road built to heavy haul standards to accommodate increased oil truck traffic.	Local Roads and Bridges	\$789,482.67	\$113,416.79	Yes
1516-003397	Arm River No. 252, RM of	Reconstruct 8 km of Girvin Grid	Reconstruct 8 km of road on Girvin grid including upgrade culverts, upgrade embankments, install geotextile fabric, fencing. Improve passage of agricultural, recreational, passenger and commercial traffic along this primary east/west corridor and provide alternate route to 'heavy haul route' for passenger traffic.	Local Roads and Bridges	\$1,215,167.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
0708-001178	Arran, Village of	Water System Upgrade	Perform upgrades to the water system which will include the chlorinator, wheel for reading total and free chlorines, two new energy efficient water pumps and shed to cover and protect new well from being tampered with. Electrical upgrades including lighting.	Drinking Water	\$15,401.92	\$0.00	No
1516-003723	Asquith, Town of	Reconstruct East Avenue Roadway and Drainage	Reconstruct part of East Avenue by building up roadway and installing proper ditching for drainage.	Local Roads and Bridges	\$91,140.00	\$91,140.00	Yes
1516-003669	Assiniboia, Town of	Repave Two Streets	Repave 3 <sup>rd</sup> Street W and 4 <sup>th</sup> Street E, two main collector streets, to provide a smoother, harder surface.	Local Roads and Bridges	\$641,000.00	\$0.00	No
1617-004057	Assiniboia, Town of	Radio Read Water Meter Replacement Program Phase 2	Replacing and upgrading the water meters to a radio read system to improve efficiency. This program will complete the conversion of all Town meters.	Drinking Water	\$234,258.10	\$223,744.61	Yes
1516-003474	Atwater, Village of	Construct Wheelchair Accessible Washroom	Construct a 3 m x 3.7 m addition onto the community hall for a wheelchair accessible washroom that will include a sink, toilet, urinal and baby changing station, as well as a large doorway and ramp to accommodate a wheelchair.	Recreational Infrastructure	\$35,000.00	\$0.00	No
1213-002286	Auvergne No. 76, RM of	Clay Cap 3.2 km of Grid #628	Clay cap 3.2 km of Grid #628 to accommodate local traffic.	Local Roads and Bridges	\$160,930.00	\$0.00	No
1213-002309	Auvergne No. 76, RM of	RM Office Lighting Energy Efficiency Upgrade	Replace lights in RM office with T5 florescent lamps, ballasts and fixtures to reduce energy use.	Community Energy Systems	\$6,700.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1415-003089	Auvergne No. 76, RM of	Pave Two Bridge Decks	Pave two bridge decks, including transitions on both ends to increase the lives of the bridges. One bridge on Grid 628 which is a class 4 road with 110 vehicles per day and the other bridge on a Class 6 road with 60 vehicles per day.	Local Roads and Bridges	\$30,000.00	\$30,000.00	Yes
1415-003240	Auvergne No. 76, RM of	Replace Bridge with Two Culverts	Replace existing 6.1 m span bridge with two 2000 mm x 20 m culverts to keep road open. On Aneroid Truck Route which is designated as a Class 6 road. Provides access to feedlot. 35 to 65 vehicles use it per day.	Local Roads and Bridges	\$163,328.00	\$80,000.00	Yes
0506-000060	Aylsham, Village of	Upgrades to Water Wells - Pumphouse	Complete upgrades to the water well pumphouse by installing a backup generator, electrical panel/wiring, new energy efficient steel door/windows and an insulated cistern. These upgrades will allow the pumphouse to run more efficiently.	Drinking Water	\$20,378.50	\$1,145.73	Yes
1516-003480	Aylsham, Village of	Replace Furnace at Drop In Centre	Replace furnace at seniors' Drop In Centre to increase energy efficiency.	Community Energy Systems	\$5,800.00	\$5,800.00	Yes
1516-003479	Aylsham, Village of	Reconstruct South Avenue Curve	Reconstruct 1 km of road on South Avenue to widen curve allowing movement of large equipment and ensuring safety of motorists.	Local Roads and Bridges	\$10,000.00	\$8,050.00	No
1516-003551	Baildon No. 131, RM of	Replace Skyline Bridge	Replace the Skyline bridge on a primary heavy haul grid road in order to avoid road closure and to ensure it can withstand heavy haul loads and vehicles with primary and secondary weights.	Local Roads and Bridges	\$620,000.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1617-004071	Baildon No. 131, RM of	Replace Old Guard Bridge	Replace old bridge with a three-span - 36 m precast concrete, steel and timber bridge to remove road closure.	Local Roads and Bridges	\$622,372.65	\$94,078.00	Yes
1415-003239	Balcarres, Town of	Pave Streets	Repave streets by placing oil down and then cold mix on top, and packing which will extend the useful life of the roads and provide a smoother, harder surface.	Local Roads and Bridges	\$175,237.18	\$175,237.18	Yes
1516-003981	Balgonie, Town of	Replace Arena Compressors	Replace old compressors with new energy efficient compressors that will help to reduce costs to operate the ice plant.	Community Energy Systems	\$22,000.00	\$22,000.00	Yes
1516-003579	Balgonie, Town of	Construct Two Playground Structures	Construct two new playgrounds including purchase of play structures and site preparation. One will be constructed on the east side and a second one on the west side of Highway 364, which divides the town.	Recreational Infrastructure	\$72,266.61	\$72,266.61	Yes
1617-004159	Balgonie, Town of	Upgrade Water Treatment Plant	New pumps will be installed which will increase the pressure in the water distribution system. The pumps were required in order to upgrade the system and maintain adequate pressure for service. Variable speed drives will also be installed to increase energy efficiency. A natural gas generator will be installed to provide a backup for operations during a power outage.	Drinking Water	\$123,516.34	\$123,516.34	Yes
1415-003183	Bangor, Village of	Rebuild Lagoon Berm	Replace north end of berm wall to contain lagoon and keep from running onto private land per requirement of Ministry of Environment.	Wastewater	\$2,650.00	\$2,650.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1415-003180	Bangor, Village of	Renovate Pumphouse	Renovating by re-siding or tinning outside of pumphouse and installing new door to provide source water protection.	Drinking Water	\$3,593.00	\$3,593.00	Yes
1415-003182	Bangor, Village of	Replace Sidewalk	Replace 15 m of sidewalk to provide safe pedestrian travel.	Local Roads and Bridges	\$5,448.00	\$5,448.00	Yes
1516-003986	Barrier Valley No. 397, RM of	Clay Cap 3.2 km of Algrove Lake Curve	Clay cap 3.2 km of Algrove Lake Curve, Roads 406W and 433W.	Local Roads and Bridges	\$50,000.00	\$0.00	No
1415-003242	Barrier Valley No. 397, RM of	Clay Cap 4.0 km of Road	Adding clay lift to Roads 501W, 502W, 733W and 818W for a total of 4.0 km.	Local Roads and Bridges	\$66,440.00	\$66,440.00	Yes
1415-003288	Battle River No. 438, RM of	Repave 9.6 km of Old Highway 4	Remove broken pavement and apply 11 cm thickness of asphalt recap to create a smooth surface which will benefit the local residents and public.	Local Roads and Bridges	\$297,392.80	\$56,988.75	No
1213-002606	Bayne No. 371, RM of	Project 301/303 Road Reconstruction	Reconstruct 4.8 km of road to accommodate the increase in truck and regular traffic to Feed Mill.	Local Roads and Bridges	\$710,680.00	\$0.00	No
1617-004045	Beatty, Village of	Replace 35 Water Meters	Replaced 35 water meters as the old meters were obsolete.	Drinking Water	\$7,675.00	\$7,675.00	Yes
1516-003566	Beaver Flat, Resort Village of	Install Two Docks	Installation of two 6.2 m x 1.8 m aluminum with composite decking docks at Lake Diefenbaker in the Resort Village. These docks will provide for day/weekend use and are in addition to docks used for loading/unloading.	Tourism Infrastructure	\$10,952.39	\$10,952.39	Yes
1415-003146	Beaver River No. 622, RM of	Develop an Asset Management Plan	Purchase software and hire student to complete asset management register.	Capacity Building	\$10,000.00	\$0.00	No
1213-002729	Beechy, Village of	Municipal Lighting/Door Project	Complete an energy efficient upgrade to a municipal building by installing new energy efficient lighting and door.	Community Energy Systems	\$1,690.72	\$0.00	No
1516-003510	Beechy, Village of	Replace 11 Main Water Line Valves	Replace 11 main water line valves that are no longer operational.	Drinking Water	\$55,000.00	\$17,273.06	No



Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003892	Belle Plaine, Village of	Buildup Berm at Lagoon	Build up berm sides 7.6 cm constructing steeper side slopes and creating a better and larger containment system. Will require 3000-5000 yards of fill, gravel and stone to complete.	Wastewater	\$49,378.60	\$19,496.40	No
1415-003147	Bengough No. 40, RM of	Upgrade Access Road	Build up a portion of access road, locally known as the Burkholder Road, to be higher than water level, allowing ratepayers access to land.	Local Roads and Bridges	\$12,780.00	\$12,780.00	Yes
1415-003235	Bengough No. 40, RM of	Rebuild 1.6 km of Class 5 Torkelson Grid Road	Rebuild 1.6 km of road on a grid locally known as the Torkelson Grid to accommodate increased truck traffic.	Local Roads and Bridges	\$36,200.00	\$35,000.00	Yes
1516-004037	Bengough, Town of	Water Valve Installation	Install two shutoff valves to isolate different areas of the town for water shutoff should breaks or repairs be needed without having to shut down the entire town.	Drinking Water	\$7,066.36	\$6,699.47	Yes
1516-004038	Bengough, Town of	Install New Water Hydrant	Install approximately 76 m new water line and a new fire hydrant for better flushing of water lines and to provide additional coverage in case of a fire.	Drinking Water	\$40,775.83	\$26,268.24	Yes
1516-003387	Benson No. 35, RM of	Reconstruct 29 km of Viewfield Grid	Reconstruct 29 km of Viewfield Grid by building up road 15 to 30 cm using clay, topsoil and gravel to accommodate primary weight oil and grain traffic	Local Roads and Bridges	\$411,000.00	\$144,746.00	Yes
1516-003334	Bienfait, Town of	Install Interlocking Rubber Block Apron at New Swimming Pool	Supply and install interlocking rubber blocking on pool apron at new swimming pool.	Recreational Infrastructure	\$43,757.72	\$43,757.72	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1415-003299	Big Arm No. 251, RM of	Replace Code Bridge	Replace Code Bridge with a single span 12 m bridge to avoid future road closure due to flooding, and to provide an efficient and reliable transportation route for the movement of grain, livestock and other agricultural goods.	Local Roads and Bridges	\$550,000.00	\$0.00	No
1617-004113	Big Quill No. 308, RM of	Clay Cap and Rebuild Grade on Tower Road	Rebuild grade and clay cap 0.8 km of Tower Road.	Local Roads and Bridges	\$40,283.42	\$23,399.80	Yes
1415-003243	Big River No. 555, RM of	Develop an Asset Management Plan, New OCP and Zoning Bylaw	Develop an Asset Management Plan that meets the new ISO Standard, along with a new Official Community Plan and Zoning Bylaw, to assist Council in determining priorities to make informed financial decisions for infrastructure in the municipality.	Capacity Building	\$66,592.68	\$66,592.68	Yes
1516-003670	Big River, Town of	Official Community Plan and Zoning Bylaw	Engage planning firm to develop an official community plan and zoning bylaw to modernize policy to reflect the changing needs for the future and provide support for future decisions.	Capacity Building	\$71,299.98	\$71,299.98	Yes
1213-002233	Big Shell, Resort Village of	Community Hall Energy Retrofit	Replace old wall heaters with new gas furnace to reduce energy use.	Community Energy Systems	\$6,000.00	\$0.00	No
1415-003090	Big Shell, Resort Village of	Rebuild Gull and Grouse Roads	Rebuild and upgrade approximately 400 m of Gull Road and Grouse Road by adding clay and gravel to provide a more direct route.	Local Roads and Bridges	\$3,516.50	\$3,000.00	Yes
1314-003091	Big Shell, Resort Village of	Develop Landfill Transfer Station	Prepare site for garbage storage bins and purchase bin for local residents and surrounding area to use.	Solid Waste	\$3,690.00	\$3,500.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003495	Big Stick No. 141, RM of	Reconstruct Grid Road	Reconstruct 4.3 km roadway by excavating, removing and replacing topsoil, installing culverts, and adding clay and gravel to be able to withstand heavy weights in order to meet current traffic requirements.	Local Roads and Bridges	\$273,776.00	\$43,719.20	Yes
1516-003529	Biggar No. 347, RM of	Construct a Highway Turning Lane	Construct a turning lane exiting Highway 14 to access the new grain terminal creating a safe vehicular exit.	Local Roads and Bridges	\$50,000.00	\$0.00	No
1415-003284	Biggar, Town of	Lift Station and Sewer Force Mains Construction	Construction of sewer force mains and pumping station to provide sewer services to commercial area and new subdivision.	Wastewater	\$588,139.70	\$427,739.60	No
1415-003184	Birch Hills No. 460, RM of	Upgrade Bridge - Id 226-46A-06 E	Upgrade bridge based on the inspection report provided by AECOM, including installation of backing planks and rip rap and replacing rotten floor boards, in order to keep road open.	Local Roads and Bridges	\$16,250.00	\$16,250.00	Yes
1516-003470	Birch Hills No. 460, RM of	Replace Bridge with Culverts	Replace bridge with culverts to keep road open to reduce driving distance.	Local Roads and Bridges	\$135,000.00	\$98,546.46	No
1516-003982	Birch Hills, Town of	Construct 5 <sup>th</sup> Street Storm Sewer	Install a storm sewer system on Poplar Drive, including approximately 20 catch basins, eight manholes and various types of PVC piping, to improve drainage from the Poplar Valley subdivision.	Wastewater	\$724,882.17	\$294,491.31	Yes
1516-003557	Bird's Point, Resort Village of	Construct Morgan Ave	Construct a new roadway, Morgan Ave, to provide a more direct route to lots along the point at Bird's Point as well as to the parking area for the public beach and boathouse area.	Local Roads and Bridges	\$10,670.00	\$10,670.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003990	Bjorkdale No. 426, RM of	Replace Two Bridges with New Culverts	Remove and replace two bridges with large diameter culverts to provide more direct route for heavy trucks hauling agricultural or industrial products.	Local Roads and Bridges	\$200,000.00	\$37,629.20	No
1516-003983	Bjorkdale, Village of	Chip Seal Streets	Upgrading streets in Village with chip seal for a safer roadway.	Local Roads and Bridges	\$130,000.00	\$0.00	No
1314-003075	Bladworth, Village of	Community Hall Retrofit	Complete building retrofits at the Community Hall which will include upgrades to the siding, windows, soffits and fascia, in addition to insulating the building. The energy efficient upgrades will allow for a reduction in energy usage and overall greenhouse gas emissions.	Community Energy Systems	\$32,724.00	\$0.00	No
1314-002811	Blaine Lake No. 434, RM of	Radouga Creek Upgrade	Enhance water flow through the Radouga Creek system by upgrading culvert capacity in order to prevent flooding of roads.	Local Roads and Bridges	\$204,711.53	\$0.00	No
1516-003832	Blaine Lake, Town of	Upgrade Streets	Upgrade 0.375 km of road on eight streets by removing the base and replacing it with dry clay, tire shreds, and geotextile with a clay cap and gravel.	Local Roads and Bridges	\$117,038.00	\$88,332.00	No
1516-003730	Borden, Village of	Expansion of Drinking Water Filtration	Extending the WTP capacity to two trains will extend the longevity of the filters used and increase the overall capacity of the plant. The second train consists primarily of filtration.	Drinking Water	\$18,191.79	\$18,191.79	Yes
1112-002174	Bracken, Village of	Water Treatment Plant Upgrade	Complete an upgrade to the water treatment plant which will include rewiring of the plant to bring it up to fire code as well as installing up-to-date equipment in the plant and dugout.	Drinking Water	\$10,000.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003476	Bracken, Village of	Upgrade Railway Ave	Remove loose pavement from asphalt deck and resurface with hot asphalt pavement approximately 100 m of Railway Avenue.	Local Roads and Bridges	\$4,950.00	\$4,950.00	Yes
1314-002966	Bradwell, Village of	Reservoir Replacement	Replace municipal waterworks reservoir.	Drinking Water	\$50,000.00	\$0.00	No
1314-002967	Bradwell, Village of	Piezometer Installation	Install a new piezometer as one has collapsed and ground water monitoring will need to take place. The Village will bore a new well and install a new casing to monitor potential groundwater infiltration.	Wastewater	\$1,981.00	\$1,981.00	Yes
1617-004147	Bradwell, Village of	Install Isolation Valves on Potable Water System	Installation of 14 isolation valves on supply lines of the potable water distribution system. Currently the village only has two supply shut-offs. Reduce area affected by water shut-off to perform a fix.	Drinking Water	\$20,000.00	\$10,817.50	No
1213-002668	Bratt's Lake No. 129, RM of	Bridge Replacement with Large Dimension Culverts	Replace a wooden bridge on a municipal road with large diameter culverts.	Local Roads and Bridges	\$120,000.00	\$0.00	No
1516-003333	Bredenbury, Town of	Upgrade Lagoon Berm and Lift Station	Upgrade lagoon berm with clay and mesh, replace 2 overflow culverts and replace pipes and valves at lift station to improve efficiencies and provide a cleaner effluent.	Wastewater	\$165,000.00	\$0.00	Yes
1314-003070	Briercrest, Village of	Pumphouse Retrofit	Complete a retrofit on the Village pumphouse and equipment allowing for a more efficient water system to provide Village residents access to clean drinking water.	Drinking Water	\$60,000.00	\$12,255.65	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1617-004076	Britannia No. 502, RM of	Pavement Overlay 13.2 km of 4 Mile Road and Dump Road	Placing an overlay of asphalt concrete on 13.2 km of road including 4 Mile Road and Dump Road with heavy haul/high volume traffic levels.	Local Roads and Bridges	\$2,401,750.00	\$174,783.13	Yes
1415-003114	Brock No. 64, RM of	Clay Cap Range Road 2052	Clay cap 6.5 km Range Road 2052 for an improved surface on this heavy haul route.	Local Roads and Bridges	\$863,689.10	\$70,305.20	Yes
1516-003764	Brock, Village of	Decommission Landfill Site	The Village of Brock is required by the Ministry of Environment to do some reclamation of the former landfill site by additional material separation (metals) better coverage and packing and soil testing.	Solid Waste	\$75,000.00	\$13,027.50	No
1617-004162	Broderick, Village of	Install Raw Water Pump	Replace inoperable raw water pump at water treatment plant.	Drinking Water	\$2,202.91	\$2,202.91	Yes
1617-004161	Broderick, Village of	Install Fence and Gate at Landfill	The landfill was fenced and gated to meet required standards as ordered by Saskatchewan Ministry of the Environment.	Solid Waste	\$2,542.85	\$2,542.85	Yes
1617-004160	Broderick, Village of	Install Water Meters for Potato Barns	Two meters installed to monitor how many cubic meters of drinking water are being supplied to potato barns for staff use and to wash potatoes for human consumption.	Drinking Water	\$2,824.50	\$2,824.50	Yes
1314-002913	Broderick, Village of	Water Treatment Plant Heating Retrofit	Update and replace the heating system in the Village's water treatment plant for more efficient operation and reduction in energy used.	Drinking Water	\$5,160.00	\$5,160.00	Yes
1314-002912	Broderick, Village of	Water Treatment Plant Electrical Retrofit	Update the electrical system in the Village's water treatment plant for more efficient operation and conserve energy.	Drinking Water	\$5,895.47	\$5,895.47	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003700	Brokenshell No. 68, RM of	Replace Three Bridges with Culverts	Three deteriorated bridges that are beyond repair will be replaced by culverts for a more direct route. Bridge on Correction Line will be replaced by two 1600 mm culverts; bridge on Grid 621 will be replaced with five 1400 mm culverts; and bridge on Grassdale Road will be replaced with two 3000 mm culverts.	Local Roads and Bridges	\$349,395.80	\$90,983.20	Yes
1617-004095	Brownlee, Village of	Replace Reverse Osmosis System	Replace the existing R/O drinking water distribution delivery system within the plant to ensure no interruption of safe operation.	Drinking Water	\$6,000.00	\$0.00	No
1617-004097	Brownlee, Village of	Install Sidewalk Entry to Senior Citizens Hall	Install new sidewalk to Senior Citizens Centre as the existing sidewalk and curb is very rough in front of the building and we would like to establish a clean line from the street to the entry way of the building.	Local Roads and Bridges	\$4,000.00	\$0.00	No
1516-003531	Bruno, Town of	Install Radio Frequency Water Meters	Upgrade old/original water meters to radio frequency water meters to provide precise calibrated metering and help identify habitual and non-habitual water usage (promote conservation and identify leaks).	Drinking Water	\$125,228.60	\$47,333.05	Yes
1415-003191	B-Say-Tah, Resort Village of	Build Basketball and Tennis Court - Skating Rink	Build a basketball/tennis court that can convert with a liner to a skating rink in winter by leveling the area, laying concrete or pavement, installing posts and installing a chain link fence around the perimeter.	Recreational Infrastructure	\$50,000.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1314-002976	Buchanan No. 304, RM of	Purchase Garbage Bins	Garbage bins were purchased and placed in various locations throughout the municipality for collection of household waste from homes within the RM of Buchanan for transport to regional landfill.	Solid Waste	\$9,817.20	\$0.00	Yes
0708-001169	Buchanan No. 304, RM of	Bridge Upgrades	Upgrade all existing bridges within the municipality.	Local Roads and Bridges	\$70,000.00	\$1,663.67	No
1516-004023	Buckland No. 491, RM of	Paddockwood Bridge Replacement	Replace Paddockwood Bridge with a new wooden bridge. Bridge closed due to unsafe condition leaving only one north/south feeder road that is open right now to connect the northeast half of municipality to the southeast half. Many roads have been under water for the last few years, leaving this bridge replacement extremely necessary.	Local Roads and Bridges	\$500,000.00	\$0.00	No
1213-002567	Buffalo Narrows, Northern Village of	Upgrade Municipal Building Heating and Lighting	Upgrade lighting and furnaces in all the municipal-owned facilities to reduce energy use.	Community Energy Systems	\$166,000.00	\$0.00	No
1213-002579	Bulyea, Village of	Lagoon Improvement Project	Upgrades to the existing lagoon in order to maintain full capacity lagoon function and ensure a more efficient system.	Wastewater	\$20,000.00	\$0.00	No
1516-003590	Bulyea, Village of	Resurface of Main Street (two blocks Ashley St)	Resurfacing approx. 900 m of main street to upgrade (existing road removed, leveled, repacked with sand/oil, and resurfaced with hot pavement) and improve sections (increase depth of pavement) of the street to accommodate local and regional traffic within the municipality.	Local Roads and Bridges	\$100,000.00	\$0.00	No
1415-003274	Burstall, Town of	Construct Road Approach	Build road approach for access to town property.	Local Roads and Bridges	\$11,613.00	\$11,613.00	Yes



Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1415-003275	Burstall, Town of	Upgrade Landfill Site with Two New Pits	Upgrade landfill site by building two new pits to serve the residents of the town and surrounding rural municipality.	Solid Waste	\$34,051.50	\$31,351.55	Yes
1415-003276	Burstall, Town of	Install Lagoon Cross Over Line and Catch Basins	Install lagoon crossover line to comply with regulations, and three catch basins to more effectively handle runoff.	Wastewater	\$51,769.68	\$45,950.85	Yes
1516-003672	Cabri, Town of	Replace Lagoon Line	Replace lagoon line from Highway 32 to main manhole at lagoon (400 m) with 250 mm line and lagoon drainage line from manhole to drainage ditch (175 m) with 200 mm line to provide a more efficient system.	Wastewater	\$143,725.00	\$136,500.83	Yes
1516-003451	Cambria No. 6, RM of	Upgrade Grid 606	Upgrade municipal grid 606 by sand sealing 15.3 km to lengthen the lifespan, and to increase quality and durability of the road.	Local Roads and Bridges	\$293,347.93	\$89,801.60	Yes
1415-003211	Cana No. 214, RM of	Install Culvert 6-2014	Installation of a culvert on an all-weather road to provide a more direct route and prevent road closure and detour.	Local Roads and Bridges	\$1,030.44	\$1,030.44	Yes
1516-003702	Cana No. 214, RM of	Install Three Culverts in Division Two	Install three culverts (two - 400 mm x 10 m and one - 600 mm x 14 m) in Division Two to form a shorter route for traffic and to prevent closing the all-weather roads due to standing water in ditches.	Local Roads and Bridges	\$1,941.80	\$1,941.80	Yes
1415-003218	Cana No. 214, RM of	Install Two Culverts 3-2014	Installation of two culverts on all-weather roads to form a shorter route.	Local Roads and Bridges	\$2,480.50	\$2,480.50	Yes
1415-003210	Cana No. 214, RM of	Install Two Culverts 5-2014	Installation of two culverts on all-weather roads to form a shorter route and prevent road closure and detour.	Local Roads and Bridges	\$2,599.30	\$2,599.30	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1415-003209	Cana No. 214, RM of	Install Four Culverts 2-2014	Installation of four culverts on all-weather roads to provide a more direct route and prevent road closure and detours.	Local Roads and Bridges	\$2,909.05	\$2,909.05	Yes
1516-003707	Cana No. 214, RM of	Install Culvert on Brewer Road	Install culvert (800 mm x 16 m) to form a shorter route for traffic and to prevent closing the all-weather road due to standing water in ditches.	Local Roads and Bridges	\$3,365.25	\$3,365.25	Yes
1415-003216	Cana No. 214, RM of	Upgrade Shop Lighting	Change existing lights and ballasts to energy efficient lighting.	Community Energy Systems	\$4,751.00	\$4,751.00	Yes
1516-003708	Cana No. 214, RM of	Install Four Culverts in Division Five	Install four culverts in Division Five to form a shorter route for traffic and to prevent closing the all-weather roads due to standing water in ditches.	Local Roads and Bridges	\$5,247.48	\$5,247.48	Yes
1516-003704	Cana No. 214, RM of	Replace Culvert at Kaposvar Dam	Replace existing culvert (900 mm x 24 m) with a larger diameter (2400 mm x 24 m) culvert per Water Security Agency request and to prevent closure of all-weather road due to standing water which has caused road to deteriorate.	Local Roads and Bridges	\$14,136.32	\$14,136.32	Yes
1516-003709	Cana No. 214, RM of	Install Ten Culverts in Division Six	Install ten culverts in Division Six to form a shorter route for traffic and to prevent closing the all-weather roads due to standing water in ditches.	Local Roads and Bridges	\$19,000.00	\$16,741.32	No
1415-003217	Cana No. 214, RM of	Install Four Culverts 1-2014	Installation of four new culverts on an all-weather road to provide a more direct route and prevent road closure and detour.	Local Roads and Bridges	\$17,337.97	\$17,337.97	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003799	Cana No. 214, RM of	Install Five Culverts in Div 3 and Div 4	Install three culverts in Division 3 and two culverts in Division 4 to form a shorter route for traffic and to alleviate closing some all-weather roads due to standing water in ditches which cause roads to deteriorate.	Local Roads and Bridges	\$19,600.00	\$17,527.65	No
1516-003703	Cana No. 214, RM of	Reconstruct 0.8 km of Kennel Road	Reconstruct 0.8 km of Kennel Road from a narrow seasonal road to an all-weather to accommodate an increase in traffic, and to provide a shorter route, more direct route for trucks hauling agricultural commodities.	Local Roads and Bridges	\$41,853.95	\$41,853.95	Yes
1516-003701	Cana No. 214, RM of	Reconstruct 0.8 km of Road	Reconstruct 0.8 km of a narrow seasonal road to become an all-weather road to accommodate the increase in traffic due to development in the area, and to provide a shorter, more direct route for trucks hauling agricultural commodities.	Local Roads and Bridges	\$46,649.21	\$46,649.21	Yes
1516-003465	Candle Lake, Resort Village of	Renovate Community Hall	Renovations to Community Hall including upgrades and additions to washrooms to meet building and health standards, upgrades to cabinetry and lighting in kitchen, changes to electrical room, upgrade to handicapped accessible, construct outside storage bays for user groups, and construct cover for sidewalk to improve accessibility to building.	Recreational Infrastructure	\$250,000.00	\$3,150.00	No
1516-003466	Candle Lake, Resort Village of	Trail Rehabilitation	Upgrade and develop trails throughout the village consisting of rebuilding, repaving, construction of boardwalks, new entry points and various trail markers.	Local Roads and Bridges	\$13,700.00	\$4,777.38	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1617-004077	Canora, Town of	2016 Watermain Replacement	Replace aging and failing cast iron water mains and replace fire hydrants on approximately eight blocks (Second Avenue East, Third Avenue East and Fourth Avenue East from Main Street to Norway Road). Also install a new looping of the main on Second Avenue East under Norway Road.	Drinking Water	\$644,794.54	\$0.00	No
1516-003597	Canwood No. 494, RM of	Revitalize 3.2 km Gravel Road	Revitalize 3.2 km road surface by removing the top 15 cm of road, crushing the rock, replacing, then packing it down and reshaping to re-establish the crown to 3 1/2% cross slope. The road services local producers and traffic that travels to and from the Ahtahkakoop First Nation.	Local Roads and Bridges	\$109,520.00	\$109,520.00	Yes
1516-004018	Carlyle, Town of	Construct Second Well	Construct a second well to provide a continuous supply of drinking water.	Drinking Water	\$221,374.66	\$221,374.66	Yes
1516-003984	Carnduff, Town of	Replace 515 Water Meters	Replace all 515 town meters to remote reading meters for more reliable metering and to assist in determining leaks.	Drinking Water	\$215,301.30	\$177,000.00	Yes
1415-003177	Caron No. 162, RM of	Upgrade Water Distribution Pumping and Storage	Upgrade water distribution and storage, including installing PVC suction header, rerouting water supply line valve system to above floor, installing float switch in cistern, installing two 7.5 HP 3 Phase distribution pumps and variable controls to meet provincial standards and ensure sufficient capacity.	Drinking Water	\$40,637.32	\$40,637.32	Yes
1415-003135	Caron No. 162, RM of	Replace Bridge with Two 2400 mm Culverts	Replace bridge on grid road with two 2400 mm culverts to avoid road closure. Closure of road would result in 10 mile detour.	Local Roads and Bridges	\$116,979.23	\$83,263.23	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1213-002390	Caronport, Village of	Upgrade Village Drainage Phase 1 and 2	Design and construct phase 1 and 2 (of 3) of a drainage system to protect Village from flooding during run off or flooding events, as per study by Genivar Engineering.	Wastewater	\$958,330.56	\$19,319.48	No
1516-003532	Carrot River, Town of	Upgrade Community Centre	Upgrade entrances to be wheelchair accessible, install female dressing room, add mud room/janitorial closet, upgrade kitchen electrical and hot water, and upgrade panel box.	Recreational Infrastructure	\$133,381.02	\$113,600.00	Yes
1415-003208	Central Butte, Town of	Install Two Water Distribution Pumps	Installation of two submersible water distribution pumps at the water treatment plant to support effective distribution of water.	Drinking Water	\$34,677.51	\$34,677.51	Yes
0708-000725	Ceylon, Village of	Ceylon Water Pumphouse Retrofit	Complete energy efficient upgrades to the water plant building by applying insulation and siding thus conserving more energy and reducing overall greenhouse gas emissions.	Community Energy Systems	\$14,000.00	\$0.00	No
1516-003354	Ceylon, Village of	Replace Carbon Filter at Water Treatment Plant	Replacement of the steel pressure filter and carbon media at WTP to upgrade filtration system to ensure regulations for trihalomethane levels in drinking water are met.	Drinking Water	\$34,150.00	\$0.00	No
0708-000992	Chamberlain, Village of	Water Treatment Plant Upgrade	Upgrade Water Treatment Plant including all electrical, plumbing, other works as required and upgrades to building as needed so the water distributed to residents meets or exceeds the Water Works Regulations.	Drinking Water	\$174,000.00	\$26,100.80	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003739	Chaplin No. 164, RM of	Reconstruct 0.4 km of Range Road 3053	Reconstruct 0.4 km of Range Road 3053 by replacing 3 - 500 mm culverts, building up road 30 to 45 cm and gravelling to accommodate TransGas Pipeline traffic for a smoother harder surface.	Local Roads and Bridges	\$15,500.00	\$4,615.50	Yes
1516-003738	Chaplin No. 164, RM of	Clay Cap 3.2 km of Range Road 3050	Clay cap 3.2 km of Range Road 3050 by building up road 30 to 45 cm and graveling to accommodate higher traffic volume north and south to Highway No. 1.	Local Roads and Bridges	\$50,000.00	\$44,991.41	Yes
1516-003936	Chaplin, Village of	Install Insulated Roof on Village Shop	Replace the roofing on the village shop with a felt wrap, one layer of roof wrap and 29 gauge of tin to make it more energy efficient.	Community Energy Systems	\$17,275.00	\$17,275.00	Yes
1516-003506	Chester No. 125, RM of	Reconstruct 8 km of CTP Road	Reconstruct a portion of the Clearing The Path Primary Weight Corridor by widening the travel portion of the roadway to enable grain and other heavy haulers a safer route to travel and a more compacted surface.	Local Roads and Bridges	\$1,024,756.39	\$110,184.20	Yes
0708-001085	Chesterfield No. 261, RM of	Install Potable Water Sites for Rural Residents	Install several water pumping sites and tank loading facilities at strategic locations within the municipality where users may obtain potable water for domestic use.	Drinking Water	\$99,000.00	\$0.00	No
1213-002603	Chitek Lake, Resort Village of	Construct Country Cabin Lane Walkway	Construct 0.383 km of walkway on south side of Chitek Lake to promote pedestrian traffic.	Local Roads and Bridges	\$9,428.19	\$920.00	No
1516-003617	Chitek Lake, Resort Village of	Construct Dougan Court Playground	Install permanent playground on municipal reserve in Dougan Court subdivision for the use of families and tourists that visit the resort village in the summer.	Recreational Infrastructure	\$12,285.00	\$7,000.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003800	Choiceland, Town of	Rebuild One Block of Railway Avenue Sidewalk	Replace one full block of sidewalk in front of town office and memorial hall to promote pedestrian traffic.	Local Roads and Bridges	\$23,772.36	\$18,732.36	Yes
1213-002655	Choiceland, Town of	Flood Proofing Infrastructure	Improve drainage and redirection of storm and melt water to prevent flooding and cross contamination with drinking water.	Wastewater	\$90,725.46	\$32,424.65	Yes
1415-003206	Christopher Lake, Village of	Pave 11 Village Intersections	Pave 11 intersections (approx. 0.5 km) adjoining Highway 263 to improve access and increase traffic safety.	Local Roads and Bridges	\$114,543.00	\$0.00	No
1516-003463	Churchbridge, Town of	Develop Community Plan	Develop an Official Community Plan for the Town and in conjunction with an official working group (developing a memorandum of understanding) a Regional Community Plan.	Capacity Building	\$35,000.00	\$1,020.00	No
1516-003357	Churchbridge, Town of	Install Energy Efficient Lighting in Arena	Replace existing fixtures with high efficient LED light fixtures at the arena to provide better light and reduce energy use.	Community Energy Systems	\$19,614.00	\$5,000.00	Yes
1516-003358	Churchbridge, Town of	Install Sound System in Community Hall	Install new sound system in community hall to support community functions including theatre and music festivals and community events such as weddings, cabarets, funerals, meetings.	Cultural Infrastructure	\$13,107.00	\$6,000.00	Yes
1516-003360	Churchbridge, Town of	Replace Community Centre Furnace	Replace existing rooftop furnace with a high energy efficient furnace that will operate more efficiently and will conserve energy. The new furnace will be placed inside the building, so the rooftop gas line will be replaced and rerouted to the new furnace.	Community Energy Systems	\$7,482.00	\$7,000.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003732	Clavet, Village of	Rebuild 2 <sup>nd</sup> Ave E Phase I	Rebuild street by excavating road surface, applying geo tech and pit run, replacing two culverts, upgrading two manholes and then topping with a layer of gravel. Rebuild of road bed will assist with preserving the water and sewer lines due to road failures.	Local Roads and Bridges	\$75,421.80	\$21,924.80	No
1516-003403	Clinworth No. 230, RM of	PSAB 3150 Compliance	Purchase enhanced software to track capital assets in support of asset management.	Capacity Building	\$4,454.63	\$4,454.63	Yes
1516-003664	Clinworth No. 230, RM of	Upgrade Great Sandhills Historical Society Roof	Rehabilitate the roof by applying polyurethane foam followed by high pressure UV coating to remove leaks and protect the exhibits and displays allowing residents and tourists to continue to visit the museum.	Cultural Infrastructure	\$88,800.00	\$65,000.00	Yes
1617-004067	Cochin, Resort Village of	Repave Three Streets	Resurface existing asphalt on three streets in the resort village.	Local Roads and Bridges	\$39,977.50	\$39,977.50	Yes
1516-003776	Coderre, Village of	Replace Fire Hall Doors	Replaced the existing overhead shop doors in the fire hall which had no insulation and were poorly sealed to increase energy efficiency.	Community Energy Systems	\$1,676.00	\$1,676.00	Yes
1516-003536	Codette, Village of	Develop Picnic Area at Playground	Develop picnic area at playground, including purchase and installation of two park benches, eight steel frame picnic tables, eight outdoor park grills and one garbage receptacle. All are permanently mounted.	Recreational Infrastructure	\$15,000.00	\$0.00	No
1617-004106	Codette, Village of	Construct Sewer Line Extension	Construct a sewer line extension to service four lots on the east end of Centre Street and install a sanitary sewer manhole.	Wastewater	\$20,000.00	\$0.00	No
1516-003535	Codette, Village of	Playground Equipment	Purchase playground equipment for new playground development.	Recreational Infrastructure	\$20,000.00	\$20,000.00	No



Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003537	Coleville, Village of	Drill New Well	Drill a new water well to replace one of the existing wells, used for the purpose of providing a new source of drinking water.	Drinking Water	\$31,760.31	\$31,760.31	Yes
1516-003503	Colonsay No. 342, RM of	Upgrade CWB Terminal Road	Rebuild 0.35 km of farm access road to grid road by stripping, widening, correcting crown and slope, installation of culvert and geotextile to provide access to grain terminal.	Local Roads and Bridges	\$86,354.50	\$0.00	No
1516-003509	Colonsay, Town of	Water Hydrant System Looping	To provide the looping of water hydrants in the water distribution system to allow better flushing of sediments, continuous pressure and better supply for firefighting.	Drinking Water	\$84,676.18	\$84,676.18	Yes
1516-003389	Connaught No. 457, RM of	Upgrade Three Bridges and Replace One Culvert	Replace Leblanc's Culvert with a 1800 mm x 19 m x 2.8 mm culvert. Upgrade Barnett's Bridge by installing wood preserves, regrading and armoring embankment, repairing the cap and restoring deck and sway braces. Upgrade South Boundary Bridge by installing wood preserves and upgrading piling and caps. Upgrade Ridgedale Bridge including geotechnical work and surveying, drainage systems for embankment, construction management, pier and piling upgrades and other reconstructive work to maintain integrity of bank and bridge. All work done to ensure road remains open, advisory weight restrictions removed, and to extend the life of the road.	Local Roads and Bridges	\$1,000,000.00	\$182,807.29	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1213-002444	Conquest, Village of	Upgrade to Water Pump Station System	Complete an upgrade to the existing water pump station system by replacing water pumps and the sensors at the pump station. This will ensure a more efficiently functioning system in providing clean drinking water to residents.	Drinking Water	\$17,000.00	\$0.00	No
1213-002447	Conquest, Village of	Lagoon Upgrade and Expansion	Complete upgrades and expansion on the current lagoon by creating a third cell, giving an opportunity to make repairs to existing cells on a rotating basis, reducing overall leakage.	Wastewater	\$73,500.00	\$0.00	No
0708-001016	Corman Park No. 344, RM of	West Shop Replacement	Replace two existing shops to a new building with improved energy efficient features at a central location to house heavy equipment and graders.	Community Energy Systems	\$1,800,000.00	\$0.00	Yes
1516-003673	Coronach, Town of	Construct Raw Water Wells and Lines	Construct two to three new water wells and lines to tie into the existing main water supply line to the WTP. The wells would be approximately 1/3 km apart, with the tie in to the main line within 1/3 km, providing new sources of clean water.	Drinking Water	\$300,000.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1617-004079	Cote No. 271, RM of	Upgrade Two Bridges - Site 1 and 3 in Division 6	Site 1 is a wooden bridge and requires structural upgrades including stringers and piles, as well as installation of supplementary erosion protection. Site 3 is a steel bridge and requires installation of supplementary erosion protection, restoration of riverbank to original geometry and improved armoring to resist effects of the shift of the river and to protect the bridge approach from further erosion. Presently road is closed; alternate route is longer.	Local Roads and Bridges	\$136,511.34	\$0.00	No
1415-003148	Cote No. 271, RM of	Purchase Bins for Transfer Stations	Purchase six additional garbage bins for solid waste transfer stations to improve access to bins.	Solid Waste	\$7,508.92	\$7,508.92	Yes
1415-003213	Cote No. 271, RM of	Install Culvert in Division 5	Install new culvert to raise crossing and upgrade the road to heavy haul road.	Local Roads and Bridges	\$8,969.64	\$8,969.64	Yes
1415-003160	Cote No. 271, RM of	Install Culvert in Division 4 (by Runnymede)	Install culvert to prevent road from being washed out and jeopardizing CNR track. This is a heavy haul route.	Local Roads and Bridges	\$10,766.47	\$10,766.47	Yes
1516-003854	Cote No. 271, RM of	Replace Bridge at Division 6 2015	Replace Division 6 wooden bridge using Geosynthetic Reinforced Soil (GRS) Abutment technology to allow road to reopen, removing 3.5 mile detour resulting from it not being in service.	Local Roads and Bridges	\$96,747.00	\$96,747.00	Yes
1516-003762	Coteau Beach, Resort Village of	Install Playground Lighting and Beach Shelter	Install a permanent beach sun shelter (2.5 m x 3.8 m) including electrical for beach activities and install 400W M/H lighting for playground, tennis courts, and volleyball area.	Recreational Infrastructure	\$3,342.02	\$2,842.02	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003343	Coteau No. 255, RM of	Replace Pavement on 4.0 km of Road	Replace 4.0 km of thin membrane pavement by chewing up pavement, adding gravel, packing and reshaping road to provide a smoother, harder surface and improve access to busy resort.	Local Roads and Bridges	\$25,000.00	\$0.00	No
1516-004016	Coteau No. 255, RM of	Rebuild Flood Damaged Roads	Rebuild nine road locations (approx. 3750 m) washed out by flooding by replacing washed out clay and surface gravel and including erosion control on one. Designated disaster area by PDAP.	Local Roads and Bridges	\$624,200.28	\$60,414.47	Yes
1516-003404	Coulee No. 136, RM of	Replace Two Bridges and Culvert with Six Culverts	Replace bridge on Primary Grid 628 with three 1800 mm x 26 m culverts and replace culvert on Grid 721 with two 2700 mm x 20 m culverts to provide reliable route for traffic and hauling agricultural commodities. Replace Braddock Bridge with one 2000 mm x 28 m culvert to allow for an alternate route while construction is happening on the other two locations.	Local Roads and Bridges	\$457,122.67	\$182,191.36	Yes
1516-003538	Craven, Village of	Install a New Water Supply Line	Due to ground shifting (slumping) a new water supply line will be installed on Fraser Avenue (from Highway 99 to Hillside Street)	Drinking Water	\$750,000.00	\$0.00	No
1516-003796	Creighton, Northern Town of	New Public Works Shop Infloor Heating	Supply and installation of infloor heating for new public works shop.	Community Energy Systems	\$29,292.70	\$29,292.70	Yes
1516-003793	Creighton, Northern Town of	Install Woodchipper at Landfill	Install woodchipper to use for brush and extend life of landfill.	Solid Waste	\$33,285.00	\$33,285.00	Yes
1516-003794	Creighton, Northern Town of	Replace Sewage Pumping Station No. 4	Replace sewage pumping station building No. 4 and upgrade electrical to increase overall efficiency.	Wastewater	\$48,315.00	\$48,315.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003792	Creighton, Northern Town of	Replace Water Heaters at Booster Station	Replace water heaters with three Aerco water heaters at the Recirculating Booster Station Installation.	Drinking Water	\$50,618.00	\$50,618.00	Yes
1516-003797	Creighton, Northern Town of	Upgrades at Intake Building and Distribution Building	Replace boilers and controls at the Intake Building, and replace pumps and controls at the Booster Station Distribution Building for a more efficient water intake system.	Drinking Water	\$100,012.00	\$100,012.00	Yes
1516-003795	Creighton, Northern Town of	Replace 420 m of Sidewalk on Creighton Ave	Replace 420 m of sidewalk with wider sidewalk along Creighton Avenue and adding wheelchair accessibility.	Local Roads and Bridges	\$177,569.00	\$177,569.00	Yes
1415-003192	Cupar No. 218, RM of	Replace Air Conditioner and Water Heater	Install energy efficient water heater and air conditioner in municipal office to reduce energy use and lower greenhouse gas emissions.	Community Energy Systems	\$4,197.11	\$4,197.11	Yes
1516-003948	Cupar No. 218, RM of	Clay Cap 3.2 km Hospital Road	Clay cap 3.2 km of Hospital Road to make a smoother harder surface for potential development/relocation of businesses and improve access of residents to Highway 22 and Town of Cupar.	Local Roads and Bridges	\$59,622.50	\$59,622.50	Yes
1516-003598	Cymri No. 36, RM of	Pave 6.85 km of Grid No. 702	Pave 6.85 km of Grid 702 that has a previously upgraded base and subbase. Accommodates extensive amount of oil-filled truck traffic to terminals at Steelman and to terminals within RM and provides primary route for grain hauling to terminal in Weyburn.	Local Roads and Bridges	\$3,222,912.44	\$0.00	No
1516-003413	Dafoe, Village of	Upgrade Drainage Infrastructure	Install two new culverts and move one culvert to provide better drainage and flood protection.	Wastewater	\$4,431.00	\$4,431.00	Yes
1314-002945	Dalmeny, Town of	Water Pump House Upgrade	Expansion and upgrade to water pump house and storage reservoirs to provide a more efficient system to supply drinking water.	Drinking Water	\$2,000,000.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003752	Dalmeny, Town of	Construct Storm Water Retention Pond	Construct storm water retention pond for industrial area to accommodate surface drainage created by storm activity.	Wastewater	\$1,420,200.00	\$0.00	No
1516-003781	Debden, Village of	Water Treatment Plant Rewiring and Switch Upgrade	Replace outdated wiring and upgrade the float system and mercury switches in the Water Treatment Plant to provide cleaner water.	Drinking Water	\$25,000.00	\$6,965.86	No
1617-004107	Debden, Village of	Construct New Well	Construct a new well as a second water source.	Drinking Water	\$40,000.00	\$28,810.91	No
1617-004149	Delisle, Town of	Install Storm Sewer and Rebuild Intersection	Install storm sewer system at the existing intersection of Valleyview Drive and 6 <sup>th</sup> Avenue East to deal with the drainage issues. Then new curbs, street base and pavement will be put down to ensure everything drains to the new storm sewer system.	Wastewater	\$323,355.00	\$232,635.00	No
1213-002298	Denare Beach, Northern Village of	Pave and/or Sand Seal Roads	Install pavement and/or sand seal the following roads: Moody Drive (10 <sup>th</sup> Ave to 2 <sup>nd</sup> Ave 1.1 km), Kakakew Road (0.3 km), Beaver Drive (0.3 k), Welesh Crescent (0.5 km), Fire Hall and Administration Office Parking Lot.	Local Roads and Bridges	\$294,122.16	\$0.00	Yes
1213-002299	Denare Beach, Northern Village of	Road Development to New Industrial Area	Build road to new industrial area in order to access the new lots.	Local Roads and Bridges	\$65,000.00	\$8,671.00	No
1516-003560	Denholm, Village of	Upgrade Water Treatment Plant	For current reverse osmosis system, install pumps to increase water volume, install arsenic water meter and connections to test drinking water, replace filters and add a permeate line to safeguard the membrane for a more efficient system.	Drinking Water	\$60,000.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003543	Denzil, Village of	Upgrade Water Treatment Plant	Purchase and install a transfer switch to provide backup power with a generator. Also increase insulation in Water Treatment Plant building.	Drinking Water	\$16,300.00	\$0.00	No
1516-003625	Dinsmore, Village of	Construct Dinsmore Truck Fill	Addition of a truck fill extension on the water treatment plant, including a coin operated box to control the flow of water, to allow rural residents access to clean drinking water.	Drinking Water	\$25,000.00	\$0.00	No
1516-003626	Dinsmore, Village of	Install Sewer Dump at Campground	Install a sewer dump at the Dinsmore Campground by connecting to the current sewer line and pouring a cement pad around the sewer access, and installing a sanitary water line to location for rinsing.	Wastewater	\$4,295.31	\$4,295.31	Yes
1516-003624	Dinsmore, Village of	Asset Management Strategy Training	Mayor and Administrator attended the "National Asset Management Strategy" training course which provided the training necessary to better manage the municipality's infrastructure and have knowledge to develop a five year capital works plan in support of asset management.	Capacity Building	\$7,000.00	\$7,000.00	Yes
1617-004104	Disley, Village of	Upgrade Lift Station - 2016 Assessment	Upgrade lift station plant with the following: supply and install stainless steel pipe stub penetrating the lift station wall, steel pipe works in the lift station throughout, stainless steel isolating valves and steel check valves above each respective pump, new stainless discharge elbows, and ventilation blower.	Wastewater	\$18,000.62	\$18,000.62	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1314-002988	District of Lakeland No. 521, RM of	Murray Point Drainage Project	Establish and construct a new drainage plan for the entire residential subdivision of Murray Point. Establish a drainage system to alleviate annual flooding, including culverts, berms and ditches where required.	Wastewater	\$210,000.00	\$0.00	No
1011-001822	District of Lakeland No. 521, RM of	Lakeshore Drive - Carwin Park Redesign and Construction	Complete redesign and construction of existing road grade and width to achieve proper drainage on this road to keep road open, including culverts and ditching where required.	Local Roads and Bridges	\$291,000.00	\$44,928.58	No
1516-003567	Dodsland, Village of	Rink Energy Efficiency Upgrade	Upgrade the ice plant to energy efficient standards. Install a new chiller and condenser panel. Replace compressors with new ones, replace four furnaces with energy efficient ones and replace all arena lights with new T8 energy efficient lights.	Community Energy Systems	\$32,911.98	\$32,911.98	Yes
1516-003987	Dorintosh, Village of	Upgrade Water Meters	Upgrade to new remote read water meters to reduce the amount of water being used, and have a fair system for all users.	Drinking Water	\$20,597.57	\$20,597.57	Yes
1516-003491	Douglas No. 436, RM of	Retrofit Speers Recreation Centre	Replace furnace, lighting, entrance and exit doors, bathroom fixtures and water heater with energy efficient items to reduce energy use.	Community Energy Systems	\$20,200.50	\$5,050.00	No
1516-003492	Douglas No. 436, RM of	Retrofit Richard Curling Rink	Replace furnace, ice surface area heater, water heater, lighting, entrance doors and bathroom fixtures with energy efficient items to reduce energy use.	Community Energy Systems	\$15,003.95	\$12,029.95	No



Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003965	Douglas No. 436, RM of	Retrofit Hafford and District Communiplex	Replace roof top furnace/air-conditioning unit on Communiplex hall portion and replace two furnaces on Communiplex arena portion with energy efficient units to improve energy efficiency and decrease utility costs.	Community Energy Systems	\$40,000.00	\$27,644.96	No
1516-003688	Drinkwater, Village of	Modify Water Spout Arm at Pumphouse	Modify existing water spout arm on pumphouse to allow residents to fill larger tanks with drinking water reducing the amount of trips needed and therefore the amount of greenhouse gas emissions.	Drinking Water	\$6,562.50	\$6,562.50	Yes
1415-003084	Dubuc, Village of	Old Office Energy Retrofit	Replace roof and insulation on Village Office for energy efficiency to seal the building envelope.	Community Energy Systems	\$4,250.00	\$0.00	No
1415-003086	Dubuc, Village of	Water Hydrants and Pump	Replace the water hydrant to allow flushing of line to remove sediment and the pump for the water system to run more efficiently.	Drinking Water	\$1,400.00	\$0.00	No
1516-003993	Dubuc, Village of	Install Flow Meter at Water Treatment Plant	Install a flow meter at water treatment plant to monitor backwash and reduce water waste and chemical usage.	Drinking Water	\$3,000.00	\$0.00	No
1516-003992	Dubuc, Village of	Office Energy Efficiency Retrofit - Windows	Replace two windows with energy efficient triple pane box units.	Community Energy Systems	\$2,499.62	\$2,499.62	Yes
1213-002360	Duck Lake No. 463, RM of	Lily Plain Road Upgrade	Widen and improve the existing road through the forest in order to haul heavy loads (winter haul) such as gravel.	Local Roads and Bridges	\$145,000.00	\$0.00	No
1617-004170	Duck Lake No. 463, RM of	Construct MacDowall Transfer Station Phase 2	Transfer station constructed with gravel drive up. Concrete block used as retaining wall. There will be room for three - 40 yard bins.	Solid Waste	\$57,000.00	\$935.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1213-002294	Duck Lake No. 463, RM of	Municipal Office Energy Efficiency Rejuvenation	Replace windows, doors and air conditioner with energy efficient units, roof and shingles to reduce energy use.	Community Energy Systems	\$18,428.25	\$7,174.00	Yes
0910-001614	Duck Lake No. 463, RM of	Lake Road Project	This road is located south of Duck Lake and passes through the actual lake. Drainage is seldom a problem; however, the flooding we had in 2007 completely flooded it and cutoff access. The RM proposes to install four 900 mm culverts to allow proper drainage and ensure year-long access to farmland.	Local Roads and Bridges	\$8,235.00	\$8,235.00	Yes
1415-003168	Duck Lake, Town of	Water Line Replacement - Second Street	Replace approximately one block of water lines, including geotextile to ensure a more solid ground for the water lines, to prevent breakage and possible cross contamination.	Drinking Water	\$86,877.60	\$84,029.80	Yes
1415-003169	Duck Lake, Town of	Sewer Line Replacement - Second Street	Replace one block of sewer lines, including geotextile to ensure a more solid ground for the sewer lines, to avoid breakage and cross contamination with water.	Wastewater	\$86,877.60	\$86,416.00	Yes
1213-002399	Dufferin No. 190, RM of	1.6 km of Grid Road 642 CTP Improvement	Road construction improvements on CTP of 1.6 km between Highway 1 and 11.	Local Roads and Bridges	\$124,985.28	\$53,960.16	Yes
1516-003870	Dundurn, Town of	Upgrade and Chip Seal Main Arterial Streets	Renew and upgrade arterial gravel and reclaimed asphalt roads (approx. 22 blocks) by grinding, repacking and applying chip sealant over the road to form a hard surface for movement of goods.	Local Roads and Bridges	\$179,300.00	\$179,300.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003853	Duval, Village of	Upgrade Lagoon Walls and Construct Berm	Upgrade lagoon to meet Sask Environment standards by increasing size of cell walls and building a berm to separate from neighboring sloughs and install fencing as required.	Wastewater	\$67,662.75	\$13,427.54	Yes
0506-000064	Dysart, Village of	Touchwood Hills Regional Landfill	Create material recovery facility, organics management, collection depot, waste disposal landfill in order to recycle and eliminate toxic materials.	Solid Waste	\$50,583.29	\$1,090.00	No
1213-002637	Dysart, Village of	Waterline Replacement Project	Replace waterlines in the Village.	Drinking Water	\$800,000.00	\$71,348.95	No
1516-003347	Eagle Creek No. 376, RM of	Retrofit Municipal Shop	Install two UDAP 200 N/6 high efficiency furnaces and 11 energy efficient fluorescent fixtures, and the electrical wiring to go with both, to be more energy efficient.	Community Energy Systems	\$9,050.47	\$9,050.47	Yes
1516-003994	Eagle Creek No. 376, RM of	Replace Culvert SK-784	Remove culvert and replace with 1.8 m diameter culvert.	Local Roads and Bridges	\$20,205.78	\$20,205.78	Yes
1516-003346	Eagle Creek No. 376, RM of	Thin Membrane Surface Remix - 1.6 km South Boundary	Remove thin membrane surface and restore 1.6 km road to gravel to allow for increased load limits.	Local Roads and Bridges	\$23,817.80	\$23,817.80	Yes
1516-003513	Earl Grey, Village of	Install Three Water Hydrants	Install three new and improved hydrants that will allow for more water lines to be flushed to provide cleaner water.	Drinking Water	\$22,500.00	\$0.00	No
1516-003514	Earl Grey, Village of	Install Five Curb Stops	Install five new and improved curb stops to aid in isolating water line for maintenance or turn off purposes.	Drinking Water	\$22,800.00	\$2,779.15	No
1516-003512	Earl Grey, Village of	Install Two Pumps in Two Wells	Install two new pumps in two wells to improve water flow and quality.	Drinking Water	\$8,000.00	\$3,466.84	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003802	Eastend, Town of	Pave Streets and Install Asphalt Curbs	Apply 20 mm levelling overlay topped by 50 mm recap of hot mix pavement on 371 m of Tamarack Ave N. Apply 100 mm of hot mix pavement, followed by a machine molded and extruded asphalt curb on 457.84 m of other streets for smoother harder surface and to have access to haul produce to market.	Local Roads and Bridges	\$230,892.60	\$122,366.99	Yes
1516-003966	Eatonia, Town of	Replace Sidewalks	Both sides of sidewalks on two blocks on the south end of Main Street will be replaced with wheelchair accessible sidewalks to accommodate the public. These sidewalks require replacement to address the issues of different sidewalk elevations, cracked and broken sidewalks, pitted and crumbling sidewalks.	Local Roads and Bridges	\$254,390.00	\$0.00	No
1516-004022	Ebenezer, Village of	Install Water Shut Off Valves	Install curb stops/water shutoff valves on the drinking water lines of 12 properties.	Drinking Water	\$19,880.00	\$0.00	No
1516-003698	Echo Bay, Resort Village of	Replacing Dock and Shore Ramp	Replace existing dock with 9.75 m roll a dock, 2.75 m shore ramp and 12 m horizontal bumpers to allow a better access for boaters to the lake.	Tourism Infrastructure	\$29,252.65	\$25,068.34	Yes
1516-003628	Edam, Village of	Sewer Extension to Industrial Area	Install approximately 160 m of low pressure sewage force-main to service four lots in an industrial subdivision.	Wastewater	\$15,000.00	\$0.00	No
1516-003907	Edam, Village of	Resurface Main Street from 1 <sup>st</sup> to 2 <sup>nd</sup> Ave	Resurface by sand sealing 24 m x 82 m of road to reduce further deterioration and extend life of existing asphalt.	Local Roads and Bridges	\$16,228.80	\$16,228.80	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003803	Edenwold No. 158, RM of	Enhance Emerald Park Walkways	Enhance the walkways by installing 25 solar lights on cement pads for approximately 1498 m, installing 50 solar lights on cement pads for approximately 980 m, and paving approximately 1000 m of walkway that connects the RM and White City to provide a level of comfort and safety and encourage people to be more active.	Local Roads and Bridges	\$495,539.00	\$495,539.00	Yes
0708-000964	Edenwold, Village of	Decommissioning Landfill Diversion	Decommission landfill to eliminate toxic material and encourage recycling including: Site Assessment August 2009; Initial Landfill Gas Assessment and Risk Review August 2011; Cap and Grade site about 2013.	Solid Waste	\$70,000.00	\$0.00	No
1516-003356	Edenwold, Village of	Replace Lift Station Tank and Upgrade Sewer Mains	Replace obsolete holding tank at the lift station to double holding capacity, and upgrade a portion of the sewer main from the lift station from 50 mm to 100 mm line to efficiently direct the flow of grey water. The holding tank upgrade requires up-to-code placement and will support the Village's growth.	Wastewater	\$100,000.00	\$31,851.60	No
1516-003865	Elbow, Village of	Install New Washroom at Tuft's Bay Campground	Install a new 9 m x 9 m washroom facility at the campground that will contain six fully accessible, complete washroom units.	Recreational Infrastructure	\$120,000.00	\$92,755.60	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003382	Eldon No. 471, RM of	Repave 12.8 km of Grid 684	Repave 12.8 km of Grid 684 to 50 mm thickness to accommodate truck traffic. Work also includes subgrade strengthening and stabilizing gravel base course. The roads are part of an upgrade to a heavy haul truck route that will join up with other municipalities to make a more efficient and safe route for all heavy oil traffic in the area.	Local Roads and Bridges	\$5,275,853.03	\$221,845.40	Yes
0708-001204	Elfros No. 307, RM of	Road Recap	Recap road to keep open to avoid detour.	Local Roads and Bridges	\$90,000.00	\$0.00	No
1516-003324	Elfros, Village of	Upgrades to Water Treatment Plant	Upgrade water treatment plant by installing two new pumps, as well as two steel doors and a ramp to unload chemicals.	Drinking Water	\$20,396.72	\$20,396.72	Yes
1516-003327	Emerald No. 277, RM of	Reconstruct and Recap 1.6 km of Suttill Road	Reconstruct including excavation, rip rap, removal and replacement of culverts, and recap 0.8 km of Suttill Road to accommodate increased primary weight truck traffic generated by the agriculture sector providing a smoother, harder surface and increase safety.	Local Roads and Bridges	\$67,735.40	\$67,735.40	Yes
0708-001275	Endeavour, Village of	Upgrade Water System	Dig new well for increased water pressure and better quality water. Upgrade to two new chlorinators, roof on wellhouse and required electrical.	Drinking Water	\$47,036.26	\$0.00	Yes
1516-003967	Endeavour, Village of	Upgrade Water System	Upgrade water system by installing cribbing, replacing water turnoffs and lines, updating electrical, and building a new well house for better quality drinking water.	Drinking Water	\$45,000.00	\$24,910.31	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1314-002996	Enfield No. 194, RM of	Old Ducks Unlimited Project Culvert Replacement	Replace culverts on a heavy haul grid road. The culverts can no longer withstand heavy weights. Both locations are part of an old Ducks Unlimited Irrigation Project.	Local Roads and Bridges	\$46,000.00	\$0.00	Yes
1516-004029	Enfield No. 194, RM of	Reconstruct 2 km of Boot Hill Road	Reconstruct 2 km of road with a rock base, Geo Tech matting, and a clay base to accommodate Primary Weight truck traffic. Replace two 500 mm culverts located East of 15 and 22-21-07-W3.	Local Roads and Bridges	\$100,000.00	\$17,362.50	No
1516-004014	Englefeld, Village of	Replace 115 Water Meters	Replacing 115 water meters with new ones that can be read from outside the residences.	Drinking Water	\$75,000.00	\$7,684.37	No
1415-003149	Enniskillen No. 3, RM of	Incorporation of Gravelock	Upgrade roads by incorporating gravelock and stabilizer to provide a smoother, harder surface and extend the useful life of the road.	Local Roads and Bridges	\$522,000.00	\$121,000.00	Yes
1516-003786	Enterprise No. 142, RM of	Reconstruct 12 km of Truck Route and Richmond Grid Roads	Reconstruct Truck Route and Richmond Grid primary weight roads by milling 20 cm down, then milling and replacing into the road to form a strong hard base, then adding 5 cm rock for stability, and finishing to create a crown and 4:1 slopes to create a smoother, harder surface for movement of goods.	Local Roads and Bridges	\$166,750.00	\$41,356.00	Yes
1516-003919	Ernfold, Village of	Dig New Pit at Landfill Site	Expand the landfill site area by digging a 15 m x 23 m x 3.7 m deep pit, to increase the capacity and useful life of the landfill.	Solid Waste	\$6,000.00	\$6,000.00	Yes
1011-001923	Esterhazy, Town of	Construction Water Treatment Pilot Plant	The design, construction and operation of a water treatment pilot plant. The data obtained from the operation of the pilot plant will be used to design the full-scale water treatment plant in the following year(s).	Drinking Water	\$300,000.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1314-002845	Esterhazy, Town of	Spy Hill Regional Water Pipeline Project	Stage one consists of drilling, construction and engineering for a test pumping well. Other municipalities included in the project are Fertile Belt, Spy Hill and potentially Stockholm, Gerald and Yarbo.	Drinking Water	\$1,000,000.00	\$0.00	No
1617-004108	Esterhazy, Town of	Construct Water Storage Expansion	The water storage expansion project is needed to provide adequate storage volume of drinking water based upon findings by the Town's engineers for population growth and water demands. The Town intends to construct a below grade 1500 m <sup>3</sup> concrete reservoir near the Water Treatment Plant. The location provides for future expansion opportunities.	Drinking Water	\$1,470,500.00	\$142,600.55	No
1516-003751	Estevan, City of	Upgrade Wastewater System	Upgrades to wastewater treatment plant to comply with WSA standards, including: construction of flow equalization to mitigate effects of peak flows and high strength septage; upgrading instrumentation and controls; installation of energy efficient variable speed blowers; installing membrane treatment process to improve quality and quantity of wastewater that can be treated to accommodate future growth of City.	Wastewater	\$11,000,000.00	\$165,996.01	No



Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1415-003144	Eston, Town of	Upgrade Lighting and Overhead Doors in Town Workshop	Replace existing florescent lighting with T5 and T8 fixtures to reduce electrical consumption, and replace overhead doors with insulated, energy efficient doors to reduce heat loss and conserve energy.	Community Energy Systems	\$17,479.07	\$11,000.00	Yes
1213-002402	Etters Beach, Resort Village of	Curb Stop Installation	Installation of a curb stop on the water line leading to each individual property from the municipal line to enable water shut off for conservation.	Drinking Water	\$8,500.00	\$0.00	No
1617-004098	Excel No. 71, RM of	Upgrade Ormiston Sewer Lines	Upgrade the sewer lines in the Hamlet of Ormiston to standard pipe as they are old and deteriorating. Starting with a perimeter around the hamlet and will include any sewer lines that may need replacement along that corridor.	Wastewater	\$20,000.00	\$0.00	No
1617-004099	Excel No. 71, RM of	Replace Ice Pumps at Crane Valley Curling Rink	Replace pumps at the Crane Valley curling rink to allow it to be operational again (stopped working in the fall of 2015 and no funding available to replace them). This is the only recreation facility with curling ice in it and was missed by a lot of locals over the winter (weekly curling league and two bonspiels).	Recreational Infrastructure	\$30,000.00	\$0.00	No
1516-003645	Excel No. 71, RM of	Crane Valley Lagoon Culvert Replacement	Replace culvert between the two cells of the lagoon at the Hamlet of Crane Valley in order to maximize the break down process.	Wastewater	\$862.10	\$862.10	Yes
1617-004153	Excelsior No. 166, RM of	Install Culvert on Steinley/Lang Road	Install a culvert for proper drainage for road transportation, as well as the field for agriculture.	Local Roads and Bridges	\$2,908.92	\$2,908.92	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1617-004152	Excelsior No. 166, RM of	Install Main Centre Hutterite Road Culvert	Install a culvert for proper drainage for road transportation as well as the field for agriculture.	Local Roads and Bridges	\$7,248.15	\$7,248.15	Yes
1617-004154	Excelsior No. 166, RM of	Construct New All-Season Bridge	Construction of a two span 30.2 m long precast concrete and steel all-season bridge. Will replace low level crossing which had restricted opening at times.	Local Roads and Bridges	\$874,037.91	\$196,658.53	Yes
1314-002822	Eye Hill No. 382, RM of	Denzil Grid Reconstruction	Drill test holes, analyze samples, design road to heavy haul standard, build road and surface.	Local Roads and Bridges	\$5,082,663.17	\$0.00	Yes
1415-003257	Eyebrow, Village of	Replace Sidewalks	Replace sidewalks by removing existing and pouring new to promote pedestrian traffic.	Local Roads and Bridges	\$12,000.00	\$0.00	No
1415-003258	Eyebrow, Village of	Village Office Energy Retrofit	Install new energy efficient windows, add additional insulation and siding on village office building to reduce energy use.	Community Energy Systems	\$10,000.00	\$0.00	No
1415-003259	Eyebrow, Village of	Village Shop Energy Upgrades	Increase energy efficiency of municipal shop by installing new energy efficient windows and energy efficient doors.	Community Energy Systems	\$7,000.00	\$0.00	No
1415-003261	Eyebrow, Village of	Install Four Culverts to Reduce Flooding	Replace and install four culverts to help with flooding to protect drinking water from cross contamination.	Wastewater	\$8,000.00	\$0.00	No
1415-003260	Eyebrow, Village of	Upgrade Water Treatment Plant R/O System	Upgrade to reverse osmosis system within existing water treatment plant to provide drinking water to residents. Upgrade includes new meters, Sterilight UV system and new filters.	Drinking Water	\$9,500.00	\$3,234.50	No
1415-003256	Eyebrow, Village of	Upgrade Lift Station	Upgrade lift station by installing a new main fuse and switch, and updated fan, to become compliant with Ministry of Environment.	Wastewater	\$7,500.00	\$7,500.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003888	Fairlight, Village of	Upgrade Water Treatment Plant	Phase 1 expand and upgrade the Water Treatment Plant (WTP) for a more efficient system. Expand the building by 3.05 m x 7.92 m and upgrade existing building including insulation, roof, windows, floor, door, new boiler system and electrical for the building and for the equipment in the water plant.	Drinking Water	\$15,816.16	\$10,776.55	No
1516-003423	Fenwood, Village of	Install a Culvert on Queen St North	Install a 0.61 m x 18 m culvert on Queen St N to improve drainage and avoid major flooding of road as in 2014.	Local Roads and Bridges	\$4,000.00	\$1,800.00	No
1516-003422	Fenwood, Village of	Install Two Curb Boxes and Two Hydrants	Install two curb boxes and two hydrants for cleaner water. Hydrants allow flushing of lines removing sediment, and will be connected to drinking water lines.	Drinking Water	\$4,000.00	\$2,145.00	No
1516-003599	Fertile Belt No. 183, RM of	Construct Electrical Gates at Lagoon	Install electrical gates and transformer at entrance to monitor access to the lagoon.	Wastewater	\$100,000.00	\$1,368.56	No
1516-003568	Fertile Valley No. 285, RM of	Reconstruct 1.6 km of Road E 31-29-8 W3	Reconstruct and upgrade 1.6 km of road through replacement and upgrade of culverts and rip rap and incorporation of geotextile fabric to reduce excess moisture due to a natural drainage flow.	Local Roads and Bridges	\$174,039.00	\$0.00	No
1516-003569	Fertile Valley No. 285, RM of	Reconstruct 0.5 km of Road ESE 35-28-09 W3	Rebuild and upgrade 0.5 km of road through excavation and installation of necessary culverts. Ensure on-going access as a school bus route.	Local Roads and Bridges	\$210,470.00	\$0.00	No
1516-003433	Fillmore, Village of	Replace Eight Water Main Valves	Replace eight water main valves in order to obtain required isolation in system.	Drinking Water	\$32,000.00	\$14,526.14	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003405	Fish Creek No. 402, RM of	Upgrade Old 312 Highway	Upgrade road by removing road failures, replace and shape clay base, and apply some new asphalt on approximately 5 km of road.	Local Roads and Bridges	\$29,028.83	\$17,267.20	Yes
1415-003150	Flaxcombe, Village of	Install High Speed Internet	SaskTel will install high speed internet to the village by way of a DSL 10 mega bites per second line and later upgrade it to MAX.	Broadband Connectivity	\$24,000.00	\$24,000.00	Yes
1617-004072	Fleming, Town of	Upgrade Lane to an All-Weather Road	Upgrade a lane to an all-weather road for a new subdivision, including initial excavation, installation of construction matting, placement of pea gravel for a solid road bed, new culvert, and top with pit run gravel to complete.	Local Roads and Bridges	\$25,000.00	\$0.00	No
0910-001530	Flett's Springs No. 429, RM of	Reconstruct 8 km of Road	Reconstruct 8 km of municipal road that has deteriorated making travel hazardous - these roads connect with provincial highways.	Local Roads and Bridges	\$220,000.00	\$0.00	No
1516-003600	Flett's Springs No. 429, RM of	Replace Bridges with Culverts	Replace three bridges with culverts to keep roads open and ensure safety.	Local Roads and Bridges	\$165,000.00	\$0.00	No
1112-002135	Flin Flon - Boundary Area	Water Treatment Plant Construction	Construct a water treatment plant to provide better drinking water.	Drinking Water	\$15,634,500.00	\$0.00	Yes
1516-003674	Foam Lake, Town of	Replace Water Valve and Hydrant Phase II	Replace and upgrade water valves to allow for water segregation in the event of a water break to prevent cross contamination, and replace a hydrant that is not working to allow line flushing.	Drinking Water	\$41,220.45	\$41,220.45	Yes
1516-003675	Foam Lake, Town of	Pave Saskatchewan Avenue	Upgrade access road from Saskatchewan Avenue to Community Hall from gravel and clay to pavement.	Local Roads and Bridges	\$72,126.00	\$72,126.00	Yes
1213-002503	Fort Qu'Appelle, Town of	Water Treatment Plant Improvements	Upgrade electrical equipment, installation of on-site power generating system for continued water supply to residents.	Drinking Water	\$330,000.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1617-004146	Fort San, Resort Village of	Paving Project	Install hot mix asphalt on Court Place and Gordons subdivision, overlay on Miller Avenue, Lilac Grove, Rourke and Raven Street, and reshape, base and pave Patrick Crescent. Install swale on Lilac Grove.	Local Roads and Bridges	\$171,527.50	\$139,482.24	Yes
1516-003511	Fosston, Village of	Sand Seal 800 m Railway Ave	Scrape down 800 m of Railway Ave (or Main St) road surface to remove the old black top. Add and compact two layers of sand and a layer of road aggregate to create a firm compact surface that will be sand sealed for a smoother harder surface.	Local Roads and Bridges	\$30,000.00	\$0.00	No
1516-003647	Fox Valley No. 171, RM of	Pave Street	Widen and pave street to accommodate a new subdivision in the Village of Fox Valley.	Local Roads and Bridges	\$16,475.00	\$16,475.00	Yes
1516-003648	Fox Valley No. 171, RM of	Sandblast and Reline Water Tower	Sandblast, strip weld, and reline, with 0.4 mm of Interseal 670 epoxy, the water tower to ensure safe, cleaner drinking water.	Drinking Water	\$45,400.00	\$45,400.00	Yes
1516-003516	Francis No. 127, RM of	Replace Bridge	Replace bridge on gravel road to sustain secondary weights and, when permitted, primary weights, to ensure a heavily used route for agriculture is retained and to provide a direct route to the Clearing the Path Corridor and Highway 33.	Local Roads and Bridges	\$175,000.00	\$175,000.00	Yes
1415-003105	Francis, Town of	Lagoon Expansion	Expansion of existing lagoon to assist in time effluent spends in the process.	Wastewater	\$600,600.00	\$0.00	No
1516-003833	Frenchman Butte No. 501, RM of	Reconstruct 6.8 km of 3K Oil Road	Reconstruct 6.8 km of 3K Oil Road by building it up to provide a harder, smoother surface ensuring a more efficient and safe route for all heavy oil traffic in the area and improving condition for motorists.	Local Roads and Bridges	\$1,400,000.00	\$424,785.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1415-003152	Frontier No. 19, RM of	Upgrade Claydon Hall Furnace	Replace the furnace in the Claydon Community Hall with a York 130,000 BTU high efficiency natural gas furnace to increase energy efficiency.	Community Energy Systems	\$5,117.00	\$5,117.00	Yes
1516-003630	Frontier, Village of	Upgrade Shop for Energy Efficiency	Upgrade shop by replacing wooden door with energy efficient steel door and replacing shop lights with energy efficient lighting.	Community Energy Systems	\$9,154.00	\$9,154.00	Yes
1516-003631	Frontier, Village of	Construct Sewer Line to Campground	Install a new sewer line into the current campground which will service four camping sites, the toilets and holding tank. Project also includes an upgrade to the water spigots at the same camping sites.	Wastewater	\$12,955.20	\$12,955.20	Yes
1516-003632	Frontier, Village of	Restoration of Seven Man Holes	Base restoration of six man holes, and base restoration and full section of pipe replacement of one man hole to improve wastewater system efficiency.	Wastewater	\$20,000.00	\$20,000.00	Yes
1213-002504	Gainsborough, Village of	New Lagoon Fence	Install a new chain link fence to prevent access of lagoon to people and animals.	Wastewater	\$15,000.00	\$0.00	No
1213-002505	Gainsborough, Village of	John Street Paving	Pave John Street and intersection of Young Street and Water Street to improve quality and durability of the surface.	Local Roads and Bridges	\$52,000.00	\$0.00	No
1516-003810	Gainsborough, Village of	Construct Berm on Gainsborough Creek	Construct a berm along the north shore of Gainsborough Creek to protect the village from flooding.	Disaster Mitigation	\$200,000.00	\$0.00	No
1617-004120	Gainsborough, Village of	Gainsborough Swimming Pool Upgrades	Replaced heater with energy efficient Raytherm P-514 natural gas heater and new fence around the perimeter of the swimming area with a 6 foot x 600 foot chain link with four gates.	Recreational Infrastructure	\$21,297.90	\$21,297.90	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003805	Garden River No. 490, RM of	Replace Bridge with Two Span Wood Bridge (Weirdale Grid)	Replace old bridge with two-span wood bridge to keep road open and allow heavier weights.	Local Roads and Bridges	\$173,000.00	\$44,750.00	Yes
1516-003493	Garry No. 245, RM of	Reconstruct 1.6 km of road	Reconstruct 1.6 km of road to upgrade from a seasonal to a main farm access road. Provides access to new farm site and improves bus route.	Local Roads and Bridges	\$30,000.00	\$0.00	No
1516-003494	Garry No. 245, RM of	Replace Two Culverts and Raise Grade	Replace two culverts and raise the grade of the main farm access road over Willowbrook Creek to prevent washouts and ensure access.	Local Roads and Bridges	\$35,394.07	\$0.00	Yes
0910-001735	Gerald, Village of	Lagoon Upgrade	This project involves upgrades to the primary and secondary lagoons, including replacing two 150 mm valves and realigning the inlet piping to improve quality of effluent.	Wastewater	\$100,000.00	\$9,105.78	No
1415-003203	Gerald, Village of	Repaving Streets	Repave streets including Main Street, King Street, Queen Street, First Avenue, Second Avenue, and Princess Drive (approx. 12 blocks).	Local Roads and Bridges	\$333,225.00	\$46,353.64	Yes
1516-003350	Glen Ewen, Village of	Decommission Landfill	Decommission landfill in compliance with Ministry of Environment regulations by excavating a pit for lumber, landfill was burned, cement was buried, metal recycled, landfill was leveled, additional clay and topsoil added, fence was removed.	Solid Waste	\$64,104.47	\$42,537.60	Yes
1516-003851	Glen Mcpherson No. 46, RM of	Replace Three Culverts and Culvert Extension	Replace three 48 m x 1600 mm culverts that were damaged by flooding and extend the culverts due to installation depth by adding two 2.13 m x 1800 mm, two 2.74 m x 1800 mm and two 3.65 m x 1800 mm culverts.	Local Roads and Bridges	\$63,338.78	\$8,445.65	No



Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003634	Glenavon, Village of	Expand Water Treatment Plant Building	Expanding water treatment plant with a 4.5 m x 9 m addition, to house a new upgraded filtration system.	Drinking Water	\$20,000.00	\$11,262.40	No
1516-003633	Glenavon, Village of	Village Shop Energy Efficiency Upgrades	Replacing asphalt shingles with metal roofing, insulating and finishing the inside of the shop.	Community Energy Systems	\$25,000.00	\$11,466.30	No
1415-003088	Glenside No. 377, RM of	Reconstruct 3.2 km of Road	Rebuild 3.2 km of road by scraping to prepare surface then rebuilding with clay and gravel to allow road to re-open and provide a more direct route.	Local Roads and Bridges	\$15,000.00	\$0.00	No
1617-004100	Glenside, Village of	Rebuild Islay Street	Dig up one block of Islay Street and rebuild base, adding new gravel on top.	Local Roads and Bridges	\$3,368.64	\$3,368.64	Yes
1617-004135	Glenside, Village of	Water Treatment Plant Upgrades	Replaced leaking tank, pump that had quit working and door that was not sealing on Water Treatment Plant.	Drinking Water	\$4,606.14	\$4,606.14	Yes
1415-003136	Golden West No. 95, RM of	Reconstruct 5.6 km of Road	Reconstruct 5.6 km of road to primary grid standards for use as a primary weight corridor.	Local Roads and Bridges	\$677,327.00	\$103,537.91	Yes
1516-003345	Good Lake No. 274, RM of	Decommission Landfill and Construct Transfer Station	Decommission two existing landfills getting close to capacity and construct a transfer station.	Solid Waste	\$205,000.00	\$82,391.79	No
1011-001761	Goodeve, Village of	Waterworks Extension	Expand water treatment system including curb stops which allows water shutoff resulting in water conservation.	Drinking Water	\$25,000.00	\$0.00	Yes
1112-002034	Goodeve, Village of	Landfill Upgrade	Installation of a fence around the landfill to stop litter blowing off site. Other upgrades are planned to ensure compliance with environmental regulations including re-organization and supervision of dumping to monitor toxic and recyclable material or items.	Solid Waste	\$5,000.00	\$0.00	No



Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1112-002035	Goodeve, Village of	Waterworks Extension 2	Install a tank fill; additional equipment may be required to ensure adequate pressure, quality and quantity of water.	Drinking Water	\$2,000.00	\$0.00	No
1617-004088	Goodsoil, Village of	Build Rear Alley Behind New Development on 2 <sup>nd</sup> Street SW	Build a rear alley behind new development by digging down for a proper base and rebuild with a proper crown to allow access for the residents and to divert water runoff away from the village to avoid basement flooding.	Local Roads and Bridges	\$7,467.00	\$7,467.00	Yes
1617-004087	Goodsoil, Village of	Build Up Road to Village Specifications	Construct road to Village standards as previously just a trail. Dig out road and rebuild with proper crown. Provide residents with all-weather access.	Local Roads and Bridges	\$10,543.00	\$8,493.80	Yes
1617-004089	Goodsoil, Village of	Rebuild and Upgrade Roads Washed Out	Rebuild and upgrade flooded roads at 2 <sup>nd</sup> Ave and Main, 2 <sup>nd</sup> Street NW, and St. Boniface. Upgrading includes digging out the road and reconstructing with a proper crown so that roads are better equipped to handle traffic and water runoff.	Local Roads and Bridges	\$38,175.66	\$15,960.80	Yes
1415-003226	Goodwater, Village of	Replace Bridge on Jewel Creek	Replace bridge over Jewel Creek with a 30 m steel pile/concrete top bridge to reduce driving distance.	Local Roads and Bridges	\$620,000.00	\$0.00	No
1314-002846	Govan, Town of	Water Treatment Plant Upgrade	Replacing various components including, but not limited to, pipes, valves, aerator by moving pipes going to the reservoir outside the building as per recommendations from the Water Security Agency and cleaning the two water reservoirs.	Drinking Water	\$67,396.17	\$63,916.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003409	Grand Coulee, Village	Upgrade Railway Avenue	Reshape 750 m of Railway Avenue to 3% crown by using existing road material, then applying 75 mm - 100 mm reclaimed asphalt to approximately 6,800 m <sup>2</sup> for a smoother, harder surface.	Local Roads and Bridges	\$95,792.58	\$95,792.58	Yes
1516-003472	Grandview Beach, Resort Village of	Apply Reclaimed Asphalt to Streets	Spread and compact reclaimed asphalt (high-quality, well-graded aggregates coated by asphalt cement) to streets within the resort village for a more stable surface and to improve access to properties.	Local Roads and Bridges	\$38,000.00	\$7,385.00	No
1617-004070	Grandview No. 349, RM of	Construct Grid 656 Drainage Works	Install a 6 inch buried sewer pipeline, 300 m long across SE 25-36-18 W3 to drain sloughs that are located on SW 25-36-18 W3 to prevent Grid 656 from being washed away due to high water volumes and run off from the west.	Disaster Mitigation	\$9,612.63	\$9,612.63	Yes
1516-003375	Grandview No. 349, RM of	Upgrade Skog Road	Skog Road will be built up 1.8 m and widened by 6 m (to 17 m) to allow a better access across the lake. A 450 mm x 20.7 m culvert will replace the 400 mm culvert and rocks will be hauled and dumped along edge to prevent erosion.	Local Roads and Bridges	\$9,712.76	\$9,712.76	Yes
1516-003376	Grandview No. 349, RM of	Upgrade 73.2 m Bourk Road	Build up 73.2 m of Bourk Road to allow heavy equipment traffic and avoid detour as a result of high water levels. Increased width by 1.5 m and height by 2.4 m.	Local Roads and Bridges	\$11,150.00	\$11,150.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003836	Grant No. 372, RM of	Clay Cap 9.6 km Smuts Grid 767	Reconstruct 9.6 km of Smuts Grid 767 primary weight road which has been designated as a heavy haul road. Clay cap and upgrade the 4:1 shoulder slopes plus the entire road surface, narrowing the 10 m road surface to 9 m road surface.	Local Roads and Bridges	\$425,000.00	\$20,470.00	No
1415-003245	Grass Lake No. 381, RM of	Reconstruction of Salvador Grid Road	Reconstruct 21 km of roads due to heavy oil related traffic.	Local Roads and Bridges	\$1,950,000.00	\$3,869.25	Yes
1516-003823	Grassy Creek No. 78, RM of	Resurface 1.6 km of 722 Road	Resurface two sections totaling 1.6 km of 722 Road by removing current surface of thin membrane pavement, digging out 10 cm base, remixing and compacting the base then applying a new surface of double chip seal coat and prime coat for a smoother, harder surface and to increase the life of the road.	Local Roads and Bridges	\$164,280.18	\$84,234.40	Yes
1516-003778	Gravelbourg No. 104, RM of	Neubekker Bridge Resurfacing	Resurface the bridge which includes metal channel iron to be placed between each girder in order to keep road open for movement of goods. This project will increase life of bridge structure. This bridge is located on a major thoroughfare for heavy haul truck travel and residential travel.	Local Roads and Bridges	\$36,000.00	\$30,000.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003777	Gravelbourg No. 104, RM of	Reconstruct 2 km of Grid Road 718	Reconstruct 2 km of primary grid 718 in order to accommodate the heavy haul trucks; reconstructing consisted of excavation of 12,468 m³, subcut on Grade of 2,206 m³, over haul of 21,570 m³, removal and replacement of 3,342 m³ of topsoil, 62 m of culvert removal and 91 m of culvert installation. Grid 718 intersects with roads leading to most adjoining towns in north half of RM.	Local Roads and Bridges	\$55,781.95	\$55,781.95	Yes
1516-003587	Gravelbourg, Town of	Repave Airport Runway	Repave the middle 15 m of the runway at the Gravelbourg Airport, as well as an additional 3.8 m on either side and extend the runway from 762 m in length to approximately 1036 m, for a smoother, harder landing strip for air ambulance and crop sprayers.	Regional and Local Airports	\$330,179.07	\$173,679.07	Yes
1415-003246	Grayson No. 184, RM of	Reconstruct 4.8 km of Road	Reconstruct 4.8 km of road, producing an all-weather road, to allow access to grain terminal and medical services.	Local Roads and Bridges	\$230,420.00	\$141,201.20	Yes
1213-002268	Grayson, Village of	Water Treatment Plant Evaluation and Modifications	Evaluate WTP as required by Sask Environment. Make modifications as necessary to improve the quality of water.	Drinking Water	\$39,373.33	\$0.00	No
1213-002385	Grayson, Village of	Dig New Well	Drill a new well to improve water quality for ratepayers and ensure no water shortages during peak times.	Drinking Water	\$62,362.75	\$57,793.63	No
1617-004068	Great Bend No. 405, RM of	Reconstruct 3.2 km of Twp Road 404 Between Range Road 3090 and 3084	Clay cap 3.2 km of road and replace 500 mm diameter culvert. This is a primary weight traffic corridor and part of a Clearing the Path route.	Local Roads and Bridges	\$533,879.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1415-003292	Great Bend No. 405, RM of	Municipal Building Energy Retrofit	Retrofit the municipal workshop to be more energy efficient by replacing all existing ballasts and/or fixtures, fluorescent 75 watt tubes to T8 tubes (CUL rated, 38 watt tubes).	Community Energy Systems	\$5,788.16	\$5,788.16	Yes
1415-003247	Great Bend No. 405, RM of	Construct Low-Level Crossing	Replace bridge with a low-level crossing that will continue to allow water to flow freely under the roadway and traffic to use the road. Closure would result in a 10 mile detour.	Local Roads and Bridges	\$43,129.94	\$43,129.94	Yes
1516-003661	Green Lake, Northern Village of	Extend Water to Morin Avenue Residential Area	Extend water service to 11 residentially zoned properties.	Drinking Water	\$95,000.00	\$0.00	No
1516-003662	Green Lake, Northern Village of	Extend Sewer Services to Morin Avenue Subdivision	Extend sewer service to 11 residentially zoned properties.	Wastewater	\$105,000.00	\$0.00	No
1516-003663	Green Lake, Northern Village of	Construct Road to Access 11 Properties	Construct a new road to access 11 residentially zoned properties currently owned by the Village that currently have no road access. The new roadway construction will allow a direct route to the 11 residential properties.	Local Roads and Bridges	\$60,000.00	\$0.00	No
1415-003165	Grenfell, Town of	Upgrade Recreational Park Campground	Improve the overall use of the campground by upgrading the electrical services, providing water to new sites and extending the road as a drive-through to accommodate larger camping units.	Recreational Infrastructure	\$33,119.37	\$30,000.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1415-003166	Grenfell, Town of	Construct North Playground	Construct a playground in the northern section of town, including a fence around the perimeter, to provide children with a safe place to play, learn and be active. Grenfell is divided by a railway, and children in the northern section of town currently have to cross the railway to play at a playground.	Recreational Infrastructure	\$60,000.00	\$40,000.00	Yes
1415-003188	Griffin No. 66, RM of	Install Culvert at NE 34-7-10-W2	Install culvert to help with the natural flow of water and protect the road from going under due to high water levels.	Local Roads and Bridges	\$547.50	\$547.50	Yes
1415-003189	Griffin No. 66, RM of	Install Culvert at NE 16-8-11-W2	Install culvert in the 606 Grid to help move water away from the Hamlet of Griffin.	Wastewater	\$1,042.50	\$1,042.50	Yes
1415-003190	Griffin No. 66, RM of	Install Six Culverts in Hamlet of Griffin	Install six culverts within the Hamlet of Griffin to aid in moving water out and reduce chance of flooding.	Wastewater	\$5,368.21	\$5,368.21	Yes
1516-003323	Gull Lake No. 139, RM of	Pave 4.49 km Green Terminal Road	Pave 4.49 km of Green Terminal Road (grid) to improve the driving surface and eliminate dust. This alternate route will divert dangerous and hazardous traffic and resolve the Town's safety issue. Subgrade width of 11.9 m, 3:1 surfacing side slopes and 8.6 m paved road top width. Apply base, subbase and asphalt.	Local Roads and Bridges	\$2,222,064.65	\$59,375.40	Yes
1516-003817	Gull Lake, Town of	Repave Third Street	Repave road by removing asphalt, preparing surface and applying 50 mm bituminous hot mix, and replace and install 191 m of concrete rolled curb and gutters, to rehabilitate failing streets and extend useful life.	Local Roads and Bridges	\$285,876.30	\$58,944.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1617-004126	Hafford, Town of	Upgrade and Resurface Streets	Upgrade and resurface various streets in the Town by excavation of soft spots, installation of membrane and new fill, resurface with a stabilizer, and then chip seal the entire surface.	Local Roads and Bridges	\$70,500.00	\$67,000.00	No
0708-000908	Halbrite, Village of	Lagoon Upgrade	Clean out and pack treatment cell, construct steeper side slopes on existing berms due to wave erosion, construct a valved balance line and overflow line between the treatment and storage cells, adding a new valve drain line extending from storage cell to adjacent woodlot to improve the quality of effluent. <i>(Expenditures removed due to other funding.)</i>	Wastewater	\$15,722.77	(\$7,588.92)	Yes
1213-002459	Halbrite, Village of	WTP Upgrade	Install a new subgrade 124 m <sup>3</sup> fiberglass reinforced plastic tank adjacent to the water treatment plant to improve the quality of water.	Drinking Water	\$160,000.00	\$0.00	No
1415-003158	Hanley, Town of	Asset Management Plan	Attend asset management seminar that will result in an asset management plan for one asset, and hire part-time clerk to provide a compilation of asset data in support of asset management.	Capacity Building	\$10,000.00	\$2,000.00	No
1415-003157	Hanley, Town of	Construct Transfer Station Building	Construct a wooden insulated building to provide a heated facility for the operator of solid waste transfer station.	Solid Waste	\$3,700.00	\$3,700.00	Yes
1415-003156	Hanley, Town of	Sidewalk Replacement Phase 2	Install a portion of concrete sidewalk each year to promote pedestrian traffic. Based on 2014 Sidewalk Assessment.	Local Roads and Bridges	\$32,706.00	\$12,000.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1617-004058	Hanley, Town of	Lagoon Dredging and Valve Upgrade	Dredge lagoon to ensure that the system will continue to work effectively and restore capacity, and replace one valve between cells. Additional capacity required for commercial development in industrial park.	Wastewater	\$45,000.00	\$23,111.00	Yes
0708-000932	Happy Valley No. 10, RM of	Short Line Railway Funding	Purchase Fife Lake Railway from CPR which is 60.5 miles in length commencing at Coronach and ending with an interchange to the CPR line in Assiniboia.	Local Roads and Bridges	\$108,496.54	\$8,613.60	No
1516-003743	Happyland No. 231, RM of	Reconstruct 6.4 km of Road	Reconstruct 6.4 km of grid road to accommodate primary weight truck traffic generated by the gas and agricultural industry.	Local Roads and Bridges	\$1,000,000.00	\$0.00	No
1516-003374	Harris No. 316, RM of	Upgrade Clayton Bridge	Replace deteriorated north pier cap on Clayton Bridge located on main grid in order for road to remain open.	Local Roads and Bridges	\$130,000.00	\$0.00	Yes
1213-002568	Harris, Village of	Paving - 4 <sup>th</sup> Avenue South	Improve road surface quality and durability from current gravel/seal coat surface to pavement.	Local Roads and Bridges	\$60,000.00	\$0.00	No
1516-003373	Hart Butte No. 11, RM of	Rebuild 4.82 km of Road	Rebuild 4.82 km of road to heavy haul standards by building up top surface to 8.6 m and 3:1 side slope. This road will provide a safe and smooth route for ratepayers.	Local Roads and Bridges	\$697,843.68	\$78,302.40	Yes
1415-003286	Hazelwood No. 94, RM of	Reconstruct 4.8 km of Road	Reconstruct, by rebuilding from road bed up, 4.8 km of grid that services the oil industry and an intensive livestock operation to make it safe for all travelers.	Local Roads and Bridges	\$300,000.00	\$0.00	No
1516-003894	Hazenmore, Village of	Replace 84 m of Sidewalks on Main Street	Remove 84 m (one block) of old sidewalk on east side of Main St and replace with new for a safer surface.	Local Roads and Bridges	\$19,379.00	\$14,770.00	Yes



Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1213-002661	Hazlet, Village of	Water Treatment Plant Renewal	Renew the WTP to efficiently process water to meet new guidelines by changing the filter process, installing new submersible pumps and putting a new building over the cisterns.	Drinking Water	\$180,000.00	\$0.00	Yes
1516-003448	Hepburn, Town of	Upgrade Hepburn Arena	Renovations to Hepburn Skating and Hockey Arena including new siding; flooring in lobby, concession and dressing rooms; ceiling replaced and insulated and new lights installed in lobby; concession shutters and plumbing installed; bathroom rebuilt; dressing room enlarged; and Tip 'N Roll Bleachers installed in the lobby.	Sport Infrastructure	\$118,838.25	\$86,826.92	No
1516-003845	Hillsborough No. 132, RM of	Replace Small Culverts with Large Culverts	Build up roads by adding additional clay and gravel, reshape road, correct crown, and install larger culverts at three locations. Culverts are too small to handle water flow due to excessive moisture causing water to wash onto and over the road. Road washouts result in longer alternate routes to farmland.	Local Roads and Bridges	\$7,928.22	\$0.00	No
1516-003844	Hillsborough No. 132, RM of	Install Culvert on Road and Replace Smaller Culverts	Install new culvert on road to allow gravel haul out of MHI gravel pit and replace smaller culverts with larger culverts in three locations to keep road open for a more efficient movement of goods and allow for school bus route.	Local Roads and Bridges	\$7,928.22	\$7,928.22	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1314-003060	Hillsborough No. 132, RM of	Culvert Installation and Grid Road Reconstruction	Reconstruct portion of Crestwynd Grid by scraping to base, building up base with clay and gravel, reshaping slopes and crown. Installing and replacing culverts on two sections of Municipal Grid Road to keep roads open for a more efficient movement of goods.	Local Roads and Bridges	\$9,116.74	\$9,116.74	Yes
1516-003540	Hodgeville, Village of	Upgrade Lagoon	Replace discharge valve in Secondary cell by digging up the berm between the two cells, replacing connecting pipes, adding rip rap to the walls of the cell, adding clay and compacting.	Wastewater	\$64,868.93	\$50,808.80	Yes
1112-002076	Holdfast, Village of	Municipal Building Energy Retrofit - Shop	The Village would like to fix the shop for energy efficiency to seal the building envelope by putting on a tin roof, tin the walls, cover over several old windows, install new doors and install furnace.	Community Energy Systems	\$56,000.00	\$0.00	Yes
1516-003353	Holdfast, Village of	Install Water Filtration System at WTP	Installation of a water filtration system at Water Treatment Plant as required by Water Security Agency.	Drinking Water	\$100,000.00	\$0.00	No
1415-003167	Holdfast, Village of	Upgrade Electrical at Wastewater Lift Station	Upgrade existing electrical control panel with dual pump control panel with smart controller at wastewater lift station. Includes breaker and lock off required by electrical code.	Wastewater	\$5,534.45	\$5,534.45	Yes
1516-003876	Hoodoo No. 401, RM of	Repave 3.2 km of Grid 777	Resurface 3.2 km of Grid 777 with a 5 cm asphalt application.	Local Roads and Bridges	\$661,402.00	\$104,276.20	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003877	Hoodoo No. 401, RM of	Replace Wakaw Lake Culvert on Bonne Madonne Grid	Replace the culvert at the East end of Wakaw Lake on Bonne Madonne Grid road, which is the start of the Carrot River System, with four 1.8 m x 22 m culverts to allow proper flow of water exiting Wakaw Lake and ensure proper habitat for local aquatic species.	Local Roads and Bridges	\$318,558.06	\$104,276.20	Yes
1516-003383	Hubbard, Village of	Install Reverse Osmosis System and Upgrade Water Treatment Plant	Install a coin operated reverse osmosis system at the water treatment plant to supply good quality water to residents. Upgrade existing filters, plumbing and chlorination system to accommodate this system.	Drinking Water	\$20,000.00	\$0.00	No
1617-004084	Hudson Bay No. 394, RM of	Municipal Culvert Installation Division 5	Install five large diameter culverts on grid roads located throughout Division 5. The culverts are necessary to sustain the flow of water required to prevent washouts and flooding that are currently contributing to unstable road conditions.	Local Roads and Bridges	\$45,500.00	\$14,543.66	No
1617-004085	Hudson Bay No. 394, RM of	Municipal Culvert Installation Division 6	Install and extend four large diameter culverts on grid roads located throughout Division 6. The culverts are necessary to sustain the flow of water required to prevent washouts and flooding that are currently contributing to unstable road conditions.	Local Roads and Bridges	\$35,650.00	\$15,535.42	No
1617-004083	Hudson Bay No. 394, RM of	Municipal Culvert Installation Divisions 3 and 4	Install three large diameter culverts on grid roads located throughout Divisions 3 and 4. The culverts are necessary to sustain the flow of water required to prevent washouts and flooding that are currently contributing to unstable road conditions.	Local Roads and Bridges	\$28,000.00	\$17,590.75	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1617-004064	Hudson Bay No. 394, RM of	Municipal Culvert Installation Division 2	Install and extend 10 large diameter culverts on grid roads located throughout Division 2. The culverts are necessary to sustain the flow of water required to prevent washouts and flooding that are currently contributing to unstable road conditions.	Local Roads and Bridges	\$90,900.00	\$32,164.27	No
1314-003015	Humboldt No. 370, RM of	Reconstruct 2.5 km of Road	Reconstruct 2.5 km of road to provide a smoother surface for hauling goods.	Local Roads and Bridges	\$479,784.00	\$0.00	No
1516-003816	Humboldt, City of	Roadway Rehabilitation 2015	Repaving on 2 <sup>nd</sup> Ave from 8 <sup>th</sup> St to 5 <sup>th</sup> St; 7 <sup>th</sup> St from 8 <sup>th</sup> Ave to 9 <sup>th</sup> Ave; 9 <sup>th</sup> Ave from 7 <sup>th</sup> St to 8 <sup>th</sup> St; 3 <sup>rd</sup> St from 8 <sup>th</sup> Ave to 7 <sup>th</sup> Ave. Rebuild road structure and paving on 2 <sup>nd</sup> Ave from 5 <sup>th</sup> St to 3 <sup>rd</sup> St. Rehabilitation in conjunction with water main replacement program.	Local Roads and Bridges	\$494,286.28	\$322,510.40	Yes
1213-002211	Huron No. 223, RM of	Reconstruct 1.6 km of Road	Reconstruct 1.6 km of road to provide smoother, safer surface.	Local Roads and Bridges	\$223,570.80	\$0.00	No
1213-002442	Ile A La Crosse, Northern Village of	Road Pavement Resurfacing	Paving and upgrades to existing roads to enhance public safety.	Local Roads and Bridges	\$600,000.00	\$0.00	No
1516-003610	Ile A La Crosse, Northern Village of	Upgrade Arena	Upgrade arena by installing eight 152 cm x 107 cm acrylic shower stalls in existing locker room; building a new 2.4 m x 3.6 m locker room under the bleachers with heavy duty doors, 5 cm x 15 cm reinforced walls and rubberized flooring; building a new 1.8 m x 2.4 m furnace room in common area with insulation and fireproof drywall, a heavy duty door and installing an industrial grade furnace for heat to bleacher area; and installing two commercial water heaters.	Recreational Infrastructure	\$150,000.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003611	Ile A La Crosse, Northern Village of	Construct Floating Dock	Remove current "permanent" dock and install aluminum floating dock.	Tourism Infrastructure	\$50,000.00	\$0.00	No
1516-003311	Imperial, Town of	Sand Seal Streets	Apply sand sealant to 7,120 m <sup>2</sup> in 2015 and to 7,926 m <sup>2</sup> in 2016 to create a harder, smoother surface so vehicles will get better gas mileage and have a better, more direct route.	Local Roads and Bridges	\$51,346.50	\$34,321.60	Yes
1516-003310	Imperial, Town of	Municipal Building Energy Efficient Roofing	Re-roof municipal building with added sloped insulation, 50 mm flat stock insulation and 50 mil PVC Duro-Last roofing system to increase the R value from 10 to 30.	Community Energy Systems	\$68,773.00	\$68,773.00	Yes
1415-003117	Indian Head No. 156, RM of	Rebuild 7.8 km of Grid 619	Rebuild 7.8 km of Clearing the Path grid road No. 619 leading to Highway 1. This is Primary Grid road used by aggregate and grain haulers.	Local Roads and Bridges	\$787,228.61	\$112,252.00	Yes
1415-003118	Insinger No. 275, RM of	Construction of 8.1 km of CTP Road	Construction of 8.1 km of road to accommodate primary weight traffic, as part of Clearing the Path roads.	Local Roads and Bridges	\$1,183,772.94	\$96,005.00	Yes
1617-004082	Invermay No. 305, RM of	Clay Capping Chain of Lakes Mile - Grid 617	Clay cap 1.6 km of Grid 617 south of Invermay. This main grid joins Highway 16 to Highway 5 and is heavily used by both ratepayers and businesses as a way to bring freight in.	Local Roads and Bridges	\$60,245.00	\$51,381.11	Yes
1516-003326	Invermay, Village of	Replace Water Treatment Plant Pump	Replace existing upright pump with a 7.5 hp 3 phase pump, including 1 cm suction inlet with foot valve and flanges, in the water treatment plant to ensure a continual supply of drinking water to village residents.	Drinking Water	\$11,423.49	\$11,423.49	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003980	Invermay, Village of	Replace Water Lines to Ten Properties	Remove and replace water lines and valves to ten existing properties in Invermay to ensure more reliable provision of clean drinking water.	Drinking Water	\$19,088.94	\$19,088.94	Yes
1617-004140	Invermay, Village of	Replace Water Mains and Curbstops on 6th Avenue (2016)	Replace water mains (most over 50 years old and deteriorating) and curb stops to 22 properties on 6 <sup>th</sup> Avenue to ensure clean drinking water is supplied.	Drinking Water	\$34,824.22	\$34,824.22	Yes
1516-003446	Ituna Bon Accord No. 246, RM of	PSAB 3150 Compliance	Research was completed and an inventory of municipal assets were compiled in a format that would satisfy the financial reporting requirements of PSAB 3150 as well as to make strategic decisions in managing municipal assets. Also included determining life cycle costing, and developing preventative schedules for maintenance and replacement of assets.	Capacity Building	\$19,113.50	\$12,676.00	Yes
1213-002753	Ituna, Town of	Upgrade Water Line and Resurface Pavement	Upgrade the waterline on 1 <sup>st</sup> Street NE and replace pavement removed in the process to improve water pressure and reduce number of line breaks causing loss of water service to consumers.	Drinking Water	\$130,000.00	\$0.00	No
1415-003126	Ituna, Town of	Dig New Well - Phase 1	Dig new well to work with old well as a standby to ensure the community always has access to this necessity.	Drinking Water	\$269,883.93	\$269,883.93	Yes
1516-003945	Jans Bay, Northern Hamlet of	Dredge Lagoon and Construct Drying Bed	Dredge lagoon to extend its useful life, and construct a drying bed.	Wastewater	\$26,165.00	\$26,165.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003485	Jansen, Village of	WTP Electrical Upgrades	Upgrade breaker box, remove controls not required, hook up and complete electrical on pump and furnace to increase efficiency and safety.	Drinking Water	\$7,860.00	\$0.00	Yes
1314-003026	Jansen, Village of	Water Treatment Plant Generator Installation	Purchase and install a generator at the WTP to ensure the system doesn't depressurize when there is a power outage.	Drinking Water	\$1,849.70	\$589.70	Yes
0506-000062	Jansen, Village of	Develop Touchwood Hills Regional Landfill	Develop a centralized waste management site to properly manage garbage collectively and efficiently.	Solid Waste	\$16,640.00	\$630.00	No
1516-003486	Jansen, Village of	Upgrade Lift Station	Install a new pump end in the lift station to keep up with the usage and to provide additional capacity. Install two - 7.62 cm check valves for further efficiency.	Wastewater	\$6,035.94	\$6,035.94	Yes
1516-003363	Kannata Valley, Resort Village of	Reconstruct 40 m of Lakeshore Drive	Reconstruct 40 m section of Lakeshore Drive by excavating 450 mm, placing and compacting 150 mm of subbase material, 200 mm of base material and 100 mm of hot mix asphalt to make the road safe for two way traffic. Lakeshore Drive is the only roadway through the resort village.	Local Roads and Bridges	\$30,800.00	\$0.00	No
1011-001848	Kellross No. 247, RM of	Clay Cap NW-20-25-14-W2 Grid Road	Clay capping 0.5 km of a main grid road to provide smoother surface for driving.	Local Roads and Bridges	\$11,800.00	\$0.00	No
1112-002168	Kellross No. 247, RM of	Clay Cap 4.8 km of 639 South	Clay cap 4.8 km of super grid 639 South for a smoother harder surface for heavy haul traffic.	Local Roads and Bridges	\$300,000.00	\$0.00	No
1617-004090	Kelvington No. 366, RM of	Replace Mitton Bridge with Culverts	Replace Mitton Bridge with large diameter culverts to keep commodities and equipment moving.	Local Roads and Bridges	\$80,542.05	\$72,404.60	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003340	Kelvington No. 366, RM of	Replace DesRoches Bridge with Culverts	Replace DesRoches wooden bridge, which was constructed in 1962, with large diameter culverts to allow heavy traffic access to Primary Weight Corridor. This route is used for significant movement of grain and large agricultural equipment.	Local Roads and Bridges	\$75,648.40	\$75,000.00	Yes
1415-003222	Kelvington, Town of	Replace Sidewalks - 2 <sup>nd</sup> and 3 <sup>rd</sup> Ave (2014)	Replace sidewalks on 2nd Ave from Garden St to 1st St East and on 3rd Ave from Garden St to 1st St East.	Local Roads and Bridges	\$30,673.00	\$30,673.00	Yes
1415-003221	Kelvington, Town of	Paving of Railway Ave - Main St W to Highway 38	Paving of Railway Ave from Main Street West to Highway 38. Road provides access to grain elevators for heavy trucks.	Local Roads and Bridges	\$185,861.78	\$100,000.00	Yes
1213-002331	Kenaston, Village of	Replace Main Sewage Line	Replace collapsed main sewage line to lagoon, and construct a temporary line while collapsed line was being replaced.	Wastewater	\$31,662.23	\$31,662.23	Yes
1415-003081	Kenaston, Village of	Replace Water Meters and Curb Stops	Replace water meters with digital water meters and replace broken curb stop valves. This will promote water conservation and allow municipality to monitor water usage for planning for growth.	Drinking Water	\$91,160.00	\$83,090.60	No
1516-004033	Kendal, Village of	Upgrade Water Treatment Plant	Upgrading water lines and fittings and installing new furnace in Water Treatment Plant.	Drinking Water	\$15,000.00	\$3,105.00	No
1516-004034	Kendal, Village of	Upgrade Village Office Energy Efficiency	Replace and improve windows, doors, insulation, exterior siding and install new energy efficient water heater and furnace.	Community Energy Systems	\$15,000.00	\$3,760.00	No



Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1011-001962	Kenosee Lake, Village of	Lagoon Expansion	The Village of Kenosee Lake and Moose Mountain Provincial Park share the same two cell lagoon through a "Use of Works" agreement and both share in the construction costs. The expansion includes adding another secondary cell and pumping station with an option to recycle released water for golf course irrigation. The estimated required volume is 59.6 dam <sup>3</sup> (based on estimated daily future wastewater of 284,000 litres). The intended design is to bring up the total storage capacity to 74.9 dam <sup>3</sup> .	Wastewater	\$270,000.00	\$0.00	No
1516-003908	Kerrobert, Town of	Replace Water Lines and Construct Loops	Construct water main from east end of Atlantic Avenue under Highway 21 to McPherson Street and from Atlantic Avenue south to Railway Avenue using 6 inch C900 pipe; replace two blocks of cast iron water line with 6 inch C900 pipe on Atlantic Avenue from Bosworth Street to Ussher Street West, along with valve, curb stop and feed line replacement; and replace 300 m of water main line under railway track from Railway Avenue south to Fairground entrance by installing a 7.5 inch C900 cure in place liner in the old 8 inch cast iron water line going under the track. Includes isolation valves, hydrants, curb stops and feed lines.	Drinking Water	\$495,000.00	\$162,106.82	No
1213-002449	Key West No. 70, RM of	Road Reconstruction	Reconstruct road running east-west.	Local Roads and Bridges	\$82,675.00	\$30,250.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003829	Keys No. 303, RM of	Upgrade ENE 21-31-2- W2 Bridge	The bridge's north abutment was washed away and bridge closed. Remove existing timber abutments, dismantle north and south span precast concrete girders and salvage new north span girders for erection; rebuild bridge by install of piles, pre-cast pile caps, erect girder, prepare head slope, install rip rap, grout precast concrete girder shear keys, install wing wall, excavate and backfill.	Local Roads and Bridges	\$1,068,033.00	\$123,181.80	Yes
1415-003279	Kincaid, Village of	Office Energy Efficiency Upgrade	Upgrade the Village Office energy efficiency to include furnaces, windows, roof on back portion of the building, complete both interior and exterior insulation on cinder brick walls.	Community Energy Systems	\$25,750.00	\$0.00	No
1516-003677	Kindersley, Town of	Upgrade C Street East - 12 <sup>th</sup> to 14 <sup>th</sup> Avenue East	Upgrade C Street East to a heavy haul roadway by adding a full base and pavement allowing heavy haul trucks and local traffic to reach adjacent businesses and residential area.	Local Roads and Bridges	\$110,049.92	\$110,049.92	Yes
1516-003676	Kindersley, Town of	Upgrade 9 <sup>th</sup> Street West - 7 <sup>th</sup> to 9 <sup>th</sup> Avenue West	Upgrade 9 <sup>th</sup> Street West to a heavy haul roadway by adding a full base and pavement allowing heavy haul trucks and local traffic to reach adjacent businesses and the industrial area.	Local Roads and Bridges	\$347,035.97	\$347,035.97	Yes
1516-003602	King George No. 256, RM of	Asset Management Training	Three day asset management training facilitated by Vemax Management using the Institute of Public Works Engineering Australia's NAMS templates and tools.	Capacity Building	\$7,000.00	\$7,000.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003838	King George No. 256, RM of	Reconstruct 2 km of Gravel Pit Road	Build up and widen 2 km of road by 0.61 m by adding clay, rip rap, pit road gravel and regular gravel to ensure continued access to the local gravel pit and ratepayers access to their land.	Local Roads and Bridges	\$32,817.50	\$30,065.00	Yes
1415-003248	Kingsley No. 124, RM of	Clay Cap 4.9 km of Grid 605 South	Clay cap 4.9 km of Grid 605, a Clearing the Path Corridor road and major thoroughfare to oilfield economy, regional landfill and hog barns.	Local Roads and Bridges	\$293,145.97	\$124,363.40	Yes
1314-003076	Kinistino No. 459, RM of	Upgrade Bridge at E 17-47-21-W2	Upgrade bridge to withstand heavy loads and continue direct route.	Local Roads and Bridges	\$735,000.00	\$130,000.00	Yes
1516-003588	Kinistino, Town of	Resurfacing of Town Roads	Resurface approximately 14 blocks of town roads by completing 17,475 m <sup>2</sup> recapping, 3,393.5 m <sup>2</sup> milling and recapping, and 660.5 m <sup>2</sup> structural upgrades to extend the useful life of the roads. Based on recommendations from engineering Street Condition Assessment study.	Local Roads and Bridges	\$461,001.40	\$219,482.20	Yes
1011-001831	Kipling, Town of	Replace Water Valves and Hydrants	Replace water valves and hydrants for a more efficient water system.	Drinking Water	\$200,350.00	\$55,000.00	No
1516-003593	Kivimaa-Moonlight Bay, Resort Village of	Install a High Efficiency Gas Heater in Fire Hall	Replace gas heater in the Fire Hall with a new Renzor permanently attached high efficiency forced air gas heater. Will reduce energy use and greenhouse gas emissions and comply with safety regulations.	Community Energy Systems	\$2,506.56	\$2,506.56	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003594	Kivimaa-Moonlight Bay, Resort Village of	Construct New Well House	Construct new well house to replace existing well house. The new well house will be a larger, insulated building with an indoor tap that would be useable all year round. This would provide potable water to residents throughout the year; presently must use bottled water in the winter.	Drinking Water	\$9,165.21	\$7,792.33	Yes
1516-003595	Kivimaa-Moonlight Bay, Resort Village of	Insulate and Sheet Metal Equipment Shop	Strap, poly, insulate and metal sheet resort village shop to increase energy efficiency.	Community Energy Systems	\$14,514.71	\$14,514.71	Yes
1516-003416	Kyle, Town of	Construct 3rd St West Wastewater Main Extension	Extend sewer main to 14 new properties on 3 <sup>rd</sup> St W. Lay 183 m of 1.2 m sewer main, install 14 connections, plastic drainage pipe, cleanouts, and two man holes with cover and extensions and plug sewer lines with water tight plug.	Wastewater	\$200,000.00	\$0.00	No
1516-003415	Kyle, Town of	Construct 3 <sup>rd</sup> St West Water Main Extension	Extend water main to 14 new properties on 3 <sup>rd</sup> St W for more efficient delivery of drinking water to new residents. Lay 183 m of 2 cm plastic PVC and install 14 main stops, three main valves of which one is isolated for fire hydrant, 14 service line connections, water service connections and curb stops.	Drinking Water	\$200,000.00	\$11,492.30	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003970	La Ronge, Northern Town of	Upgrade Streets	Reconstruct (remove defective asphalt concrete and base and replace with new) Thompson Cr, Bedford Dr, portion of Studer St, Mowery Pl, Boardman St, La Ronge Ave and Airport Rd and repave with hot mix asphalt concrete La Ronge Ave, Riese Dr and a portion of Studer St to extend useful life and for a smoother harder surface.	Local Roads and Bridges	\$2,975,600.00	\$0.00	No
1213-002343	Lac Pelletier No. 107, RM of	Lac Pelletier Trail Reconstruction	Reconstruct approximately 3.2 km of main access grid. Widen the road from 20 m, to 42 m, proposed road top will be 8.6 m.	Local Roads and Bridges	\$30,000.00	\$0.00	No
1617-004171	Lac Pelletier No. 107, RM of	Upgrade 4.8 km Southern Boundary Township Road	Upgrade the Southern Boundary Township Road for 4.8 km including establishing road top width at 8.6 m. Upgrade consists of replacing culverts, excavation to develop embankments, installation of rip rap, erosion control blanket, geotextile fabric, and fencing. This road is a Clearing the Path road. A helium well project and gravel pit developed in the area has increased the amount of traffic, as well as the weight of the loads travelling this stretch of road.	Local Roads and Bridges	\$865,956.00	\$0.00	No
1213-002212	Lacadena No. 228, RM of	Dyrland Road Relocation	Relocate road due to safety issues.	Local Roads and Bridges	\$74,857.00	\$0.00	No
1314-002898	Lacadena No. 228, RM of	Municipal Office Energy Efficiency Upgrade	Replace furnace and windows with energy efficient models. Replace lighting with efficient fixtures.	Community Energy Systems	\$17,000.00	\$0.00	No
1516-003862	Lafleche, Town of	Replace 305 m of Sidewalk	Remove and replace approximately 61 m of deteriorated sidewalk each year for the next five years.	Local Roads and Bridges	\$71,600.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003651	Laird No. 404, RM of	Development of an Asset Management Plan	Develop asset management plan with help of consultant. Includes development of asset register, budget breakdown for asset classes, complete expenditure templates, review levels of service and risk, and working session with council, ending with an asset management plan.	Capacity Building	\$22,000.00	\$0.00	No
1516-003761	Laird, Village of	Replace Sewer Lift Pumps	Install new pumps at sewer lift station, including new connecting brackets, as old pumps have outlived useful life.	Wastewater	\$15,156.40	\$15,156.40	Yes
1617-004141	Lajord No. 128, RM of	Reconstruct and Clay Cap 4.8 km of Road	Reconstruct, gravel and clay cap 4.8 km of main farm access road.	Local Roads and Bridges	\$193,835.00	\$0.00	No
1516-003941	Lake Alma No. 8, RM of	Install Fence at OH Beaubier Lagoon	Build a fence around a lagoon as per inspection by the Water Security Agency to prevent entering of public or livestock.	Wastewater	\$1,233.73	\$1,233.73	Yes
1415-003293	Lake Alma, Village of	Purchase and Install New Pumphouse Furnace	Purchase and Install an energy efficient furnace for the village pumphouse to ensure a more efficiently run system to reduce energy consumption and greenhouse gas emissions.	Community Energy Systems	\$2,737.53	\$2,607.17	Yes
1516-003458	Lake Johnston No. 102, RM of	Reconstruct 2.5 km of Mitchellton Road	Reconstruct 2.5 km of Mitchellton road up to primary standard. School bus route and main route for residents.	Local Roads and Bridges	\$82,000.00	\$48,435.47	No
1314-003068	Lake Lenore No. 399, RM of	Road Rehabilitation	Build up roads that become impassable due to high water.	Local Roads and Bridges	\$45,000.00	\$0.00	No
1617-004043	Lake Lenore No. 399, RM of	Replace Bridge with Culverts	Replace bridge on a main farm access road with flat-bottomed large diameter culverts in order to avoid road closure and creating a minimum 11 km detour.	Local Roads and Bridges	\$60,000.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003401	Lake Lenore, Village of	Install Water Mains to 15 New Lots	Install 248 m of 15 cm PVC water mains and 20 cm sewer mains to 15 lots in new NW subdivision. GTF funds to be used for water main portion only, to supply good quality drinking water to residents.	Drinking Water	\$236,094.40	\$87,733.80	Yes
1516-003330	Lake Of The Rivers No. 72, RM of	Reconstruct 6.44 km of Road RR2291 to RR2283	Road was upgraded from a trail that could only be used when dry in the summer. Rock and dirt were hauled in, new culverts were installed and the road was built up for truck hauling.	Local Roads and Bridges	\$38,462.00	\$38,462.00	Yes
1516-003329	Lake Of The Rivers No. 72, RM of	Reconstruct 1.6 km of Road RR2293	Reconstruct road 237W, involving the road being scraped down, new dirt/rock hauled in and road rebuilt to lengthen the road's lifetime and accommodate truck traffic hauling grain.	Local Roads and Bridges	\$46,396.23	\$46,396.23	Yes
1516-003419	Lakeside No. 338, RM of	Reconstruct 11.2 km of Quill Plains Grid	Reconstruct 11.2 km of grid, adding clay to road to a depth of about 8 inches, pack and shape, and complete by adding gravel to surface. Will accommodate movement of grain traffic to local grain terminal.	Local Roads and Bridges	\$854,424.29	\$114,319.80	Yes
1516-003652	Lakeview No. 337, RM of	Clay Cap 0.9 km of Hendon Grid	Clay cap and resurface 0.9 km of Hendon Grid. This is a heavy haul truck route serving several agri-businesses and farm operations.	Local Roads and Bridges	\$104,254.42	\$50,620.21	Yes
1516-003484	Landis, Village of	Replace Water Pump at Water Treatment Plant	Replace existing water pump with a Berkeley pump that hits a peak amount of pressure when the demand for water is there, and will shut off when the demand lessens but maintains optimal line pressure, conserving energy and water.	Drinking Water	\$6,924.27	\$6,924.27	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003689	Lang, Village of	Replace Hydrant	Replaced a fire hydrant that had a broken shut off valve, and trench 27 m to main line.	Drinking Water	\$11,165.90	\$11,165.90	Yes
1516-003690	Lang, Village of	Construct Public Washroom at Campground	Build a public washroom with flush toilets, running water and sinks for use at campground and playground. They will be wheelchair accessible.	Recreational Infrastructure	\$11,795.66	\$11,795.66	Yes
1617-004142	Lang, Village of	Lift Station and Lagoon Site Upgrades	Replace lift station pump, springs, seals on bladder, install battery backup at lift station, replace high level switch and install lighting arrestor with capacitors. Backfill and grade lagoon so cells are not exposed.	Wastewater	\$11,986.48	\$11,986.48	Yes
1617-004143	Lang, Village of	Hot Mix Asphalt on Village Streets	Hot mix asphalt pavement to streets and avenues located within the village, including Railway Ave east of Main St (approx. 300 m), portion of Railway Ave west of Main St, and corner/intersection of Victoria St and Railway Ave and Second Ave and First St.	Local Roads and Bridges	\$12,500.00	\$12,500.00	Yes
1516-003909	Langenburg, Town of	Reconstruct 257 m Avenue A	Reconstruct 257 m of Avenue A abutting the new school. Excavate and compact subgrade, put 8 inch granular base course in place, and apply 3 inch hot mix asphalt to provide the public with safe and easy access to the school.	Local Roads and Bridges	\$161,861.00	\$161,861.00	Yes
1516-003895	Langham, Town of	Upgrade Drainage Ditch Phase 2	Upgrade existing drainage ditch on the south side of town by regrading the slopes, seeding the ditch, lengthening culverts and installing rip rap to make the ditch safer and prevent erosion.	Wastewater	\$129,823.83	\$129,823.83	Yes



Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1415-003230	Lashburn, Town of	Water Treatment Plant Pump Removal Beam System	New motor for water plant, new columns and reinstallation. Beam system engineered for water plant to pull pumps without use of a crane, system fabricated and installed.	Drinking Water	\$13,623.74	\$13,623.74	Yes
1415-003231	Lashburn, Town of	Upgrade Lift Station Pipe and Valve	Upgrade lift station by replacing valve and piping, leveling regulator and installing pump kit for north lift station and installing a new motor at south lift station to prevent lagoon from back siphoning into the lift station.	Wastewater	\$20,565.75	\$20,565.75	Yes
1415-003232	Lashburn, Town of	Upgrade Water Meters	Upgrade water meters by adding a component that enables radio frequency with reverse flow protection to reduce water loss, promote water conservation and improve meter reading accuracy.	Drinking Water	\$52,300.00	\$35,150.34	No
1415-003227	Lashburn, Town of	Reclamation for use as Public Playground Area	Reclaim area on Heritage Park site for construction of public playground by emptying and digging out contaminated heating fuel tank from old high school site. Project includes soil removal and analysis, delineation of petroleum hydrocarbon impacts, site assessment, vapor investigation and risk assessment, followed by construction of playground structure.	Brownfield Redevelopment	\$230,766.00	\$198,634.27	Yes
1516-003903	Last Mountain Valley No. 250, RM of	Rebuild 1.6 km and Clay Cap 3.2 km of Road	Completely rebuild 1.6 km of road and clay cap additional adjoining 1.6 km of road.	Local Roads and Bridges	\$200,124.98	\$99,112.92	Yes
1516-003394	Lawtonia No. 135, RM of	Clay Cap 3.2 km of Flowing Well Road	Clay cap 3.2 km of Flowing Well Road, major arterial road, to preserve the road and extend its life.	Local Roads and Bridges	\$308,000.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003753	Leader, Town of	Replace 100 m of Sewer Main	Replace 100 m of sewer main on 2 <sup>nd</sup> Avenue West by excavating, removing and disposing of the old line and installing new PVC line.	Wastewater	\$92,171.00	\$92,171.00	Yes
1516-003528	Leask No. 464, RM of	Purchase Asset Management Software and Training	Purchase asset management software, and associated training, to replace outdated spreadsheet being used and support municipal asset management planning.	Capacity Building	\$3,867.50	\$3,867.50	Yes
1516-003830	Leask, Village of	Upgrade Well House	The well house is west of the village and houses the pump equipment to provide drinking water from the well to the water treatment plant. Upgrades include screw piles to stabilize structure, strapping cement block walls to insulate, installing metal siding, replacing roof and doors, and upgrading electrical panel and wiring. Upgrades required as pipes and equipment are at jeopardy.	Drinking Water	\$22,209.53	\$22,209.53	Yes
1516-003571	Lebret, Village of	Replace Water Lines and Cistern Lines	Replace steel fittings, inlet piping and overflow piping with new PVC pipe and new valves.	Drinking Water	\$48,485.51	\$48,485.51	Yes
1516-003316	Lemberg, Town of	Upgrade Chickney Avenue	Upgrade Chickney Avenue by chip sealing 0.4 km from Main Street to Golling Street to extend pavement life and provide good driving surface.	Local Roads and Bridges	\$23,816.18	\$23,816.18	Yes
1516-003873	Leoville, Village of	Resurface Main Street	Resurface approximately 5,100 m <sup>2</sup> of street by filling potholes, sweeping and tacking, and applying 44 mm of hot mix asphalt.	Local Roads and Bridges	\$147,000.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1415-003185	Leross, Village of	Municipal Building Energy Retrofit	Replace BUR (built up roof) membrane, add new and more insulation to increase energy efficiency. Upgrade from 1960 build with little insulation.	Community Energy Systems	\$14,000.00	\$10,929.80	Yes
1516-003744	Leroy No. 339, RM of	Replace Bridge with Culverts over Lanigan Creek	Replace one timber 6 m span bridge with a 7.3 m deck with three 3000 mm diameter culverts to carry heavier, larger and wider equipment.	Local Roads and Bridges	\$309,430.00	\$6,251.80	No
1213-002757	Leroy, Town of	Construct Willow Subdivision roads/curb and gutter	New lot subdivision, road work and some curb/gutter construction completed in 10/11. 2013 sand sealing roads and completing curb/gutter to provide access to new subdivision.	Local Roads and Bridges	\$300,000.00	\$0.00	No
0708-001265	Leslie Beach, Resort Village of	Install Water Filtration for Well	Install filtration system for well to provide safer cleaner water.	Drinking Water	\$8,000.00	\$0.00	No
1516-003974	Lintlaw, Village of	Construct New Well	Construct a new well to improve drinking water quality. Existing well has high iron content that cannot be fully removed with filtering.	Drinking Water	\$56,106.92	\$55,386.47	Yes
1213-002224	Lipton No. 217, RM of	Reconstruct 11.2 km of Strasbourg Grid	Clay cap 11.2 km of the Strasbourg Grid to provide a smoother safer road.	Local Roads and Bridges	\$861,000.00	\$0.00	Yes
1516-003635	Lipton, Village of	Municipal Fire Department Building Retrofit	Replace two hanging unit heaters (furnaces) with two energy efficient hanging unit heaters to conserve energy.	Community Energy Systems	\$5,266.78	\$5,266.78	Yes
1213-002571	Livingston No. 331, RM of	Bridge Installation	Replace a bridge on a Clearing the Path primary weight corridor to keep road open.	Local Roads and Bridges	\$170,000.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003995	Livingston No. 331, RM of	Rebuild 1.6 km of Fort Livingston Road	Rebuild the road to the Fort Livingston National Historical Site by removing stones, building up road, reshaping ditches, reshaping crown, removing trees and brush from fence line to fence line and graveling about 1.6 km of Fort Livingston Road.	Local Roads and Bridges	\$40,000.00	\$0.00	No
1516-004008	Lloydminster, City of	2015 Street Improvement Program	Intersection and roadway rehabilitation at various locations. Sidewalks, curbs and gutters at these locations replaced as needed.	Local Roads and Bridges	\$1,853,597.80	\$409,624.80	Yes
1415-003236	Lomond No. 37, RM of	Replace Bridge Over Long Creek	Replace existing bridge with a new bridge.	Local Roads and Bridges	\$817,470.15	\$89,801.60	Yes
1213-002274	Lone Tree No. 18, RM of	Upgrade 10 km of Road	Reconstruct 10 km of road - 3 km per year.	Local Roads and Bridges	\$110,000.00	\$174.00	Yes
1516-003656	Loon Lake No. 561, RM of	Replace Culvert on Range Road 3200	Replace culvert on Range Road 3200 with two 1800 mm x 12 m x 2.8 mm culverts, install rip rap into bedding, to handle the water in the spring.	Local Roads and Bridges	\$27,092.68	\$12,915.55	Yes
1516-003654	Loon Lake No. 561, RM of	Replace Cement Culvert with Box Culvert on Range Road 3202	Replace a caved in cement culvert with a box culvert and 4.6 m x 7.3 m deck and build up road to bridge.	Local Roads and Bridges	\$25,884.00	\$25,884.00	Yes
1516-003655	Loon Lake No. 561, RM of	Replace Culvert at Low Level Crossing	Replace existing culverts with three 2.4 m x 15.2 m culverts and build up roadway at low level crossing over Rabbit Creek.	Local Roads and Bridges	\$69,365.05	\$69,365.05	Yes
1516-003653	Loon Lake No. 561, RM of	Replace Old Bridge with a New Bridge on Range Road 3211	Replace old bridge with 12 m two-span bridge and enhanced abutments due to their height to keep road open for movement of goods.	Local Roads and Bridges	\$173,000.00	\$106,000.00	Yes
1516-003488	Loon Lake, Village of	Install Energy Efficient Lights in Village Shop	Replaced all lights in the village shop with energy saving lights, including five 4-tube T5 lights and ten 4-tube T8 lights.	Community Energy Systems	\$3,325.00	\$3,325.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003489	Loon Lake, Village of	Curbside Recycling Collection Bin	Purchase six yard bins to be used as transfer station for recycling.	Solid Waste	\$12,947.06	\$10,603.00	Yes
1516-003638	Loreburn, Village of	Water Distribution Upgrades	Install 12 new water meters for residents, as well as isolation valves and two new curb stops in order to provide clean water.	Drinking Water	\$11,000.00	\$0.00	No
1516-003639	Loreburn, Village of	Replace Sidewalks	Replace several areas of sidewalk within the village to promote pedestrian traffic.	Local Roads and Bridges	\$7,500.00	\$0.00	No
1516-003637	Loreburn, Village of	Replace Six Culverts	Replace six culverts and install new ones in problem areas to assist with drainage.	Wastewater	\$3,145.20	\$3,145.20	Yes
1516-003640	Loreburn, Village of	Upgrade Lift Station Building	Upgrade sewage lift station building by adding new siding and shingles, replacing the stairs down to the pumping area, and installing new sewer shut off valves.	Wastewater	\$12,000.00	\$5,187.76	No
1213-002651	Lost River No. 313, RM of	Cygnnet Lake Road Clay Capping	Preserve the road through application of rip rap and clay capping.	Local Roads and Bridges	\$71,000.00	\$0.00	No
1516-003613	Lost River No. 313, RM of	Upgrade Roads with Rip Rap	Reinforce with rip rap the edges of five roadways eroded due to wave action caused by higher water levels.	Local Roads and Bridges	\$123,738.60	\$61,738.60	Yes
1516-004007	Lucky Lake, Village of	Water Treatment Plant Improvements	Replace cast iron piping; install 10,000W backup generator to comply with EPB201; install ultraviolet light system to deactivate cryptosporidium; install basement ventilation; and install curb stop at reservoir 2.	Drinking Water	\$96,275.00	\$0.00	No
1112-002078	Lumsden, Town of	Street Pavement - Base Repairs with Hot Mix Overlay	Replace failing pavement structures by excavation and installation of a new base of 150 mm of crushed gravel with an overlay of 50 mm of hot asphalt mix. There is approximately 4,033 m³ of failed pavement along 11 km of road.	Local Roads and Bridges	\$180,000.00	\$0.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1112-002079	Lumsden, Town of	Sidewalk/Walking Trails Removal and Installation	Replace failed sidewalk on the Trans Canada Trail and other walking and biking paths.	Local Roads and Bridges	\$140,000.00	\$0.00	Yes
1516-003412	Luseland, Town of	Construct Road, Curbs and Gutters - New Subdivision	Development in new residential subdivision: excavation, subgrade preparation, residential road structure, rolled curbs and gutters and all associated works.	Local Roads and Bridges	\$478,135.00	\$0.00	No
1516-003589	Macklin, Town of	Paving Project Phase II	Paving throughout southern half of community (about 3 km) with an installation of hot mix asphalt, upgrade of subbase materials and correction of all existing elevations to ensure proper drainage of runoff water.	Local Roads and Bridges	\$409,579.23	\$390,075.45	No
0708-001008	Macnutt, Village of	Village Well	Installing a buffer zone area around the Village well to protect water quality.	Drinking Water	\$5,726.72	\$0.00	No
1213-002388	Macnutt, Village of	Well Hydrogeological Assessment Phase 2	Sask Environment (Water Security Agency) requested the Village well to have a Hydrogeological Assessment completed by an engineer to determine if the well is affected by ground water.	Drinking Water	\$24,084.81	\$9,002.00	Yes
1415-003128	Macoun, Village of	Upgrade Appleton and Robinson Avenues	Chew up remaining pavement on Appleton Ave, dig out wet spots, lay geotech membrane, refill holes with gravel, compress with packer. Clay and gravel to widen Robinson Avenue.	Local Roads and Bridges	\$82,237.58	\$72,668.40	Yes
0708-001260	Major, Village of	Energy Efficient Upgrades to Waterhouse	Upgrades to waterhouse to increase energy efficiency.	Community Energy Systems	\$50,000.00	\$256.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003929	Major, Village of	Upgrade Water System	Upgrade water system by replacing approximately ten water meters with digital remote readers, replace eight curb stops, and replace distribution pump and components for a more efficient drinking water system and to conserve water.	Drinking Water	\$40,380.00	\$18,019.40	No
1516-003821	Makwa, Village of	Upgrade Water Treatment Plant	Replace two chemical pumps and one submersible pump to improve delivery of clean, safe water to village residents. Replace inefficient generator with larger generator to run the water treatment plant in the event of power outages.	Drinking Water	\$4,410.42	\$4,410.42	Yes
1516-003386	Manitou Beach, Resort Village of	Install 322.31 m New Sewer Line	Install 322.31 m of 8 inch PVC sewer line to newly developed lots to ensure a safe and efficient sewer system for residents.	Wastewater	\$83,945.40	\$0.00	No
1516-003850	Mankota No. 45, RM of	Clay Cap 4 km of Summercove Road	Reconstruct road by clay capping 4 km of primary access road that serves as a main route to Mankota for some RM residents.	Local Roads and Bridges	\$199,645.15	\$132,772.81	Yes
1516-004026	Mankota, Village of	Resurface 2 <sup>nd</sup> Street	Rebuild 2 <sup>nd</sup> Street. Remove the existing top, rebuild the base of the street, grade and level to allow for water to flow, and top with gravel in preparation for final surface, chip sealing or sand sealing.	Local Roads and Bridges	\$10,000.00	\$0.00	No
1516-004021	Manor, Village of	Construct New Well	Dig a new well and costs to trench and connect to water system.	Drinking Water	\$100,000.00	\$0.00	No
1516-003867	Maple Bush No. 224, RM of	Replace Three Culverts-Main Farm Access TWP RD 224	Replace three existing culverts (16 m x 1800 mm) on Main Farm Access Twp Rd 224 which is conduit to Highways 19 and 42.	Local Roads and Bridges	\$50,000.00	\$0.00	No



Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-004013	Maple Creek No. 111, RM of	Upgrade 7.2 km of Galloway Road	Clay capping and gravel incorporation on 7.2 km of Galloway Road to provide a harder, safer surface for movement of goods.	Local Roads and Bridges	\$450,000.00	\$0.00	No
1415-003130	Maple Creek, Town of	Replace Lift Station and Gravity Sewage Main Line	Replacement of ductile iron sewer force main installed in 1956 with new gravity sewer main and extension of gravity sewer main to new sewage lift station at intersection of Pacific Avenue and Highway 21. New sewage lift station replaces existing lift station which is presently ten years past its life expectancy and requires replacement.	Wastewater	\$2,000,000.00	\$0.00	No
1213-002760	Maple Creek, Town of	Maple Creek Flood Mitigation Construction	Proposed project is a system of flood mitigation measures designed to protect the Town to prevent cross contamination with drinking water.	Wastewater	\$3,497,514.67	\$79,475.00	Yes
1516-003808	Marcelin, Village of	Rebuild Streets	Rebuild main traffic areas by digging out old pavement, installing geotextile, placing and packing gravel, and placing and packing with hot asphalt as the finished top coat.	Local Roads and Bridges	\$69,150.00	\$37,650.00	Yes
1516-004009	Marengo, Village of	Upgrade Well and Water Treatment Plant	Replace pump in well and two chemical pumps in the water treatment plant, as well as replace the heating units, pressure switches and motor control starters in the water treatment plant.	Drinking Water	\$7,437.91	\$7,437.91	Yes
1415-003263	Markinch, Village of	Install Water Meters Phase 3	Install 10 water meters at various locations in the village to promote water conservation.	Drinking Water	\$3,304.50	\$3,304.50	Yes
0708-000998	Marquis No. 191, RM of	Bridge Replacement	Replace two bridges over the Qu'Appelle River to keep roads from being closed to traffic.	Local Roads and Bridges	\$491,500.00	\$0.00	Yes



Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1011-001891	Marquis, Village of	Replace Water Meters	Replace all existing water meters at 50 locations throughout Village to provide accurate and consistent data and promote water conservation.	Drinking Water	\$7,500.00	\$0.00	No
0910-001727	Marriott No. 317, RM of	Install Waste Site Fencing	Installation of fencing, posts and gates around the waste disposal site to keep unwanted items out.	Solid Waste	\$50,000.00	\$0.00	No
1415-003112	Marriott No. 317, RM of	Replace Cleland Dam Culvert	Replace existing culvert with 1800 mm x 30.48 m galvanized culvert to allow road to remain open for local and extensive truck traffic.	Local Roads and Bridges	\$16,236.88	\$16,236.88	Yes
1415-003307	Marsden, Village of	Drill Well #7	Drill well #7 to increase the flow rate, replace a well that collapsed, and for a better source and quality of potable drinking water.	Drinking Water	\$81,049.04	\$16,102.80	Yes
1415-003303	Martensville, City of	Build New Reservoir, Water Pumping Station #4	Build new reservoir, pumping station and supply pipeline to support additional population of 1,285 with clean drinking water.	Drinking Water	\$4,340,882.12	\$444,886.28	No
1516-003714	Maryfield No. 91, RM of	Thunder Road Bridge Replacement	Replace bridge with arched structural culverts to maintain more direct route.	Local Roads and Bridges	\$450,000.00	\$0.00	No
1415-003131	Maryfield, Village of	Pavement Recap	Upgrade roadways (approximately 17 blocks) within the village by pavement recapping to provide a smoother, harder surface.	Local Roads and Bridges	\$132,530.00	\$107,821.00	Yes
1516-003771	Maymont, Village of	Install New Furnace at Library	Replace thirty year-old furnace at Library with energy efficient model to use less energy.	Community Energy Systems	\$4,000.00	\$0.00	No
1516-003772	Maymont, Village of	Install Three Culverts	Install three culverts in the village to direct water in its natural path.	Wastewater	\$4,021.01	\$4,021.01	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003770	Maymont, Village of	Upgrade Water Treatment Plant	Upgrade water treatment plant by replacing two well pumps, installing an automatic chemical feed pump for chlorine, updating electrical and alarm systems, and replacing five valves in the distribution system to provide cleaner water.	Drinking Water	\$22,000.00	\$22,000.00	Yes
1516-003975	McCraney No. 282, RM of	Road Reconstruction	Reconstruct 3.2 km of grid road to accommodate heavy truck traffic by stripping and excavating, building up low spots, adding nine 400 mm culverts, and clay capping and adding approximately 400 m <sup>3</sup> of incorporation gravel and 200 m <sup>3</sup> of road gravel.	Local Roads and Bridges	\$115,106.00	\$97,699.85	Yes
1516-003869	McKillop No. 220, RM of	Construct New Boat Launch and Dock	Construct new boat launch and beach access on the public reserve area. This includes removal of old slabs, placement of boat launch slabs, purchase a new metal rolling dock, rip rap and some shoreline work.	Tourism Infrastructure	\$13,971.50	\$12,333.50	Yes
1516-003496	McLean, Village of	Build Two Well Houses	Build two well houses, one 5 m x 5 m and the other 4 m x 4 m, with cement slab floor, wood frame, and metal siding and roof to keep people from gaining access to the water supply, to move the electrical work out of the well for less humidity and to protect water source.	Drinking Water	\$29,278.68	\$29,278.68	Yes
1415-003225	McTaggart, Village of	Upgrade Lagoon Berm	Upgrade berm by installing rip rap and clay around lagoon to reduce erosion and extend the life of the current berm.	Wastewater	\$80,000.00	\$10,879.24	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003692	Meacham, Village of	Construct Flood Prevention Measures	Constructing flood prevention measures by building up 4 <sup>th</sup> Ave to serve as a berm as well as installing additional culverts and culvert gates to protect the lagoon.	Disaster Mitigation	\$56,671.25	\$14,167.81	Yes
1516-003328	Meadow Lake No. 588, RM of	Replace 317-60-19N Bridge with a New Bridge	Replace 317-60-19N bridge with a new bridge for a more direct route. The length is 12.2 m (2 x 6.1 m span), width is 7.32 m, material is standard treated timber.	Local Roads and Bridges	\$175,000.00	\$175,000.00	Yes
1415-003285	Meadow Lake, City of	Upgrade Reservoirs #1 and #2 and the Water Treatment Plant	Upgrade Reservoir #1 with new electrical, new mechanical, new piping and a generator; upgrade Reservoir #2 with a new generator; and upgrade the water treatment plant with a new generator and pumping modifications. Once complete, the city's potable water system will be pressurized using pumps rather than the water tower which will provide better and more even pressure across the city. A metallurgical study of the water tower determined it had a limited life expectancy.	Drinking Water	\$1,547,895.00	\$880,857.00	Yes
1516-003839	Meath Park, Village of	Replace Wastewater Pumping Station	Replace outdated wastewater pumping station with new one to ensure village residents will not get sewer backup due to system failing and to allow for future development.	Wastewater	\$505,025.00	\$60,557.00	Yes
1213-002510	Meeting Lake No. 466, RM of	Upgrades to Mayfair Disposal Landfill	Installing monitoring wells at the landfill location.	Solid Waste	\$30,000.00	\$0.00	No
1415-003101	Meeting Lake No. 466, RM of	RM Building Lighting Upgrade	Remove existing ballasts and install new high energy efficient fixtures and lights in municipal office / Post Office to increase energy efficiency.	Community Energy Systems	\$2,515.00	\$1,840.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1415-003176	Meeting Lake No. 466, RM of	Replace Four Culverts	Replace four culverts prior to road closures for deterioration.	Local Roads and Bridges	\$20,000.00	\$4,264.81	No
1617-004128	Meeting Lake No. 466, RM of	Thin Membrane Surface Remixing on 2.4 km Road	Remix approximately 2.4 km thin membrane surface road to a gravel road to improve safety and avoid road closure. Main access road to village.	Local Roads and Bridges	\$50,000.00	\$13,680.00	Yes
1415-003241	Melfort, City of	Purchase Asset Management Software	Purchase City Wide Asset Management software to facilitate and support a reliable and well maintained asset management plan.	Capacity Building	\$32,455.00	\$18,930.03	No
1516-003996	Melfort, City of	Northern Lights Palace Pool Roof Upgrade	Replace exhaust plenum including drain pan, ducting to inlet side of two roof mount exhaust fans, insulation and aluminum cladding on duct exterior, and replace roof from east side to west expansion joint.	Recreational Infrastructure	\$338,072.56	\$225,000.00	Yes
1516-003997	Melville Beach, Resort Village of	Upgrade Permanent Retaining Wall	Construct a higher permanent retaining wall along the public beach area.	Disaster Mitigation	\$9,932.60	\$9,932.60	Yes
1112-002167	Melville, City of	Pave Toronto Street Subdivision Road	Paving 3 <sup>rd</sup> Avenue East into a subdivision in order to reduce dust in the area.	Local Roads and Bridges	\$381,500.00	\$0.00	No
1516-003665	Melville, City of	Sewer Mains Assessment and Upgrading	Inspection using NASSCO standards to obtain complete assessment of 34.6 km of sewer mains throughout the City and upgrading sewer mains with sewer line sleeving, as required, to reduce inflow and infiltration. Approximately 7 km of inspection each year and 0.4 km of sewer lining replacement each year.	Wastewater	\$700,000.00	\$55,077.00	No
0708-000786	Mendham, Village of	Water Treatment Plant Project	Replace water treatment plant to improve the treatment process to get better quality clean water.	Drinking Water	\$2,000,000.00	\$0.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003319	Meota No. 468, RM of	Rebuild and Resurface Birch Road	Rebuild and resurface Birch Road by digging up soft spots, repositioning sewer lines, and repaving. Major route to hamlet and adjacent community.	Local Roads and Bridges	\$259,600.00	\$0.00	No
1415-003305	Meota, Village of	Sand Seal 1.6 km of Road - 1st St W and 2nd Ave W	Sand seal 1.6 km of gravel road surface.	Local Roads and Bridges	\$64,980.00	\$0.00	No
1617-004066	Mervin, Village of	Reconstruct 1.5 km of Road	Reconstruct two streets including installation of three 12 inch culverts and two 8 inch culverts to drain water away and a proper base will be put down and streets graveled to accommodate heavier use, improve access to property by residents, and allow traffic to flow easily through the village.	Local Roads and Bridges	\$12,338.50	\$12,338.50	Yes
1516-003468	Metinota, Resort Village of	Install Sanitary Sewer Line and Lift Station	Install sanitary sewer line with lift station to remove wastewater and solid waste from homes in Metinota.	Wastewater	\$935,563.71	\$35,743.62	Yes
1516-003678	Midale, Town of	Repave Main Street	Resurface 337 m x 23 m of road by mixing, laying and compacting asphalt to extend the life of the street and provide a smoother, harder surface.	Local Roads and Bridges	\$300,000.00	\$0.00	No
1516-003679	Midale, Town of	Install Gen Set at Sewer Lift Station	Install Gen Set at sewer lift station for backup during power outages.	Wastewater	\$32,000.00	\$31,921.60	Yes
1415-003132	Milden, Village of	Upgrade Center Street	Upgrade two blocks of Center Street. Clean and tac coat pot holes and resurface with hot mix asphalt overlay.	Local Roads and Bridges	\$31,750.00	\$24,000.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
0607-000275	Milestone, Town of	Waterworks System Upgrade	Installation of backflow prevention, filter, four hydrants for flushing watermain, replacement of aeration tower, valve replacement, repair water cover access, GUDI screening study to increase efficiency in providing drinking water.	Drinking Water	\$78,910.00	\$0.00	No
1516-003657	Milton No. 292, RM of	Reconstruct 4.02 km Marengo West Road	Reconstruct 4.02 km of the Marengo West Road by using clay to build up in certain areas and increasing the road allowance from 20 m to 30.5 m. This road leads from the Village of Marengo boundary west to a truck filling station that provides a source of agriculture water for various uses in the municipality.	Local Roads and Bridges	\$293,862.39	\$92,164.80	Yes
1516-003788	Minton, Village of	Upgrade First Avenue	Upgrade 190 m of First Avenue through surface mixing and compaction to a depth of 100 mm to 150 mm, and surfacing of roadway with hot mix bituminous surface course (50 mm). Includes roto mix, compact and shape area to be surfaced to provide a smoother driving surface.	Local Roads and Bridges	\$40,507.69	\$31,480.21	Yes
1516-003998	Mistatim, Village of	Construct Lift Station Building	Build a new sewer lift station building.	Wastewater	\$60,000.00	\$0.00	No
1516-003857	Mistusinne, Resort Village of	Upgrade Community Centre Heating	Upgrade electric heat system in the Community Centre to be more energy efficient by replacing the existing heating system with three electric forced air wall mounted heaters in main area and two low profile ceiling mountable heaters in the crawlspace.	Community Energy Systems	\$3,339.20	\$3,339.20	Yes
0910-001534	Monet No. 257, RM of	Upgrade Road Beds	Apply potash on gravel roads to firm up the road beds.	Local Roads and Bridges	\$149,693.86	\$0.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003554	Monet No. 257, RM of	Replace Lights at RM Shop with Energy Efficient Units	Install eight T5 6 tube high bay lights at municipal shop to increase energy efficiency.	Community Energy Systems	\$4,995.60	\$4,435.60	Yes
1516-003553	Monet No. 257, RM of	Purchase Two 40-Yard Recycle Bins and Set Up Transfer Station	RM's one-third share of purchase of two 40-yard recycle bins and set up transfer station to control garbage and promote recycling.	Solid Waste	\$6,483.34	\$6,483.34	Yes
1516-003555	Montrose No. 315, RM of	Chip Seal 5.6 km of O'Malley Road	Chip seal 5.6 km of pavement on O'Malley Road to accommodate primary traffic.	Local Roads and Bridges	\$180,000.00	\$0.00	No
1415-003161	Moose Creek No. 33, RM of	Clay Cap 6.7 km of Dam Road	Upgrade 6.7 km of road by clay capping to accommodate heavy truck traffic.	Local Roads and Bridges	\$1,037,890.54	\$109,888.80	Yes
1415-003277	Moose Jaw No. 161, RM of	Upgrade 0.24 km Doney Road	Build up 0.24 km of Doney Road by 50 cm to handle increased traffic and changing weather patterns. Rip rap added to sides to prevent further erosion. Without the upgrade residents would have to use alternate route adding approximately 16 km and cost to access gravel pit would be higher.	Local Roads and Bridges	\$21,491.00	\$21,491.00	Yes
1415-003278	Moose Jaw No. 161, RM of	Upgrade 0.27 km Delehay Road	Build up 0.27 km of Delehay Road by 70 cm. Road was under water and local residents were forced to access property via an unimproved dirt road.	Local Roads and Bridges	\$36,550.00	\$36,550.00	Yes
1314-003041	Moose Jaw, City of	East Water Feeder Line and Water Main Replacement	Replacement and/or rehabilitation of East water feeder line supplying South Hill area.	Drinking Water	\$14,470,000.00	\$0.00	Yes
1011-001972	Moose Jaw, City of	Buffalo Pound WTP Upgrades	Upgrades to improve Water Treatment Plant performance and to address anticipated water quality regulations.	Drinking Water	\$10,000,000.00	\$1,128,237.80	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003835	Moose Jaw, City of	Replace East Water Feeder Line Phase II	Replace East Water Feeder Line from Manitoba Street E and 2 <sup>nd</sup> Avenue SE to Athabasca Street E and 3 <sup>rd</sup> Avenue NE to reduce number of breaks and conserve water loss due to breaks.	Drinking Water	\$3,000,000.00	\$1,519,302.97	No
1415-003223	Moose Mountain No. 63, RM of	Clay Cap 4.8 km of Road	Clay cap 4.8 km of main farm access road due to high volume of oil industry traffic.	Local Roads and Bridges	\$221,364.65	\$141,792.00	Yes
1516-003923	Moose Range No. 486, RM of	Replace Stagman (East) Culvert with Two Culverts	Replace culvert with two 1829 mm x 15 m culverts to increase the capacity of flow at an environmentally friendly crossing on the subsidiary of the Red Willow water system to allow access for agricultural products to get to market.	Local Roads and Bridges	\$100,000.00	\$0.00	No
1516-003925	Moose Range No. 486, RM of	Upgrade Codette Grid Bridge	Upgrade bridge based on recommendations by engineer to allow access for agricultural produce to get to market, and to extend life of structure for 25-30 years.	Local Roads and Bridges	\$15,025.00	\$3,953.75	Yes
1516-003922	Moose Range No. 486, RM of	Replace Stacey (East) Bridge With Two Culverts	Replace bridge with two 2200 mm x 18 m culverts to provide an environmentally friendly crossing on the subsidiary of the Moose Range C and D Area Authority Drainage Ditch system to allow access for agricultural products to get to market.	Local Roads and Bridges	\$98,284.11	\$13,935.12	Yes



Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003921	Moose Range No. 486, RM of	Upgrade Schmitt Bridge	Upgrade bridge based on recommendations by engineer, four pier piles replaced, four abutment piles shimmed, rails replaced and installed to standard height, decking; to allow access for agricultural products to get to market, and to extend life of structure for 25-30 years.	Local Roads and Bridges	\$127,990.01	\$20,898.50	Yes
1415-003138	Moose Range No. 486, RM of	Replace Classen/Thesen Bridge with Culverts	Replace failing bridge structure with large diameter culverts to allow the continuance of transportation of agriculture products to market.	Local Roads and Bridges	\$28,965.00	\$28,965.00	Yes
1415-003139	Moose Range No. 486, RM of	Construct Forbes/Wlaz Low Level Crossing	Build an environmentally friendly low water crossing on the subsidiary of the Petagain water system to allow for movement of agricultural products.	Local Roads and Bridges	\$47,040.00	\$47,040.00	Yes
1516-003497	Moosomin No. 121, RM of	Reconstruct and Pave 3.2 km of Road	Reconstruct 3.2 km of road by adding and compacting subbase and applying asphalt concrete paved surface to create a smoother, harder surface and extend useful life of the road.	Local Roads and Bridges	\$980,802.73	\$148,881.60	Yes
1516-003355	Moosomin, Town of	Construct New Leisure Centre	Construct new Leisure Centre addition on existing bowling alley. This facility will have a walking track, sports simulations (hockey, basketball, soccer, baseball, cricket, rugby, football, tennis, etc), two golf driving ranges/putting greens, turf area and outdoor deck.	Recreational Infrastructure	\$849,822.85	\$605,078.78	Yes
1415-003281	Morris No. 312, RM of	Clay Cap 6.5 km of 205/206 Road	Subgrade reconstruction and clay cap 6.5 km of 205/206 designated road to heavy haul standards for a smoother harder surface.	Local Roads and Bridges	\$485,000.00	\$92,346.40	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003926	Morse No. 165, RM of	Clay Cap 8.4 km of Road 612	Clay cap 8.4 km of primary grid road No. 612 which involves adding approximately 1 foot of clay to existing base and incorporating gravel to strengthen the driving surface and replacing one 900 mm and two 600 mm culverts. Required due to increased traffic volumes and heavier vehicles.	Local Roads and Bridges	\$554,144.65	\$118,455.40	Yes
1516-003381	Morse, Town of	Upgrade Lift Station	Install a new isolating valve outside the building on the force main and a new stainless steel pipe section penetrating into the building from the force main. Install two 7.5 hp pumps. Replace: all piping and isolating valves with stainless steel; check valves; discharge elbows in the bottom of the pit; guide rails; and two ladder sections with stainless steel ladders. Lift station is currently operating above capacity and requires these updates to meet the needs of the growing community.	Wastewater	\$44,800.00	\$44,800.00	Yes
1516-003866	Mortlach, Village of	Replace Water Lines Phase 1	Replacing 615 m of water lines on Dean Street; change from 3 inch and 2 inch clay / plastic pipe to 6 inch PVC pipe.	Drinking Water	\$75,000.00	\$0.00	No
1617-004075	Mortlach, Village of	Replace Sewer Line Phase 1	Replace 615 m of sewer lines on Dean Street; change from 8 inch and 10 inch clay pipe to 8 inch and 10 inch PVC pipe.	Wastewater	\$75,000.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003608	Mossbank, Town of	Repave Three Streets	Upgrade Centennial Drive, 1 <sup>st</sup> Avenue and 5 <sup>th</sup> Avenue by capping, shimming and rebuilding some areas to extend the useful life and provide a smoother surface for travel.	Local Roads and Bridges	\$300,000.00	\$0.00	No
1617-004137	Mount Hope No. 279, RM of	Glen Afton Road Upgrade	Remedy soft spots and water breaching the road surface by building up road, reconfiguring slope and adding rip rap.	Local Roads and Bridges	\$47,182.50	\$22,052.25	Yes
1415-003315	Mountain View No. 318, RM of	Reconstruct 0.8 km of Valley Centre Road	Reconstruct 0.8 km of road by building up approximately 1 m in height, bladed and trimmed, to accommodate Primary Weight traffic generated by local agricultural industry.	Local Roads and Bridges	\$55,852.50	\$49,184.10	Yes
1516-003314	Mountain View No. 318, RM of	Reconstruct 0.8 km of Winona Road	Reconstruct 0.8 km of road by building up approximately 1 m in height, bladed and trimmed, to accommodate Primary Weight traffic generated by local agricultural industry.	Local Roads and Bridges	\$53,775.00	\$49,184.10	Yes
1516-003414	Muenster, Village of	Water Main and Hydrant Installation on Phillips Bay	Installation of new water main and fire hydrant to service 14 new lots in proposed residential subdivision Block 21.	Drinking Water	\$240,832.17	\$100,689.20	Yes
1516-003393	Naicam, Town of	Construct New Well #5 and Supply Line to WTP	Construct new well and supply line to the water treatment plant for additional supply of drinking water (estimated service life of 50 years).	Drinking Water	\$116,273.00	\$0.00	Yes
1617-004144	Netherhill, Village of	Install Four Culverts for Drainage	Install four culverts; two on 1 <sup>st</sup> Avenue and two on 2 <sup>nd</sup> Avenue for better runoff drainage.	Wastewater	\$4,273.50	\$4,070.00	Yes
1516-003822	Neville, Village of	Decommission Landfill and Create Transfer Station	Transition the landfill (decommission) into a waste transfer station including improved fencing, a locking sliding gate and site remediation.	Solid Waste	\$30,000.00	\$1,900.00	No

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1516-003680	Nipawin, Town of	Reconstruct Irene Manley Swimming Pool	Deconstruct two old pools, one no longer usable, and construct new zero entry swimming pools. Up to 8,000 people use the facility annually between May and August.	Recreational Infrastructure	\$2,054,200.00	\$835,175.00	No
1314-003009	Nokomis, Town of	Lagoon Expansion	Construction of two new cells at existing location to increase efficiency and production.	Wastewater	\$300,000.00	\$11,311.13	No
0607-000326	Nokomis, Town of	Well Drilling and Hook Up Project	Drilling three new wells and hooking the wells up to the existing water system.	Drinking Water	\$57,491.50	\$57,491.50	Yes
1516-003904	Nokomis, Town of	Replace 10 km of Water Pipeline	Replace 10 km of asbestos cement pipe with 150 mm High Density Polyethylene pipe to avoid future pipe line repairs and to continue to supply safe and clean drinking water to residents.	Drinking Water	\$650,000.00	\$117,273.80	No
1617-004157	North Battleford, City of	Reconstruct 95 <sup>th</sup> Street from 19 <sup>th</sup> Ave to Territorial Dr	Project consists of underground pipe replacement and roadway surface rehabilitation by patching, levelling course, correcting of crown, and addition of 38 mm pavement overlay.	Local Roads and Bridges	\$161,558.00	\$161,558.00	Yes
1617-004156	North Battleford, City of	Reconstruct Water Treatment Plant Road	Reconstruction of a graded roadway embankment, complete with granular surface, and drainage culverts extending approximately 800 m from River Valley Drive to the City's Water Treatment Plant #1.	Local Roads and Bridges	\$207,790.92	\$207,790.92	Yes
1617-004158	North Battleford, City of	Reconstruct St. Laurent Drive from Douglas Avenue to 110 <sup>th</sup> Street	Upgrade and rehabilitation of St. Laurent Drive by patching, levelling course, and addition of 38 mm pavement overlay to road, and replacement of underground pipe.	Local Roads and Bridges	\$340,033.20	\$340,033.20	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
0708-000793	North Portal, Village of	Water Treatment Plant Upgrade: Addition	Addition of a separate building to WTP to be used to house all chemicals and water treatment supplies. Install pneumatic valves and piping with manual valves piping and install vacuum breaker on bulk water sales supply line to improve the performance of the treatment process to increase the water quality.	Drinking Water	\$36,138.84	\$0.00	Yes
1415-003095	North Qu'Appelle No. 187, RM of	Construct Splash Park	Construct recreational splash park at the Town of Fort Qu'Appelle Campground for use by local residents, area First Nations residents, neighbouring municipalities and visitors to the region.	Recreational Infrastructure	\$207,710.55	\$6,780.35	Yes
1415-003096	North Qu'Appelle No. 187, RM of	Regional Boat Launch Paving Project	Construct boat launch at the north side of Pasqua Lake by excavating area, compacting and applying 75 mm hot mix asphalt.	Tourism Infrastructure	\$17,923.36	\$17,923.36	Yes
1213-002762	North Qu'Appelle No. 187, RM of	Resurface 3.2 km of Road with Asphalt	Resurface 3.2 km of road with asphalt.	Local Roads and Bridges	\$184,664.94	\$104,664.94	Yes
1516-003444	Northern Saskatchewan Administration District	Build Community Hall Addition - Bear Creek	Construct a 3.7 m x 9.1 m addition onto the existing community hall to house a craft room, cloak room and boot rack, increasing available room in the existing facility for other functions.	Recreational Infrastructure	\$40,000.00	\$0.00	No
1516-003454	Northern Saskatchewan Administration District	Install Outside Truck Fill at Sled Lake WTP	Install outside truck fill for potable water at water treatment plant.	Drinking Water	\$20,000.00	\$0.00	No
1516-003455	Northern Saskatchewan Administration District	Community Hall Upgrade - Garson Lake	Upgrades to Community Hall to include installing electric heat, removing wood heat, update electrical, flooring and interior walls.	Recreational Infrastructure	\$15,000.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003456	Northern Saskatchewan Administration District	Community Hall Upgrade - Descherm Lake	Upgrades to community hall including a cultural setting for handicrafts, refurbish insulation, gable ends, soffit, ventilation and exterior. Presently used for meetings, upgrades will allow to be used for community functions.	Recreational Infrastructure	\$15,000.00	\$0.00	No
1617-004118	Norton No. 69, RM of	Replace Bridge with Two Culverts	Remove existing bridge and replace with two large diameter (2700 mm x 21 mm x 3.5 mm) culverts with ice breakers.	Local Roads and Bridges	\$85,708.91	\$57,110.54	Yes
1516-003556	Oakdale No. 320, RM of	Upgrade 13.05 km of Hopedale Road	Upgrade 13.05 km of Hopedale Road to super grid heavy haul road by widening right of way from 30.5 m to 45.7 m, building up the entire length and new width with gravel, culverts and new construction.	Local Roads and Bridges	\$3,461,365.58	\$76,213.20	Yes
1213-002644	Odessa, Village of	Community Rink Air Exchange Unit	Install an air exchange unit.	Community Energy Systems	\$17,176.00	\$16,600.60	Yes
1516-003563	Odessa, Village of	Apply 150 mm Urethane Foam to Community Center Roof	Apply 150 mm polyurethane foam roofing to the community center roof to extend the life of the centre by providing an extra layer of insulation making it more energy and cost efficient and improving temperature levels for users of the centre. The roof area is approximately 394 m².	Recreational Infrastructure	\$54,000.00	\$54,000.00	Yes
0910-001742	Ogema, Town of	Sewage Lagoon Expansion	This project involves expanding the existing lagoon to accommodate the increase in our Town's population and prevent the possibility of leakage.	Wastewater	\$450,000.00	\$0.00	No
1415-003171	Ogema, Town of	Install Water Lines to Etta Heron Bay	Install water lines to new residential development (9 lots).	Drinking Water	\$38,416.00	\$35,186.00	Yes
1415-003172	Ogema, Town of	Install Sewer Lines to Etta Heron Bay	Install sewer lines to new residential development (9 lots).	Wastewater	\$38,416.00	\$35,186.00	Yes

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1213-002563	Ogema, Town of	Resurface Water Tower	Water tower upgraded by means of welding, sandblasting and painting in order to maintain a water supply for the town and the nearby RM.	Drinking Water	\$154,892.51	\$64,200.00	Yes
1516-003901	Orkney No. 244, RM of	Replace Springside Bridge with Three Culverts	Replace Springside Bridge with three 30.5 cm x 167.6 cm culverts to keep the road open for a more direct route.	Local Roads and Bridges	\$593,000.00	\$0.00	No
1516-003335	Osler, Town of	Reconstruct Three Streets	Reconstruction, curb and gutter, sidewalks and paving of three roads (Pauls Crescent, 1 <sup>st</sup> Street and 6 <sup>th</sup> Avenue) not affected by future drainage/storm retention project, to provide better access for community.	Local Roads and Bridges	\$1,657,782.53	\$331,761.77	Yes
1516-003782	Outlook, Town of	Replace Water Mains at Four-Way Stop Corner	Replace three blocks of water mains at four-way stop corner as Ministry of Highways is reconstructing the major intersection. One block of storm sewer also completed as part of town share of cost.	Drinking Water	\$966,560.31	\$651,061.60	Yes
1516-003621	Oxbow, Town of	Improve the Water Treatment Plant	Improvements include install effluent piping and fitting (for back wash), actuators, tube settler, duct work, PVC curtain wall, heaters, exhaust fans and the relocation of the chemical feed and electrical wiring for more efficient system to continue to supply good drinking water to residents.	Drinking Water	\$300,243.77	\$250,289.67	Yes
1213-002613	Paddockwood No. 520, RM of	Hanson Hill Heavy Haul Road Upgrade	Complete upgrading the remaining 3.2 km of a heavy haul truck route.	Local Roads and Bridges	\$721,000.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1415-003272	Paddockwood No. 520, RM of	Replace Community Complex Roof	Replacement of roof on Community Complex which includes RM offices, Village offices, RM shop, library, kitchen and meeting rooms in order to seal building envelope and keep heat in.	Community Energy Systems	\$175,920.00	\$175,920.00	Yes
1516-003428	Paddockwood, Village of	Construct Lagoon	Construction of new lagoon to meet requirements of Saskatchewan Water Security Agency.	Wastewater	\$62,000.00	\$0.00	No
1617-004117	Pangman, Village of	Replace 85 m of Sidewalk on Mergens Street	Replacing 85 m by 1.3 m of main sidewalk on west side of Mergens Street.	Local Roads and Bridges	\$25,000.00	\$0.00	No
1516-003542	Pangman, Village of	Replace Water Meters Various Locations in Village	Replace approximately 30 improperly functioning water meters throughout the community to improve accuracy.	Drinking Water	\$7,500.00	\$120.00	No
1516-003541	Pangman, Village of	Replace Curb Stops	Replace curb stops which are no longer able to be shut off. (Approximately 10-15)	Drinking Water	\$6,000.00	\$1,783.37	No
1516-003325	Paradise Hill, Village of	Pave 880 m of 2 <sup>nd</sup> Street	Pave 2 <sup>nd</sup> Street East and small part of 1 <sup>st</sup> Street by laying asphalt pavement to improve driving. This completes the paving of the streets, leaving only those that are not ready for pavement due to traffic patterns, water issues or future development.	Local Roads and Bridges	\$137,075.99	\$137,075.99	No
1516-003784	Parkdale No. 498, RM of	Upgrade Glaslyn Community Hall	Upgrade community hall by updating wiring to outlets and light fixtures and installing new cupboards in kitchen, replacing two exit doors, replacing all existing fluorescent light figures with energy efficient T8 fixtures, and renovating the stage area.	Recreational Infrastructure	\$78,500.00	\$68,500.00	Yes



Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003564	Parkside, Village of	Replace Sidewalks on Main Street	Replace existing sidewalks with new sidewalks on Main Street to promote pedestrian traffic.	Local Roads and Bridges	\$5,838.94	\$5,838.94	Yes
1516-003453	Paynton No. 470, RM of	Upgrade 1.5 km of Grid 674	Upgrade 1.5 km of Grid 674 by applying a layer of oil, a thick layer of fibremat, topped with gravel and then packed down to extend the life of the road.	Local Roads and Bridges	\$105,672.00	\$46,417.60	No
1516-004012	Paynton, Village of	Install Water Treatment Plant Generator	Install backup generator with transfer switch outside of the water treatment plant to insure constant water supply and pressure.	Drinking Water	\$25,699.10	\$25,699.10	Yes
1415-003173	Pelican Pointe, Resort Village of	Road Erosion and Restoration	Construct a drainage system to divert runoff and add lignosulfate to roads, hardening roads and reducing washouts.	Local Roads and Bridges	\$15,000.00	\$1,464.42	Yes
1011-001951	Pelly, Village of	Parkland Waste Management	Partner with Parkland Regional Waste Management to build a regional landfill site to manage garbage collectively and efficiently.	Solid Waste	\$13,475.56	\$2,547.00	Yes
1516-003577	Pelly, Village of	Replace Water Treatment Plant Pumps	Replace two pumps at the Water Treatment Plant to ensure a more efficient system that allows access to potable drinking water for village residents.	Drinking Water	\$9,253.00	\$9,253.00	Yes
1415-003298	Pennant, Village of	Pave 0.3 km of Road	Paved 0.3 km of village streets due to deterioration. Mulched existing pavement on Standard Street and applied 7.6 cm hot mix for a smoother harder surface. Applied 7.6 cm hot mix on gravel on Saskatchewan Avenue.	Local Roads and Bridges	\$131,609.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003715	Pense No. 160, RM of	Clay Cap 3.2 km of TWP 174 Road	Clay cap 3.2 km of TWP 174 road to accommodate primary weight traffic generated by the grain industry. Road subbase will be upgraded and four culverts will be replaced with one 16 m x 500 mm and three 16 m x 400 mm culverts.	Local Roads and Bridges	\$190,122.35	\$139,133.40	No
1516-003728	Pense, Town of	Install Two Hydrants	Install two hydrants that are outdated and need to be replaced to allow line flushing to remove sediment in lines.	Drinking Water	\$9,605.26	\$9,605.26	No
1516-003727	Pense, Town of	Renew 14 Manholes on Sewer System	Rehabilitate 14 manholes, 12 of them the top bricks are falling and starting to crumble and fall into the sewer system, two of them will need to be raised	Wastewater	\$18,000.00	\$18,000.00	Yes
1516-003726	Pense, Town of	Install Pipes and Swales to Correct Drainage	Install drainage pipes and build drainage swales to assist water flows for drainage throughout the town.	Wastewater	\$30,110.00	\$23,260.00	No
1516-003725	Pense, Town of	Rehabilitate Lagoon	Rehabilitate lagoon by reshaping walls between lagoon cells and installing rip rap to prevent slumping as identified by Water Security Agency inspection.	Wastewater	\$33,000.00	\$33,000.00	Yes
1314-003029	Perdue No. 346, RM of	Reconstruct Road-E of SE 22-10-36 W3	Reconstruct road to cross a section of slough that road presently goes around which will shorten distance travelled.	Local Roads and Bridges	\$46,650.00	\$38,650.00	Yes
1314-003030	Perdue No. 346, RM of	Reconstruct Road-S of SE 04-34-10 W3	Reconstruct road to cross a section of slough that road presently goes around which will shorten distance travelled.	Local Roads and Bridges	\$39,825.00	\$39,825.00	Yes
1516-003575	Piapot No. 110, RM of	Rebuild and Widen 4.8 km of Kealey Springs Road	Rebuild 4.8 m of Kealey Springs Road by widening top width to 8.6 m, right of way width to 42 m and raising road to provide a smoother, harder driving surface.	Local Roads and Bridges	\$220,471.14	\$114,717.27	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003884	Pierceland, Village of	Replace Three Sewer Pumps	Replace three sewer pumps that pump wastewater from the Lift Station to the Lagoon with self-priming centrifugal Gorman pumps to improve the process to move waste fluid more efficiently.	Wastewater	\$16,117.13	\$16,117.13	Yes
1415-003302	Pilger, Village of	Upgrade Library	Updating Library to include new windows, doors, siding, increased insulation, updated electrical, and updated furnace to increase the comfort of our users.	Cultural Infrastructure	\$20,000.00	\$13,939.34	No
1516-003962	Pilot Butte, Town of	Improve Storm Water Drainage	Improve storm water drainage in five areas (4 <sup>th</sup> Street, Aberdeen Place, 2 <sup>nd</sup> Avenue, 7 <sup>th</sup> Street and 3 <sup>rd</sup> Avenue) of town including concrete swales, regrading, drainage basin, piping, rolled curb and site restoration to reduce risk of flooding to existing properties.	Disaster Mitigation	\$199,743.00	\$112,343.66	No
1516-003775	Pilot Butte, Town of	Construct Storm Water Drainage - Arbor Street and Area	Storm water drainage including installation of buried 250 mm storm line that outlets directly to 400 mm culvert, catch basins, and u-channel drains, which will effectively control erosion, prevent flooding, and reduce drainage diverted to the sanitary sewer system.	Wastewater	\$464,510.06	\$280,902.69	No
1516-003331	Pinto Creek No. 75, RM of	Upgrade Bridge at E22-08-08 W3M	Upgrade bridge to include installation of five new piles, stringers and pile caps to ensure road remains open to accommodate truck traffic.	Local Roads and Bridges	\$30,000.00	\$0.00	No
1213-002685	Pittville No. 169, RM of	Reconstruction of Verlo Hill Road	Improve grade on 4.6 km of Verlo Hill Road to provide a safer road.	Local Roads and Bridges	\$254,934.00	\$0.00	No
1516-003763	Pittville No. 169, RM of	Upgrade 3.2 km of Class 4 Road	Improve alignment and elevation changes on 3.2 km of Class 4 road through the valley to improve driver safety.	Local Roads and Bridges	\$329,709.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003768	Pleasant Valley No. 288, RM of	Upgrade 3.2 km of Wilson Road	Upgrade 3.2 km of road by elevating existing surface bed approximately 0.5 m, extending road top approximately 8 m, clay capping and gravelling, excavating ditches and cutting back slopes, to accommodate an increase in traffic due to oil and gas activity.	Local Roads and Bridges	\$93,603.41	\$93,603.41	Yes
1213-002179	Pleasantdale No. 398, RM of	Thompson North	Elevate existing road with clay road building material that will be compacted to approximately 25 cm.	Local Roads and Bridges	\$90,000.00	\$0.00	No
1617-004078	Pleasantdale, Village of	Water Treatment Plant Upgrades	Upgrade the Water Treatment Plant including installation of a second greensand filter tank to accommodate water consumption, new plumbing for automated backwashing and chemical feeds and new furnace.	Drinking Water	\$32,600.00	\$4,423.20	No
1516-003946	Plenty, Village of	Install Water Lines in New Subdivision	Install drinking water infrastructure (water lines) for 8 new lots in residential subdivision.	Drinking Water	\$57,785.04	\$1,912.87	Yes
1516-003944	Plenty, Village of	Install Sewer Lines in New Subdivision	Install wastewater (sewer lines) infrastructure for 8 new lots in residential subdivision.	Wastewater	\$88,008.87	\$48,000.00	Yes
1415-003237	Ponass Lake No. 367, RM of	Fosston Grid Construction	Construct about 0.4 km of road joining the Fosston Grid to Provincial Highway 35, remove old crossing and relocate the access to Highway 35.	Local Roads and Bridges	\$171,016.29	\$140,529.61	Yes
1516-003684	Ponteix, Town of	Installation of Rink Solar Panel	Install a solar panel at the skating rink to reduce energy costs and to help reduce greenhouse gas emissions. Costs include design, location and construction of all associated works.	Community Energy Systems	\$70,000.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003683	Ponteix, Town of	Upgrade Manholes	Rebuild the top 46 cm of each of the 55 manholes by pressure washing top 61 cm, patch the voids using Permacast Patch, apply Spincast MS-10,000 with Conshield to recommended 2.5 cm thickness, and trowel smooth to bring back to like new condition and extend the useful life.	Wastewater	\$33,337.13	\$33,337.13	Yes
1516-003681	Ponteix, Town of	Construct Replacement Well	Drill new well to replace a well with collapsed casing to ensure continued access to drinking water supply.	Drinking Water	\$43,778.21	\$43,778.21	Yes
0607-000404	Poplar Valley No. 12, RM of	Purchase Rail Line	Purchased Fife Lake Rail Inc. in order to avoid the rail line within the RM being closed and the rails and ties sold for salvage. The rail line will reduce heavy loads of grain on the highway system	Local Roads and Bridges	\$750,000.00	\$0.00	Yes
1516-003779	Porcupine No. 395, RM of	Replace Grisdale and Zubrowski Bridges	Replace two bridges on grid roads that serve the agriculture community as well as an intensive livestock operation (hog barn) to keep roads open.	Local Roads and Bridges	\$1,227,085.31	\$240,944.81	Yes
1516-003402	Porcupine Plain, Town of	Replace Ten Water Shut Off Valves	Replace ten shut off valves on the water lines to segregate water supply when required which will result in water conservation.	Drinking Water	\$55,085.00	\$55,085.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003968	Porcupine Plain, Town of	Upgrade Water Treatment Plant	Upgrade the water treatment plant by removing and replacing existing motor control centre; replacing existing reservoir level controller, providing a generator and appurtenances, removing and replacing high capacity pump, gear drive, pipework, valves and engine controller, and provide radio control system to maintain service and improve the quality of drinking water, and install new efficient furnace.	Drinking Water	\$388,000.00	\$193,264.08	No
1516-003658	Prairie Rose No. 309, RM of	Reconstruct 5.3 km of Esk South Road	Reconstruct 5.3 km of Esk South Road to accommodate primary weight truck traffic.	Local Roads and Bridges	\$1,058,805.46	\$76,508.60	Yes
1516-003765	Prairiedale No. 321, RM of	Reconstruct 1.6 km of Municipal Road - Phase I	Reconstruct 1.6 km of road from the base up to accommodate secondary and primary truck traffic generated by the oil, grain and cattle industries as phase I of 6.4 km in total. Heavy truck traffic will no longer need to be rerouted.	Local Roads and Bridges	\$128,121.50	\$74,736.20	Yes
0708-000672	Preeceville No. 334, RM of	Parkland Regional Landfill Establishment	Establish a regional landfill. Communities will have bin sites where local garbage is picked up and taken to regional site.	Solid Waste	\$33,985.00	\$0.00	Yes
1213-002283	Preeceville No. 334, RM of	Clay Cap 6.4 km of CTP Corridor	Clay cap 6.4 km of road to accommodate truck traffic, the sides and top need to be built up.	Local Roads and Bridges	\$120,000.00	\$0.00	No
1617-004167	Preeceville No. 334, RM of	Clay Cap 6.4 km of Grid Road	Clay cap 6.4 km of grid road to accommodate traffic as this is a main grid to Town of Preeceville. The sides of road need to be pulled up and the top built up.	Local Roads and Bridges	\$140,000.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1617-004169	Preeceville No. 334, RM of	Upgrade Bridge at E of NE 18-36-6-W2	Bridge needs to be upgraded to ensure public safety due to rotting and movement of piles. Upgrades to include: work on stringer, levelling piles, and installation of backing plans and rip rap. Presently has a weight restriction.	Local Roads and Bridges	\$200,000.00	\$0.00	No
1415-003107	Preeceville No. 334, RM of	Clay Cap 3.2 km of CTP Corridor	Clay cap 1.6 km of CTP corridor connecting to grid in the next RM.	Local Roads and Bridges	\$28,796.50	\$1,273.50	Yes
1213-002649	Preeceville, Town of	Water Treatment Plant Upgrades	Upgrade the Town's water treatment facilities.	Drinking Water	\$550,000.00	\$0.00	No
1516-003935	Preeceville, Town of	Upgrade Wastewater Treatment System	Develop a Nelson Environmental OPTAER/SAGR treatment system at the lagoon site; convert primary cell to linear aeration by installing weighted blower pipes; construct new aerated treatment cell within the secondary cell; and, construct two SAGR pits, a blower building and an effluent control structure. Needed to ensure discharged effluent meets federal regulations and to handle additional capacity requirements resulting from upgrade of the WTP to Nano Filtration System and growth in community.	Wastewater	\$4,320,000.00	\$0.00	No
1516-003819	Prelate, Village of	Upgrade Lift Station	Upgrade by replacing isolating valves in and out of the lift station with stainless steel valves, replacing the steel pipe stub penetrating through lift station wall with stainless steel pipe, replacing bottom mounted discharge adapters, check valves and discharge pipe works with 40 steel with welded fittings and stainless steel bolting, and installing a new safety, functional platform.	Wastewater	\$57,875.86	\$48,427.35	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1213-002433	Prince Albert No. 461, RM of	Reconstruct 3 km of RusStan Road	Reconstruct 3.0 km of RusStan Road to allow safe movement of goods on a smoother surface.	Local Roads and Bridges	\$544,000.00	\$0.00	No
1617-004155	Prince Albert No. 461, RM of	Develop Asset Management Plan	Preparation and implementation of an Asset Management Plan including gap assessment, risk assessment and level of service provided. Purchase and set-up of software, attend NAMS training and train two staff for implementation and development of plan.	Capacity Building	\$23,700.00	\$0.00	No
1516-003747	Prince Albert No. 461, RM of	Reconstruct 1.6 km of RusStan Road	Reconstruct a second section of a subgrade main farm access road, including clearing and grubbing, excavating, removing and replacing stripping, replacing culvert and applying traffic gravel to accommodate the increased volume of commuter and heavy traffic.	Local Roads and Bridges	\$250,544.18	\$250,544.18	No
1617-004134	Prince Albert, City of	Sewage Pumping Stations Upgrades Phase 2	Upgrade seven lift stations so they meet all national building, mechanical, electrical, fire codes, and occupational health and safety regulations of Saskatchewan to improve efficiency of the system. Including: backup power generators and electrical changes to prevent backflow flooding, proper confined space ventilation, electrical system upgrades to improve energy efficiency, upgrading control panels and equipment to avoid from being obsolete and can be monitored from remote locations.	Wastewater	\$4,753,071.00	\$4,467,659.44	No



Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1213-002582	Prud'homme, Village of	Lagoon Project Construction	New lagoon for village to improve quality of effluent and reduce the environmental impact of wastewater treatment process.	Wastewater	\$2,140,000.00	\$0.00	Yes
1516-003370	Punnichy, Village of	Replace 20 Water Shut Off Valves	Replace 20 curb stops with drains to control turning the water off and on therefore conserving water, and to be able to collect outstanding utility arrears.	Drinking Water	\$24,255.00	\$10,103.87	No
1516-003371	Punnichy, Village of	Replace Water Line from Well to Reservoir	Upgrade water line by replacing two - 51 mm water lines with one - 76 mm poly pipe water line 300 m from well to reservoir for a more efficient system and to avoid future line breaks.	Drinking Water	\$22,957.50	\$22,957.50	Yes
1617-004094	Qu'Appelle, Town of	Treated Water Reservoir Expansion	Construct an additional water storage reservoir for the ground water treatment plant. This upgrade is based on a water works assessment by a consultant and is required to meet the two day storage capacity set out by the Water Security Agency.	Drinking Water	\$257,327.20	\$0.00	No
1617-004052	Quill Lake, Village of	Upgrade Well with Pitless Adapter	Replace a pitless adapter in one well to sustain an uninterrupted and reliable water supply.	Drinking Water	\$9,900.00	\$6,187.29	Yes
1617-004048	Quill Lake, Village of	Upgrade Lift Station	Upgrade lift station by replacing two sewage pumps to provide a more reliable system.	Wastewater	\$18,736.00	\$18,736.00	Yes
1617-004049	Quill Lake, Village of	Upgrade Water Treatment Plant	Upgrade water treatment plant by replacing the obsolete distribution pump to provide more efficient water distribution.	Drinking Water	\$23,773.00	\$23,231.00	Yes
1617-004050	Quill Lake, Village of	Main Street Paving	Pave one block of Main Street encompassing main business block immediately accessing Highway 5.	Local Roads and Bridges	\$43,470.00	\$43,470.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1617-004047	Quill Lake, Village of	Reconstruct Saskatchewan Ave	Reconstruct Saskatchewan Ave by ripping up the old sandseal surface, hauling in and packing base gravel, shaping, and topping with new gravel.	Local Roads and Bridges	\$48,578.00	\$48,578.00	Yes
1617-004051	Quill Lake, Village of	Replace Well	Drill and develop a new well to supply potable water to the residents of Quill Lake.	Drinking Water	\$55,940.00	\$55,940.00	Yes
1516-004004	Quinton, Village of	Resurface Municipal Streets	Resurface streets by removing old crumbling pavement, reconstructing crown and re-paving.	Local Roads and Bridges	\$350,000.00	\$0.00	No
0708-001026	Quinton, Village of	Touchwood Hills Regional Landfill	Enhance regional waste disposal to cover costs of decommissioning the former landfill site, along with the set up cost of building a waste transfer site to haul garbage to the Regional Landfill site.	Solid Waste	\$34,200.00	\$555.00	No
1314-003058	Quinton, Village of	Municipal Building Retrofit	Replace furnace, upgrade 15 T12 Lighting units with 10 T8 units.	Community Energy Systems	\$7,000.00	\$6,265.37	Yes
1516-003337	Radville, Town of	Upgrade Water Treatment Plant Phase 2	Upgrade water treatment plant to meet standards and regulations including new filtration, treatment and monitoring systems.	Drinking Water	\$485,689.00	\$254,044.00	Yes
1415-003199	Rama, Village of	Emergency Power for Lift Station	Purchase and install a backup generator for sewage lift station in order to keep up pressure during power outage.	Wastewater	\$21,417.46	\$21,417.46	Yes
1516-003524	Raymore, Town of	Replace Two Fire Hydrants	Two fire hydrants are no longer functioning and need to be replaced.	Drinking Water	\$9,120.75	\$9,120.75	No
1516-003525	Raymore, Town of	Replace Lift Station Isolation Valve	Replace intake valve on lagoon with a new isolation valve on the force main pipe to allow for a more efficient wastewater system.	Wastewater	\$9,800.00	\$9,800.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003526	Raymore, Town of	Upgrade Two Service Roads	Upgrade approximately 400 cubic metres of road by digging out old material, laying matting down, filling and packing with gravel to extend useful life of the roads and ensure continued access by travelers.	Local Roads and Bridges	\$106,172.75	\$106,172.75	No
1516-003905	Redberry No. 435, RM of	Clay Cap 3.2 km of Grid 781	Clay cap 3.2 km of Primary Grid 781; part of Clearing the Path heavy haul primary weight road initiative.	Local Roads and Bridges	\$399,707.83	\$110,335.20	Yes
1516-003807	Redburn No. 130, RM of	Upgrade Thule Bridge	Complete major upgrades to Thule Bridge including stringers, caps and piles, supporting caps and decking to avoid the road being closed, as the bridge cannot withstand heavy loads and primary and secondary truck traffic is being rerouted.	Local Roads and Bridges	\$369,950.00	\$123,791.48	Yes
1617-004101	Redvers, Town of	Construct Spray Park	Build a Spray Park near the pool including cement work, pumps, controls and spray nozzles. Splash pad will be 82 m <sup>2</sup> within a 141.5 m <sup>2</sup> zone.	Recreational Infrastructure	\$115,000.00	\$0.00	No
1415-003120	Redvers, Town of	Upgrade Redvers Perimeter Road	Upgrade perimeter road south of the town by building it up 3 ft and deepening the ditches on both sides to reduce flooding, providing a more direct route.	Local Roads and Bridges	\$49,522.00	\$49,522.00	Yes
1516-003666	Regina, City of	Landfill Expansion 3 Cells - Completion of Phase 1	Expand the landfill by adding three additional cells (No. 4, 5 and 6) adjacent to the south slope of the existing landfill site to provide an additional 25 years of life to the landfill.	Solid Waste	\$16,500,000.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003667	Regina, City of	Purchase of Public Transit Vehicles	Purchase up to 15 additional buses to respond to increasing demand for public transit due to recent and ongoing growth of the city and increasing ridership.	Public Transit	\$7,500,000.00	\$2,994,962.00	Yes
1516-003668	Regina, City of	Street and Bridge Infrastructure Renewal	Undertake planned road and bridge rehabilitation projects to maintain a safe network and acceptable service levels. Over the next five years, an average of 50 road renewal projects are planned which will result in approximately 150 km of improved roads and a 30-point improvement in overall Pavement Management System assessment.	Local Roads and Bridges	\$121,760,000.00	\$19,955,127.00	No
1516-003364	Reno No. 51, RM of	Replace Cattle Underpass with Culverts	Replace cattle underpass (steel culvert) with four 900 mm x 2 mm x 6 m galvanized culvert improving road width and back sloping to sustain integrity, improve safety, and continue use of road.	Local Roads and Bridges	\$4,701.08	\$4,701.08	Yes
1516-003366	Reno No. 51, RM of	Install Culverts at Cypress Lake Road	Install four (400 mm x 4 m) culverts, 11 (400 mm x 5 m) culverts, and apply 531 m of 50 mm gravel on this road to provide a better and safer road for all users, and to extend the useful life of the road.	Local Roads and Bridges	\$12,058.93	\$6,711.51	Yes
1516-003367	Reno No. 51, RM of	Capital Asset Computer Program (PSAB)	Purchase of Tangible Capital Asset Accounting and Cost Accounting software computer program, plus necessary Administration training to provide the municipality with resources to begin implementing long-term planning practices, in developing an Asset Management Plan.	Capacity Building	\$8,120.50	\$8,120.50	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003365	Reno No. 51, RM of	GWR Crossing Improvements	Replace 45 m of road crossing structure at six railroad crossings to improve road safety on municipal roads.	Local Roads and Bridges	\$8,806.76	\$8,806.76	Yes
1516-003368	Reno No. 51, RM of	Upgrade Schmidt Bridge	Upgrade bridge by replacing nine piles and banding and installing sheath planks as required by Structural Deficiency Advisory and to ensure road remains open to provide necessary access for residents, ratepayers, water users and the general public.	Local Roads and Bridges	\$32,294.63	\$32,294.63	Yes
1516-003893	Rhein, Village of	Upgrade Pumphouse	Upgrade pumphouse by replacing two V350 pressure tanks with adapters, 12 true union dual ball valves, one DD1 chlorine dosing pump to carefully measure amount of diluted chlorine and 9 m PVC pipe and fittings. This is the first step in going to an automated form of treating the water and will also improve the quality of the drinking water.	Drinking Water	\$6,000.00	\$5,064.85	No
1516-004015	Richard, Village of	Regional District Sustainability Plan and Zoning Bylaw	Prepare a Regional Official Community Plan with neighbouring municipalities of RM of Douglas, RM of Great Bend, and RM of Meeting Lake, and a Village Zoning Bylaw to achieve sustainable services and infrastructure. Both will inform asset management planning. Looking to implement more integrated systems of services inside municipal boundaries and between municipal neighbours.	Capacity Building	\$2,500.00	\$2,500.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003855	Richmond, Village of	Install Two 7.5 hp Pumps at Water Treatment Plant	Install two new 7.5 hp pumps and variable frequency drives, and replace breakers/technical cables for the new pumps, for a more efficient system by improving water pressure.	Drinking Water	\$40,973.86	\$25,980.69	No
1213-002717	Ridgedale, Village of	Suction Line and Pump Replacement	Replace 305 m of suction line and a new pump to improve the quality of water. <i>(Project withdrawn and expenditures removed at request of municipality. Funding to be applied to another project.)</i>	Drinking Water	\$0.00	(\$1,175.86)	N/A
1617-004116	Ridgedale, Village of	Centennial Hall Culvert Replacement	Replace existing culvert at Centennial Hall with a 11 m x 600 mm culvert.	Local Roads and Bridges	\$1,010.00	\$0.00	No
1516-003860	Ridgedale, Village of	Replace Culvert on Third Avenue	Replace an existing culvert 0.3 m x 7 m with a 0.4 m x 7 m culvert as it is in a state of disrepair, for a more direct route.	Local Roads and Bridges	\$981.60	\$129.14	Yes
1415-003300	Riverhurst, Village of	Expand Riverhurst Centennial Campground	Expand campground to include an additional 10 full service sites including power, water and sewer.	Recreational Infrastructure	\$15,935.61	\$15,935.61	Yes
1415-003304	Riverside No. 168, RM of	Reconstruct 4 km of Road	Rebuild 4 km of road by adding gravel and clay capping to build up the road as required for the oil and gas industry to provide a smoother, harder surface for heavy haul.	Local Roads and Bridges	\$173,000.00	\$0.00	No
1516-003318	Rocanville No. 151, RM of	Upgrade 8 km of Road	Upgrade 8 km of road with a 30.5 cm clay lift, installation of culverts as needed and topped with gravel to accommodate increased traffic.	Local Roads and Bridges	\$335,043.75	\$30,274.40	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1617-004091	Rocanville, Town of	Replace Water Mains, Valves and Hydrants	Remove and replace 293.6 m of water main (269 m on Pitt Street and 24.6 m on Selkirk Avenue), four water main valves and two fire hydrants and related valves to provide clean water to 24 residences.	Drinking Water	\$139,800.00	\$95,519.67	No
1516-003408	Rockglen, Town of	Construct Landfill Pit	Construct a new 10,500 cubic meter landfill pit in the landfill site, including installation of four groundwater testing wells and a culvert in the middle of the pit, to properly collect garbage and eliminate soil contamination.	Solid Waste	\$141,870.93	\$62,199.10	No
1516-003843	Rodgers No. 133, RM of	Replace Culverts and Build Up Road at Six Locations	Build up roads by adding additional clay and gravel, reshape road, correct crown, and install larger culverts at six locations. Culverts are too small to handle water flow due to excessive moisture causing water to wash onto and over the road. Road washouts result in longer alternate routes to farmland.	Local Roads and Bridges	\$32,758.29	\$29,835.40	Yes
1516-003430	Rose Valley, Town of	Upgrade Centre Street and Second Street South	Reconstruct and rehabilitate two local roads to facilitate access to the commercial district and maintain heavy haul routes. Centre Street, the main access road to the commercial district, was reconstructed by in-place recycling of existing cold mix ground together with 250 yards of gravel, then double sand sealed. Second Street South, a connector link on the heavy haul system, was chip sealed.	Local Roads and Bridges	\$43,145.00	\$39,000.00	Yes
1516-003321	Rosedale No. 283, RM of	Replace Bridge with Culverts	Replace bridge with three 2400 mm x 24 m culverts.	Local Roads and Bridges	\$151,522.65	\$151,522.65	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003464	Rosemount No. 378, RM of	Upgrade 3.2 km of Randy's Road	Upgrade and rehabilitate road built in 1960s as main farm access road. Material will be brought in to raise the height of grade and cover clay base and exposed rock that have been the driving surface; ditches will be sloped. Improved haul route and access to adjacent farm land.	Local Roads and Bridges	\$113,400.60	\$58,489.20	Yes
1516-004010	Rosetown, Town of	Rebuild Sewage Pumping Station No. 1	Rebuilding the main sewage lift station built in 1940 and is inadequate for the current population and new residential developments. Upgrades include an increase in the size of the wet well and installation of new pumps and electrical controls, as well as the building will be renovated to properly house the required process and mechanical equipment.	Wastewater	\$2,837,750.00	\$218,377.53	No
1516-004040	Rosthern No. 403, RM of	Replace Friesens Bridge with Culverts	Replace Friesens Bridge with four 2000 mm diameter culverts including installation of rip rap, geotextile, and erosion control blanket. The current bridge is old and falling apart and needs to be replaced.	Local Roads and Bridges	\$323,210.00	\$0.00	No
1213-002605	Rouleau, Town of	Lagoon Expansion - Wetland Construction	Expand the current lagoon in conjunction with Moose Jaw River Watershed Authority and Clifton Engineering. The Town will implement a minimal discharge lagoon system, a large tertiary type lagoon that will reduce discharges of effluent into the Moose Jaw River.	Wastewater	\$1,148,147.00	\$0.00	Yes



Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003570	Round Hill No. 467, RM of	Clay Cap 1.6 km of Primary Weight Corridor	Upgrade Clearing the Path road by clay capping 1.6 km of road on primary weight corridor.	Local Roads and Bridges	\$340,380.57	\$124,534.80	Yes
1213-002614	Round Valley No. 410, RM of	Reconstruct 6.4 km of Primary Grid 787	Widening and constructing to primary road standards 6.4 km of road from Highway 21 west on primary grid #787 to produce a smoother safer road.	Local Roads and Bridges	\$883,500.00	\$0.00	Yes
1314-003020	Rush Lake, Village of	Install Insulated Steel Entrance Doors on Rink	Replace two double sets of old wooden doors in the rink with insulated steel entrance doors to increase energy efficiency.	Community Energy Systems	\$4,255.12	\$4,255.12	Yes
1314-003019	Rush Lake, Village of	Install Insulated Steel Entrance Doors on Hall	Replace old homemade plywood entrance doors, double at front and single at back, with insulated steel entrance doors to increase energy efficiency.	Community Energy Systems	\$4,407.75	\$4,407.75	Yes
1415-003264	Saltcoats, Town of	Water Meter Installation	Water Meter Installation program - install water meters at all buildings with water service.	Drinking Water	\$134,000.00	\$36,456.80	No
1516-003956	Sandy Bay, Northern Village of	Construct New Ball Diamond	Build a new ball diamond, install lights, concession stand, score board, spectator seating, player dug outs, landscaping, and fencing.	Sport Infrastructure	\$350,000.00	\$0.00	No
1516-003961	Sandy Bay, Northern Village of	Construct New Sports Complex	Build a new sports complex, which includes a curling rink, indoor arena, exercise room, lobby arena, concession stand, spectator seating, dressing rooms and parking.	Sport Infrastructure	\$7,000,000.00	\$0.00	No
1516-003352	Sarnia No. 221, RM of	Reconstruct 4.8 km of Penzance Grid	Reconstruct 4.8 km of Penzance Grid to accommodate primary weight traffic.	Local Roads and Bridges	\$400,000.00	\$0.00	No
1213-002307	Saskatchewan Beach, Resort Village of	Paving Main Roads	Paving 3.2 km of main roads to provide a smoother surface.	Local Roads and Bridges	\$366,178.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1314-002906	Saskatchewan Landing No. 167, RM of	Culvert Replacement	Replace culverts to avoid road closure.	Local Roads and Bridges	\$30,556.50	\$0.00	Yes
1314-003049	Saskatchewan Landing No. 167, RM of	Reconstruct 8 km of Propane Grid	Reconstructing 8 km of Propane Grid to provide a smoother safer surface.	Local Roads and Bridges	\$53,000.00	\$0.00	No
1415-003195	Saskatchewan Landing No. 167, RM of	Reconstruct 1.6 km of Site #1 Road	Reconstruct 1.6 km of main farm access road to allow for all-weather use and provide a more direct route.	Local Roads and Bridges	\$15,778.00	\$15,778.00	Yes
1415-003287	Saskatoon, City of	Construct Water Treatment Plant Pump Bay P2565	Design and construction of new pump bay, high efficiency pumps, new electrical and control network to transfer filtered water from the main plant to Avenue H reservoir expansion and ultraviolet disinfection units.	Drinking Water	\$18,500,000.00	\$0.00	No
1617-004105	Saskatoon, City of	Construct Wastewater Treatment Plant - Liquid Waste Haulers Station (P2224)	Determine location, design and construction of a new liquid waste hauler facility to replace the existing station at the wastewater treatment plant. The new facility will accommodate multiple simultaneous unloads and will be located where traffic is in an industrial setting.	Wastewater	\$10,750,000.00	\$246,672.94	No
1415-003290	Saskatoon, City of	Construction of Power Supply to WWT P2229	Construction of a continuous power supply to the wastewater treatment areas on the south side of the Wastewater Treatment Plant in order to provide continuous electrical distribution supply which will eliminate single point of failure and ensure continuity of wastewater treatment process.	Wastewater	\$3,150,000.00	\$265,316.07	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1415-003291	Saskatoon, City of	Upgrade Lift Station Elec and Mech P1243	Upgrades to the mechanical and electrical systems of the Spadina Bypass Lift Station and building to improve reliability of the system and prevent sewer backups.	Wastewater	\$6,411,754.65	\$1,933,713.41	Yes
1516-003787	Saskatoon, City of	Replace Ten Transit Buses (P0583) in 2016	Purchase ten new buses to be ordered in 2015, for expected delivery in late 2016, to replace ten old buses with new stock in order to maintain a median age of nine years (industry average fleet age) for the fleet and reduce operating costs.	Public Transit	\$5,077,335.90	\$5,077,335.90	Yes
0506-000042	Saskatoon, City of	P1234 Wastewater Treatment Plant Odour Abatement System	Design and construction of an odour abatement system at the Biological Nutrient Removal (BNR) wastewater treatment plant. This will optimize the treatment process, while improving air quality and reducing odour emitted from the primary tanks.	Wastewater	\$9,263,000.00	\$8,250,045.48	No
0910-001737	Sasman No. 336, RM of	Reconstruct 3.22 km of Primary Grid	Reconstruction of 3.22 km of primary weight grid to provide a smoother road.	Local Roads and Bridges	\$504,075.00	\$0.00	No
1617-004069	Sasman No. 336, RM of	Replace Bridge with Three Culverts	Remove the old bridge and replace with three 2700 mm culverts to keep road open.	Local Roads and Bridges	\$114,926.98	\$68,954.99	Yes
0910-001736	Sasman No. 336, RM of	Reconstruct 4.83 km of Super Grid	Reconstruct and widen 4.83 km of Super Grid to provide a smoother road.	Local Roads and Bridges	\$436,538.00	\$129,865.00	Yes
1415-003080	Sceptre, Village of	Install Gate and Fence at Waste Disposal Ground	Install perimeter fencing along boundary of waste disposal ground with a gate to stop traffic access. Reduces waste blowing from landfill. Required to comply with Ministry of Environment.	Solid Waste	\$1,643.75	\$1,643.75	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003999	Sceptre, Village of	Water Treatment Plant Upgrade	Upgrade new water treatment plant control panel to replace obsolete panel installed in 1962 and to improve system efficiency.	Drinking Water	\$4,922.97	\$4,922.97	Yes
1415-003164	Sceptre, Village of	Upgrade Lift Station Building	Construct a new Lift Station building to replace current structure built in 1950 and meet Ministry of Environment requirements in order to remove water restrictions. Footings will be made, cement will be poured around the existing pad to enclose and line up with the buildings inside edge and electrical will be re-wired to new structure.	Wastewater	\$10,217.45	\$10,217.45	Yes
1516-003889	Scott No. 98, RM of	Upgrade Bridge at N 36-11-17-W2	Upgrades to bridge, including banding piles, adding piles, replacing cleats and wing back planks to keep road open for continued movement of goods. Required to withstand heavy loads.	Local Roads and Bridges	\$46,000.00	\$4,998.40	Yes
1516-003891	Scott No. 98, RM of	Upgrade Bridge at E 17-12-16-W2	Upgrade bridge, including banding piles, adding piles, replacing clear wing wall planks in order to avoid road closure.	Local Roads and Bridges	\$37,700.00	\$5,508.80	Yes
1516-003890	Scott No. 98, RM of	Upgrade Bridge at E 22-10-16-W2	Upgrades to bridge to include banding all piles, adding piles, replacing caps on Piers 1, 2, 3 and 4, replace swingers, decking and sway braces. Bridge is located within a main drainage ditch in the RM and without this bridge there would be water backed up on farm land.	Local Roads and Bridges	\$79,900.00	\$41,483.20	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003988	Sedley, Village of	Upgrade Water Treatment Plant	Upgrade water treatment plant by removing old equipment and installing two new distribution pumps each with a capacity of near 250 US gallons per minute complete with new distribution header and VFD controls, and replacing interconnecting pipes and valves between reservoirs.	Drinking Water	\$193,260.00	\$127,723.46	Yes
1213-002559	Semans, Village of	Lagoon Updates	Dig trenches in the lagoon to allow the fluid in the lagoon to drain down properly.	Wastewater	\$5,670.00	\$0.00	No
1516-003562	Semans, Village of	Lagoon Dredging	Dredge lagoon to improve greywater drainage by unplugging drain pipe and relieving pressure so the berm will not collapse.	Wastewater	\$59,998.00	\$59,998.00	No
1415-003122	Shamrock No. 134, RM of	Tinning RM Office and Shop	Upgrade roof of the RM office and back of the RM shop from cedar shingle to tin, and add insulation, to increase energy efficiency.	Community Energy Systems	\$7,300.00	\$7,300.00	Yes
1516-004017	Shaunavon, Town of	Repave 1500 m Roads	Approximately 1500 m of pavement placed on existing roads (Third Avenue, Fifth Avenue, Centre Street and Fourth Street) within town limits.	Local Roads and Bridges	\$170,000.00	\$170,000.00	Yes
1415-003301	Shaunavon, Town of	Repave Roads - 2015	Pave 781 m of streets including digging, hauling, sweeping, oiling and laying of hot mix asphalt for smoother harder surface.	Local Roads and Bridges	\$200,000.00	\$200,000.00	Yes
1617-004151	Sheho, Village of	Construct Peaked Roof on Community Center	Install a new peaked, metal clad roof on the Community Center.	Community Energy Systems	\$15,032.02	\$15,032.02	Yes
1314-003078	Shellbrook No. 493, RM of	Replace Office Furnaces	Replace old furnaces with two new energy efficient furnaces to reduce energy use.	Community Energy Systems	\$5,842.50	\$5,842.50	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1213-002690	Shellbrook, Town of	Asset Management Planning	Conducting Asset Management Planning to provide council and rate payers of Shellbrook with a long term plan on infrastructure renewal.	Capacity Building	\$100,000.00	\$25,182.90	No
1516-003349	Sherwood No. 159, RM of	Reconstruct 4.82 km of Inland Drive	Reconstruct 4.82 km of Inland Drive from a Main Farm Access to a Paved Industrial Arterial Roadway, a heavy haul road, by applying 380 mm subbase, 150 mm base and 120 mm asphaltic concrete to accommodate increased volume of traffic and allow safe turning movements in industrial area. The road is designated as the Over-dimension Route around Regina.	Local Roads and Bridges	\$6,600,000.00	\$274,426.60	No
1213-002418	Silton, Village of	Install Water Filtration System	Install a water filtration system to eliminate the threat of turbidity in the water supply. Engineer has been hired to develop pre-design study to meet their standards.	Drinking Water	\$300,000.00	\$0.00	No
0708-001022	Silton, Village of	New Silton Well	Drill second well 75 meters east of current well to increase the water capacity.	Drinking Water	\$28,096.53	\$22,836.53	Yes
1213-002588	Sintaluta, Town of	Water Line Upgrades	Water line upgrades which will include water shut off valve and existing line upgrades and replacing fire hydrants that are faulty or broken.	Drinking Water	\$14,000.00	\$0.00	No
1415-003250	Sintaluta, Town of	Upgrade Sewer Lift Station	Upgrade and rebuild the existing lift station, including replacing lifting beam, control panel, and shut offs; upgrade all electrical and ventilation. To provide a more efficient system and extend the useful life.	Wastewater	\$41,224.00	\$18,707.20	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003659	Sliding Hills No. 273, RM of	Clay Cap 3.2 km Mazeppa Grid	Reconstruct Mazeppa Grid by clay capping 3.2 km of road to create a firm and solid traveling surface that is safer for trucks hauling heavy loads and provide a more direct route. This road serves as a strategic alternate route to Highway 9.	Local Roads and Bridges	\$200,000.00	\$0.00	No
1516-003362	Smeaton, Village of	Upgrade Drainage System	Improve drainage by digging ditches and installing 65 culverts to combat poor water drainage by channeling excess water from these areas.	Wastewater	\$25,000.00	\$0.00	No
1415-003153	Smiley, Village of	Replace Lift Station Building	Replace lift station building and upgrade the electrical to improve efficiency.	Wastewater	\$17,506.16	\$17,506.16	Yes
1415-003193	Souris Valley No. 7, RM of	Replace Long Creek Bridge	Replace existing timber bridge with a new 100 foot pre-cast bridge.	Local Roads and Bridges	\$824,435.50	\$70,896.00	Yes
1415-003251	South Lake, Resort Village of	Pave 1100 m Lakeside Drive	Double seal, grade and prepare, compact, and pave with hot asphalt 1100 m of Lakeside Drive for a smoother harder surface.	Local Roads and Bridges	\$42,500.00	\$20,930.04	Yes
0708-001092	South Qu'Appelle No. 157, RM of	Community Center Furnace Replacement	Replacement of furnace at Community Centre with an energy efficient unit to reduce energy use.	Community Energy Systems	\$1,000.00	\$0.00	No
0809-001283	South Qu'Appelle No. 157, RM of	Reconstruct 6.2 km of Road	Reconstruct 6.2 km of road to allow a more direct route to highway.	Local Roads and Bridges	\$448,000.00	\$0.00	No
0809-001286	South Qu'Appelle No. 157, RM of	Edgeley Pump Station Heating Conversion	Switch heater at pumphouse from electric to natural gas to reduce energy use.	Community Energy Systems	\$1,000.00	\$0.00	No
1516-003748	South Qu'Appelle No. 157, RM of	Clay Cap 4 km Blair's Grid Phase 2	Clay cap 4 km Blair's Grid to bring it up to heavy haul standards and provide a more direct route for heavy haulers to Highway 1.	Local Roads and Bridges	\$135,000.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1415-003141	Southey, Town of	Community Hall Renovation	Renovate hall by removing old steps and building new steps and a wheelchair accessible ramp; installing new tin roof; installing new automatic opening doors; and building new washrooms that are wheelchair accessible.	Recreational Infrastructure	\$100,000.00	\$44,190.40	Yes
1516-003443	Spalding No. 368, RM of	Clay Cap 4.8 km of Grid 640	Clay cap 4.8 km of Grid 640 to provide a smoother, harder surface.	Local Roads and Bridges	\$300,000.00	\$0.00	No
1617-004173	Spalding, Village of	Replace Distribution Pump at Water Plant	Replace the main distribution pump which supplies treated water to all ratepayers in the Village.	Drinking Water	\$12,000.00	\$4,384.80	No
1516-003521	Speers, Village of	Install Two Energy Efficient Infrared Heaters at Water Plant	Replace the current gas heaters with two mounted 60,000 BTU Gordon Ray efficient fanless infrared heaters. This will reduce the energy utility bill for the village.	Community Energy Systems	\$7,003.50	\$6,670.00	Yes
1314-002944	Spiritwood No. 496, RM of	Reconstruct Zuk Road	Reconstruct and rebuild Zuk Road.	Local Roads and Bridges	\$52,775.52	\$0.00	No
1617-004121	Spiritwood No. 496, RM of	Rebuild Section Capasin Grid No. 793	Rebuild road unstable from frost boils. To include excavating and hauling 6000 yards of spoiled material, install geotech fabric, borrow pits, excavate, haul and pack 7000 yards of clay material to rebuild road and re-gravel.	Local Roads and Bridges	\$63,620.00	\$63,620.00	Yes
1516-003930	Spiritwood No. 496, RM of	Replace Golf Course Bridge	Replace the 20 foot Golf Course bridge to avoid road closure and to allow heavy loads. Road closure would result in 9.6 km detour.	Local Roads and Bridges	\$105,000.00	\$105,000.00	Yes



Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003931	Spiritwood No. 496, RM of	Rehabilitate Hunt Farm Bridge	Rebuild the Hunt Farm bridge to avoid road closure. The bridge cannot withstand heavy loads so vehicles with primary and secondary weights are rerouted 19.31 km. Bridge is on grid that connects to primary weight grid 793. Bridge is being replaced.	Local Roads and Bridges	\$175,000.00	\$175,000.00	Yes
1516-003686	Spiritwood, Town of	Install New Water Line to Commercial Subdivision	Construct water infrastructure for the highway commercial subdivision, including installation of 150 mm C-900 PVC (358 m) of water mains with a directional bore across Highway 3, and install two hydrants, three 150 mm valves, two 150 mm tees, and perform pressure testing.	Drinking Water	\$130,340.00	\$130,340.00	Yes
1516-003685	Spiritwood, Town of	Install New Sewer Line to Commercial Subdivision	Construct sewer infrastructure for the highway commercial subdivision including installation of 200 mm SDR35 PVC (289 m) of sewage mains with a directional bore across Highway 3, and install four manholes and connect into one existing manhole.	Wastewater	\$146,320.00	\$146,320.00	Yes
1415-003143	Springside, Town of	Replace Water Meters	Replace old existing water meters throughout the community with new units to promote water conservation.	Drinking Water	\$30,000.00	\$1,643.68	No
1415-003252	Spy Hill, Village of	Repave Streets	Repave 3 <sup>rd</sup> Avenue and Jubilee Drive, about 1.6 km.	Local Roads and Bridges	\$141,511.00	\$60,261.60	Yes
1516-004005	St. Andrews No. 287, RM of	Upgrade Green Road SE 33-30-15 W3	Build up Green Road on the north side of bridge and install six 61 cm culverts side by side to accommodate water. Clay, gravel and rip rap included.	Local Roads and Bridges	\$7,730.00	\$7,730.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003783	St. Andrews No. 287, RM of	Upgrade Bridge at SE 33-30-15-W3	Upgrade bridge including strapping on pilings, wing replacement, new railings and timbers to keep road open for movement of goods.	Local Roads and Bridges	\$25,777.50	\$24,550.00	Yes
1415-003297	St. Andrews No. 287, RM of	Upgrade 1.6 km of Cosway Road	To eliminate erosion, 1.6 km of Cosway Road was built up 0.61 m using 101 m of pit run and adding 137 m of rip rap. This road is the only access for several quarters because of the large body of water surrounding it.	Local Roads and Bridges	\$41,374.87	\$41,374.87	Yes
1516-004006	St. Andrews No. 287, RM of	Upgrade Cosway Westside E 17-28-15-W3	To eliminate erosion, rock and cement was hauled in to rip rap 1.6 km of the shoulders on Cosway Road and then the shoulders were built up with 500 cubic yards of clay and 100 cubic yards of pit run. A 0.61 m lift was added to the road and finished with gravel. This road is the only access for several quarters because of the large body of water surrounding it.	Local Roads and Bridges	\$82,130.00	\$82,130.00	Yes
1516-003522	St. Gregor, Village of	Municipal Buildings Retrofit	Retrofit municipal building, which houses the village office, library and village shop, by replacing the furnace with high energy efficient furnace and programmable thermostat. Replace fluorescent tubes and ballasts with energy efficient lighting in both the municipal building and water treatment plant.	Community Energy Systems	\$6,409.00	\$6,134.80	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003548	St. Gregor, Village of	Upgrade Road and Install Two Culverts	Upgrade road by digging out road surface and replacing with a layer of Geotech material, filling with gravel and clay mixture and topping with road gravel to bring grade up to primary weight standards. Two culverts will also be installed.	Local Roads and Bridges	\$23,890.94	\$22,814.40	Yes
1516-003801	St. Louis No. 431, RM of	Upgrade 2.5 km CTP Road	Upgrade Clearing the Path road by clay capping approximately 2.5 km of road to bring up to primary heavy weight road standards providing a direct connection between the highway and the existing heavy haul road.	Local Roads and Bridges	\$400,000.00	\$116,600.00	No
1516-003969	St. Louis, Village of	Resurface Streets 2016	Remove and resurface approximately 325 square meters of asphalt that has deteriorated due to water drainage damage and water main repairs, by removing broken asphalt, preparing area and finishing with 38 mm lift of asphalt topping, for a smoother harder surface.	Local Roads and Bridges	\$36,877.50	\$26,131.80	Yes
1415-003253	St. Louis, Village of	Resurface Streets 2015	Remove and resurface approximately 492 square meters of asphalt by removing broken asphalt, preparing area and finishing for street resurfacing.	Local Roads and Bridges	\$45,750.00	\$38,254.80	Yes
1516-003618	St. Philips No. 301, RM of	Replace Three Culverts	Replace three older small culverts with larger culverts to accommodate water flow and flooding of roads.	Local Roads and Bridges	\$40,000.00	\$4,260.00	No
1213-002201	St. Walburg, Town of	Lagoon Expansion	Complete a lagoon expansion in order to increase the current wastewater system's capacity and efficiency.	Wastewater	\$1,080,000.00	\$0.00	No
0910-001479	Stanley No. 215, RM of	Clay Cap Grid 618	To build or rebuild grid - link highway to highway.	Local Roads and Bridges	\$800,000.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003312	Stanley No. 215, RM of	Upgrade 21 km of Old Highway 10	Upgrade Old Highway 10 by remixing and compacting approximately 21 km of road surface to ensure a lengthened lifespan of the road and a smoother, harder surface. Old pavement removed, road bed reconditioned and reshaped and old pavement mixed with gravel and compacted onto surface.	Local Roads and Bridges	\$355,335.30	\$180,818.90	Yes
1516-003461	Star City No. 428, RM of	Upgrade 0.8 km of Provincial Grid 681	Upgrade 0.8 km of provincial grid #681 by clay capping to provide a smoother harder surface for the movement of goods on this major artery connecting to Highway 3.	Local Roads and Bridges	\$63,143.10	\$30,691.54	Yes
1516-003462	Star City No. 428, RM of	Upgrade 1.6 km of Provincial Grid 681	Upgrade 1.6 km of provincial grid #681 by clay capping to provide a smoother harder surface for the movement of goods on this major artery connecting to Highway 3.	Local Roads and Bridges	\$178,320.73	\$61,986.82	Yes
1516-003517	Star City, Town of	Upgrade Lift Station	Upgrading the lift station will include turning the storage cell into a dry cell, pump upgrades and a new backup generator.	Wastewater	\$130,984.69	\$130,984.69	Yes
1011-001795	Stewart Valley, Village of	New Well and Well House Renovations	Dig a new well and trench it to the well house to increase the water capacity. Upgrade the well house as required as well as with new pump and filtration system to increase the quality of the water to accommodate an increase in residents.	Drinking Water	\$60,580.00	\$2,894.13	No
1314-002908	Stockholm, Village of	Lagoon Expansion	Expansion of storage cell to meet long term needs to protect the environment. <i>(Project withdrawn and expenditures removed due to other funding.)</i>	Wastewater	\$0.00	(\$59,261.45)	N/A

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003410	Storthoaks No. 31, RM of	Replace Bridge with Three Culverts	Removal of three span 18.3 m bridge and installation of three 2700 mm by 20 m new culverts.	Local Roads and Bridges	\$146,323.95	\$89,801.60	Yes
1213-002560	Storthoaks, Village of	New Water Well	Build a new water well to get clean fresh drinking water.	Drinking Water	\$17,000.00	\$0.00	No
1516-003977	Storthoaks, Village of	Replace Two Culverts on Railway Ave	Remove and replace two 6 m culverts on Railway Avenue.	Wastewater	\$1,739.60	\$1,739.60	Yes
1516-003979	Storthoaks, Village of	Upgrade Sewage Lift Station Pump and Fan	Remove and replace sewer pump and install fan at sewer lift station.	Wastewater	\$3,783.15	\$3,783.15	Yes
1516-003978	Storthoaks, Village of	Upgrade Water Treatment Plant Lines and Heater	Replace main waterline, pump and heater at water treatment plant.	Drinking Water	\$4,950.65	\$4,950.65	Yes
1516-003641	Strongfield, Village of	Upgrade Sewer Lift Station	Build an insulated 3 m x 3.7 m building over the sewer lift station and update the lift station electronics system (adding a liquid sensor), upgrade sewer pump, motor and switches resulting in a more efficient system and cleaner effluent.	Wastewater	\$14,500.00	\$0.00	No
1617-004059	Sturgis, Town of	Construct New Water Lines	Extend water lines to service lots for planned new home construction in two locations, at the end of Margaret Street west and at the end of Olds Street north. Required due to a shortage of serviced lots in the town and need to provide quality drinking water to the property line.	Drinking Water	\$22,500.00	\$0.00	No
1617-004081	Sturgis, Town of	Construct New Sewer Lines	Extend sewer lines to service lots for planned new home construction in two locations, at the end of Margaret Street west and at the end of Olds Street north. Required due to a shortage of serviced lots in the town and need to provide quality sewer services to the property line.	Wastewater	\$22,500.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003490	Sturgis, Town of	Sturgis Skating Arena Upgrades	Upgrade roof to an insulated and sealed metal roof to safeguard the structural integrity of the building which was deteriorating due to seepage. Work was completed to ensure building could be opened and available to the public in the town and surrounding area.	Sport Infrastructure	\$31,392.80	\$31,392.80	Yes
1516-003407	Success, Village of	Install Lagoon Aeration System	Install aeration system to reduce stress on the gravity fed lines reducing sewer line breaks in the winter and to reduce odour in the lagoon cell in the summer months.	Wastewater	\$1,279.49	\$1,279.49	Yes
1516-003406	Success, Village of	Decommission Landfill	Decommission landfill according to Ministry of Environment regulations by removing recyclables, crushing and removing concrete, covering and packing pit, and setting up transfer station on site.	Solid Waste	\$3,840.00	\$3,840.00	Yes
1516-003789	Surprise Valley No. 9, RM of	Construct 3.2 km of Road	Build up 3.2 km of bladed trail to make it a four season road for all season access by residents.	Local Roads and Bridges	\$160,000.00	\$50,405.69	No
1516-003460	Sutton No. 103, RM of	Upgrade Dry Lake Road	Upgrade 1.6 km of a main route road by applying rip rap on both sides of the road to ensure continued access for heavy truck traffic and the general public.	Local Roads and Bridges	\$185,083.12	\$70,896.00	Yes
1516-003447	Swift Current No. 137, RM of	Clay Cap 7.2 km of Sand Road	Clay cap 7.2 km of Sand Road to accommodate Primary Weight truck traffic generated by oil and grain industries.	Local Roads and Bridges	\$933,376.00	\$0.00	No
1415-003266	Swift Current, City of	Water Main Upgrade - 6th Avenue NE Creek Crossing	New water main installation crossing the Swift Current Creek, to produce a redundancy for the old water main and increase diameter of pipe. Installed within high density polyethylene (HDPE) casing pipe.	Drinking Water	\$345,863.88	\$0.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1415-003267	Swift Current, City of	Water Main Crossing - Trans Canada Highway	New water main installation running north and south beneath Trans Canada Highway west of Central Avenue N., to produce a redundancy for the old water main and increase diameter of pipe to accommodate growth in City. Installed within high density polyethylene (HDPE) casing pipe.	Drinking Water	\$241,925.54	\$0.00	Yes
1415-003268	Swift Current, City of	Asset Management Initiative	Implementation of city-wide asset management initiative with a goal to develop a system to maintain all city assets to maximize lifespan and service level, and includes the completion of an infrastructure gap assessment, development of state of infrastructure report, the development of an asset management plan and corresponding asset management policy, assessment and modification of long-term planning practices, the development of a condition and risk assessment framework, and implementation of GIS software and decision-support software tool.	Capacity Building	\$1,365,000.00	\$93,039.60	No
0708-000532	Tantallon, Village of	Water Line Upgrade	Put a separate water line from the well to the reservoir to supply safe clean drinking water. <i>(Scope reduced and expenditures removed due to other funding.)</i>	Drinking Water	\$15,477.13	(\$23,118.06)	Yes
1516-003576	Tecumseh No. 65, RM of	Reconstruct 1.4 km of Road	Reconstruct 1400 meters of road with culverts and gravel to provide a smoother driving surface.	Local Roads and Bridges	\$195,795.00	\$79,758.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003660	Terrell No. 101, RM of	Reconstruct 4.8 km of Eisen Road	Reconstruct 4.8 km of Eisen Road to accommodate primary weight traffic generated by the gravel industry. The road will connect to the existing primary weight corridor within the municipality.	Local Roads and Bridges	\$58,611.01	\$58,611.01	Yes
1617-004093	Theodore, Village of	Upgrade Well #2 to Pitless Adapter	Well #2 was lined approximately 10 years ago and requires the installation of a pitless adapter for better operation and efficiency to ensure continuous water supply.	Drinking Water	\$25,000.00	\$0.00	No
1516-003828	Theodore, Village of	Upgrade Well to Pitless Adapters	Upgrade well to include installation of pitless adapter and new pumps in village's drinking water wells to ensure continuous drinking water to residents.	Drinking Water	\$29,403.08	\$29,403.08	Yes
1516-003558	Thode, Resort Village of	Resurface 2 km of Main Road	Resurface road by applying SB 90 (gravelock) to 2 km of main road to create a more durable surface.	Local Roads and Bridges	\$94,081.66	\$46,377.80	Yes
1415-003265	Three Lakes No. 400, RM of	Construct St. Benedict Lagoon Road	Construct a new road to the Village of St. Benedict lagoon to replace flooded road. This will provide access to dispose of liquid waste from lake developments within the RM.	Local Roads and Bridges	\$30,360.00	\$0.00	No
1516-003878	Tisdale No. 427, RM of	Replace Bridge with Culvert and Upgrade Bridge	Replace bridge with large culvert at N NW 31-45-13-W2 to allow for increased weight capacity on road. Upgrade bridge at N NE 22-45-13-W2 by reconstructing abutments, wings and pilings to allow for increased weight capacity.	Local Roads and Bridges	\$338,233.00	\$0.00	No



Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003735	Tobin Lake, Resort Village of	Construct Lagoon	Construct a two cell lagoon with liner, the first cell for conventional treatment and the second cell for 200 day storage. Provide a long term solution to treat wastewater and comply with Ministry of Environment and Water Security Agency regulations.	Wastewater	\$800,000.00	\$0.00	No
0708-001187	Togo, Village of	Install Reverse Osmosis System	Purchase and install a centralized reverse osmosis system to supply safe, clean drinking water to the residents.	Drinking Water	\$91,228.48	\$0.00	Yes
1112-002144	Tompkins, Village of	Install 150 New Water Meters	Change old meters to modern meters to ensure more accurate water consumption and promote water conservation.	Drinking Water	\$57,255.00	\$8,932.88	No
1516-003791	Torch River No. 488, RM of	Replace Bridge with Large Diameter Culverts	Replacing an existing bridge with structural deficiencies with two large diameter culverts to keep road open.	Local Roads and Bridges	\$255,000.00	\$7,711.76	No
1516-003790	Torch River No. 488, RM of	Upgrade Madryga Bridge	Upgrade three span, 36.6 m long precast concrete and timber bridge over the White Fox River by replacing pile cap to keep road open.	Local Roads and Bridges	\$120,365.50	\$25,673.11	Yes
1516-003989	Touchwood No. 248, RM of	Upgrade Mission Lake Road	Upgrade approximately 6.4 km of Mission Lake Road by adding 30 - 60 cm of clay and gravel and replacing the culverts.	Local Roads and Bridges	\$125,000.00	\$0.00	No
1516-003395	Tramping Lake No. 380, RM of	Reconstruct 6.5 km of Road	Reconstruct 6.5 km of road to remove soft spots and shoulders and allow for heavier truck traffic.	Local Roads and Bridges	\$450,000.00	\$0.00	No
1516-003875	Tramping Lake, Village of	Upgrade Water Treatment Plant	Upgrades to existing WTP including a new pressure system, valves, switches and a generator are required to improve the quality of drinking water, improve efficiency and service reliability of the facility and distribution system.	Drinking Water	\$60,000.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1011-001845	Tugaske, Village of	Sewage Manhole and Upgrade	Upgrade the sewer system to improve the distribution of the sewage through pipes to treatment or disposal. Amended to include additional sewer works.	Wastewater	\$46,854.97	\$0.00	No
1516-003603	Turtle River No. 469, RM of	Rebuild Range Road 3195	Rebuild, reroute and widen 2.4 km of Range Road 3195 south of Edam improving access to Highway 26.	Local Roads and Bridges	\$506,808.89	\$106,444.00	Yes
0910-001503	Turtleford, Town of	Town Office Energy Efficiency Upgrade	Complete upgrades to the Town office which will include replacing windows, boiler system with digital thermostats, sealing air leaks, upgrading lighting and replacing the hot water heater. This will make the building more energy efficient thus reducing energy consumption and overall greenhouse gas emissions.	Community Energy Systems	\$30,000.00	\$0.00	No
1213-002777	Turtleford, Town of	Shop Lighting Upgrade	Perform lighting upgrades to the Town shop allowing for higher efficiency lighting to be used thus resulting in a reduction of overall energy usage in the building.	Community Energy Systems	\$3,216.19	\$0.00	No
1516-003871	Turtleford, Town of	Install New Water Mains to 19 Lots	Install 765 m of 150 mm PVC DR18 water main to 19 lots in a new subdivision. Install 20 mm PEX water main to service each of the 19 lots.	Drinking Water	\$290,000.00	\$0.00	No
1213-002776	Turtleford, Town of	Water Meter Upgrade	Complete a water meter upgrade which will allow for a more efficiently run system.	Drinking Water	\$99,121.18	\$10,824.94	No
1516-003916	Unity, Town of	Install Low Emissivity Ceiling in Hockey Rink	Install a low emissivity ceiling in sports arena to reduce the heat and power expenses as well as making the hockey rink brighter for the 1,150 residents in and around Unity.	Community Energy Systems	\$60,000.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003928	Usborne No. 310, RM of	Resurface 22 km PG 668 HH - Phase 2	Upgrade 22 km of road by resurfacing to heavy haul standards, widening the road top, and on two sections of the road widening and/or strengthening subgrade. This will divert truck traffic from gravel roads to a dust free road. PG 668 connects three communities, two potash mines and a large aggregate reserve.	Local Roads and Bridges	\$4,500,000.00	\$0.00	No
1415-003294	Val Marie No. 17, RM of	Reconstruct 2.6 km of Rosefield Grid	Reconstruct 2.6 km of road to main farm access standards from local access standards, which includes an 8 m top and 3:1 side slope. Being as the road is used by the industrial, agricultural and tourism sectors it was a matter of safety that the road width and class be upgraded.	Local Roads and Bridges	\$238,756.40	\$143,931.62	Yes
0708-000702	Val Marie, Village of	Lagoon Capacity Expansion	Increase lagoon cell storage capacity and scope sewer lines in order to obtain critical information for lagoon cell construction.	Wastewater	\$225,000.00	\$0.00	No
1516-003616	Vanguard, Village of	Replace Water Main and Hydrant on Armada Street	Replacing 152.4 m water main and thirteen service connections with C900 water main and the hydrant at the south end of Armada Street to ensure a more efficient, potable water system for village residents.	Drinking Water	\$87,000.00	\$0.00	No
1516-003615	Vanguard, Village of	Replace Water Meters	Replacing water meters with pro-read meters throughout the village of Vanguard to ensure a more efficient water system and promote water conservation.	Drinking Water	\$15,000.00	\$2,509.45	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
0708-000724	Vanscoy No. 345, RM of	Haul Road Reconstruction	Reconstruct 3.2 km of road to accommodate heavy hauls - road was not designed to carry large volumes of heavy truck traffic. Completion will accommodate heavier hauls which will reduce required trips.	Local Roads and Bridges	\$1,200,000.00	\$0.00	No
1516-003592	Vibank, Village of	Replace Two Lift Station Pumps	Install a second pump in the feeder lift station in the new subdivision and replace an existing pump in the main lift station to provide more capacity to handle the new subdivision population.	Wastewater	\$13,242.66	\$12,000.00	Yes
1213-002424	Vibank, Village of	Drainage Assessment and Construct Phase 1	Conduct study to outline the drainage problems and potential solutions for the future, and construct phase 1 to include three catch basins and drainage pipe in new development.	Wastewater	\$63,600.12	\$52,460.12	No
1617-004166	Vibank, Village of	Upgrade Lift Station #2 and Lift Station #1	Upgrade ventilation system and electrical controls at feeder lift station (LS 2) as well as the electrical panel at main lift station (LS 1). At LS 2 install blower, piping, exhaust fan, new rail system, replace existing wet well cover, and relocate existing electrical panel. Work mandated by EPO and Sask Power inspector.	Wastewater	\$83,111.67	\$83,111.67	Yes
1516-003604	Victory No. 226, RM of	Construct Municipal Shop	Construction of a new energy efficiency shop including over R20 insulation in walls and over R40 insulation in ceilings, high efficiency furnace, programmable thermostats, energy efficient lighting and windows.	Community Energy Systems	\$250,000.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1617-004127	Victory No. 226, RM of	Clay Cap 3.2 km of Park Road	Clay cap 3.2 km of Park Road to improve travelling surface and reduce the maintenance cost. This is a main grid to Lake Diefenbaker and Prairie Lake Regional Park.	Local Roads and Bridges	\$224,898.00	\$0.00	No
1516-003937	Viscount No. 341, RM of	Upgrade Langston Road	Rebuild road to secondary highway weights with a 7 m top to provide a safer, shorter route for area farmers transporting grain and beef cattle to market.	Local Roads and Bridges	\$27,000.00	\$20,000.00	Yes
1516-003939	Viscount No. 341, RM of	Upgrade Buffalo Fence North Road	Rebuild a 300 m stretch of road from farm access to secondary highway weight with a 7 m top to provide a harder, safer surface for farmers to access their land.	Local Roads and Bridges	\$30,000.00	\$25,000.00	Yes
1516-003938	Viscount No. 341, RM of	Upgrade St. John's Cemetery Road	Rebuild a 250 m stretch of road to secondary highway weights with a 7 m top to provide a harder, safer surface for those visiting and working at the cemetery.	Local Roads and Bridges	\$30,385.00	\$30,385.00	Yes
1516-003940	Viscount No. 341, RM of	Upgrade Glenfield Road	Rebuild a 750 m road to secondary highway weights with a 7 m top to provide a safer, shorter route for area farmers transporting grain and beef cattle to market.	Local Roads and Bridges	\$81,000.00	\$70,979.93	Yes
1516-003951	Viscount, Village of	Replace Water Shut Off and Curb Stop Valves	Replace 25 water shut-off and 10 curb stop valves on waterline to prevent water from flowing from the water supply, which will result in water conservation due to leaks.	Drinking Water	\$100,000.00	\$32,800.50	No
1516-003820	Vonda, Town of	Rebuild Buffer Avenue	Rebuild 49 m of Buffer Avenue by excavating 1.25 m to remove base, putting down a layer of geotech material, and adding new base and road gravel to extend the useful life of the road.	Local Roads and Bridges	\$48,725.00	\$48,725.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1213-002562	Wadena, Town of	Water Line Upgrade	Replace water lines due to aging infrastructure which will allow for a more efficient and accurate system.	Drinking Water	\$100,000.00	\$0.00	No
1415-003194	Wakaw Lake, Resort Village of	Replace Water and Septic Tank at Public Beach	Install a larger water tank and replace the septic tank at the public beach washroom.	Recreational Infrastructure	\$5,970.17	\$5,970.17	Yes
1516-003452	Wakaw, Town of	Reconstruct Elevator Road	Reconstruct Elevator Road with new clay base and gravel surface.	Local Roads and Bridges	\$172,000.00	\$66,007.65	No
1516-003804	Waldheim, Town of	Seal Coat Streets	Seal coat approximately 90 per cent of the existing paved street surfaces (56,962 m <sup>2</sup> ) by applying 4.76 mm of slurry seal to ensure they remain in good condition and prolong the life of the pavement.	Local Roads and Bridges	\$130,200.00	\$130,200.00	Yes
1516-003317	Waldron, Village of	Waldron Landfill Closure	Decommission the Waldron landfill, removing recyclables, burying and capping, and planting grass.	Solid Waste	\$1,228.25	\$1,228.25	Yes
1516-003749	Walpole No. 92, RM of	Clay Cap 4.8 km of Ryerson Road	Reconstruct (clay cap) 4.8 km of road to accommodate heavy truck traffic generated by oil and gas industries and by agricultural industry. Ryerson Road connects with #601 Primary Grid Road and #8 to the west.	Local Roads and Bridges	\$401,185.48	\$99,845.20	Yes
1516-003469	Wapella, Town of	Replace 25 Water Main Valves	Upgrade 25 water main valves by changing five valves a year for five years.	Drinking Water	\$132,500.00	\$20,961.92	No
1516-003396	Waseca, Village of	Replace Water Curb Stops Blk 2-10	Curb stop replacement to provide water conservation upon breaks.	Drinking Water	\$48,000.00	\$4,865.95	No
1516-003729	Watrous, Town of	Construct Well No 6 and Supply Pipeline	Construct new well and supply pipeline to secure source water for reverse osmosis water treatment plant that is currently under construction, including 1100 m of 200 mm pipe and other well site infrastructure are required to connect to existing water system.	Drinking Water	\$612,637.00	\$548,557.80	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1011-001837	Watson, Town of	Valve and Hydrant Upgrade	Upgrade the current water valves and hydrants located in the Town to allow for a more efficient and cleaner water system.	Drinking Water	\$448,000.00	\$48,000.00	No
1314-002958	Waverley No. 44, RM of	Upgrade Office and Shop Lighting	The RM will be replacing existing T12 light fixtures in the office (1981) and shop (1983) with more energy efficient fixtures (T8s).	Community Energy Systems	\$11,011.82	\$7,371.00	Yes
1314-002957	Waverley No. 44, RM of	Replace Two Bridges with Culverts	Replace two small, dilapidated bridges with large culverts to provide safe and all season access. Pickups and semis will be able to use instead of taking longer routes to more stable grid roads	Local Roads and Bridges	\$60,000.00	\$31,825.00	No
1314-002959	Waverley No. 44, RM of	Install Reverse Osmosis System	Install a reverse osmosis system and building on the public well behind the Waverley Sports Gardens in Glentworth, SK to provide better water for both the skating and curling rinks and for public users who haul their own water to their farms.	Drinking Water	\$41,318.36	\$40,000.00	Yes
1516-003750	Waverley No. 44, RM of	Replace Waverley Sports Gardens Ammonia Ice Plant	Replace existing ammonia ice plant at the local arena with a new, more energy efficient plant.	Community Energy Systems	\$314,102.57	\$81,000.00	Yes
1516-003348	Wawken No. 93, RM of	Clay Cap 2.4 km of Scammel Road and Install Culverts	Rebuild 2.4 km of road to farm access standards by clay capping and installing culverts to accommodate traffic generated by the oil and grain industry. The road connects to neighboring rural municipalities and is a widely travelled road.	Local Roads and Bridges	\$181,977.69	\$165,128.60	Yes
1516-003612	Wawota, Town of	Upgrade Main Street Waterline	Upgrade 250 m of Main Street waterline from the original cast iron pipe to new PVC pipe as well as replacing one hydrant in order to have a more efficient system.	Drinking Water	\$70,000.00	\$0.00	No



Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003716	Webb No. 138, RM of	Reconstruct 1.6 km of Range Road 3170	Reconstruct 1.6 km of Range Road 3170 by building up the road and cutting out the banks to ensure continued access in all seasons.	Local Roads and Bridges	\$74,802.50	\$74,802.50	Yes
1516-003471	Wee Too Beach, Resort Village of	Apply Reclaimed Asphalt to Streets	Spread and compact reclaimed asphalt (high-quality, well-graded aggregates coated by asphalt cement) to streets within the resort village for a more stable surface and to improve access to properties.	Local Roads and Bridges	\$42,000.00	\$9,058.52	No
1516-003426	Weirdale, Village of	Install a Coagulant Feed System	Install a Coagulant Feed System upstream of the greensand filtration system to reduce DOC and also level of trihalomethanes (THM) below maximum allowable concentration of 0.1 mg/L.	Drinking Water	\$12,000.00	\$0.00	No
1516-003545	Weldon, Village of	Replace WTP Cement Pad	Renew the existing cement pad attached to the WTP to improve grade by leveling with a mudjacking procedure. This will extend the useful life of the cement pad for many years.	Drinking Water	\$2,938.06	\$2,938.06	Yes
1516-003546	Weldon, Village of	Municipal Building Energy Retrofit	Retrofit municipal building which houses the heavy equipment fleet for the Village and the library. Replace furnace, two exterior doors and window with triple glazed units for energy efficiency.	Community Energy Systems	\$5,731.00	\$5,731.00	Yes
1516-003544	Weldon, Village of	Install Two 5 hp Pumps at Water Treatment Plant	Install two continuous-run 5 hp water pumps, motor assemblies, copper fittings and required electrical at the water treatment plant, to improve consistency of water pressure and allow current supply of good quality drinking water to be maintained.	Drinking Water	\$12,491.57	\$11,000.00	Yes



Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003605	Wellington No. 97, RM of	Replace Two Culverts	Replace two 1200 mm culverts on a gravel road to ensure continued access to farm land and to one of the community wells within the municipality. Failure of road would result in some cases a 14.4 km detour to access the well.	Local Roads and Bridges	\$20,841.86	\$20,841.86	Yes
1213-002426	Welwyn, Village of	Water Treatment Plant Upgrade	Increase size of building to accommodate slow sand filtration system that will remove uranium and magnesium from our raw water and enable the Village to utilize a well that is currently condemned. System uses less chemicals and backwashing would take place weekly and currently we backwash twice a day.	Drinking Water	\$316,000.00	\$0.00	No
1415-003308	West End, Resort Village of	Construct Playground Play Structure	Construct new play structure at Douglas Park playground.	Recreational Infrastructure	\$8,279.25	\$5,021.80	Yes
1516-003902	Weyakwin, Northern Hamlet of	Replace Water Hydrant	Replace one water hydrant that was leaking to allow flushing of lines to remove sediment. More efficient system.	Drinking Water	\$5,861.48	\$5,861.48	Yes
1516-003500	Weyburn No. 67, RM of	Upgrade Golf Course Bridge	Upgrade bridge by excavating abutments and replacing planks, covering with waterproof sheeting, placing rip rap and unshrinkable fill and covering with granular backfill to grade. Side slopes regraded and covered with rip rap.	Local Roads and Bridges	\$183,000.00	\$183,000.00	Yes
1415-003255	Weyburn, City of	Extend Wastewater Trunk Main East Side of City	Extend a 600 mm wastewater trunk main to accommodate a new subdivision and future development on the east side of Weyburn.	Wastewater	\$3,062,950.00	\$0.00	No

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1415-003254	Weyburn, City of	Extend Water Trunk Main to East Side of City	Extend a 400 mm water trunk main to accommodate a new subdivision and future development on the east side of Weyburn.	Drinking Water	\$1,632,950.00	\$31,073.66	No
1314-002888	Whiska Creek No. 106, RM of	Reconstruct 1.6 km of Division 2 Haul Route Road	Reconstruct 1.6 km of road to accommodate increased amount of large farm equipment and heavy truck traffic.	Local Roads and Bridges	\$65,000.00	\$0.00	No
1516-003421	Whiska Creek No. 106, RM of	Replace Culvert Project 'C'	Replace the existing bridge with a large diameter culvert to ensure the regular flow of heavy haul traffic continues smoothly.	Local Roads and Bridges	\$81,415.39	\$66,020.00	Yes
1516-003420	Whiska Creek No. 106, RM of	Replace Culvert Project 'A' and 'B'	Replace an existing box culvert with three 1600 mm culverts and replace an existing bridge with four 1600 mm culverts to enhance traffic flow by widening out the road so trucks and equipment can safely travel. Both structures are located on the Clearing The Path corridor.	Local Roads and Bridges	\$166,681.09	\$123,758.06	Yes
1213-002530	White City, Town of	Reconstruct Gregory Ave East	Complete reconstruction of Gregory Ave East, a municipal arterial street that provides access to Highway 48 and Highway 1, including base reconstruction and pavement to provide a smoother, harder surface.	Local Roads and Bridges	\$908,501.38	\$908,501.38	Yes
1516-003917	Wilcox, Village of	Install 45 m New Sewer Line on Allan Street	Install approximately 45 m of new 152 mm PVC sewer line to handle sewage flow to an area that did not have service.	Wastewater	\$10,960.00	\$10,960.00	Yes
1617-004054	Wilkie, Town of	Upgrade Water Treatment Plant Valves	Replace two 6 inch effluent clay valves at the Water Treatment Plant. Improve control of water flow from filters to reservoir.	Drinking Water	\$10,292.00	\$10,292.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003398	Willner No. 253, RM of	Reconstruct 8 km of Girvin Grid #749	Reconstruct 8 km of Primary Grid #749 road to allow for safe passage of agricultural, recreational, passenger and commercial traffic along this primary east/west corridor.	Local Roads and Bridges	\$1,408,250.00	\$0.00	No
1516-003719	Willowdale No. 153, RM of	Tangible Capital Asset Program	Purchase software and training to improve local programming for life cycle cost assessments and Asset Management Plans.	Capacity Building	\$4,296.60	\$4,296.60	Yes
1516-003718	Willowdale No. 153, RM of	Municipal Building Energy Retrofit	Retrofit the RM office with better insulation, an energy efficient furnace, water heater, and air conditioner, and energy efficient lighting to increase the efficient use of energy in the building.	Community Energy Systems	\$20,000.00	\$7,339.64	No
1516-003976	Windthorst, Village of	Construct Campground Addition of Seven Sites	Construct an additional seven campsites to campground area, by installing electricity and water, to increase visitors to the area.	Recreational Infrastructure	\$42,080.00	\$19,955.00	No
1516-003467	Winslow No. 319, RM of	Reconstruct 6.5 km of Main Farm Access	Reconstruct 6.5 km of Main Farm Access road to provide a heavy haul - high volume corridor for oil and gas companies and agricultural users.	Local Roads and Bridges	\$589,043.69	\$0.00	Yes
1314-003053	Wise Creek No. 77, RM of	Reconstruct Thin Membrane Pavement	Assist adjoining municipality with the reconstruction of thin membrane pavement along main corridor to municipality.	Local Roads and Bridges	\$210,240.00	\$0.00	No
1516-003809	Wise Creek No. 77, RM of	Install High Efficiency Gas Furnace	Replace existing gas furnace in the municipal office with a 95% high efficiency gas furnace to provide safe, efficient energy.	Community Energy Systems	\$3,171.06	\$3,171.06	Yes
1314-003034	Wise Creek No. 77, RM of	Replace Culvert and Rebuild Road Grade	Replace large diameter culvert over high traffic road and rebuild road grade to provide a more direct route for large and heavy haul trucks.	Local Roads and Bridges	\$11,750.86	\$11,750.86	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003392	Wolseley No. 155, RM of	Rebuild 1.6 km of McMain Road	Rebuild 1.6 km of main farm access road and replace existing culverts. Reconstruction required to ensure safety and continue as grain transportation route.	Local Roads and Bridges	\$60,000.00	\$0.00	No
1516-003391	Wolseley No. 155, RM of	Replace Culvert at Rose Lane Road	Replace a concrete box culvert with two 2400 mm diameter steel culverts to extend the life of the road and allow continued trade via this route.	Local Roads and Bridges	\$79,292.96	\$79,292.96	Yes
1516-003534	Wolseley, Town of	Replace Two Water Main Valves and One Hydrant	Replace two water main valves (Water Street and Richmond Street) and one hydrant (Front Street) to reduce leakage.	Drinking Water	\$28,000.00	\$0.00	No
1516-003811	Wood Creek No. 281, RM of	Upgrade 4.9 km of Simpson Grid	Reconstruct 4.9 km of Simpson Grid by excavating, removing old culverts and replacing with new, removing and replacing topsoil, and incorporating gravel to provide a smoother, harder surface.	Local Roads and Bridges	\$410,780.00	\$60,557.00	No
1516-004028	Wood River No. 74, RM of	Zoning Bylaw and OCP Project	The RM of Wood River and the Town of Lafleche are collaborating on an Official Community Plan and on individual zoning bylaws to assist in navigating with their Asset Management projects.	Capacity Building	\$50,000.00	\$6,400.00	No
1415-003282	Wreford No. 280, RM of	Install Culvert at SSW 4-29-24	Install a 1200 mm x 15 m culvert to improve road quality and to improve water flow in the spring, ensuring the road remains accessible.	Local Roads and Bridges	\$5,520.95	\$5,520.95	Yes
1415-003283	Wreford No. 280, RM of	Replace Culverts on Two Adjoining Roads	Replace existing culverts with two 1200 mm x 12 m in each area to improve the quality of the roads and as a benefit when there is a larger than normal spring water run.	Local Roads and Bridges	\$21,985.00	\$21,985.00	Yes

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2016	Completed (Yes or No)
1516-003425	Wynyard, Town of	Construct New Arena Sport Complex	Build new sports complex that will include an arena for the 15 hockey teams in town, the skating program, summer program, school gym classes, and public skating, as well as the golf clubhouse, soccer and ball dressing rooms, canteen and walking space.	Sport Infrastructure	\$8,900,000.00	\$350,555.63	No
1516-003825	Yarbo, Village of	Replace Curb Stops	Replace curb stops to allow for water shutoff during breaks to conserve water.	Drinking Water	\$24,000.00	\$3,206.71	No
1516-004011	Yellow Grass, Town of	Street Repaving	Permazyme 11x was injected into the roadway to stabilize existing subgrade. Prior to compaction and injection a 10 to 13 cm layer of base gravel was applied to add strength during the compaction process. Streets were shaped, oiled and then paved with a 50 mm lift of asphalt.	Local Roads and Bridges	\$1,642,455.00	\$129,976.00	Yes
1213-002379	Yorkton, City of	Construct Storm Water Management Ponds	Construction of three storm water ponds to manage runoff water to reduce cross contamination of drinking water.	Wastewater	\$7,500,000.00	\$0.00	No
1516-003431	Zenon Park, Village of	Water Treatment Plant Building Energy Retrofit	Improve energy efficiency of water treatment plant by additional insulation, and upgrading front doors, soffit, fascia and tin.	Community Energy Systems	\$16,529.00	\$10,340.20	Yes
913 Projects					\$488,091,744.31	\$83,563,684.68	

**Project Adjustments 2015 — received subsequent to 2015 Audit (See Note 5 to the Financial Report Table)**

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2015	Completed (Yes or No)
1314-003011	Arborfield No. 456, RM of	Road Construction	Construct new road access in the RM gravel pit located in forest reserve.	Local Roads and Bridges	\$43,149.00	\$13,514.00	Yes
1011-001865	Beauval, Northern Village of	Drainage System and Road Upgrade	Upgrade 5 km of streets and drainage on streets.	Local Roads and Bridges	\$327,008.15	\$6,669.78	Yes
1314-002981	B-Say-Tah, Resort Village of	Upgrade Village Shop Energy Efficiency	Installation of insulated man doors, overhead doors, energy efficient windows, energy efficient furnace, water heater, water saving toilets and spray foam insulation of exterior walls to reduce energy use.	Community Energy Systems	\$19,859.24	\$6,414.24	Yes
0708-001169	Buchanan No. 304, RM of	Bridge Upgrades	Upgrade all existing bridges within the municipality.	Local Roads and Bridges	\$70,000.00	\$16,275.15	No
1314-002976	Buchanan No. 304, RM of	Purchase Garbage Bins	Garbage bins were purchased and placed in various locations throughout the municipality for collection of household waste from homes within the RM of Buchanan for transport to regional landfill.	Solid Waste	\$9,817.20	\$0.00	No
1213-002298	Denare Beach, Northern Village of	Pave and/or Sand Seal Roads	Install pavement and/or sand seal the following roads: Moody Drive (10 <sup>th</sup> Ave- 2 <sup>nd</sup> Ave 1.1 km), Kakakew Road (0.3 km), Beaver Drive (0.3 k), Welesh Crescent (0.5 km), Fire Hall and Administration Office Parking Lot.	Local Roads and Bridges	\$294,122.16	\$146,536.77	No
1213-002299	Denare Beach, Northern Village of	Road Development to New Industrial Area	Build road to new industrial area in order to access the new lots.	Local Roads and Bridges	\$65,000.00	\$0.00	No
1011-001791	Drake, Village of	Lagoon Expansion	Expand lagoon to a size which would accommodate present population and accommodate the growth specified in Official Community Plan <i>(Project withdrawn and expenditures removed due to other funding.)</i>	Wastewater	\$0.00	(\$54,984.87)	N/A

Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2015	Completed (Yes or No)
0708-001275	Endeavour, Village of	Upgrade Water System	Dig new well for increased water pressure and better quality water. Upgrade to two new chlorinators, roof on wellhouse and required electrical.	Drinking Water	\$47,036.26	\$7,553.75	No
1516-003769	Excelsior No. 166, RM of	Upgrade New Bridge Road	Upgrade road from low level crossing to bridge access road on both ends of newly developed bridge. <i>(Project withdrawn and expenditures removed at request of municipality. Funding to be applied to another project.)</i>	Local Roads and Bridges	\$0.00	(\$2,723.87)	N/A
1213-002747	Fort San, Resort Village of	Culvert Upgrades	Replace culverts along 3 km of Village roadways to keep roads from flooding and remaining passable. <i>(Project withdrawn and expenditures removed at request of municipality. Funding to be applied to another project.)</i>	Local Roads and Bridges	\$0.00	(\$10,015.60)	N/A
1213-002749	Frenchman Butte No. 501, RM of	Road Construction RR 3241	Upgrade and construct road allowance to primary grid standard on RR 3241.	Local Roads and Bridges	\$836,000.00	\$310,030.80	Yes
1213-002677	Hazel Dell No. 335, RM of	Johannesson Bridge Replacement	Replace bridge on grid road to avoid the road being closed.	Local Roads and Bridges	\$950,000.00	\$16,816.91	Yes
1213-002442	Ile A La Crosse, Northern Village of	Road Pavement Resurfacing	Paving and upgrades to existing roads to enhance public safety.	Local Roads and Bridges	\$600,000.00	\$154,474.60	No
1112-002106	Invergordon No. 430, RM of	Bridge Replacement	Replacement of two bridges to accommodate traffic and ensure public safety. The bridges have been deemed unsafe by the SARM bridge engineer and require replacement.	Local Roads and Bridges	\$1,000,000.00	\$166,866.30	Yes
1314-002904	Kannata Valley, Resort Village of	Replacement of Water Hydrants	Replacement of five water hydrants to enable line flushing.	Drinking Water	\$52,606.00	\$12,476.35	Yes



Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2015	Completed (Yes or No)
0506-000070	La Loche, Northern Village of	Street Improvements	Street improvements and upgrades through village	Local Roads and Bridges	\$1,107,346.00	\$179,487.70	No
1314-002905	Longlaketon No. 219, RM of	Pavement Reversion to Gravel	Change road from pavement back to gravel because it's broken (safety).	Local Roads and Bridges	\$465,000.00	\$201,426.16	Yes
0910-001685	Macoun, Village of	Lagoon Containment Berm Construction	A containment berm is to be constructed around the exterior of the existing lagoon to ensure against a release of waste from lagoon.	Wastewater	\$42,205.30	\$32,794.70	Yes
1213-002215	Montrose No. 315, RM of	Upgrade 6.4 km of Road	Upgrade 6.4 km of grid road to accommodate primary weight traffic.	Local Roads and Bridges	\$160,000.00	\$118,412.00	Yes
1011-001972	Moose Jaw, City of	Buffalo Pound WTP Upgrades	Upgrades to improve Water Treatment Plant performance and to address anticipated water quality regulations.	Drinking Water	\$10,000,000.00	\$171,662.35	No
1314-003041	Moose Jaw, City of	East Water Feeder Line and Water Main Replacement	Replacement and/or rehabilitation of East water feeder line supplying South Hill area.	Drinking Water	\$14,470,000.00	\$922,457.30	No
1516-003835	Moose Jaw, City of	Replace East Water Feeder Line Phase II	Replace East Water Feeder Line from Manitoba Street E and 2 <sup>nd</sup> Avenue SE to Athabasca Street E and 3 <sup>rd</sup> Avenue NE to reduce number of breaks and conserve water loss due to breaks.	Drinking Water	\$3,000,000.00	\$982,353.83	No
1011-001788	Pinehouse, Northern Village of	Arena Project	Build multi-purpose centre with energy efficient items, complete with ice area for recreational activities in winter and summer, an elders centre, local radio/cable offices, area for daycare centre and fitness centre.	Community Energy Systems	\$1,273,035.00	\$111,165.14	Yes
1314-003027	Pinehouse, Northern Village of	Construct Seniors Complex	Construct 10 unit seniors' complex with common area, 836 sq m with boiler system, affordable energy efficient housing.	Community Energy Systems	\$2,450,000.00	\$0.00	No



Project ID	Ultimate Recipient	Eligible Project Name	Eligible Project Description	Eligible Project Category	Total Project Cost	GTF Funding Spent in 2015	Completed (Yes or No)
1213-002582	Prud'homme, Village of	Lagoon Project Construction	New lagoon for village to improve quality of effluent and reduce the environmental impact of wastewater treatment process.	Wastewater	\$2,140,000.00	\$34,051.89	No
1112-002044	Quill Lake, Village of	Lagoon Expansion	Excavation of a holding pond adjacent to the existing pond and the installation of a drain line and overflow structure. The excess soil from the construction will be used to reline the dykes of the existing pond. This will ensure against a release of wastewater from lagoon. <i>(Project withdrawn and expenditures removed due to other funding.)</i>	Wastewater	\$0.00	(\$104,482.76)	N/A
1213-002217	Torquay, Village of	Sewer Lagoon	Fix from flooding, expand for growth. <i>(Expenditures removed due to other funding.)</i>	Wastewater	\$45,000.00	(\$31,845.91)	Yes
0708-000724	Vanscoy No. 345, RM of	Haul Road Reconstruction	Reconstruct 3.2 km of road to accommodate heavy hauls - road was not designed to carry large volumes of heavy truck traffic. Completion will accommodate heavier hauls which will reduce required trips.	Local Roads and Bridges	\$1,200,000.00	\$61,098.00	No
1213-002562	Wadena, Town of	Water Line Upgrade	Replace water lines due to aging infrastructure which will allow for a more efficient and accurate system.	Drinking Water	\$100,000.00	\$8,009.83	No
30 Projects					\$40,767,184.31	\$3,476,494.54	
					Interest Reported	(\$7,635.05)	
						\$3,468,859.49	