

## Introduction

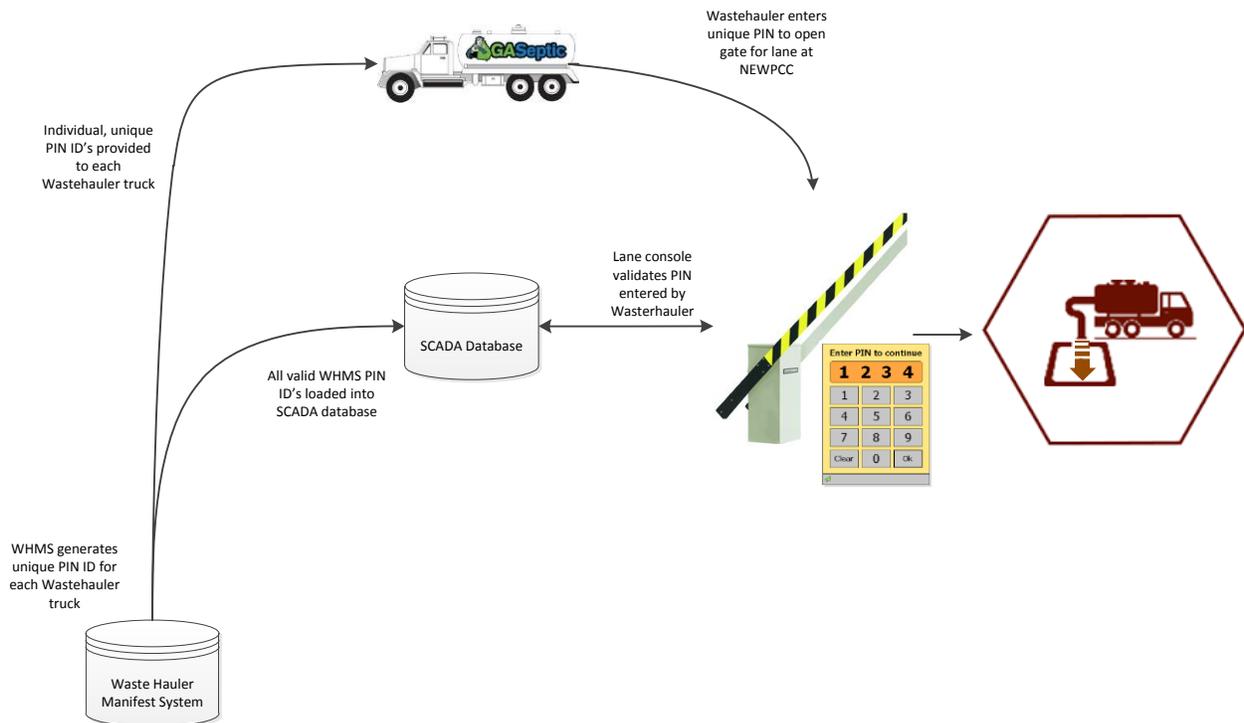
For each program, two visual representations are provided to demonstrate the business and system boundaries of each IWS program. The target audiences of the diagrams are all stakeholders of interest in the system.

The business context diagram represents a high-level overview of the “business” in simple business context terms. The main purpose of the Business Context is to identify all key actors, work activities and interactions between internal and external actors.

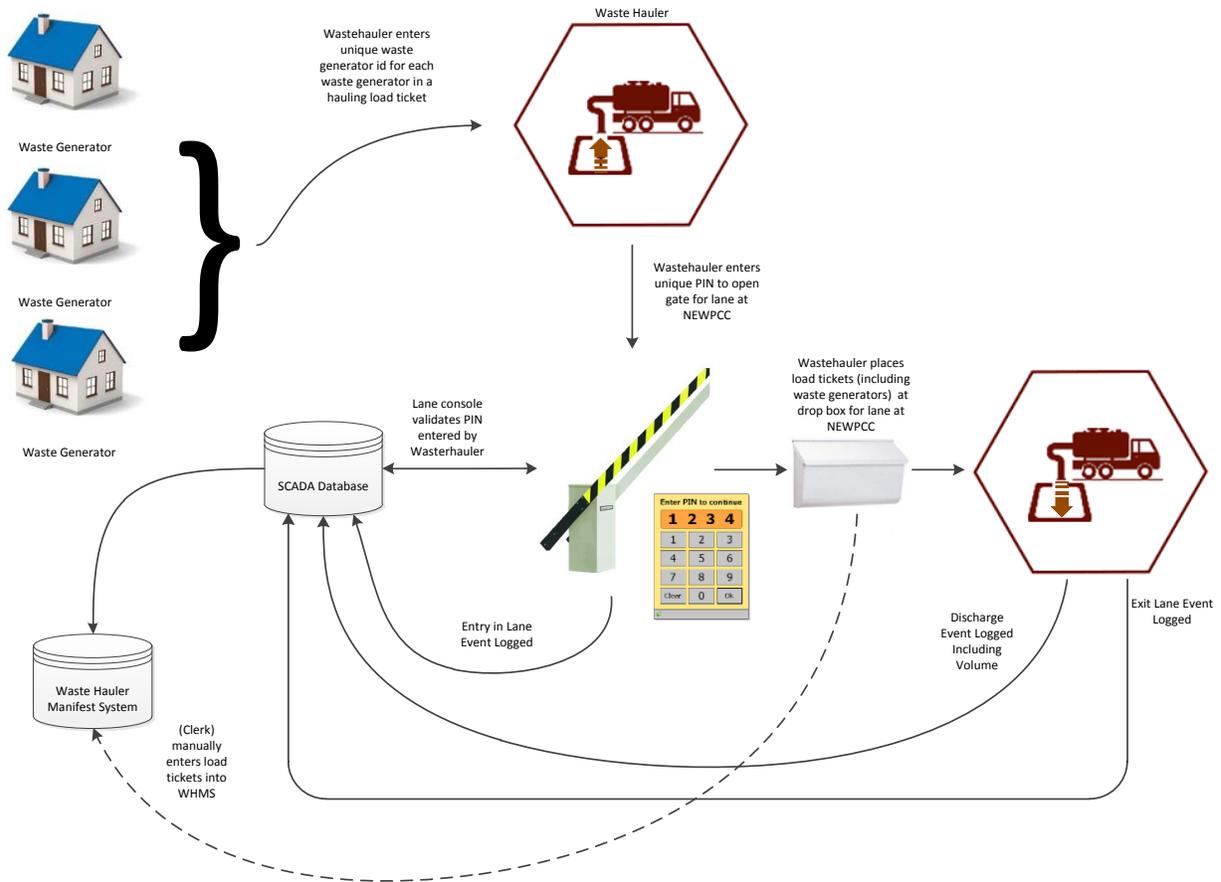
The System Context diagram represents a high-level overview of the “system” in simple business context terms. For this reason, it is intentionally void of specific technology representation. The main purpose of the System Context is to identify all key interfaces and interactions between the “Main System” and related systems and/or users.

## Liquid Waste Hauler Program

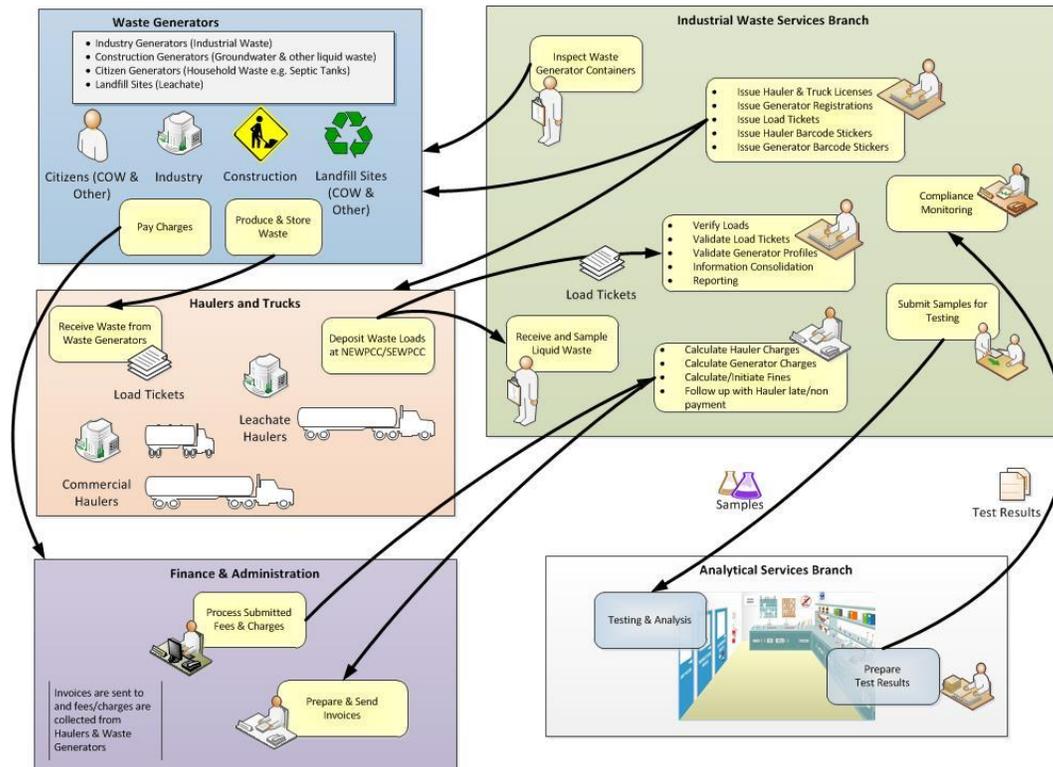
### Waste Hauler PIN Load System Context Diagram



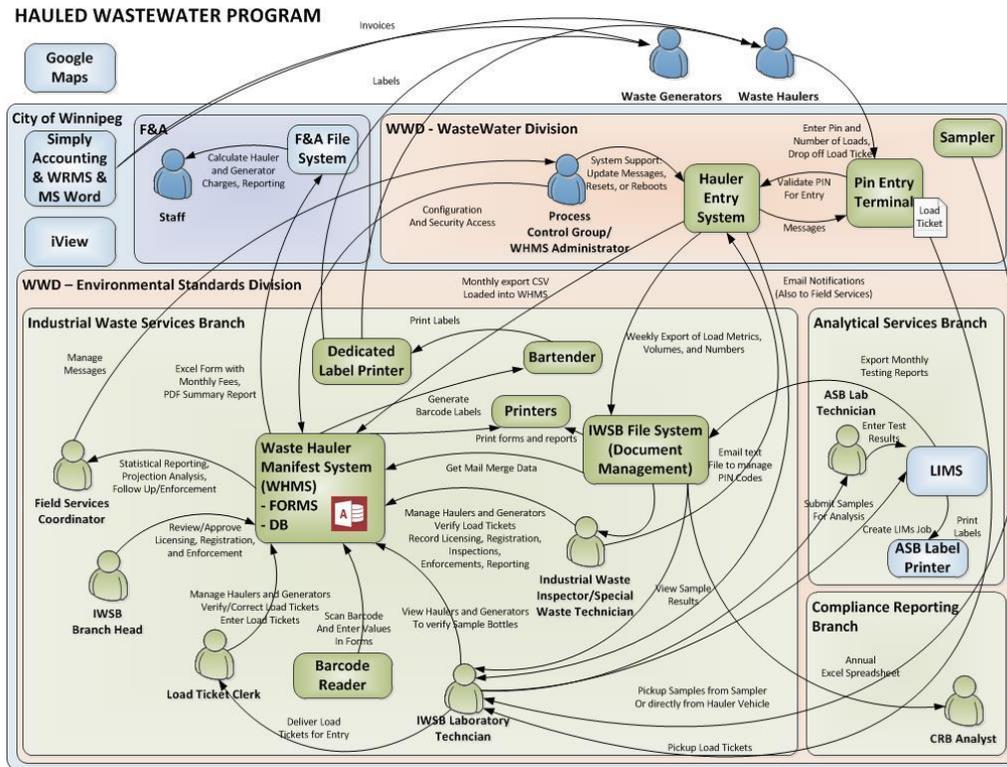
# Waste Hauler Disposal Context Diagram



# Hauled Wastewater Business Context Diagram

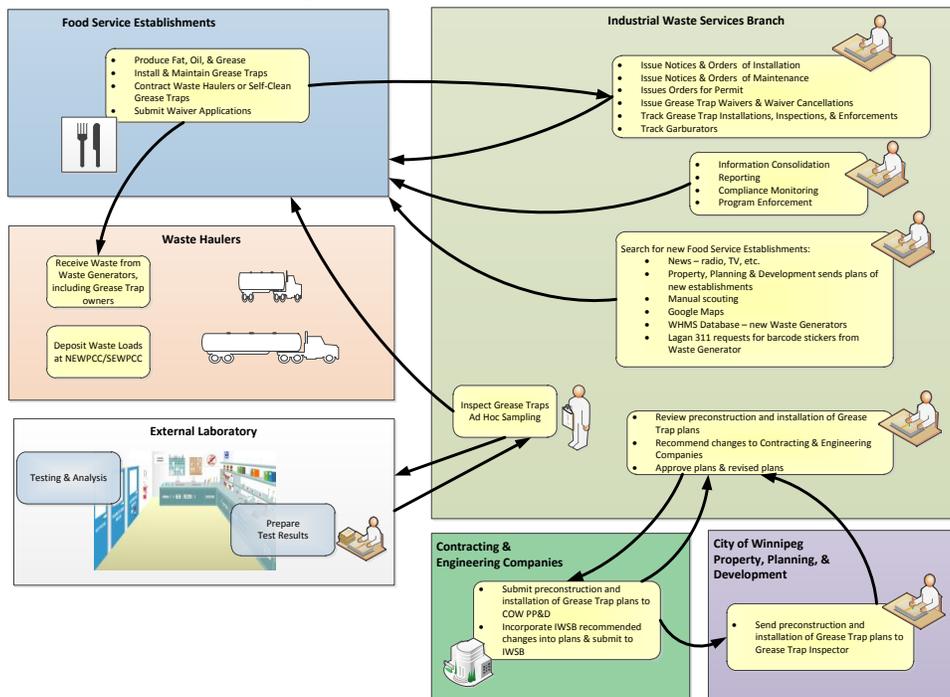


# Hauled Wastewater Program - System Context Diagram

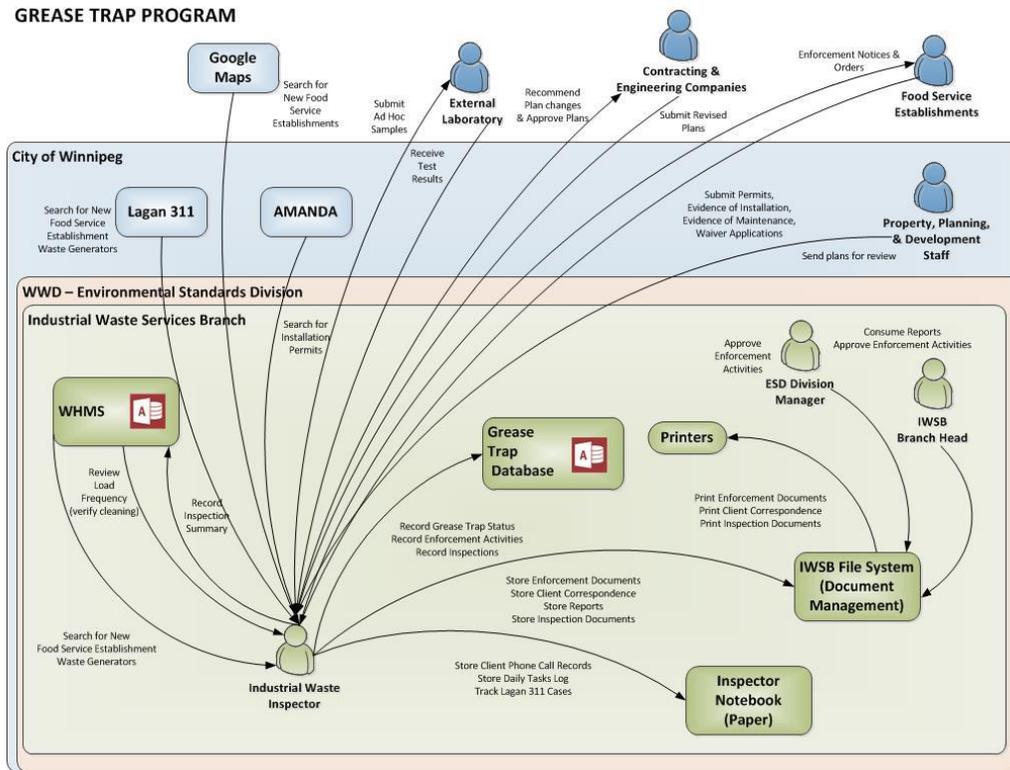


# Grease Trap Program

## Grease Trap Business Context Diagram

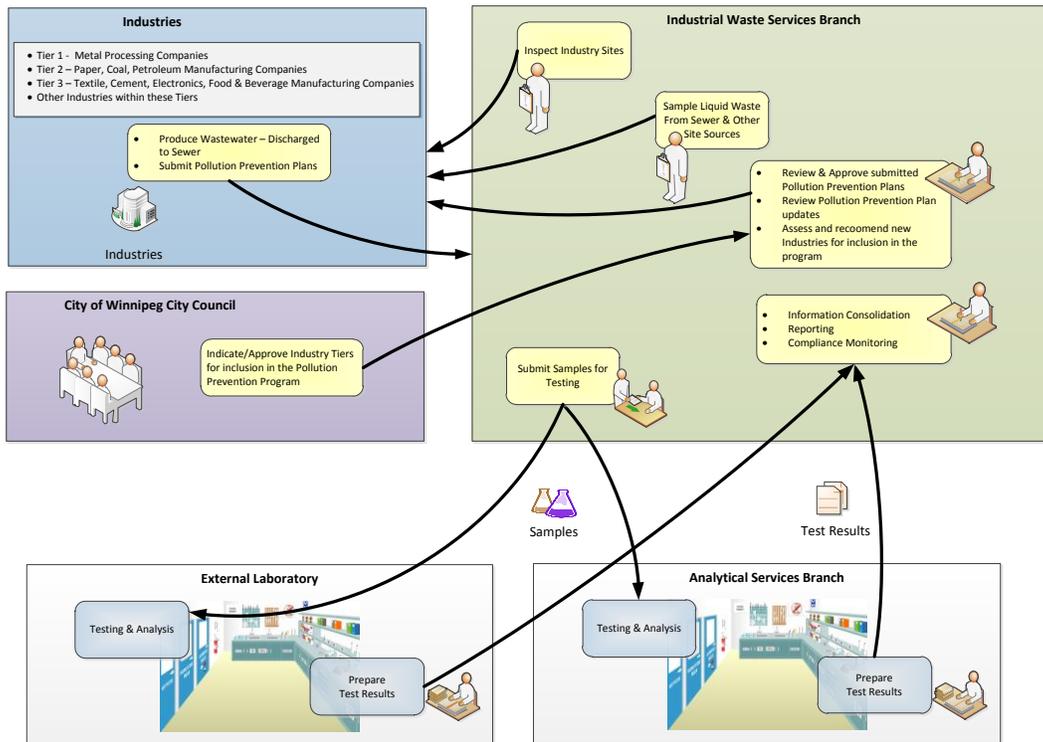


# Grease Trap Program - System Context Diagram

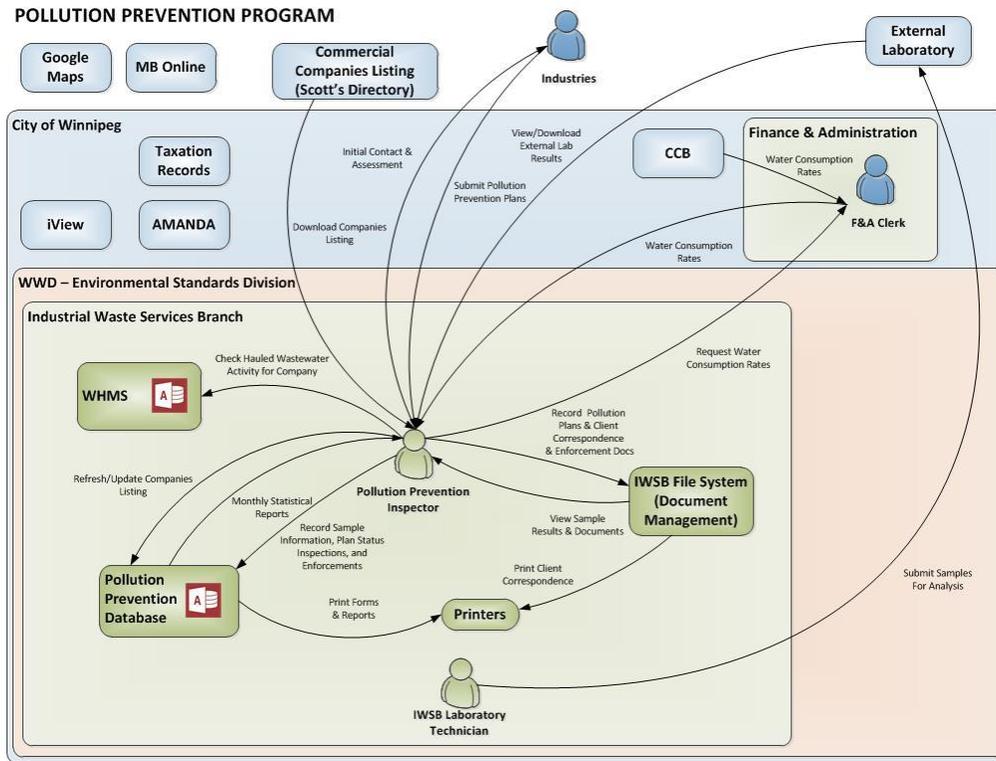


# Pollution Prevention Program

## Pollution Prevention Business Context Diagram

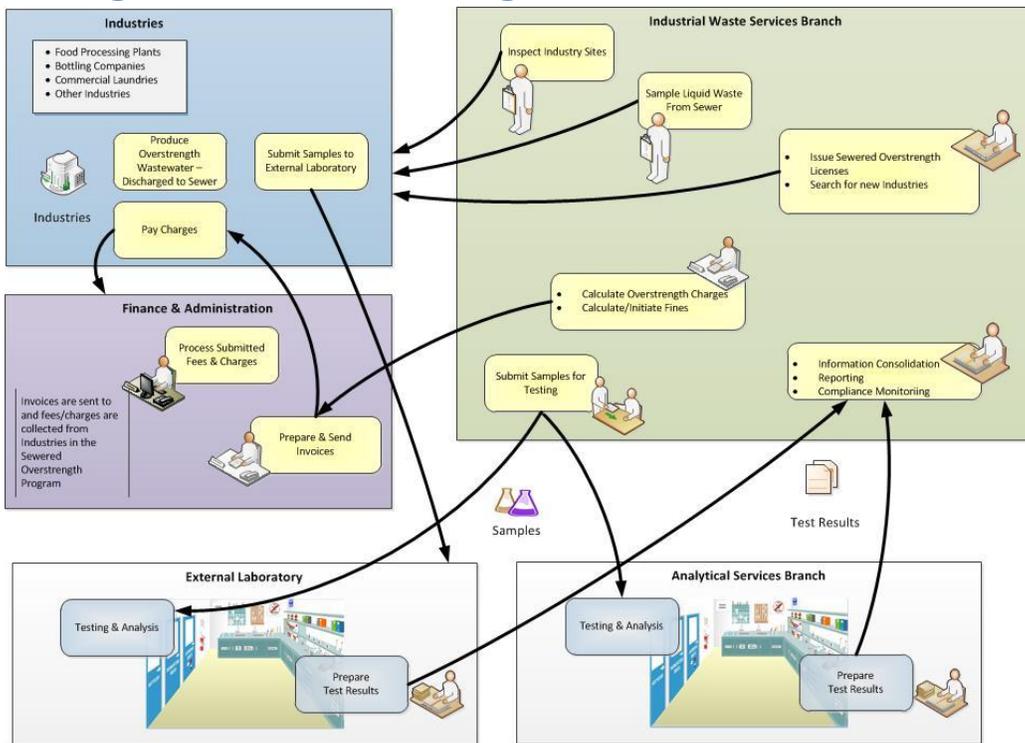


# Pollution Prevention Program System Context Diagram

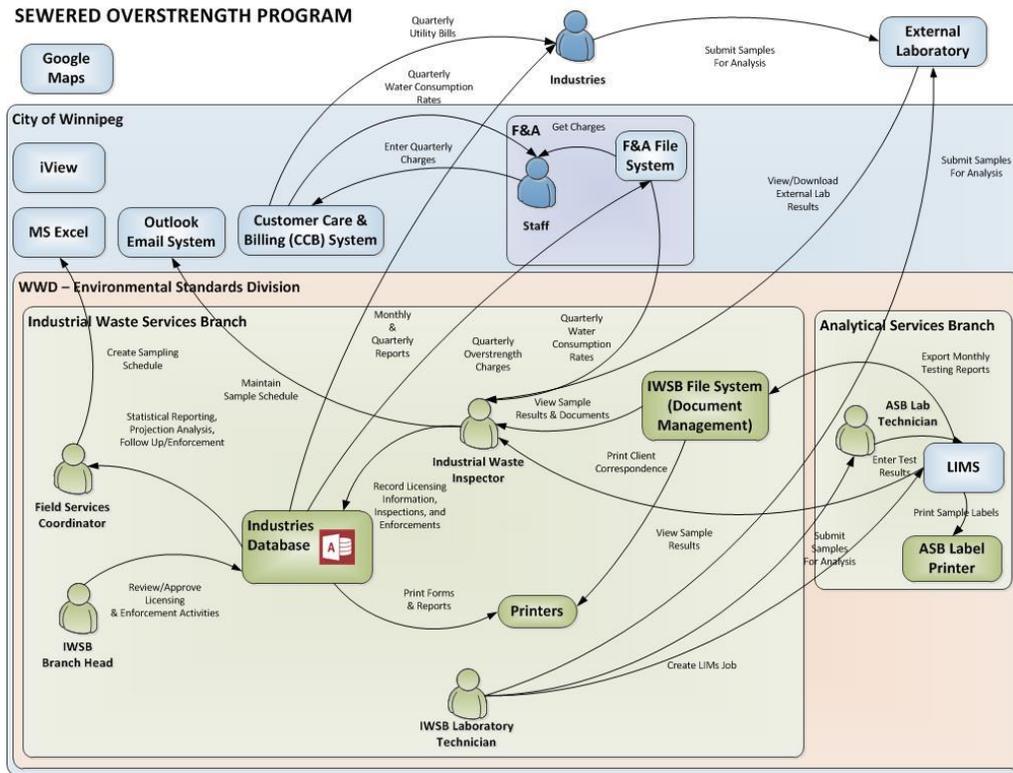


# Sewered Overstrength Program

## Sewered Overstrength Business Context Diagram

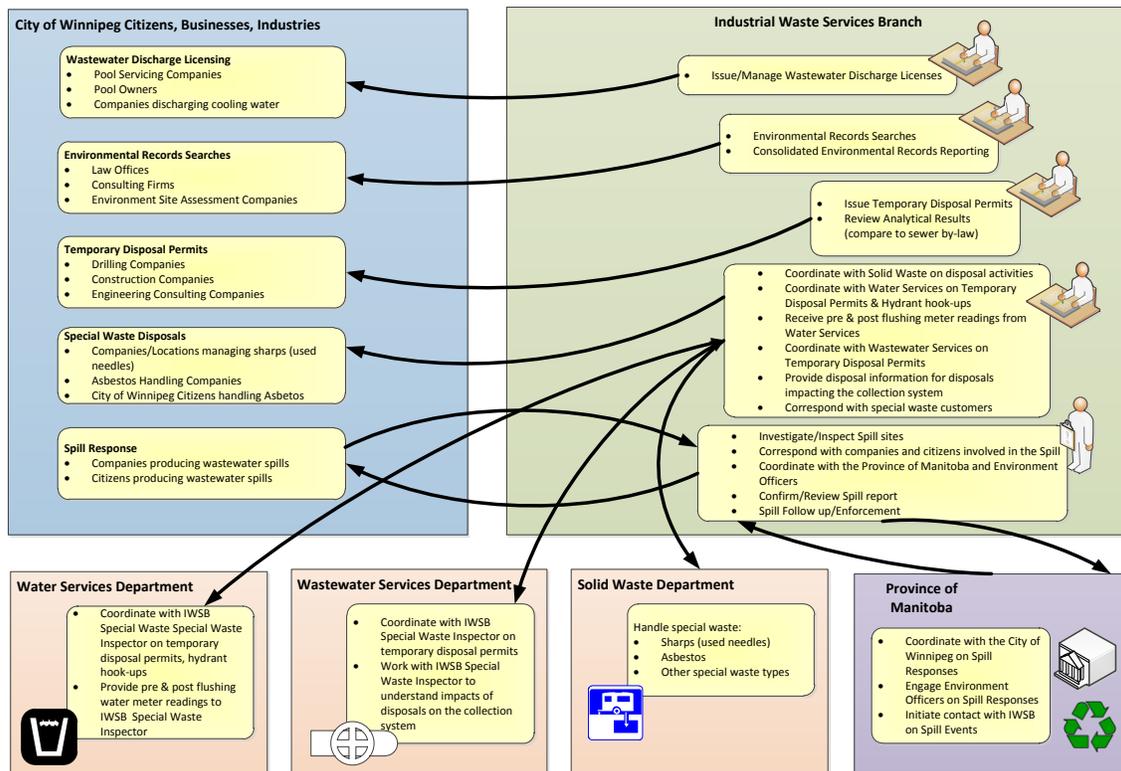


# Sewered Overstrength Program System Context Diagram



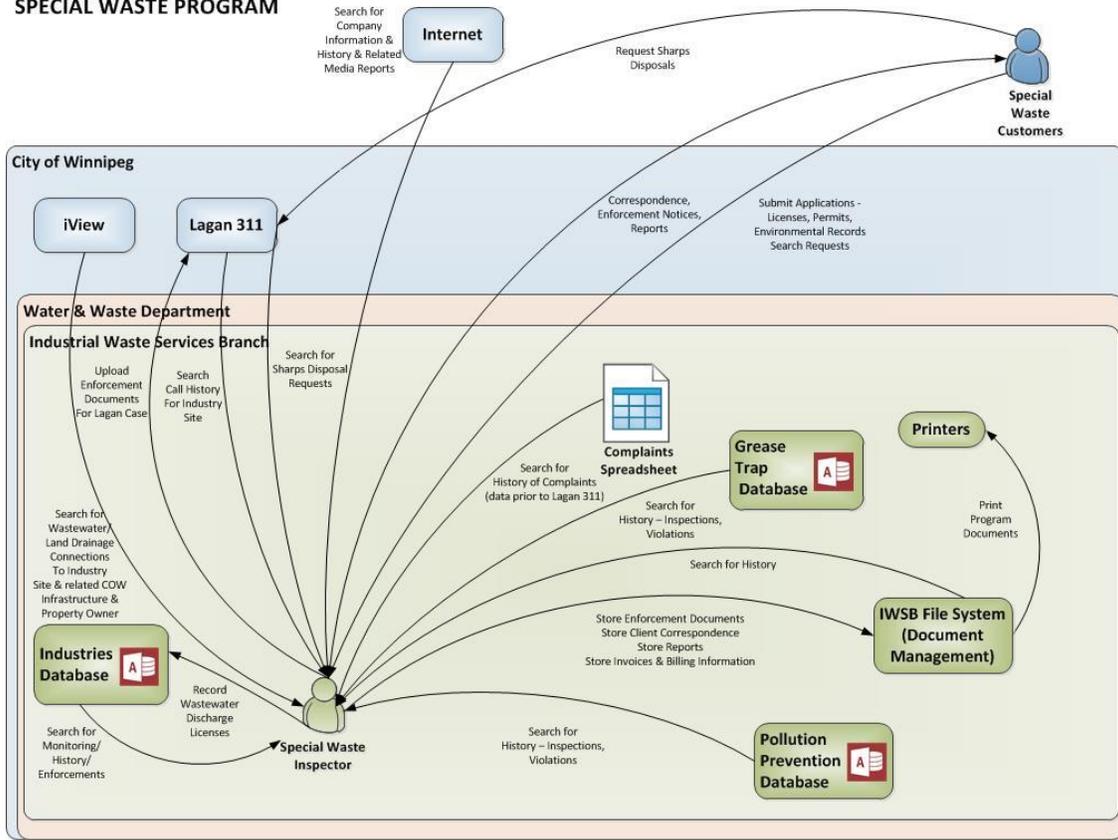
# Special Waste Program

## Special Waste Business Context Diagram



# Special Waste Program System Context Diagram

## SPECIAL WASTE PROGRAM



## IWS Program-Function Matrix

The following matrix represents a cross reference between high level business functions required to support the IWS programs.

		Hauled Wastewater	Sewered Overstrength	Pollution Prevention Control	Special Waste	Grease Trap
Administration	Licensing	●	●	○	●	○
	Registration/Tracking	●	○	●	○	●
	Waivers	○	○	○	○	●
	Permits	○	○	○	●	○
	Suspensions	●	●	○	●	○
	Billing/Invoicing	●	●	○	●	○
	Load Disposals	●	○	○	○	○
Customer Management	Client PIN Management	●	○	○	○	○
	Contact Management	●	●	●	●	●
	Client Correspondence	●	●	●	●	●
Compliance Monitoring	Sample Scheduling	○	●	●	○	○
	Sample Collection	●	●	●	●	●
	Sample Submission - Internal	●	●	●	○	○
	Sample Submission - External	●	●	●	●	●
	Inspections	●	●	●	●	●
	Action Plan Management	○	○	●	○	○
Reporting	Internal Reporting	●	●	●	●	●
	External Reporting	●	○	○	○	○
	Cost Recovery	●	●	○	●	○

## IWS Program-Revenue Matrix

The following matrix represents a cross reference between IWS revenue sources required and IWS programs.

	Hauled Wastewater	Sewered Overstrength	Pollution Prevention Control	Special Waste	Grease Trap
License Fee	●	●	○	●	○
License Renewal Fee	●	●	○	●	○
Late Renewal Fee	●	●	○	●	○
Permit Fee	○	○	○	●	○
Hauled Wastewater Disposal Fee	●	○	○	○	○
Non-Household Waste Fee	●	○	○	○	●
Private Leachate Fee	●	○	○	○	○
Well Water Discharge Fee	○	○	○	●	○
Overstrength Fee	○	●	○	○	○
Records Search Fee	○	○	○	●	○
Non-Compliance Fines	●	●	●	●	●
Remedial Action Charges	●	●	●	●	●