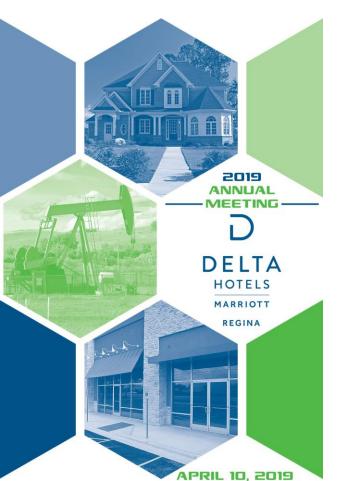


INNOVATION AND IMPROVEMENT —





Technology Review

2019 Update

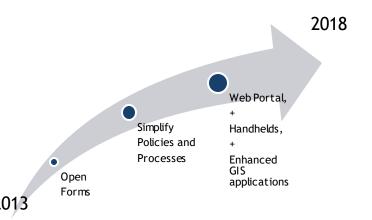


SAMA's Technology Infrastructure Goal



- Increase the number of property reviews from 50,000 (2012) to 100,000 per year by 2018, while improving product quality, increasing employee engagement and fulfilling our core responsibilities.
- ▶ Build capacity to capture \$30+ M annual revenue currently being left on the table for local governments

Innovate our way to a12 year inspection cycle









SAMA's Goal - Putting the Pieces Together

SAMA's TI Program is focused on:

- Improving Employee Ability to Deliver Services to our Clients
- Simplifying Valuation Policies
- Implementing New Technologies
- Providing Employees with the Tools and Training for Professional Success
- Increase Employee Engagement
- Improve Business Processes















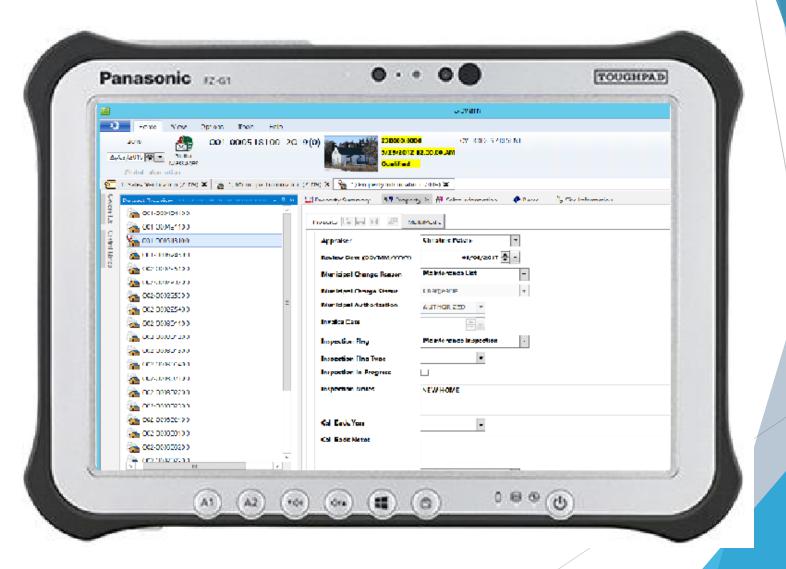


Behind The Scenes





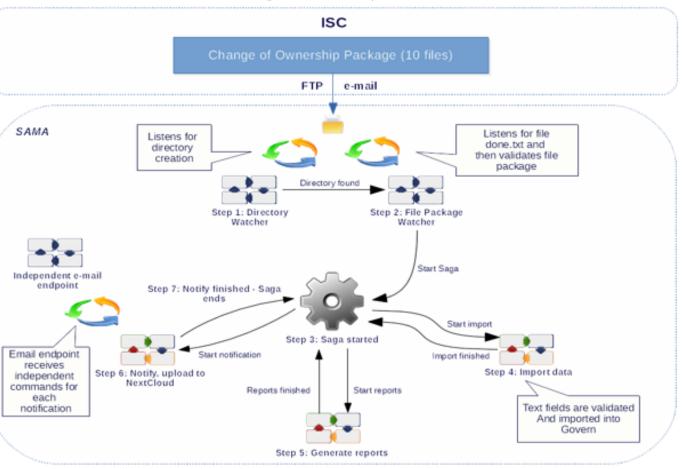
Handhelds Are a Success!





Automation

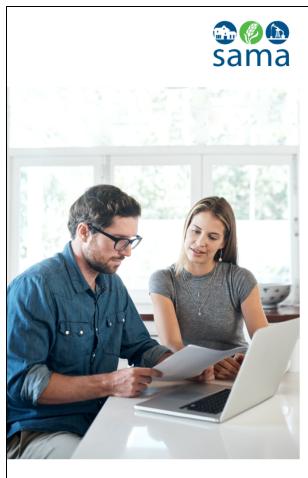
Change of Ownership Scenario





www.sama.sk.ca





About Property Owner SAMA Services

Municipality & Government Services Document Library & News Support

Saskatchewan Assessment Management Agency

SAMA provides a stable, up-to-date property assessment system for Saskatchewan. We develop assessment policy and standards, conduct property valuation services, audit assessed values, and confirm municipal assessment rolls. We serve the people of Saskatchewan, including property owners, local governments (municipalities), and the Province of Saskatchewan.

More About SAMA \rightarrow

Assessments Online

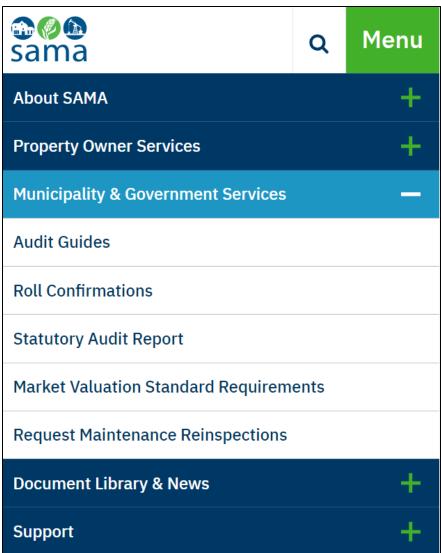
Property Specific Assessment Information Online

Our Assessments Online database (also known as SAMAView) provides public access to search, view and compare individual property assessments in all SAMA's client jurisdictions. Access is free of charge for non-commercial users.



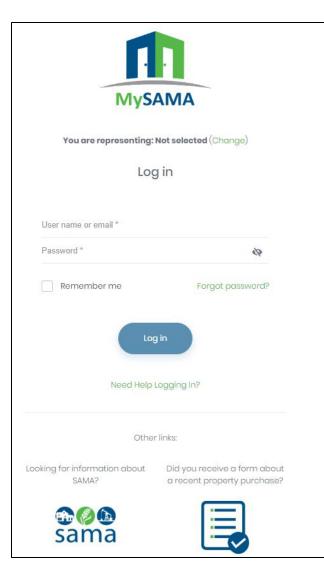


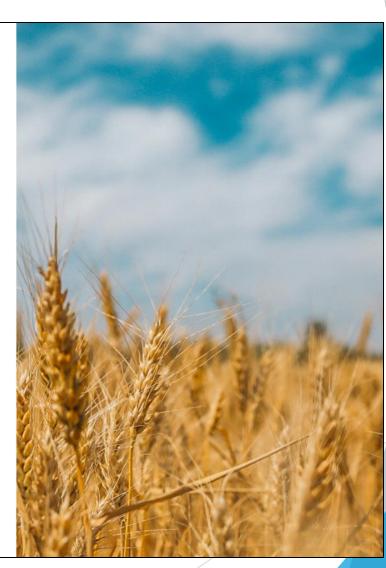
Mobile friendly





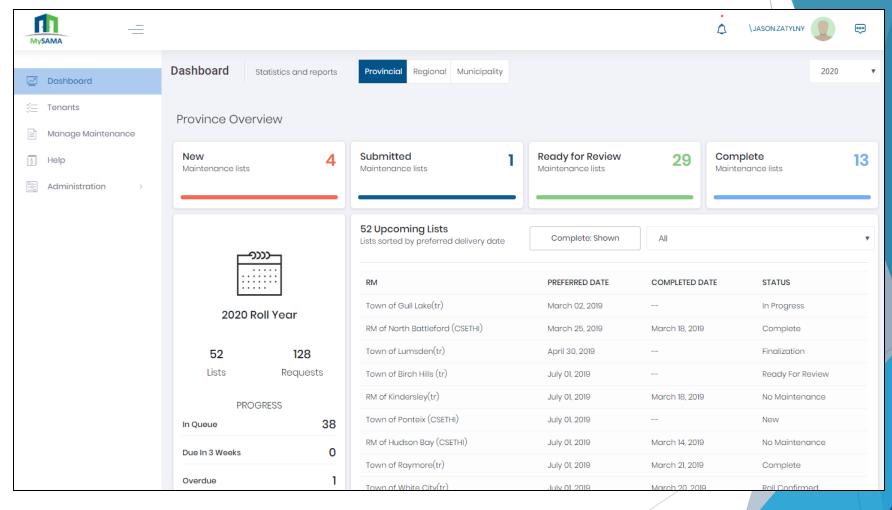
MySAMA.ca





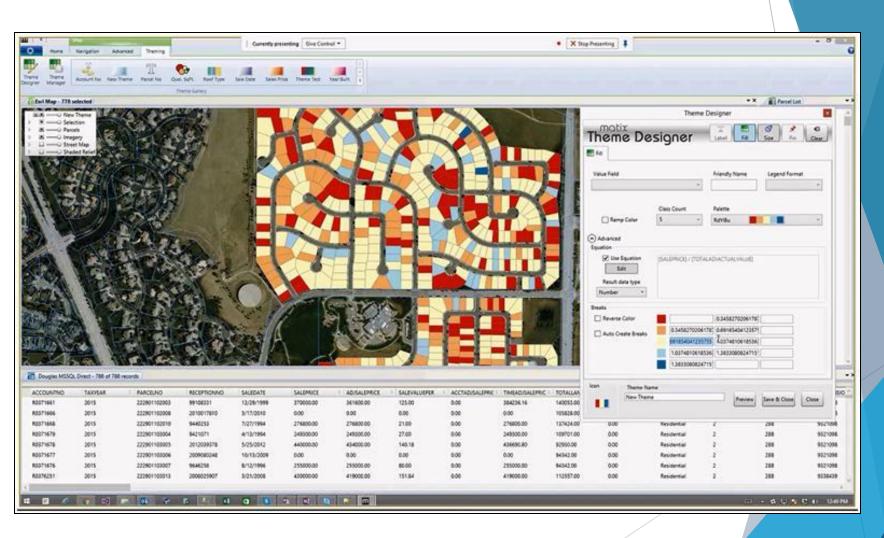


Using the Portal





Enhanced GIS for Staff



2019 Priority: SAMAView

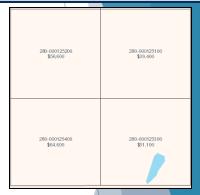
Summary Information



Property Report

	Prope	rty Report	Property Use: Arab	ole Land			Print Date:	11-Apr-2014		Page 1 o	
	Munic	ipality Name: W	REFORD (RM)	As	ssessment IC	Number:	280-0001	06100	PID:	27661	
C	ama civic Ar	Idress:			School Divisi			Inspected I	Date: (14-May-1984	
3 0	Legal L	ocation: Qtr NE	Sec 06 Tp 28 Rg 22 W 2 Sup 00		Neighborhoo			Change			
		nentary: EXCEPT: LAKE			Title Acres:						
MANA	GEMENT AGENCY		. 5 112		Puse Code: Predom Code	Arable r:	Land	Call Back 1 Method_in		C.A.M.A Cost	
ssessed 8	Taxable/Exempt Values (Summary)										
		Liability	Tax	Percentag	e						
Description	Assessed Values	Subdivision	Class	of value		Taxable	Exempt	VA	TaxS	atus	
gricultural	83,900	1	Other Agricultural	55%		46,145			Taxal	xie	
Total of Ass	essed Values 83,900		Tot	al of Taxable/Exempt Va	alues:	46,145		_			
GRICULTU	JRAL ARABLE LAND										
Acres	Land Use	Productivity Determ	ining Factors	Economic and Phy	sical Factors				Rating		
100	K - [CULTIVATED]	Soil assocation 1	EW - (ELSTOW)	Topography	T1: Level to r	nearly level	_		S/ACRE	592.31	
	FIELD CROP PRODUCTN	Soil texture 1	L - [LOAM]	Stones (qualities)	S1: None to 1	ew			Final	60.63	
		Soil profile 1	CAL8 - [CHERN-CAL (CA 7-9)]								
		Soil assocation 2	WR - [WEYBURN]								
		Soil texture 3 Soil texture 4	L - [LOAM]								
		Soil profile 2	OR12 - [CHERN-ORTH (CA 12+)]								
		Top soil depth	3-5								
40	K - [CULTIVATED]	Soil assocation 1	EW - [ELSTOW]	Topography	T1: Level to r	nearly level			\$/ACRE	616.00	
	FIELD CROP PRODUCTN	Soil texture 1	CL - [CLAY LOAM]	Stones (qualities)	S1: None to f	lew			Final	63.05	
		Soil profile 1	CAL8 - [CHERN-CAL (CA 7-9)]								
		Soil assocation 2	WR - [WEYBURN]								
		Soil texture 3	L - [LOAM]								
		Soil texture 4									
		Soil profile 2 Top soil depth	OR12 - [CHERN-ORTH (CA 12+)] 3-5								
	JRAL WASTE LAND										
	Land Use	Waste Type									
			ULT								

Map



Satellite Imagery (0.60 meter)











What's Next?



Maintain



Enhance



Automate





