

Carver County SSTS Data Management

- CRM – Customer Relationship Management
- Could be designed to meet the departments business needs
- Combination of external and internal customization

Carver County SSTS Data Management CRM Strengths

- Manages our permitting process and workflows.
- Customize forms
- Integrate data from GIS-ESRI

Carver County SSTS Data Management

Microsoft Dynamics CRM | ENVIRONMENTAL... | SSTS Systems | SS005832 | Create | Jacqueline Kovarik | Carver County Per...

EMAIL A LINK | RUN WORKFLOW | START DIALOG | RUN REPORT

SSTS SYSTEM : INFORMATION
SS005832

Parcel Information

Original PID: 020320600 | Current PID: 020320600
City/Township: CAMDEN TOWNSHIP

Site Address

Site Address: 10615 YALE Avenue, CAMDEN TOWNSHIP
Street: 10615 YALE AVE
City: YOUNG AMERICA
State: MN | Zip: 55397

Property Owner Name

Name: DEBRA J DETTMANN REV TRUST

Construction Permits

SSTS Construction P...	Type of Work	Soil Treatment...	SST:
SP20170058	Replacement	Mound	Issue

System Information

SSTS Number: SS005832
SSTS System Status: Active
SSTS System Type: Type 1
Soil Treatment Type: Mound
SSTS System Subtype: --

Building Associated With: House
Shared System: No | Other Establishment: No
Date Last Pumped: 10/25/2017

Description: Sited for 4 bdrms

Compliance


System Compliance Status: Compliant
Change of Status Date: 10/25/2017
Expiration of Compliance: 10/25/2022 | Compliance Required By: --
Property Transfer Date: 9/7/1993

Current PID: 020320600 | System Status: Active | Soil Treatment Typ: Mound

Relationships

On Base Link: http://ccobweb1/AppNet/docpop/docpop.aspx?KT450_0

GIS Control



Existing System Inspections

Inspection Num...	Date of Certifica...	Form Type
No SSTS Existing System Inspection records found.		

Carver County SSTS Data Management

- CRM is where the work gets done, and is the portal to all needed information(GIS, GRM, OnBase).
- Benefits.
- Future-Moving to the cloud.

Carver County SSTS Data Management

SSTS SYSTEM : INFORMATION

SS005832

GPS System Map

System Map

Current PID:
020920600

System Status:
Active

Soil Treatment 1:
Mound

