# 2020 AGRICULTURAL PRESERVES PROGRAM





## The Council's mission is to foster efficient and economic growth for a prosperous metropolitan region

#### Metropolitan Council Members

Charles Zelle	Cha
Judy Johnson	Dist
Reva Chamblis	Dist
Christopher Ferguson	Dist
Deb Barber	Dist
Molly Cummings	Dist
Lynnea Atlas-Ingebretson	Dist
Robert Lilligren	Dist
Abdirahman Muse	Dist

Chair District 1 District 2 District 3 District 4 District 5 District 6 District 7 District 8

Raymond Zeran Peter Lindstrom Susan Vento Francisco J. Gonzalez Chai Lee Kris Fredson Phillip Sterner Wendy Wulff District 9 District 10 District 11 District 12 District 13 District 14 District 15 District 16



The Metropolitan Council is the regional planning organization for the seven-county Twin Cities area. The Council operates the regional bus and rail system, collects and treats wastewater, coordinates regional water resources, plans and helps fund regional parks, and administers federal funds that provide housing opportunities for low- and moderate-income individuals and families. The 17-member Council board is appointed by and serves at the pleasure of the governor.

On request, this publication will be made available in alternative formats to people with disabilities. Call Metropolitan Council information at 651-602-1140 or TTY 651-291-0904.

#### Introduction to the Metropolitan Agricultural Preserves Program

<u>Minnesota Statutes § 473H</u> established the Metropolitan Agricultural Preserves Program (Program) in 1980 to encourage and preserve areas planned and zoned for long-term agricultural use within the seven-county metropolitan area.

The purpose of the statute is to encourage the use and improvement of the metropolitan area's agricultural lands for producing food and other agricultural commodities. It establishes a local planning process to designate agricultural areas as a long-term land use and provides benefits to maintain viable productive farm operations.

The statute provides metropolitan area farmers the assurance that they can make long-term agricultural investments and continue to produce crops on agricultural lands. In turn, the program's incentives support farming as a long-term land use, local food production, and the Twin Cities farming economy.

The Program acknowledges the regional and local planning processes and identifies a certification process to designate long-term agricultural lands as eligible for program enrollment. It links planning for agriculture to the local comprehensive plan and zoning ordinance and requires local governments to certify these actions by resolution as a part of the application for enrollment. From a regional planning perspective, the certification process demonstrates the value of the locally certified lands as an indicator of agricultural areas that warrant the highest level of regional support.

Early in the Program, the Metropolitan Council staff worked with local governments to identify and map important agricultural areas as part of their local comprehensive plans. Local governments then certified by resolution these areas as eligible for enrollment in the Program. Today, local governments have mapped areas eligible for agricultural preserves enrollment as part of the 2040 comprehensive planning process. To be eligible for enrollment in the Program, the Future Land Use Map must allow an Agricultural land use with a maximum density of 1 unit per 40 acres.

This report summarizes Program enrollment as of December 31, 2020. The Metropolitan Council has monitored the Program's participation since 1982 and has prepared annual reports to the Minnesota Legislature summarizing participation in the Program and providing maps illustrating lands enrolled in the Program.



### **Enrollment Acreage and Overall Trends**

The Legislature established the Program in 1980, and by 1983, over 88,000 acres were enrolled. The enrollment increased steadily in the years following 1983 until it peaked in 1997 at almost 202,000 acres. From 1997 through 2009, the enrollment decreased to its lowest point at 179,898 acres.

Many landowners began to enroll their land into the Program in 2009, which coincides with the Great Recession (2007 – 2009). Since 2012, there have been minimal changes in the number of acres enrolled. However, enrollment exhibited an upward trend until 2015, when enrollment began to slightly decline.

The 2015 enrollment was the highest enrollment in the Program since its initiation. In 2020, 198,463 acres were enrolled in the Program, a 2% decline from the previous year (2019). Since 2015, there has been a slight but steady decline in acres enrolled, with the number of enrollments in 2020 reaching its lowest total since 2011, which was just over 195,000 acres (see Figure 1).

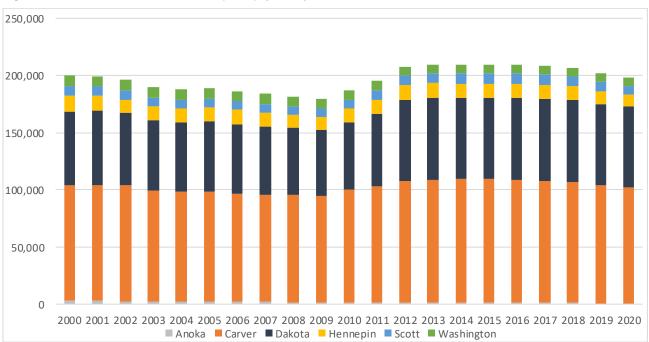


Figure 1 – 2000 to 2020 Enrollment Trends (acres) by County

Table 1 (below) shows the enrollment trends between 2000 and 2009, prior to the economic downturn. During this period, all counties experienced a decline in acres enrolled in the Program. This decrease is consistent with the growing outward pressure that the region saw with development at that time. Table 2 shows the trends since 2009, after market recovery. Since 2009, Dakota County continues to have the most significant increase in acres enrolled, with an increase of 23%. Anoka, Hennepin, and Washington Counties have continued to experience the most decline in the program since 2000, with overall 80%, 22%, and 22% decreases, respectively. It should be noted, however, that Anoka County had the fewest enrolled acres overall, and declined from 1,520 to 616 acres. Hennepin County had the largest decline with a decrease of nearly 3,000 acres. A potential reason for the decline in acreage could be a result of the most recent provision of the statute which allows an early termination out of the Program by getting approval from the local authority which is explained in greater detail under the Expiration section of this report. Ramsey County does not have any properties enrolled in the program since it is considered largely urbanized.

enue			2009- 2009- 2020 2020 %
Source: Minnesota Department of Revenue			2020 20 2020 2
sota Departi			2019
urce: Minnex			2018
So			2017
			2016
			2015
			2014
			2013
		ownturn	2012
		Economic D	2011 2
		County after	2010 20
		s (acres) by (	
		Enrollment Trends (acres) by County after Economic Downturn	2009
		Enroll	

the Economic Downturn
ior to
County pr
res) by (
ends (ac
ollment Tr
ble 1- Enre
Tak

2000-2009 %

2000-2009 Change -1,506

2009

2008

2007

2006

2005

2004

2003

2002

2001

2000

County

-50% -8% -11% -18%

1,520

1,793 93,739 58,763

2,104

2,139

2,549 96,115 61,166 12,732 0 7,389 9,249 189,200

2,480

2,636 96,371 61,877 12,081

2,706

2,855

3,026

63,523 11,797 0 8,382 9,235 196,708

> 13,364 0

Hennepin Ramsey

101,065

101,266 64,872

100,995

Carver Anoka

64,823 13,552 0

Dakota

-7,724 -6,982 -2,411

93,271 57,841 11,141

93,518 59,535

94,621

95,835 61,089 11,852 0 7,388

Change

-10%

-20,397

181,823 179,898

184,080

186,456

187,515

189,781

199,630

9,179

9,456 200,295

Washington

Total

8,094

8,443

Scott

8,871

9,045

9,204

-15% -6%

%0

0 -1,250 -524

0 7,193 8,932

0 7,077

11,406

12,326 0 7,393

12,413

0 7,353 9,101

0 7,774 9,042

60,838

Table 2 - E

Page-4		METROPOLITAN COUNCIL

Source: Minnesota Department of Revenue

198,463 18,565

-59% 8% 23% -5% 10% -18% 10%

-904 7,847 13,034

616

617 103,767

1,210

1,210

1,210

1,210

1,210 108,558

1,205

1,196 106,352

1,313 101,576 63,949 12,054 8,300 7,923 195,115

1,520

Anoka Carver

County

-550 725

10,591

70,875

70,122 11,581

71,798 12,060 8,352 7,442 206,211

71,628 12,170

71,375

70,864 12,431

72,097

71,032

59,308 12,113

57,841 11,141

Dakota

Hennepin

Scott

98,337 1,591

93,271

7,332 8,227

12,704 71,620

> 12,260 8,862 7,467

12,634 8,584

12,679 8,729

101,118

105,349

106,961

107,297

108,221

107,376

-1,587

7,345

7,440 202,247

7,449

7,449

8,897

8,897

8,674 7,453 208,315

209,177

209,395

209,190

209,337

207,897

186,908

179,898

Total

8,932 7,193

Washington

7,441

7,909

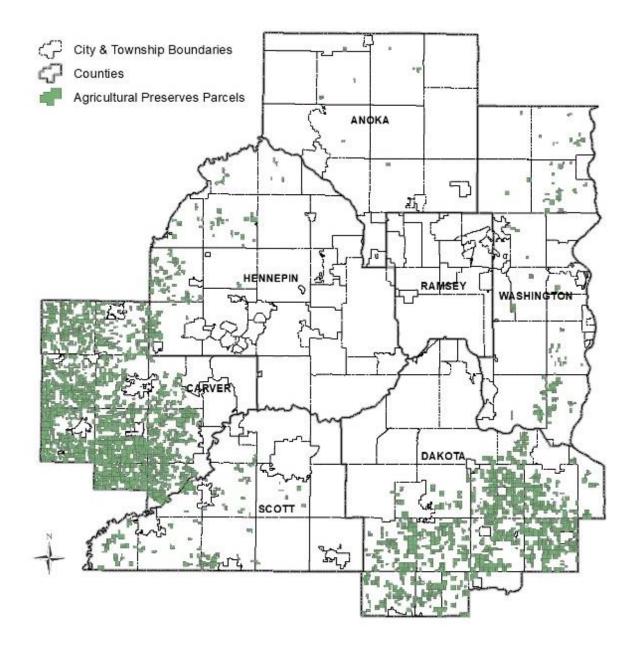
7,918

8,720

Figure 2. Lands Enrolled in the Metropolitan Agricultural Preserves Program in 2020, Twin Cities Metropolitan Area

## *Twin Cities Metropolitan Area* Metropolitan Agricultural Preserves Program 2020 Enrollment

June 2021



### **About the Program**

#### Eligibility and Implementation

Minnesota Statutes § 473H directs the local authority, or the local government having planning and zoning authority, to implement the Program and its requirements, the application process, and the Program restrictions. The legislation indicates that the local authority should identify long-term agricultural lands and establish zoning for these areas at a density of no more than one dwelling unit per 40 acres. The local authority is then to certify by resolution the areas eligible for enrollment and allow landowners to apply to the Program.

#### **Benefits**

Landowners enrolled in the Program receive a special tax classification that results in reduced property taxes. The legislation requires that County assessors determine market value for property tax purposes on agricultural preserves properties based solely on the agricultural use and classification, without considering additional value from non-agricultural factors, such as potential development for other uses.

The statute directs County assessors to calculate taxes using the lower of two assessment rates, the local tax rate, or a rate calculated as 105 percent of the previous year's statewide average tax rate for townships. The market value is multiplied by the net tax capacity to determine property taxes, and the net tax capacity is determined using the lower of these two rates. This generates a property tax savings, a Program benefit known as a "conservation credit." The conservation credit amounts range in value based upon local tax rates, and generally amount to a tax savings of at least \$1.50 per acre.

The Program prohibits special assessments for public improvement projects including sanitary sewer systems, storm water infrastructure, water systems, roads, and other improvements. It prohibits local governments from enacting or enforcing ordinances or regulations that restrict normal farm practices. Finally, it requires local governments to follow specific procedures if an entity initiates annexation or eminent domain actions that affect agricultural preserve land over ten acres in size.

#### **Enrollment Process**

The Program is voluntary, and landowners typically work with the local authority to prepare enrollment applications and record the documents with the County. The legislation outlines the conditions of enrollment, including a minimum property size. The Program requires a minimum of 40 acres needed for Program enrollment, but includes exceptions that recognize smaller parcels as eligible, for example, to accommodate smaller, non-contiguous parcels that are farmed as a single unit.

The enrollment includes filing a restrictive agreement that includes the property's legal description, notarized signatures, and an affidavit of the local authority certifying that the land is eligible for enrollment. The agreement is recorded with the property title at the County and remains effective if ownership changes.

The agreement requires that the agricultural preserve property be in an agricultural use as defined by statute, which includes the production for sale of livestock, dairy animals or products, poultry and products, horticulture, and fruit. The document states that the restrictive agreement remains in effect until the landowner, or the local authority, initiates an expiration notice. The agreement and benefits end eight years from the date the expiration notice is signed and recorded at the County.

New enrollment forms must be recorded at the County before the annual deadline of June 1 to receive property tax benefits payable the following year. For example, participants enrolling by June 1, 2019, see the property tax benefits reflected in the property tax statements for 2020.

#### Expiration

As mentioned above, the statute identifies an official eight-year process for properties, when the landowner initiates expiration out of the Program. This time period was set to ensure preservation of agricultural land from development pressure. The statute also identifies exceptions to this expiration, which included declaration of public emergency by the Governor (e.g. for a state highway project) or death of an owner, in which case the property could expire out of the Program earlier than scheduled. However, in 2019, the legislature added a new provision to the statute, providing a new early termination possibility for landowners. Under the new provision, a landowner can at any point apply for early termination of the Agricultural Preserves status with the local authority. The local authority needs a majority vote of its Council/Board to approve the request and then file the approved expiration request document with the County. As stated earlier in the report, a potential reason for decline in acreage could be a result from this added provision, however, data from previous years of the Program have indicated several counties were already in a slight but steady decline prior to the new provision. There is not yet enough data to confirm the correlation between the decline in acreage and the provision.

#### Funding

The Agricultural Preserves Program is funded by a \$5.00 fee collected by metropolitan area Counties on mortgage registrations and deed transfers (MRDT). Of the fee revenue, the Counties retain half in a county conservation fund and forward the remaining half split equally among both the Minnesota Conservation Fund and to the State general fund. The county conservation fund revenue supplements the property tax credit that the Program provides to participating landowners.

If the county conservation fund is not sufficient to reimburse the tax loss, counties may then draw from the state conservation fund. If the state conservation fund revenue is not sufficient, the state will appropriate the funding from the state's general fund.

The Program legislation allows counties to use any remaining conservation revenues for agricultural land preservation or conservation planning activities each year. Counties must also transfer any unencumbered revenue back to the state each year.

Table 3 shows the Program funding in 2020 and demonstrates that Carver County, with 5% of the total acres enrolled, pays the highest amount of conservation credit to Program participants and draws the most amount from the state conservation fund to pay the outstanding tax credits balance. For payable taxes in 2020, Carver and Dakota counties drew funds from the state conservation fund to reimburse the county conservation credit paid to Program participants.

County	2020 Acres Enrolled	2020 County Conservation Account Revenue (\$)	Credits Reimbursed From County Account	Tax Credits Amount Left in County Conservation Account	Reimbursed From State Conservation Fund and State General Fund
Anoka	616	55,783	4,370	51,413	0
Carver	101,118	22,435	22,435	0	153,306
Dakota	70,875	76,938	76,938	0.03	105,356
Hennepin	10,591	211,675	136,160	75,515	0
Ramsey	0	53,363	0	53,363	0
Scott	7,918	34,290	16,022	18,268	0
Washington	7,345	54,403	16,590	37,813	0
Total	198,463	508,887	272,514	236,373	258,662

#### Table 3 – 2020 Program Funding and Tax Credit Summary



390 Robert Street North Saint Paul, MN 55101-1805

651.602.1000 TTY 651.291.0904 public.info@metc.state.mn.us metrocouncil.org

Follow us on: twitter.com/metcouncilnews facebook.com/MetropolitanCouncil youtube.com/MetropolitanCouncil