## State Of Wisconsin

I, DeeAnn Cook, County Clerk, in and for the State and County aforesaid, and custodian of the records thereof, do hereby certify that I have compared the annexed copy of

## Barron County Resolution No. 2021-47 Adoption of Voting Districts

with the original record thereof, now on file and of record in my office and required by law to be in my official custody; and that said copy is a true and correct transcription thereof as the same so remains of record in this office.

## OFFICIAL SEAL

In testimony whereof, I have hereunto set my hand and affixed my official seal at the Government Center in the City of Barron, County of Barron, State of Wisconsin.

This 18th day of November, 2021


## TO THE BARRON COUNTY BOARD OF SUPERVISORS:

WHEREAS, based on federal and state laws, municipalities are required to recreate voting districts based on current census figures and compiled each decade, in this case being in 2020; and

WHEREAS, Barron County has assembled and recommended the adoption of revised Supervisory Districts for Barron County to reflect the mandated concept of "one person-one vote" with the least deviation as possible, and is in conformance with Wisconsin Statutes; and

WHEREAS, after proper hearings held on 9/20/21 and 11/9/21, the County Plan was submitted to the municipalities for their review and adoption as required; and

WHEREAS, all municipalities in Barron County have submitted their adopted Redistricting Resolution, and final hearing on the total plan has been held this date; and

WHEREAS, detailed maps and descriptions of each district are attached to this resolution.

NOW, THEREFORE, BE IT RESOLVED, that the Barron County Board of Supervisors hereby approves the County Redistricting Plan as submitted and approved by the municipalities in Barron County.

BE IT FURTHER RESOLVED that publication of this resolution may occur through posting in accordance with Section 985.02 of the Wisconsin Statutes.

## BARRON COUNTY RESOLUTION NO. 2021-47

## Adoption of Final Supervisory District Plan

## OFFERED THIS $9^{\text {th }}$ day of November, 2021.



# BARRON COUNTY RESOLUTION NO. 2021-35 

## Adoption of Tentative Supervisory District Plan

## TO THE BARRON COUNTY BOARD OF SUPERVISORS:

WHEREAS, based on federal and state laws, municipalities are required to recreate voting districts based on current census figures and compiled each decade, in this case being in 2020; and

WHEREAS, after a properly-noticed Public Hearing held September 20, 2021, the Barron County Board of Supervisors recommends the adoption of the Tentative Supervisory Districts Plan for Barron County to reflect the mandated concept of "one person-one vote" with the least deviation as possible, and is in conformance with Wisconsin Statutes; and

WHEREAS, following adoption, the tentative plan shall be submitted to the municipalities for their review and adoption. After all municipalities in Barron County have submitted their adopted redistricting resolution, and a public hearing on the Final Redistricting Plan has been conducted, the County Board of Supervisors shall take up adoption of the Final Supervisory District Plan; and

WHEREAS, the tentative Supervisory Redistricting Plan was approved by the Executive Committee on $9 / 3 / 21$, on a vote of $9-0$, with Okey, Heinecke, McRoberts, Rindsig, Thompson, Buchanan, Bartlett, Hanson, and Nelson voting in favor and no members against. Horstman was absent.

NOW, THEREFORE, BE IT RESOLVED, that the Barron County Board of Supervisors hereby approves the Barron County Tentative Redistricting Plan and it shall be submitted to municipalities in Barron County for review and approval.

BE IT FURTHER RESOLVED that publication of this resolution may occur through posting in accordance with Section 985.02 of the Wisconsin Statutes.

## Adoption of Tentative Supervisory District Plan

## OFFERED THIS 20 ${ }^{\text {th }}$ day of September, 2021.



# BARRON COUNTY SUPERVISORY DISTRICT DESCRIPTIONS 2022-2032 

## DIST\#

## DESCRIPTION

1. That portion of the Town of Chetek lying $S \& W$ of the following described line: Beginning at the $W$ town line at the intersection of $10^{\text {th }}$ Ave, thence $E$ along $10^{\text {th }}$ Ave to the intersection of $241 / 2$ St/CTH M, thence NE along $241 / 2-25$ St/CTH M to the bridge between Ojaski (Mud) Lake and Pokegama Lake, thence SE along the E shore Pokegama Lake to the intersection of $81 / 4 \mathrm{Ave} / \mathrm{CTH}$ $D$, thence $S \& E$ along CTH D to the intersection of $28^{\text {th }} \mathrm{St} / 8^{\text {th }}$ Ave, thence $E$ along $8^{\text {th }}$ Ave to the $E$ town line and there ending. Wards $1 \& 3$

That portion of the City of Chetek lying S \& W of the following described line: Beginning at the W city limits at the intersection of Knapp St, thence E along Knapp St to the intersection $4^{\text {th }}$ St, thence $S$ along $4^{\text {th }}$ St to intersection Douglas St, thence $E$ along Douglas $S t$ to intersection $1^{\text {st }} S t$, thence $S$ along $1^{\text {st }}$ St to intersection Lakeview Dr, thence E along Lakeview Dr to the bridge over the outlet of Lake Chetek, thence N \& E along south shore Lake Chetek to the intersection of E city limits and there ending. Ward 1

Population 1600 Target 99\%
2. All of the Town of Doure

All of the Town of Sioux Creek

All of the Village of New Auburn located in Barron County. Ward 2

That portion of the Town of Dallas lying S \& E of the following described line: Beginning at the $S$ town line at the intersection of $16^{\text {th }}$ St, thence $N$ along $16^{\text {th }} \mathrm{St} \& 16^{\text {th }} \mathrm{St} / \mathrm{CTH} A$ to the $S$ limits of the Village of Dallas, thence $E \& N$ along the village limits to the intersection of $31 / 2$ Ave/CTH A, thence E along $31 / 2$ Ave/CTH A to the E town line and there ending. Ward 2

Population 1598
Target 99\%
3. That portion of the City of Chetek lying $N \& E$ of the following described line: Beginning at the $W$ city limits at the intersection of Knapp St, thence E along Knapp St to the intersection $4^{\text {th }} \mathrm{St}$, thence $S$ along $4^{\text {th }} S t$ to intersection Douglas $S t$, thence $E$ along Douglas St to intersection $1^{\text {st }} S t$, thence $S$ along $1^{\text {st }}$ St to intersection Lakeview $\operatorname{Dr}$, thence $E$ along Lakeview Dr to the bridge over the outlet of Lake Chetek, thence N \& E along south shore Lake Chetek to the intersection of E city limits and there ending. Wards $2,3 \& 4$
4. All of the Town of Prairie Lake

Population 1648
Target 102\%
5. That portion of the Town of Dallas lying $N \& W$ of the following described line: Beginning at the S town line at the intersection of $16^{\text {th }} \mathrm{St}$, thence N along $16^{\text {th }} \mathrm{St} \& 16^{\text {th }} \mathrm{St} / \mathrm{CTH} \mathrm{A}$ to the S limits of the Village of Dallas, thence $E \& N$ along the village limits to the intersection of $31 / 2 \mathrm{Ave} / \mathrm{CTH} A$, thence E along $31 / 2$ Ave/CTH A to the E town line and there ending. Ward 1

All of the Village of Dallas
That portion of the Town of Maple Grove lying E of $13^{\text {th }}$ St. Ward 1
Population 1596
Target 99\%
6. All of the Town of Arland

All of the Village of Prairie Farm
That portion of the Town of Prairie Farm lying E of CTH F. Ward 1
That portion of the Town of Maple Grove lying W of $13^{\text {th }}$ St. Ward 2
Population 1633
Target 101\%
7. All of the Town of Turtle Lake

All of the Town of Vance Creek
That portion of the Town of Prairie Farm lying W of CTH F. Ward 2
Population 1597
Target 99\%
8. All of the Village of Turtle Lake located in Barron County

That portion of the Town of Almena lying E of USH 63. Ward 1.
Population 1657
Target 103\%
9. All of the Village of Almena

All of the Town of Clinton
Population 1575
Target 98\%
10. That portion of the Town of Barron lying S \& E of the following described line: Beginning at the W town line at the intersection of $16^{\text {th }}$ Ave, thence $E$ along $16^{\text {th }}$ Ave to the intersection of $14^{\text {th }} \mathrm{St}$, thence N along $14^{\text {th }}$ St to the N town line and there ending. Ward 1

That portion of the City of Barron lying S \& W of the following described line: Beginning at the W city limits at the intersection of Division Ave/USH 8, thence E along Division Ave/USH 8 to the intersection of S Mill St/STH 25, thence S along S Mill St/STH 25 to the S city limits and there ending. Ward 7

That portion of the Town of Stanley lying W of the following described line: Beginning at the S town line at the intersection of $19^{\text {th }} \mathrm{St}$, thence N along $19^{\text {th }} \mathrm{St}$ to the intersection of $131 / 2-14^{\text {th }}$ Ave/CTH W, thence E along $131 / 2-14^{\text {th }}$ Ave/CTH W to USH 53, thence $N$ along USH 53 to the $N$ town line and there ending. Ward 1

Population 1680
Target 104\%
11. That portion of the City of Barron lying S of Division Ave/USH 8 and E of S Mill St/STH 25. Wards 1,2 \& 6

Population 1660
Target 103\%
12. That portion of the City of Barron lying N of Division Ave/USH 8. Wards 3, 4 \& 5

Population 1611
Target 100\%
13. That portion of the Village of Cameron lying W of CTH SS and N of USH 8. Wards 1 \& 3

Population 1628
Target 101\%
14. That portion of the Village of Cameron lying W of CTH SS and S of USH 8 and all that portion lying E of CTH SS. Ward 2

That portion of the Town of Stanley lying S \& E of the following described line: Beginning at the S town line at the intersection of $19^{\text {th }}$ St, thence $N$ along $19^{\text {th }}$ St to the intersection of $131 / 2-14^{\text {th }}$ Ave/CTH W, thence E along $131 / 2-14^{\text {th }}$ Ave/CTH W to USH 53, thence $N$ along USH 53 to the intersection of $15^{\text {th }}$ Ave, thence E along $15^{\text {th }}$ Ave to the intersection of the Chicago \& Northwestern Railroad ROW (easterly RR ROW), thence $N$ along the Chicago \& Northwestern Railroad ROW to the intersection of $16^{\text {th }}$ Ave, thence $E$ along $16^{\text {th }}$ Ave to the intersection of $21 \frac{1 / 2}{}$ St, thence $N$ along $21 \frac{1}{2}$ St to the intersection of $17 \frac{1}{2}$ Ave, thence E along $17 \frac{1}{2}$ Ave to the intersection of $22^{\text {nd }} S t$, thence $N$ along $22^{\text {nd }}$ St to the $N$ town line and there ending. Wards $3 \& 4$

Population 1622
Target 101\%
15. That portion of the Town of Chetek lying $N \& E$ of the following described line: Beginning at the W town line at the intersection of $10^{\text {th }}$ Ave, thence E along $10^{\text {th }}$ Ave to the intersection of $241 / 2$ St/CTH M, thence NE along $24 \frac{1}{2}-25 \mathrm{St} / \mathrm{CTH} M$ to the bridge between Ojaski (Mud) Lake and Pokegama Lake, thence SE along the E shore Pokegama Lake to the intersection of $8 \frac{1}{4} \mathrm{Ave} / \mathrm{CTH}$ $D$, thence $S \& E$ along CTH D to the intersection of $28^{\text {th }} \mathrm{St} / 8^{\text {th }}$ Ave, thence $E$ along $8^{\text {th }}$ Ave to the $E$ town line and there ending. Ward 2

All of the Town of Sumner

That portion of the Town of Doyle lying S \& E of the following described line: Beginning at the W town line at the intersection of $181 / 2$ Ave, thence E along $181 / 2$ Ave to the intersection of $251 / 2 \mathrm{St}$, thence N along $251 / 2$ St to the intersection of $19^{\text {th }}$ Ave, thence E along $19^{\text {th }}$ Ave to the intersection of $261 / 2$ St, thence $N$ along $261 / 2$ St to the intersection of $191 / 2$ Ave, thence $E$ along 19 $1 / 2$ Ave to the intersection of $271 / 2$ St, thence $N$ along $271 / 2$ St to the intersection of CTH C, thence $W$ along CTH C to the intersection of $27^{\text {th }}$ St/CTH NN, thence $N$ along $27^{\text {th }}$ St/CTH NN to the intersection of $27^{\text {th }}$ St/STH 48 , thence continuing $N$ along $27^{\text {th }}$ St/STH 48 to the $N$ town line and there ending. Ward 1

Population 1555
Target 97\%

## 16. All of the Town of Cedar Lake

That portion of the Town of Oak Grove lying S \& E of the following described line: Beginning at the $N$ town line at the intersection of $22^{\text {nd }} S t / C T H M$, thence $S$ along $22^{\text {nd }} S t / C T H M$ to the intersection of $26^{\text {th }}$ Ave, thence $W$ along $26^{\text {th }}$ Ave to the intersection of USH 53, thence $S$ along USH 53 to the $S$ town line and there ending. Ward 1

Population 1564
Target 97\%
17. All of the Town of Bear Lake

## All of the Village of Haugen

That portion of the Town of Oak Grove lying N \& W of the following described line: Beginning at the $N$ town line at the intersection of $22^{\text {nd }} S t / C T H M$, thence $S$ along $22^{\text {nd }} S t / C T H M$ to the intersection of $26^{\text {th }}$ Ave, thence $W$ along $26^{\text {th }}$ Ave to the intersection of USH 53, thence $S$ along USH 53 to the $S$ town line and there ending. Ward 2

That portion of the Town of Lakeland lying S \& E of the following described line: Beginning at the $S$ town line at the intersection of $10^{\text {th }} \mathrm{St}$, thence N along $10^{\text {th }} \mathrm{St}$ to the intersection of $271 / 2$ Ave, thence E along $27 \frac{1}{2}$ Ave to the intersection of $101 / 2$ St, thence N along $101 / 2$ St to the N town line and there ending. Ward 1

Population 1593
Target 99\%
18. That portion of the Town of Stanley lying E of USH 53 and N of the following described line: Beginning at the intersection of USH 53 and $15^{\text {th }}$ Ave, thence E along $15^{\text {th }}$ Ave to the intersection of the Chicago \& Northwestern Railroad ROW (easterly RR ROW), thence N along the Chicago \& Northwestern Railroad ROW to the intersection of $16^{\text {th }}$ Ave, thence E along $16^{\text {th }}$ Ave to the intersection of $21 \frac{1}{2}$ St, thence $N$ along $21 \frac{1}{2}$ St to the intersection of $171 / 2$ Ave, thence $E$ along 17 $1 / 2$ Ave to the intersection of $22^{\text {nd }} S t$, thence $N$ along $22^{\text {nd }}$ St to the $N$ town line and there ending. Ward 2

That portion of the City of Rice Lake lying W, S \& E of the following described line: Beginning at the intersection of the $S$ city limits and Main St, thence $N$ along Main St to the intersection of John St, thence E along John St to the intersection of Manwaring Ave, thence $N$ along

Manwaring Ave to the intersection of Orchard Beach Ln, thence E along Orchard Beach Ln to the intersection of Bundy Ave, thence $N$ along Bundy Ave to the intersection of Allen St, thence W along Allen St to the intersection of Wisconsin Ave, thence $S$ along Wisconsin Ave to the $S$ city limits (in the vicinity of $191 / 2$ Ave) and there ending AND also including the airport geographical island. Wards 5 \& 12
19. That portion of the City of Rice Lake lying $S \& W$ of the following described line: Beginning at the W city limits at the intersection of Augusta St, thence E along Augusta St to the intersection of Wisconsin Ave, thence S along Wisconsin Ave to the intersection of Messenger St, thence E along Messenger St to the intersection of Hatten Ave, thence $S$ along Hatten Ave to the intersection of Allen St, thence W along Allen St to the intersection of Wisconsin Ave, thence S along Wisconsin Ave to the $S$ city limits (in the vicinity of $191 / 2$ Ave) and there ending. Wards 9, 10 \& 11

## Population 1638 <br> Target 102\%

20. That portion of the City of Rice Lake described as follows: Beginning at the intersection of Wisconsin Ave and Knapp St, thence E along Knapp St to the intersection of Main St, thence S along Main St to the intersection of Allen St, thence $W$ along Allen St to the intersection of Hatten Ave, thence N along Hatten Ave to the intersection of Messenger St, thence W along Messenger St to the intersection of Wisconsin Ave, thence $N$ along Wisconsin Ave to the intersection of Knapp St and there ending. Wards 2, 3 \& 4

Population 1663
Target 103\%
21. That portion of the City of Rice Lake lying $E \& S$ of the following described line: Beginning at the $S$ city limits at the intersection of Main St, thence $N$ along Main St to the intersection of John St, thence E along John St to the intersection of Manwaring Ave, thence N along Manwaring Ave to the intersection of Orchard Beach Ln, thence E along Orchard Beach Ln to the intersection of Bundy Ave, thence N along Bundy Ave to the intersection of Barker St, thence E along Barker St to the intersection of Kern Ave, thence S along Kern Ave to the intersection of Orchard Beach Ln, thence E along Orchard Beach Ln to the E city limits and there ending. Wards 14 \& 15

Population 1601
Target 99\%
22. That portion of the City of Rice Lake lying $N$ \& $W$ of the following described line: Beginning at the $W$ city limits at the intersection of Augusta St, thence $E$ along Augusta St to the intersection of Wisconsin Ave, thence $N$ along Wisconsin Ave to the intersection of Knapp St, thence E along Knapp St to the intersection of Hammond Ave, thence $N$ along Hammond Ave to the intersection of Haugen Ave, thence $N$ along Haugen Ave to the $N$ city limits and there ending. Wards 7 \& 8

Population 1581
Target 98\%
23. That portion of the City of Rice Lake lying $N \& E$ of the following described line: Beginning at the $N$ city limits at the intersection of Haugen Ave, thence $S$ along Haugen Ave to the intersection of

Hammond Ave, thence S along Hammond Ave to the intersection of Knapp St, thence E along Knapp St to the intersection of Main St, thence S along Main St to the intersection of Allen St, thence E along Allen St to the intersection of Bundy Ave, thence $S$ along Bundy Ave to the intersection of Barker St, thence E along Barker St to the intersection of Kern Ave, thence S along Kern Ave to the intersection of Orchard Beach Ln, thence E along Orchard Beach Ln to the E city limits and there ending. Wards 1, 6 \& 13

Population 1653
Target 103\%
24. That portion of the Town of Rice Lake lying $S$ \& $E$ of the following described line: Beginning at the $E$ town line at the intersection of $20^{\text {th }}$ Ave, thence $W$ along $20^{\text {th }}$ Ave to the intersection of $23^{\text {rd }} \mathrm{St}$, thence N along $23^{\text {rd }}$ St to the intersection of $21^{\text {st }}$ Ave/CTH C, thence W along $21^{\text {st }}$ Ave/CTH C to the intersection of $211 / 4 \mathrm{St} / \mathrm{CTH} \mathrm{C}$, thence S along $21 \frac{1}{4} \mathrm{St} / \mathrm{CTH} \mathrm{C}$ to the town/city limits and there ending. Wards 3 \& 4

That portion of the Town of Doyle lying $N \& W$ of the following described line: Beginning at the W town line at the intersection of $181 / 2$ Ave, thence $E$ along $181 / 2$ Ave to the intersection of $251 / 2$ St, thence $N$ along $251 / 2$ St to the intersection of $19^{\text {th }}$ Ave, thence E along $19^{\text {th }}$ Ave to the intersection of $261 / 2$ St, thence $N$ along $261 / 2$ St to the intersection of $191 / 2$ Ave, thence $E$ along 19 $1 / 2$ Ave to the intersection of $271 / 2$ St, thence $N$ along $271 / 2$ St to the intersection of CTH C, thence W along CTH C to the intersection of $27^{\text {th }} \mathrm{St} / \mathrm{CTH}$ NN, thence $N$ along $27^{\text {th }}$ St/CTH NN to the intersection of $27^{\text {th }} \mathrm{St} /$ STH 48 , thence continuing N along $27^{\text {th }}$ St/STH 48 to the N town line and there ending. Ward 2

Population 1586 Target 98\%
25. That portion of the Town of Rice Lake lying $N \& W$ of the following described line: Beginning at the E town line at the intersection of $20^{\text {th }}$ Ave, thence W along $20^{\text {th }}$ Ave to the intersection of $23^{\text {rd }}$ St, thence N along $23^{\text {rd }}$ St to the intersection of $21^{\text {st }}$ Ave/CTH C, thence W along $21^{\text {st }}$ Ave/CTH C to the intersection of $211 / 4 \mathrm{St} / \mathrm{CTH} \mathrm{C}$, thence S along $21 \frac{1}{4} \mathrm{St} / \mathrm{CTH} \mathrm{C}$ to the town/city limits. Wards 1 \& 2

Population 1544 Target 96\%

## 26. All of the Town of Cumberland

## All of the Town of Stanfold

That portion of the Town of Barron lying N \& W of the following described line: Beginning at the W town line at the intersection of $16^{\text {th }}$ Ave, thence $E$ along $16^{\text {th }}$ Ave to the intersection of $14^{\text {th }} \mathrm{St}$, thence $N$ along $14^{\text {th }}$ St to the $N$ town line and there ending. Ward 2

Population 1586
Target 98\%

## 27. All of the Town of Crystal Lake

That portion of the Town of Almena lying W of USH 63. Ward 2

That portion of the City of Cumberland lying S of the following described line: Beginning at the W city limits at the intersection of USH 63, thence E along USH 63/Elm St to the intersection of $8^{\text {th }}$ Ave, thence $S$ along $8^{\text {th }}$ Ave to the intersection of Berdan St, thence $E$ along Berdan St to the intersection of $4^{\text {th }}$ Ave, thence $N$ along $4^{\text {th }}$ Ave to the intersection of Washington St, thence $E$ along Washington St to the intersection of $3^{\text {rd }}$ Ave, thence $N$ along $3^{\text {rd }}$ Ave to the intersection of Elm St, thence E along STH 48/EIm St to the E city limits and there ending. Wards 1 \& 5
28. That portion of the City of Cumberland lying $N$ of the following described line: Beginning at the W city limits at the intersection of USH 63, thence E along USH 63/Elm St to the intersection of $8^{\text {th }}$ Ave, thence S along $8^{\text {th }}$ Ave to the intersection of Berdan St, thence E along Berdan St to the intersection of $4^{\text {th }}$ Ave, thence $N$ along $4^{\text {th }}$ Ave to the intersection of Washington St, thence E along Washington St to the intersection of $3^{\text {rd }}$ Ave, thence $N$ along $3^{\text {rd }}$ Ave to the intersection of Elm St, thence E along STH 48/Elm St to the E city limits and there ending. Wards 2, 3 \& 4

Population 1619
Target 101\%

## 29. All of the Town of Maple Plain

That portion of the Town of Lakeland lying N \& W of the following described line: Beginning at the $S$ town line at the intersection of $10^{\text {th }} \mathrm{St}$, thence N along $10^{\text {th }} \mathrm{St}$ to the intersection of $271 / 2$ Ave, thence E along $27 \frac{1}{2}$ Ave to the intersection of $101 / 2$ St, thence N along $101 / 2$ St to the N town line and there ending. Ward 2


