BARAGA COUNTY BOARD OF COMMISSIONERS

Regular Meeting

Monday, January 13, 2025-5:00 P.M. 16 N. Third Street, L'Anse, MI 49946

PROPOSED AGENDA

1. CALL TO ORDER, PLEDGE OF ALLEGIANCE, ROLL CALL

Commissioner Niemela, Commissioner Dakota, Commissioner Kent, Commissioner Menge

- 2. **ELECTION OF CHAIRPERSON** Conducted by County Clerk 2 Year Term
- 3. **ELECTION OF VICE-CHAIR** Conducted by new Chair 1 Year Term
- 4. APPROVE AGENDA

5. APPROVAL OF MINUTES

Regular Meeting – November 4, 2024 (Amended), December 4, 2024 and Special Meeting – December 23, 2024.

- 6. PUBLIC COMMENTS- Agenda Items Only
- 7. TREASURER'S REPORT- INFORMATION ONLY NO MOTION REQUIRED

8. APPROVAL OF BILLS

- a. BCMH Trustee Per Diem-\$990.00 (December 2024) & Correct 990.00 (November 2024)
- b. Approval of County Commissioner and Dept. Bills, \$
- c. Approval of Prepaid Accounts, \$
- d. Approval of Sheriff Dept. Commissary Checking Account, \$6,892.49

9. UNFINISHED BUSINESS

Copper Country Mental Health – Board Member Appointment (community member)

10. ACTION ITEMS

- a. District 5, Vacancy Advertise for Interested Persons Schedule Special Meeting
- b. Chairman Appointments
 - WUPPDR, Board representative (2)
 - BHK Board
 - Western UP Substance Abuse and Family Planning Board
 - Western UP Health Department Board (2)
 - Finance Committee (2)
 - Personnel Committee (2)
 - Equalization Committee (2)
 - BC Recreation Committee (board member)
 - BCMH Board of Trustee Liaison (1)
 - Child Development Board (1)
- c. Board Appointments
 - UP RC& D Council
 - UPCAP Board of Directors
 - UP State Fair Authority
 - UPWARD Talent Council Board
- d. Appoint CFO and CAO, Treasurer and County Clerk
- e. Treasurer, approval of depositories
- f. WUPPDR, funding for MMP
- g. Sheriff's Department, Replace Hot Water Heater

9. REPORTS OF STANDING COMMITTEES

10. INFORMATIONAL ITEMS

- BCMH Board of Trustees, Minutes
- Letter from Mike Whitman RE: Baraga County Road Commission

11. RESOLUTIONS

- a. Support of HB 5430 Expansion of the Michigan Historic Preservation Tax Credits
- 12. COMMISSIONERS COMMENTS
- 13. PUBLIC COMMENTS
- 14. ADJOURNMENT



906-524-3300 www.bcmh.org

Board of Trustee Meeting Attendance - November 2024

| Monthly Stipend: | | Board Briefing of 11-14-202 | 4: |
|---------------------------|----------|-----------------------------|----------|
| Shirley Younggren | \$100.00 | Shirley Younggren | \$30.00 |
| Jim Loman | \$100.00 | Jim Loman (online) | \$30.00 |
| Carole LaPointe | \$ 0.00 | Carole LaPointe (online) | \$30.00 |
| Cathy Wadaga | \$100.00 | Cathy Wadaga | \$30.00 |
| Jayne Walbridge | \$100.00 | Jayne Walbridge (online) | \$30.00 |
| Kate Beer | \$100.00 | Kate Beer | \$30.00 |
| Burt Mason | \$100.00 | Burt Mason | \$30.00 |
| | | Regular Board Meeting of 1 | 1-19-24: |
| Med Control Authority Mtg | : none | Shirley Younggren | \$30.00 |
| Shirley Younggren | \$ 0.00 | Jim Loman | \$30.00 |
| | | Carole LaPointe | \$ 0.00 |
| | | Cathy Wadaga | \$30.00 |
| | | Kate Beer | \$30.00 |
| | | Jayne Walbridge (online) | \$30.00 |
| 1 | | Burt Mason | \$30.00 |
| 600 | | | |
| 1290.00 | | | |

Board Briefing of 12-12-2024:



Monthly Stipend:

906-524-3300 www.bcmh.org

Board of Trustee Meeting Attendance - December 2024

| wontniy Stipena: | | Board Briefing of 12-12-202 | 4: |
|---|--------------------------|---|--|
| Shirley Younggren | \$100.00 | Shirley Younggren (online) | \$30.00 |
| Jim Loman | \$100.00 | Jim Loman | \$30.00 |
| Carole LaPointe | \$100.00 | Carole LaPointe | \$30.00 |
| Cathy Wadaga | \$100.00 | Cathy Wadaga | \$30.00 |
| Jayne Walbridge | \$100.00 | Jayne Walbridge (online) | \$30.00 |
| Kate Beer | \$100.00 | Kate Beer | \$30.00 |
| Burt Mason | \$ 0.00 | Burt Mason | \$ 0.00 |
| | | | |
| | | Regular Board Meeting of 1 | 2-17-24: |
| Med Control Authority Mtg | : none | Regular Board Meeting of 1 Shirley Younggren | 2-17-24: \$30.00 |
| Med Control Authority Mtg Shirley Younggren | : none \$ 0.00 | | |
| | | Shirley Younggren | \$30.00 |
| | | Shirley Younggren Jim Loman | \$30.00 \$30.00 |
| | | Shirley Younggren Jim Loman Carole LaPointe | \$30.00 \$30.00 \$30.00 |
| | | Shirley Younggren Jim Loman Carole LaPointe Cathy Wadaga | \$30.00 \$30.00 \$30.00 \$30.00 |

290.00 990.00

Checks Written 12/1/2024 to 12/31/2024



Printed 1/2/2025 2:15:24 PM

| Number | Date | ID Comment | Amount |
|--------|------------|-----------------------------------|-----------|
| 2628 | 12/3/2024 | 97th District Court Baraga County | \$150.00 |
| 2629 | 12/3/2024 | Pepsi Cola of Houghton | \$943.20 |
| 2630 | 12/3/2024 | Stellar Services | \$662.51 |
| 2631 | 12/4/2024 | 97th District Court Baraga County | \$1500.00 |
| 2632 | 12/9/2024 | Stellar Services | \$900.50 |
| 2633 | 12/9/2024 | Pats Foods | \$106.89 |
| 2634 | 12/11/2024 | 97th District Court Baraga County | \$300.00 |
| 2635 | 12/15/2024 | 97th District Court Baraga County | \$1000.00 |
| 2636 | 12/26/2024 | 97th District Court Baraga County | \$300.00 |
| 2637 | 12/27/2024 | Baraga County Treasurer | \$682.39 |
| 2638 | 12/30/2024 | Stellar Services | \$347.00 |
| | | | |

\$6892.49



COPPER COUNTRY MENTAL HEALTH SERVICES

SERVING BARAGA, HOUGHTON, KEWEENAW & ONTONAGON COUNTIES

November 26, 2024

Ms. Wendy Goodreau, Baraga County Clerk Baraga County Courthouse 2 S. Main Street L'Anse, MI 49946

RE: Copper Country Mental Health Board Member Appointment - Gale Eilola

Dear Ms. Goodreau,

As Mr. Gale Eilola completes his term as a Baraga County Commissioner in December, the Copper Country Mental Health Services Board Executive Committee would like to request and recommend that the Baraga County Board of Commissioners appoint Mr. Gale Eilola to the Copper Country Mental Health Services Board as a community member for a three-year term ending March 31, 2027.

Mr. Eilola has provided years of valuable service as a Board member for our agency and is willing to continue serving.

Please feel free to contact me at (906) 482-9400 or admindept@cccmh.org if you have any questions or need any further information. Thank you for your assistance in this process.

Sincerely,

Mike Bach, Executive Director

1/201

Copper Country Mental Health Services

/ac

UPCAP BOARD OF DIRECTORS

2025 NOMINATION FORM

** TERMS ARE FOR 2 YEARS **

| Name of Member | County Board of Commission |
|--------------------------------------|--|
| | |
| | UPCAP BOARD OF DIRECTORS NOMINATION |
| 2023 Nom | inee: |
| | |
| | |
| | |
| | |
| uthorized Signature: | |
| ate: | |
| ₩ ₩ ₹≈ 4 ≈ ₩ ₹* | tions will be presented for consideration at the |

UPCAP Board of Directors Annual Meeting.**

U.P. STATE FAIR AUTHORITY

2025 APPOINTMENT NOTICE

*TWO YEAR TERM *

| Na | me of County/Municipality: | |
|-----------------------|-------------------------------------|---|
| | | *************************************** |
| | U.P. State Fair Authority Appointee | |
| Appointee: | | |
| Name Address | | Title |
| Phone/e-mail | | |
| L | | |
| | | |
| Authorized Signature: | | |
| Date: | | |

Baraga County Depositories 2025

Baraga County Federal Credit Union Incredible Bank Michigan Class Investment Pool Superior National Bank



400 Quincy St, 8th Floor, Hancock, Michigan 49930 906-482-7205 Fax: 906-482-9032 e-mail: info@wuppdr.org

VIA E-MAIL

November 14, 2024

Gale Eilola, Chair c/o Wendy Goodreau, County Clerk Baraga County Board of Commissioners 2 S Main St, L'Anse, MI 49946

Dear Mr. Eilola and Commissioners:

As many of you are aware, Western Upper Peninsula Planning and Development Region (WUPPDR) has spent extensive time conducting preparatory activities for state-mandated materials management plans (MMPs). Each county in the state is required to develop and adopt a new single-county or multi-county MMP replacing legacy solid waste plans.

Under terms of an interlocal agreement the six Western Upper Peninsula counties and WUPPDR enacted earlier in 2024, WUPPDR is the designated planning agency (DPA) for the multi-county area, with activities to ultimately be funded by EGLE MMP grants that each county will be entitled to. The interlocal agreement provides for WUPPDR to be compensated for pre-grant preparatory expenses once the grants become available.

WUPPDR began work on these preparatory activities in 2023 under EGLE Materials Management County Engagement (MMCE) Grants, which WUPPDR obtained with support of five of the counties. After these grants ended, we continued to undertake many other activities in the interim period prior to the forthcoming EGLE MMP grants, including:

- Presentations to county boards regarding different options for meeting their MMP obligations
- Development of, and guidance in adoption of, county resolutions indicating the boards' intent to act as county approval agencies, develop a multi-county plan, and engage WUPPDR as DPA
- Ongoing communications with counties to regarding evolving MMP obligations and status
- Establishment of a draft interlocal agreement, with two major revisions based on legal reviews
- Detailed guidance to counties for adoption of interlocal agreement
- Submitted required notices of intent to EGLE and distributed abbreviated versions to local media (including payment of publication costs) and units of government in region (hard copy mailings for most)

Gale Eilola, Chair; Baraga County Board of Commissioners Page 2 November 14, 2024

- Establishment of a proposed materials management planning committee (MMPC), requiring extensive outreach and one-on-one communications with potential participants, and arrangement of the first meeting of the MMPC following its appointment by the counties
- Coordination of a compost site pilot project in Houghton County, which will be an important element in exploring and potentially implementing regionwide composting access
- Participation in meetings of EGLE MMP "outreach subgroup" in which WUPPDR is the only representative of a regional planning agency, rural Michigan, and the Upper Peninsula
- Participation in meetings of a group of regional planning agencies throughout the state to share information and learnings about MMP obligations
- Participation in conferences and trainings related to MMP, including travel and registration costs

At this time we are preparing to facilitate the first MMPC meeting in December. This will require WUPPDR to prepare rules of procedure for the MMPC to adopt. In addition, prior to award of the MMP grants, WUPPDR will need to prepare a draft work program for the MMPC to adopt, which will then be submitted to EGLE for its approval. By law, this must be submitted by January 8, 2025, unless EGLE grants an extension (which we will likely request). Finally, MMPC members will need to be reimbursed for travel expenses to the in-person meeting (and future meetings), which the counties (under terms of the interlocal agreement) will be responsible for paying either directly or via WUPPDR.

As of the end of October 2024, after the exhaustion of other MMP funding sources (MMCE grants and compost project-related funds from a different grant), WUPPDR has incurred **more than \$26,000** in **actual costs** for the above activities, for which a funding source is not yet available. EGLE has not been forthcoming in details about the MMP grant program, but EGLE did confirm on November 8 that the funds will be "distributed to counties in the near future," after the work program is approved by the MMPC and EGLE. We are confident that the grants will cover our costs to date, but the growing size of our outstanding receivable funds in the interim is a concern.

Thus, I request that each of the six county boards approve an advance payment to WUPPDR of \$10,000, or a minimum of \$5,000, to help cover our costs to date and expected future costs prior to EGLE's awarding of county MMP grants. If necessary, please indicate your willingness to authorize this at your next board meeting. We can provide additional documentation of expenses if you wish. As a reminder, over a three-year grant period, each county will be eligible for \$70,000 per year plus a per capita allocation, which eventually will reimburse you for any advance payment to WUPPDR.

I appreciate your consideration. Please let me know if you have any questions.

Sincerely,

Jerald Wuorenmaa Executive Director

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PKUPU5AL

BIANCO PLBG & HTG INC.

710 E. BROAD ST L'ANSE, MI 49946 PHONE (906) 524-7315 FAX (906) 524-5604

| DATE | | WITH THE PROPERTY OF THE PARTY |
|--------|-----|---|
| NUMBER | 130 | |

January 9, 2025

| PROPOSAL PRE | SENTED TO: | | | |
|---|---|---|---|------------------------------|
| Barage Ce | Jail | ATN: Dave M. | ller | |
| P.O. Box | 1/ | | | |
| | MI 49946 | | | ı |
| DATE OF PLANS | NAME OF JOB | LOCATION OF JOB | CONTACT/PHONE AT JOB 524-6177 | ARCHITECT |
| | WE HEREBY SI | JBMIT SPECIFICATIONS AND I | ESTIMATES FOR THE FOLLOWING: | |
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| sealed | Combustion. | natural Gas, | 199 cso BTU | , 9 |
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| | | efficient | | |
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| or deviations from the strikes, accidents or covered by Workmar | ne above specifications which b delays beyond our control. On n's Compensation Insurance. | ring about additional costs will owner of property is to carry fire | a professional manner according to standa only be done upon written orders. All agre- tornado, and all other necessary insurand | ements are contingent upon I |
| | | | SPECIFICATIONS, FOR THE AMOUNT OF: \$ | |
| PAYMENT TERMS: | \sim \sim \sim | lance port | year No protecte | |
| Authorized Sign This proposal may b | pe withdrawn by us if not accept | 7 | | |
| The above specifica will be made as writ | | ACCEPTANCE OF Properties of Properties accepted | ROPOSAL ed . You are hereby authorized to do the wo | ork as specified. Payment |
| Date of Acceptar | nce: | Signa | iture: | |



The new degree of comfort:

TRITON® – The Most Intelligent, High-Efficiency Commercial Gas Water Heater in the Market

Ideal for Replacements and New Construction Applications

THE TRITON ADVANTAGE

- Most accurate, all-inclusive leak detection and prevention system in the market
- Eliminate downtime with the ability to detect and prevent water heater problems
- Triple pass heat exchanger constructed of porcelain coated ASME grade steel
- Universal retrofit features make it easy to replace any water heater

SS EXCLUSIVE FEATURES

- LeakGuard™ All inclusive leak detection and prevention system with auto shut off valve limits water leakage outside the tank
- Integrated BMS Connectivity Via BACnet (MS/TP) – Built-in BACnet port easily connects to building management systems (BMS)
- Energy & Water Usage Reports Track usage trends and manage energy and water consumption through the Rheem EcoNet app
- Warranty 5-Year limited tank*

SS AND SU FEATURES

Built-In Intelligence

- LeakSense[™] Intelligent leak detection system detect leaks as small as a grain of sand and provides real-time notifications that warn you before it becomes an emergency
- EcoNet® Smart Monitoring Technology with Integrated WiFi** – Rheem Exclusive! Provides performance updates and alerts via both mobile device and full-color LCD display
- Systematic Health Checks –
 Ongoing self-monitoring of Triton's most vital components and alerts of potential issues
- Preventive Maintenance Alerts Maintenance reminders help to extend life of the tank

Easy Retrofit/Installation

- Multiple Connection Points –
 Multiple water connections at the top, side and bottom of the unit simplify installation for replacement of any model
- Variety of Flexible Venting Options Including InnoFlue® Flex Venting – Polypropylene, PVC, CPVC, InnoFlue® Flex Vent and ABS materials; venting 2, 3, 4 and 6 inch diameters
- Built-In Condensate Neutralizer Reduces water acidity for safe drainage

Built to Last

- Triple Pass Heat Exchanger –
 Constructed with premium porcelain
 coated ASME-grade steel to
 minimize rust and corrosion for
 extended tank life and maximum
 thermal efficiency
- Advanced Power Anodes –
 Self-adjusting, non-sacrificial power
 anodes provide systematic monitoring
 of anode health and remaining tank life

Energy Efficient

- Full Modulation Maximizes energy savings by optimizing BTU input for specific water heating demand
- Scheduling Capability Adjust to heat water only during peak operating hours when your business needs it most

Plus

- Altitude certified up to 8,999 feet above sea level
- 3/4-Inch gas connection
- CSA/ASME rated T&P valve
- Meets 14 ng/J NOx requirements
- SCAQMD Rule 1146.2 compliant
- ENERGY STAR® rated
- NSF Rated
- Meets Massachusetts specifications
- Maximum temperature setting 185°F
- Warranty SU Model: 3-Year limited tank; SS Model: 5-Year limited tank*

*See Commercial Warranty Certificate for complete information.

**2.4 GHz WIFI broadband Internet connection required.



Rheem Triton

80 and 100-Gallon Capacities 130,000-399,900 BTU/h Sealed Combustion System Up to 98% Thermal Efficiency Ultra Low NOx Porcelain Coated Tank Lining and Heat Exchanger Natural and LP Gas

















| 80-GALLON | 100-GALLON |
|----------------|-----------------|
| GHE80SU-130(A) | GHE100SU-130(A) |
| GHE80SU-160(A) | GHE100SU-160(A) |
| GHE80SU-200(A) | GHE100SU-200(A) |
| GHE80SU-300(A) | GHE100SU-250(A) |
| | GHE100SU-300(A) |
| | GHE100SU-400(A) |

| 80-GALLON | 100-GALLON |
|----------------|-----------------|
| GHE80SS-130(A) | GHE100SS-130(A) |
| GHE80SS-160(A) | GHE100SS-160(A) |
| GHE80SS-200(A) | GHE100SS-200(A) |
| GHE80SS-300(A) | GHE100SS-250(A) |
| | GHE100SS-300(A) |
| | GHE100SS-400(A) |

A= ASME Option

Electrical Requirements: 110 Volt, 50 / 60 Hertz, 7.5 Max Breaker Amp Draw

| | INPUT | A4 | CA CERTARD. | | 40°F | 50°F | 60°F | 70°F | 80°F | 90°F | 100°F | 110°F | 120°F | 130°F | 140°1 |
|--------------------|----------------------|-----------------|-------------------------|-------|--------|--------|-------|----------|------|--------|--------|--------|--------|--------|--------|
| | (BTU/H) NAT. & LP | THERMAL EFF. | STANDBY LOSS (BTU/H) | UNITS | (22°C) | (28°C) | (33°C | C (39°C) | | (50°C) | (56°C) | (61°C) | (67°C) | (75°C) | (78°C) |
| | | | | GPH | 382 | 306 | 255 | 218 | 191 | 170 | 153 | 139 | 127 | 118 | 109 |
| GHE80SU/SS-130(A) | 130,000 | 98% | 950.0 | LPH | 1448 | 1160 | 966 | 826 | 724 | 644 | 580 | 527 | 481 | 447 | 413 |
| | | | | GPH | 465 | 372 | 310 | 266 | 233 | 207 | 186 | 169 | 155 | 143 | 133 |
| GHE80SU/SS-160(A) | 160,000 | 97% | 980.0 | LPH | 1760 | 3305 | 1173 | 1007 | 882 | 784 | 704 | 640 | 587 | 541 | 503 |
| | | | | GPH | 576 | 461 | 384 | 329 | 288 | 256 | 230 | 209 | 192 | 177 | 165 |
| GHE80SU/SS-200(A) | 199,900 | 95% | 1001.0 | LPH | 2180 | 1745 | 1454 | 1245 | 1090 | 696 | 871 | 791 | 727 | 670 | 625 |
| | | | | GPH | 855 | 684 | 570 | 488 | 427 | 380 | 342 | 311 | 285 | 263 | 244 |
| GHE80SU/SS-300(A) | 300,000 | 95% | 1105.0 | LPH | 3237 | 2589 | 2158 | 1847 | 1616 | 1438 | 1295 | 1177 | 1079 | 996 | 924 |
| | | | | GPH | 382 | 306 | 255 | 218 | 191 | 170 | 153 | 139 | 127 | 118 | 109 |
| GHE100SU/SS-130(A) | 130,000 | 97% | 1050.0 | LPH | 1446 | 1158 | 965 | 825 | 723 | 634 | 579 | 526 | 481 | 447 | 413 |
| | | | | GPH | 470 | 376 | 314 | 269 | 235 | - 209 | 188 | 171 | 157 | 145 | 134 |
| GHE100SU/SS-160(A) | 160,000 | 97% | 1080.0 | LPH | 1779 | 1423 | 1189 | 1018 | 890 | 791 | 712 | 647 | 594 | 549 | 50 |
| | | | | GPH | 582 | 465 | 388 | 332 | 291 | 259 | 233 | 212 | 194 | 179 | 16 |
| GHE100SU/SS-200(A) | 199,900 | 97% | 1100.0 | LPH | 2203 | 1760 | 1469 | 1257 | 1102 | 980 | 882 | 803 | 746 | 678 | 62 |
| | | | | GPH | 727 | 582 | 485 | 416 | 364 | 323 | 291 | 264 | 242 | 224 | 20 |
| GHE100SU/SS-250(A) | 250,000 | 96% | 1155.0 | LPH | 2752 | 2203 | 1836 | 1575 | 1378 | 1223 | 1102 | 999 | 916 | 848 | 78 |
| | | - | - | GPH | 873 | 698 | 582 | 499 | 436 | 388 | 349 | 317 | 291 | 269 | 24 |
| GHE100SU/SS-300(A) | 300,000 | 96% | 1210.0 | LPH | 3305 | 2642 | 2203 | 1889 | 1650 | 1469 | 1321 | 1200 | 1102 | 1018 | 94 |
| | | - | | GPH | 1139 | 912 | 760 | 651 | 570 | 506 | 456 | 414 | 380 | 351 | 32 |
| GHE100SU/SS-400(A) | 399,900 | 95% | 1310.0 | LPH | 4312 | 3452 | 2877 | 2464 | 2158 | 1915 | 1726 | 1567 | 1438 | 1329 | 12. |

| MAXIMUM DE MODEL NUMBER | INPUT (BTU/H) NAT. & LP | GAL. | LITERS | TEMP. RISE | UNITS | 5 MIN. | 10 MIN. | 15 MIN. | 20 MIN. | 30 MIN. | 45 MIN. | 60 MIN. | 120 MIN. | 180 MIN. | MIN TO RECOVER CONTENTS | | | |
|-------------------------------|----------------------------|------|--------|---------------|-------|-----------|------------|------------|------------|------------|------------|------------|-------------|-------------|-------------------------------|-----|-----|----|
| | | | | 100°F | GPH | 69 | 81 | 94 | 107 | 132 | 171 | 209 | 362 | 515 | 31 | | | |
| GHE80SU/SS-130(A) | 130,000 | 80 | 303 | 56°C | LPH | 260 | 308 | 357 | 405 | 501 | 646 | 791 | 1369 | 1948 | | | | |
| | | | | 100°F | GPH | 72 | 87 | 103 | 118 | 149 | 196 | 242 | 428 | 615 | 28 | | | |
| GHE80SU/SS-160(A) | 160,000 | 80 | 303 | 56°C | LPH | 271 | 329 | 388 | 447 | 564 | 741 | 917 | 1622 | 2326 | | | | |
| | | | | 100°F | GPH | 75 | 94 | 114 | 133 | 171 | 229 | 286 | 517 | 747 2827 | 21 | | | |
| GHE80SU/SS-200(A) | 199,900 | 80 | 303 | 56°C | LPH | 285 | 357 | 430 | 503 | 648 | 866 | 1084 | 1956 | | | | | |
| | 222.222 | | 200 | 100°F | GPH | 84 | 113 | 141 | 170 | 227 | 312 | 398 | 740 | 1081 | 14 | | | |
| GHE80SU/SS-300(A) | 300,000 | 80 | 303 | 56°C | LPH | 320 | 428 | 535 | 643 | 859 | 1182 | 1506 | 2800 | 4094 | | | | |
| | 100 | | 400 | 100 | 400 | 070 | 100°F | GPH | 83 | 95 | 108 | 121 | 146 | 185 | 223 | 376 | 529 | 39 |
| GHE100SU/SS-130(A) | 130,000 | 100 | 379 | 56°C | LPH | 313 | 361 | 410 | 458 | 554 | 699 | 844 | 1422 | 2001 | | | | |
| | | 100 | 0.70 | 100°F | GPH | 86 | 101 | 117 | 133 | 164 | 211 | 258 | 446 | 634 | 33 | | | |
| GHE100SU/SS-160(A) | 160,000 | 100 | 379 | 56°C | LPH | 324 | 384 | 443 | 502 | 621 | 799 | 977 | 1689 | 2401 | | | | |
| | | 100 | 379 | 100°F | GPH | 89 | 109 | 128 | 148 | 186 | 245 | 303 | 535 | 768 | 26 | | | |
| GHE100SU/SS-200(A) | 199,900 | 100 | 379 | 56°C | LPH | 338 | 412 | 485 | 559 | 705 | 926 | 1146 | 2027 | 2908 | ļ | | | |
| | | 400 | 379 | 100°F | GPH | 94 | 118 | 143 | 167 | 215 | 288 | 361 | 652 | 943 | 21 | | | |
| GHE100SU/SS-250(A) | 250,000 | 100 | 3/9 | 56°C | LPH | 357 | 449 | 540 | 632 | 816 | 1091 | 1366 | 2467 | 3569 | - | | | |
| | 000.000 | 100 | 379 | 100°F | GPH | 99 | 128 | 157 | 186 | 245 | 332 | 419 | 768 | 1117 | 18 | | | |
| GHE100SU/SS-300(A) | 300,000 | 100 | 3/9 | 56°C | LPH | 375 | 485 | 595 | 705 | 926 | 1256 | 1586 | 2908 | 4229 | - | | | |
| | 000 000 | 100 | 0.70 | 100°F | GPH | 108 | 146 | 184 | 222 | 298 | 412 | 526 | 982 | 1437 | 13 | | | |
| GHE100SU/SS-400(A) | 399,900 | 100 | 379 | 56°C | LPH | 409 | 553 | 696 | 840 | 1128 | 1559 | 1990 | 3715 | 5441 | | | | |

VENTING OPTIONS

| OWER | MAX. VENT LENGTH (Eq. Ft.) PIPE DIAMETER | | | | | | | | | | | |
|--------------------|--|--------|-------|--------|-------|--------|------------|--------|--|--|--|--|
| IRECT VENT | | | | | | | | | | | | |
| | 2" (5 cm) | | 3" (8 | 3 cm) | 4" (1 | 0 cm) | 6" (15 cm) | | | | | |
| MODEL NUMBER | INLET | OUTLET | INLET | OUTLET | INLET | OUTLET | INLET | OUTLET | | | | |
| GHE80SU/SS-130(A) | 20 | 35 | 60 | 75 | 120 | 135 | Х | Х | | | | |
| GHE80SU/SS-160(A) | 20 | 35 | 60 | 75 | 120 | 135 | х | Х | | | | |
| GHE80SU/SS-200(A) | X | Х | 60 | 75 | 120 | 135 | х | Х | | | | |
| GHE80SU/SS-300(A) | Х | Х | 60 | 75 | 120 | 135 | 120 | 135 | | | | |
| GHE100SU/SS-130(A) | 20 | 35 | 60 | 75 | 120 | 135 | х | х | | | | |
| GHE100SU/SS-160(A) | 20 | 35 | 60 | 75 | 120 | 135 | х | Х | | | | |
| GHE100SU/SS-200(A) | Х | Х | 60 | 75 | 120 | 135 | X | Х | | | | |
| GHE100SU/SS-250(A) | Х | Х | 60 | 75 | 120 | 135 | х | Х | | | | |
| GHE100SU/SS-300(A) | X | Х | 60 | 75 | 120 | 135 | 120 | 135 | | | | |
| GHE100SU/SS-400(A) | Х | Х | 50 | 65 | 70 | 85 | 120 | 135 | | | | |

| OWER VENT | MAX. VENT LENGTH (Eq. Ft.) PIPE DIAMETER | | | | | | | | | | | |
|--------------------|--|--------|-------|--------|-------|--------|------------|--------|--|--|--|--|
| | | | | | | | | | | | | |
| MODEL NUMBER | 2" (5 cm) | | 3" (| 8 cm) | 4" (1 | 0 cm) | 6" (15 cm) | | | | | |
| | INLET | OUTLET | INLET | OUTLET | INLET | OUTLET | INLET | OUTLET | | | | |
| GHE80SU/SS-130(A) | - | 35 | - | 135 | - | 185 | - | х | | | | |
| GHE80SU/SS-160(A) | - | 35 | - | 135 | - | 185 | - | х | | | | |
| GHE80SU/SS-200(A) | - | Х | - | 135 | - | 185 | - | X | | | | |
| GHE80SU/SS-300(A) | - | Х | - | 135 | - | 145 | - | 120 | | | | |
| GHE100SU/SS-130(A) | - | 35 | - | 135 | - | 185 | - | Х | | | | |
| GHE100SU/SS-160(A) | - | 35 | - | 135 | - | 185 | - | х | | | | |
| GHE100SU/SS-200(A) | - | Х | - | 135 | - | 185 | - | Х | | | | |
| GHE100SU/SS-250(A) | - | Х | - | 135 | - | 185 | - | 120 | | | | |
| GHE100SU/SS-300(A) | _ | Х | - | 135 | - | 185 | - | 120 | | | | |
| GHE100SU/SS-400(A) | _ | × | - | 65 | - | 100 | _ | 135 | | | | |

For each long radius sweep 90° elbow, reduce pipe length by five (5) feet.

For each standard sweep 90° elbow, reduce pipe by eight (8) feet.

For each 45° elbow, reduce pipe length by two and a half (2.5) feet.

Note: Vent pipe size should not be mixed for venting these units.

Use same diameter pipe for all venting of the unit.

3" Concentric = 60 ft. in, 75 ft. out

4" Concentric = 120 ft. in, 135 ft. out

See use and care manual for venting details.

Venting configurations are the same for SS Models. Vents with Polypropylene, ABS, CPVC or PVC.

NOTE: For Canadian installations, please use Polypropolene, ULC S636 PVC or CPVC.

Efficiency | All models tested according to ANSI test procedures, and meet or exceed the thermal efficiency and standby loss requirements of ASHRAE standard (EPact). Also exceeds energy efficiency codes of all states including California Energy Commission (CEC).

Safety and Construction | Design certified by CSA: For operation at 185 degrees; meets all safety and construction requirement of ANSI Z21.10.3; as an automatic storage or instantaneous water heater; as an automatic circulating tank water heater; and for operation on combustible floors and in alcove installations. Certified for 150 PSI maximum working pressure (160 PSI for ASME models).

Optional Construction | ASME construction is available on designated models. UL Sanitation (NSF5) compliant models are available when equipped with optional seal kit (Part No. AS42690).



| MODEL NUMBER | UNITS | A | В | С | D | E | F | G | Н | 1 | VENT | SIDE WATER CONNECTION | | ТОР | APPROX. |
|------------------------------|--------|--------|--------|--------|-----|--------|--------|--------|--------|---------|----------------------|-----------------------|-----------|-------------------|---------|
| | | | | | | | | | | | | INLET | OUTLET | OUTLET | (LB)* |
| GHEROSU/SS-130(A) | Inches | 67-7/8 | 57.43 | 26-3/8 | 13 | 12-1/2 | 60-1/2 | 10-5/8 | 63-5/8 | 70-1/16 | 2", 3", 4" | 2" | 2" | 1.5* | 600 |
| | MM | 1724 | 1459 | 668 | 331 | 318 | 1537 | 270 | 1617 | 1780 | | NPT | NPT | NPT | |
| GHE80SU/SS-160(A) | Inches | 67-7/8 | 57.43 | 26-3/8 | 13 | 12-1/2 | 60-1/2 | 10-5/8 | 63-5/8 | 70-1/16 | 2", 3", 4" | 2" | 2" | 1.5" | 600 |
| G1120030/33-100(A) | MM | 1724 | 1459 | 668 | 331 | 318 | 1537 | 270 | 1617 | 1780 | | NPT | NPT | NPT | |
| GHE80SU/SS-200(A) Inches MM | Inches | 67-7/8 | 57.43 | 26-3/8 | 13 | 12-1/2 | 60-1/2 | 10-5/8 | 63-5/8 | 70-1/16 | 2", 3", 4" | 2" NPT | 2" NPT | 1.5" NPT | 650 |
| | MM | 1724 | 1459 | 668 | 331 | 318 | 1537 | 270 | 1617 | 1780 | | | | | |
| GHE80SU/SS-300(A) Inches | Inches | 67-7/8 | 57.43 | 26-3/8 | 13 | 12-1/2 | 60-1/2 | 10-5/8 | 63-5/8 | 70-1/16 | 3", 4", 6" | 2" | 2" | 1.5" | 650 |
| | MM | 1724 | 1459 | 668 | 331 | 318 | 1537 | 270 | 1617 | 1780 | | NPT | NPT | NPT | |
| GHE100SU/SS-130(A) Inche | Inches | 77 | 66-3/4 | 26-3/8 | 13 | 12-1/2 | 69.80 | 10-5/8 | 72-3/4 | 77-1/2 | 2", 3", 4" | 2" | 2" | 1.5" 72 NPT 72 | |
| | MM | 1956 | 1696 | 668 | 331 | 318 | 1773 | 270 | 1847 | 1969 | | NPT | NPT | | 725 |
| GHE100SU/SS-160(A) Inch | Inches | 77 | 66-3/4 | 26-3/8 | 13 | 12-1/2 | 69.80 | 10-5/8 | 72-3/4 | 77-1/2 | 2", 3", 4" | 2" NPT | 2" | 1.5" | 725 |
| GHE10030/33-160(A) | MM | 1956 | 1696 | 668 | 331 | 318 | 1773 | 270 | 1847 | 1969 | | | NPT | NPT | |
| GHF100SU/SS-200(A) | Inches | 77 | 66-3/4 | 26-3/8 | 13 | 12-1/2 | 69.80 | 10-5/8 | 72-3/4 | 77-1/2 | 2" 3" 4" | 2" | 2" | 1.5" NPT | 775 |
| | MM | 1956 | 1696 | 668 | 331 | 318 | 1773 | 270 | 1847 | 1969 | | NPT | NPT | | |
| CUETOSCHOO SECAL INCI | Inches | 77 | 66-3/4 | 26-3/8 | 13 | 12-1/2 | 69.80 | 10-5/8 | 72-3/4 | 77-1/2 | 3", 4", 6" | 2" NPT | 2" | 1.5" | 775 |
| GHE100SU/SS-250(A) | MM | 1956 | 1696 | 668 | 331 | 318 | 1773 | 270 | 1847 | 1969 | | | NPT | NPT | |
| GHE100SU/SS-300(A) | Inches | 77 | 66-3/4 | 26-3/8 | 13 | 12-1/2 | 69.80 | 10-5/8 | 72-3/4 | 77-1/2 | | 2" | 2" | 1.5" | |
| | MM | 1956 | 1696 | 668 | 331 | 318 | 1773 | 270 | 1847 | 1969 | | NPT | NPT | NPT | 775 |
| GHE100SU/SS-400(A) | Inches | 77 | 66-3/4 | 26-3/8 | 13 | 12-1/2 | 69.80 | 10-5/8 | 72-3/4 | 77-1/2 | 3", 4", 6" 2" NPT | 2" | 2" | 1.5" NPT | 775 |
| | MM | 1956 | 1696 | 668 | 331 | 318 | 1773 | 270 | 1847 | 1969 | | | NPT | | |

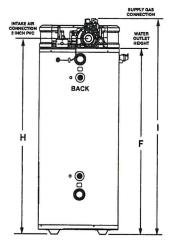
^{*}Weights listed are for non-ASME. Add 35 lbs. for ASME models.

0" CLEARANCE TO ALL COMBUSTIBLE SURFACES ON SIDES AND BACK; 6" FOR TOP. (FOR CANADIAN INSTALLATIONS, PLEASE USE POLYPROPOLENE, ULC S636 PVC OR CPVC.)

| | FLEX VENT LENGTHS POWER VENT ONLY AP19353 – 50' OF 3" PP FLEX PIPE AP19354 – 25' OF 3" PP FLEX PIPE |
|--------------------|---|
| MODEL NUMBER | PIPE DIAMETER 3" |
| GHE80SU/SS-130(A) | 60 |
| GHE80SU/SS-160(A) | 60 |
| GHE80SU/SS-200(A) | 60 |
| GHE80SU/SS-300(A) | 60 |
| GHE100SU/SS-130(A) | 60 |
| GHE100SU/SS-160(A) | 60 |
| GHE100SU/SS-200(A) | 60 |
| GHE100SU/SS-250(A) | 60 |
| GHE100SU/SS-300(A) | 60 |
| GHE100SU/SS-400(A) | 60 |

NOTE: Equivalent 60 Ft. with rigid & flexible pipe.

TAPVALVE FRONT C TEMPERATURE A TEMPERATUR



Recommended Specifications (for trade reference only)

Water heater(s) shall be Triton Model # or equal, manufactured by Rheem, having a gas input of BTU/h and recovery rate of _ GPH at a 100°F temperature rise and tested and certified at a Min. of 95% thermal efficiency, with a maximum hydrostatic working pressure of 150 psi and minimum Inlet Gas Pressure 3.5" in WC. Water heater(s) shall 1.) Include a modulating gas burner that automatically adjusts the input based on demand. 2.) Have Power anodes that are non-sacrificial and maintenance free. 3.) Have a factory installed CSA/ASME rated temperature and pressure relief valve, meet SCAQMD rule 1146.2 and include the CSA seal of certification 4.) Have a wet-base design and furnished with a heat exchange system with both sides coated in high temperature porcelain enamel. 5.) Have 2" NPT front and rear, (1) 1-1/2" NPT Top water connection. 6.) Have a 3 year (SU) or 5-year (SS) standard warranty.

The control shall be an integrated 4.3" Color touch screen with the ability to 1.) Provide user advanced notice of any issues with health alerts on tank and combustion system. 2.) Give users advanced notice of catastrophic failure with Integrated LeakSense™ leak detection.
3.) Automatically turn off water in the event of a failure with Integrated LeakGuard™ Auto Shut-Off Valve (SS model only). 4.) Report water & energy usage reports via app or control. (SS model only) 5.) Connect to a cloud, and control & remote monitor the system via the EcoNet® app through integrated WiFi. 6.) Connect to a Building Management System without the need of any accessories using an integrated BacNet MS/TP connection. (SS model only).

For Standard power vent, water heater shall be suited 2", 3", 4" or 6" ______ pipe for a total maximum venting of 185 ft. For Power Direct Vent water heater shall be suited for 2", 3", 4" or 6" _____ pipe for a total maximum vent length, intake 120 ft, exhaust 135 ft. Water heater(s) shall be able to vent with the following materials: Polypropylene, PVC, CPVC, ABS, & InnoFlue® flex venting.

In keeping with its policy of continuous progress and product improvement, Rheem reserves the right to make changes without notice.

Rheem Water Heating • 1115 Northmeadow Parkway, Suite 100 Roswell, Georgia 30076 • www.rheem.com

Rheem Canada Ltd./Ltée • 125 Edgeware Road, Unit 1 Brampton, Ontario L6Y 0P5 • www.rheem.com

MINUTES:

BARAGA COUNTY MEMORIAL HOSPITAL BOARD OF TRUSTEES MEETING

Tuesday, December 17th, 2024 5:00 PM -BCMH Main Conference Room (ABCD)

Present: Jayne Walbridge (online), Cathy Wadaga, Shirley Younggren, Carole LaPointe, Kate Beer, Burt Mason, Jim Loman

Admin/Guests: Rob Stowe, Gail Jestila, Kelly Engle, Tom VanEss, Sue Ingram, Dan Dube, Gregg Fisher, Jess Paisley (Eide Bailly)

1. Call to Order - Beer

Ms. Beer called the meeting to order at 5:04 p.m.

2. Approval of Consent Agenda ** - All

A motion to approve the consent agenda as amended, with the addition of the audit to item 4(c), was made by Mr. Loman and seconded by Ms. Wadaga. All were in favor, and the motion carried.

3. Approval of Minutes

- a. Board Briefing of November 13th, 2024*
- b. Closed Session of November 13th, 2024*
- c. Board of Trustees Meeting of November 18th, 2024*

Motion: Loman, Second: Wadaga - All in favor, motion carried.

4. Medical Staff -Beer

a. Medical-Dental Staff Meeting Minutes of November 12th, 2024**

Motion: Wadaga, Second: Younggren - All in favor, motion carried.

- b. Medical-Dental Staff Executive & Credentials Committee
 - Medical Staff Appointments, Reappointments, and Deletions of December 2024** - Belpedio

Motion: Mason, Second: Wadaga - All in favor, motion carried

c. Mr. Jess Paisley from Eide Bailly presented the audit to the board.

A motion was made by Mr. Mason and seconded by Ms. Wadaga to approve the audit. All were in favor, and the motion carried.

5. Administrative Items

a. 2025 BCMH Board of Trustee Meeting Schedule*

6. Financial Update - Jestila

Ms. Jestila presented preliminary financial information for November to the board. Cash increased by \$1.2 million, bringing the total up to \$12.75 million in November. Revenue for November was \$4.2 million, with year-to-date revenue at \$8.7 million (compared to \$8.8 million last year, with a \$400,000 difference due to Portage chemos last year). Expenses for November were \$2.45 million, with year-to-date expenses totalling \$5.16 million.

A motion was made by Ms. Wadaga to approve the preliminary financials and seconded by Ms. LaPointe. All were in favor, and the motion carried.

7. Bayside Update - Stowe

Ms. Rosenberger provided an update to the board. The census is at 58 today, including two Medicare A patients (which generate higher reimbursement) and 6 private pay residents. At last night's board meeting, the board agreed to cover the difference in staff health insurance costs. Staffing remains strong with 14 staff nurses and 5 PRN nurses, along with CNAs, making the facility very well-staffed. Ms. Jestila also provided a financial update for November.

8. Wound Care Update - Peltola

Mr. Stowe reported no significant changes since the last meeting. He had requested a potential rendering for a hyperbaric chamber to be installed in the existing purchasing area. A new chair-type chamber option is being looked at, so we requested information on that as well. The Director position has been reposted, so we will provide updates on that.

9. Physician Group Update - Van Ess

We recently signed a contract with Angela Robertson, a Primary Care Resident in Marguette, who will be finished with her residency in June of 2026.

10. Ontonagon Update - Stowe

Ontonagon residents continue to come here for their services. In November 10% of our ER patients and 18% of our inpatients were from Ontonagon. Additionally, UGL will be adding a physician to serve Ontonagon a couple days per week.

11. Quality Update -Peltola

Nursing Participated in nurse competency training today, which covered a range of topics including quality, pediatric codes and emergencies, emergency deliveries, postpartum care, ventilator training, EMTALA, emergency medication drips, and vital signs outside of normal parameters. The training will be repeated again tomorrow and was well attended.

12. Management Update (attached)

a. CEO Report*: Marketing, Employee Recognition, Home Care and Hospice, Corporate Compliance, Senior Life Solutions, Human Resources, Pharmacy

- b. CFO Report*: Finance, Revenue Cycle, Purchasing, Information Technology, DME
- c. DON Report*: Acute, Emergency, Surgical Services, Ambulatory, Social Services, Utilization Review/Infection Prevention, Education
- d. Director of Provider Services Report*: Physician Group, Telemedicine, Specialty Clinic
- e. Director of Ancillary Services Report*: Imaging, Laboratory, Therapies
- f. Director of Quality Management Report*: Maintenance, Housekeeping, Dietary/Dietician, HIPAA/Risk
- 13. Other None.
- 14. Public Comment None.
- 15. Next Meeting: Tuesday, January 21st, 2025 5:00pm –BCMH Main Conference Room
- 16. Adjournment -Beer

Ms. Beer adjourned the meeting at 5:59 p.m.

Motion: Younggren, Second: Lapointe - All in favor, motion carried.

Respectfully submitted,

Carole & La Painte

Carole LaPointe, Secretary CL/Imb

ABOUT BARAGA COUNTY MEMORIAL HOSPITAL: BCMH is a 15 bed critical access hospital. Founded in 1952, BCMH is a thriving rural healthcare system focused on addressing the needs of community members of Baraga County. Employing over 200 people, BCMH houses a family medicine clinic, walk-in convenient care clinic, specialty clinics, surgical services, 24/7 emergency services, imaging, rehab, laboratory, and social services.

MISSION: BCMH partners with patients to educate, coordinate, treat, and manage the health of the community.

VISION: To improve the well-being of the community.

CORE VALUES: PREACT- Patients First, Respect, Excellence, Accountability, Compassion, Teamwork

ROLE IN THE COMMUNITY: BCMH educates the community, coordinates care, and treats and manages disease.

To Baraga Co. Comm 55,00005 This is not a Letter of Interest For the 150 called " Vacancy on The Regel Comm This a letter of Interest as to why Baraga County even has a ROAD commission As most of us know there are 83 countres in the State of MI As of my Last count Baraga Co, is just any of five countres to have a Road comm Has any of the current Baraga Co, Comm's even asked, why is that? Most restainly! The commissioned that's or the finance - or save money detail, should get on the phone-topt - E-mail - 9 couple at the counties that don't have a Road commission! and ask how do they make in ange , t, As of my Last Knowleade - The Bavag lount Koad romm has to College Grad Engineers employed at Baraga Co, - is there a vegson that they can't handle the afferies of sperating the ROBD comm If the Roisis comm was eliminated - Then would probably be a sources of 25000 Plus. This savings could be applied to Repairing the tourd House Retaing wall and or Fixing-Rapqing the 300 LF of FORD Drive - Pequaning

Our President elect: Donald J. Trump has or will start up a new Dept- agency headed by Elow- Musk & Vivek Ramaswamy Baraga County Commissioner- should start doing the same thing, starting with the A concerned tay payer. Copy to: File L'HNSE SentineL

Leelanau County Resolution #2024-021

A RESOLUTION IN SUPPORT OF HOUSE BILL 5430 FOR THE EXPANSION OF THE MICHIGAN HISTORIC PRESERVATION TAX CREDITS ESTABLISHED UNDER PUBLIC ACT 343 OF 2020

LEELANAU COUNTY BOARD OF COMMISSIONERS November 19, 2024

Prepared by: The Michigan Historic Preservation Network

Edited by: Kat Slocum, Historic Preservation Specialist, Office of Community and Economic

Development.

WHEREAS, the historic buildings, residential neighborhoods, and traditional villages, in Leelanau County help to distinguish community and provide character, beauty, and a sense of place that contribute to the quality of life enjoyed by Leelanau County residents and visitors; and

WHEREAS, the preservation and rehabilitation of these historic buildings, residential neighborhoods, and traditional villages, contribute to the economic vitality of Michigan's cities, towns, villages, and rural areas; and

WHEREAS, Michigan greatly benefitted from the state historic preservation tax credit program available from 1999-2011 that leveraged \$71 M in credits to generate \$1.46 B of investment in rehabilitation projects, leveraged \$251 M in federal tax credits that brought back federal dollars that would not otherwise have returned to the state, created 36,000 jobs, and resulted in each \$1.00 of credit leveraging \$10.56 in direct economic impact; and

WHEREAS, preservation projects help meet Governor Gretchen Whitmer's housing goal of building *or rehabilitating* 10,000 housing units, providing options at all price-points of affordable and market-rate housing, accommodating all age-groups, and sustainably recycling various historic buildings – from schools to mills to factories; and

WHEREAS, preservation projects have positively impacted rural areas, and villages in Leelanau County by filling funding gaps for historic property owners and developers; and

WHEREAS, a preservation project's return on investment provides local benefits through employment of local suppliers, professionals, and skilled tradespeople who spend locally and pay local taxes, and have greater economic impact than equivalent new construction because rehabilitation is more labor-intensive; and

WHEREAS, preservation projects are recognized for advancing sustainability by keeping demolition waste out of landfills, curbing urban sprawl by utilizing existing infrastructure, eliminating the carbon released during both demolition and new construction, conserving the embodied energy invested during initial construction, retrofitting older buildings to make them energy efficient, and recycling various historic buildings for new uses; and

WHEREAS, preservationists have succeeded in keeping traditional downtowns and neighborhoods vibrant, returning valuable real estate to local and state tax rolls, attracting residents to authentic, walkable places that become cultural centers for their regions and heritage tourism destinations; and

WHEREAS, the historic preservation tax credit is the only program singularly focused on the state's oldest real estate that often exhibits the most intractable problems deemed too risky for traditional financing, providing a program underpinned by the simple provision of tax credits made available only after the owner has incurred all the risk, covered all the costs, and returned their property to use; and

WHEREAS, the current historic preservation tax credit program under Public Act 343 of 2020 did reinstate the 25% credit for both historic income-producing and residential projects, it did so with a \$5 M annual credit cap that, within hours of its on-line portal opening, had applications representing \$368 M in qualified work translating into \$92 M of credit requests – over 18 times what was available; and

WHEREAS, the Michigan Legislature presently is considering House Bill 5430 that will increase the annual credits from \$5 M to \$100 M made available to owners of both historic incoming-producing and residential properties who complete their work in keeping with the U.S. Secretary of the Interior's *Standards for Rehabilitation*; and

WHEREAS, House Bill 5430 proposes additional improvements to the current tax credit program such as sorting applicants into four groups so their applications are compared with projects of similar size, increasing the 25% credit to 30% for residential and small income-producing projects, expanding eligibility so that projects from the smallest towns and unincorporated, often rural, areas of the state have access to the program, and more; and

WHEREAS, the Leelanau County Poor Barn Board supports House Bill 5430 and calls on the Leelanau County Board of Commissioners to approve such resolution; and

NOW, THEREFORE, BE IT RESOLVED that the Leelanau County Board of Commissioners supports House Bill 5430 and calls upon the Michigan Legislature to vote approval of this important legislation and Governor Whitmer to sign it, to stimulate economic development while also protecting irreplaceable historic buildings and enhancing the quality-of-life in Michigan; and

NOW, THEREFORE, BE IT FURTHER RESOLVED, the Leelanau County Board of Commissioners request the County Clerk forward the Resolution to all 83 counties, State Representative Betsy Coffia, State Senator John Damoose, and Governor Gretchen Whitmer.

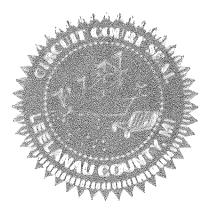
Motion by Ross, Seconded by Rexroat ROLL CALL: Ross – YES; Wessell – YES; Allgaier – YES; Lautner – YES; O'Rourke – YES; Rexroat – YES

YEAS - 6 NAYS - 0

Resolution adopted this 19th day of November, 2024.

Michelle L. Crocker, Leelanau County Clerk Clerk to the County Board of Commissioners Ty Wessell, Chairman

Leelanau County Board of Commissioners



State of Michigan County of Leelanau

I, Michelle L. Crocker, Clerk of said County and Clerk of Circuit Court for said County, the same being a Court of record having a seal, do hereby certify that the above is a true copy of the Record now remaining in my office and of the whole thereof. In Testimony whereof, I have hereto set my hand and affixed the seal of the Circuit Court the 19th day of November, 2024.

Michelle L. Crocker, Leelanau County Clerk