## LITTLEFIELD-ALANSON MANAGEMENT AUTHORITY P.O. Box 156 Alanson, MI 49706

LAMA Hall Rental Fees Effective February 1, 2018

Alanson and Littlefield Residents must provide proof of residency for discounted rental rates

SIGN DEPOSIT \$60.00

Use of sign and letters for an event. Deposit will be refunded upon return of letters.

MEETING Resident \$60.00 Non-Resident \$120.00

Example would be a lecture or church service. Chairs and tables only, kitchen not included. Note: Waiving of the \$200.00 rental fee limited to 2 (two) times per calendar year

## NON-PROFIT ORGANIZATION FUND RAISERS

Resident \$90.00 Non-Resident \$180.00

Examples would be churches and schools. Exemptions from the fee would be organizations whose activities are of benefit to the community as a whole. per LAMA Board discretion

Note: Waiving of the \$200.00 rental fee limited to 2 (two) times per calendar year

**SMALL PARTY** (up to 50 people) Resident \$120.00 Non Resident \$240.00 Example would be a small dinner party, birthday, and graduation party.

FUNERAL LUNCHEN OR DINNER Resident \$50.00 Non-Resident \$120.00

## **CRAFT SHOW or OTHER MONEY MAKER**

\$350.00

Examples would be non-profit organizations outside the Alanson area and for-profit organizations.

- **LARGE PARTY** (more than 50 people) Resident \$240.00 Non Resident \$470.00 Examples would be family reunion, graduation party or wedding reception.
- **NOTE 1.** Small and large parties, moneymakers and fundraisers will have the use of the kitchen.
- **NOTE 2.** Deposits will be charged for **All Events** except as listed.
- **NOTE 3.** Governmental units; Village, Township, DDA, Library will not pay a fee or security deposit while a current Deposit Fee Waiver application is on file with the LAMA Board.
- **NOTE 4.** Community non-profit groups such as Hillside gardens, Senior Citizens, Alanson Area Women's Club or others per LAMA Board discretion.

SECURITY DEPOSIT \$200.00 LOST KEY FEE \$100.00

For Reservations Please contact Brooke Milbrandt bemilbrandt@gmail.com