

## Lower Brule Sioux Tribe Tribal Council Minutes February 9, 2022

The Lower Brule Sioux Tribal Council meeting was held at the Tribal Administration Building on Wednesday February 9, 2022. The meeting was called to order by Chairman Clyde J.R. Estes at 3:08 pm.

The opening prayer was led by John McCauley.

#### **Roll Call:**

Chairman: Clyde J.R. Estes

Vice Chairman: Neil "Cody" Russell

Secretary-Treasurer: Marvin Grassrope Sr.

Council Member: Stephanie Bolman Council Member: John McCauley Council Member: Donovan Grassrope

### **Also Present:**

Randy Seiler

## 1. Lyman County Commission

Motion was made by John McCauley to oppose the current two-district hybrid approach map approved by the Lyman County Commission. This motion was seconded by Stephanie Bolman. Motion carried with the vote being five members for, none opposing.

### 2. Lower Brule Housing Authority

Motion was made by John McCauley to allocate American Rescue Plan (ARP) funds in the amount of \$1.5M to the Lower Brule Housing Authority for the purpose of building emergency, tribally owned homes in the community. This motion was seconded by Donovan Grassrope. Motion carried with the vote being five members for, none opposing.

### 3. Lower Brule Schools

Motion was made by John McCauley to approve the bid by Shrank Exterior Design and Irrigation in the amount of \$16,275.54 for the Lower Brule School football irrigation project. This motion was seconded by Donovan Grassrope.

Motion carried with the vote being five members for, none opposing.

Motion was made by Donovan Grassrope to approve the School Calendar for 2022-2023. This motion was seconded by John McCauley.

Motion carried with the vote being five members for, none opposing.

Recess 3:15 pm

# **CERTIFICATION**

The foregoing is a true and correct transcript of the actions and decisions of the Lower Brule Sioux Tribal Council assembled in Regular Session with a quorum present on the 9<sup>th</sup> day of February, 2022.

Ursula Estes, Recording Secretary

Lower Brule Sioux Tribe