

REDWOOD COUNTY, MINNESOTA
AUGUST 22, 2017

The Board of County Commissioners met in regular session at 11:45 a.m. in the Commissioners' Room in the Government Center, Redwood Falls, Minnesota.

Present for all or portions of the meeting were Commissioners Bob Van Hee, Dave Forkrud, Jim Salfer, Lon Walling, Dennis Groebner and County Administrator Vicki Knobloch. Also present were Emergency Management Director Jim Sandgren.

Chair Walling called the meeting to order asking for the Pledge of Allegiance to the Flag.

On motion by Groebner, second by Forkrud, the Board voted unanimously to approve the August 15th agenda.

Chair Walling asked the Board members to identify any areas for which they had a Conflict of Interest. There were none.

STATE OF EMERGENCY

- On motion by Van Hee, second by Groebner, in a roll-call vote with Van Hee, Groebner, Walling, Salfer and Forkrud all voting aye, the following resolution was adopted:

Resolution Declaring a State of Emergency

WHEREAS, the Severe Weather Event impacted the population of Redwood County and its cities;
and

WHEREAS, the Severe Weather Event has caused a significant amount of public property damage;
and

WHEREAS, the Redwood County Department of Emergency Management requests the Redwood County Board of Commissioners to declare Redwood County in a STATE OF EMERGENCY for the Severe Weather Event of August 16, 2017.

NOW, THEREFORE, BE IT RESOLVED, that the Redwood County Board of Commissioners declares Redwood County in a State of Emergency for conditions resulting from the Severe Weather Event of August 16, 2017.

Based on authorization granted to me as Chair (Public Disaster Assistance State Statute 12.49), I hereby approve this Emergency Resolution declaring a State of Emergency for Redwood County prior to full board approval on the 22nd day of August, 2017.

ADJOURN

- There being no further business, Chair Walling declared the meeting adjourned at 12:03 p.m.

Attest: _____
Vicki Knobloch
County Administrator

Lon Walling, Chair
Board of County Commissioners