

**Marshall County Board of Supervisors
Special Session March 4, 2020 at 9:05 a.m.**

AGENDA

The Board will meet in special session on Wednesday, March 4, 2020, at 9:05 a.m. in the Great Western Bank, 11 N. 1st Ave., Meeting room #1, 2nd floor (please use north entrance to bank) with all 3 members present.

1. Approval or Amendment of Agenda—

Motion by _____, second by _____, to _____ the agenda as printed.

Roll call vote:	Salasek-	Thompson-	Patten-
	Chairman	Vice Chairman	Member

- 2. Manure Management Plan-Original Permitted MMP-** The Board has received and placed on file an original permitted manure management plan from Marshall Ridge Farms LLC (c/o Kevin Blood), ID No.60101-Located in Section 17 of State Center Township, Marshall County, Iowa-**Type of confinement feeding operation structure proposed:** One new dairy cattle freestall confinement building, new concrete sand lane and new 72.2MG four stage earthen manure storage basin at an existing dairy confinement facility. **Animal Unit Capacity of the Confinement Operation after Construction:** 8499 animal units (5910 head of mature dairy cattle and 225 head of immature dairy cattle). The public hearing will be held March 17, 2020 during the BOS Meeting at 9:05 a.m.

- 3. Buildings and Grounds-**Discussion and possible action to approve expediting code items for the interior of the Marshall County courthouse.

Motion by _____, second by _____, to _____ expediting code items for the interior of the Marshall County courthouse.

Roll call vote:	Salasek-	Thompson-	Patten-
	Chairman	Vice Chairman	Member

- 4. Adjournment--**The next regular session is March 17, 2020, at 9:05 a.m. All business to be acted upon at that session should be submitted to the County Auditor and Recorder's Office or the Board of Supervisors' Office by **Thursday** March 12, 2020, at 1:00 p.m. There being no further business to come before the Board, the meeting is adjourned at _____ a.m.

Steve Salasek
Board of Supervisors, Chairman

Attest:

Nan Benson
Marshall County
Auditor and Recorder