

Precinct Official's Initials

OFFICIAL BALLOT

City / School Election

Poweshiek County, Iowa

Tuesday, November 4, 2025

15



INSTRUCTIONS TO VOTERS

Using blue or black ink, completely fill in the oval next to your choice like this:

Write-in: To vote for a valid write-in candidate, write the person's name on the line provided and darken the oval.

Notice to voters: To vote to approve any question on this ballot, fill in the oval in front of the word "Yes". To vote against a question, fill in the oval in front of the word "No".

Do not cross out. If you change your mind, exchange your ballot for a new one.

Grinnell-Newburg Community School District

For Board Member At Large
Four Year Term

Vote for no more than TWO

☐ Rebecca Sallee Hanson

☐ Ben Cooprider

☐

(Write-in vote, if any)

☐

(Write-in vote, if any)

For Board Member
Director District #1
Four Year Term

Vote for no more than ONE

☐ Chris Starrett

☐

(Write-in vote, if any)

For Board Member
Director District #2
Four Year Term

Vote for no more than ONE

☐ Tyler Harter

☐

(Write-in vote, if any)

Unincorporated Area of
Poweshiek County
Public Measure SR

SHALL THE FOLLOWING PUBLIC MEASURE BE ADOPTED?

Summary: To authorize imposition of a **local sales and services tax** in the unincorporated area of Poweshiek County, Iowa at the rate of one percent (1%) to be effective from July 1, 2027 until repealed.

A **local sales and services tax** shall be imposed in the unincorporated area of Poweshiek County, Iowa at the rate of one percent (1%) to be effective from July 1, 2027 until repealed.

Revenues from the sales and services tax shall be allocated as follows:

0% for property tax relief

100%

The specific purposes for which the revenues shall otherwise be expended is:

for funding the design, construction, repair, reconstruction, operation and maintenance of county public infrastructure, including, but not limited to, roads, streets, highways, bridges, County buildings and facilities and for any other lawful purpose of the County.

☐ YES

☐ NO