

Our team looks forward to assisting you this fall.

Jenae Finney, Scale Tech Nancy Goodwin, Scale Tech Paige Beem, Commodity Manager Denise Blackford, Grain Merchandiser

Please contact us with any questions or concerns.





https://poet.gradable.co m/market/Coon-Rapids--

Discount schedule available on our website. Discounts subject to change at any time.

Harvest 2024 POET – Coon Rapids

Corn Harvest 2024 Hours

Monday – Saturday: 7:00am-7:00pm

Sunday: 12:00pm-5:00pm

Customer Service is important to us. Please call the scale house for additional accommodations.

Scale House #: 712-684-9240

Hours are subject to change. Any changes in hours will be sent via text notifications and posted on our webpage. *Please call to sign up for texts.*

Wishing you a safe and prosperous year!

We are excited to share the improved grain delivery experience here at Coon Rapids, and look forward to serving you with extended harvest hours this fall!

Grain Receiving Changes

Our inbound scale is now located directly under the grain probe, on the north side of the scale house. The outbound scale remains in the same location. Grain tickets will print at the kiosk at the outbound scale. Please check tickets before leaving. If assistance is needed on the outbound scale, please use the intercom phone or call the scale house @ 712-684-9240.

<u>Each account</u> will have a card for our new system. If the account needs set up, let us know on arrival. For convenience, we have extra lanyards and card holders available.

Unless other agreements are made, corn delivered without a contract will be priced on day of delivery, at the closing spot bid. Saturday/Sunday deliveries will be priced on Friday's close.

Payments will be issued daily (Monday through Friday) upon fulfillment of any priced contract. If you would like to defer any payments, please communicate ahead of delivery.

Please see our updated schedule of discounts. Note these policies are subject to change at any time. Discounts for the 2024 crop year will be on a *load-by-load basis*.