

Project F0-S15: Time Extension #2

Routing in Progress: Final Review (Step 3 of 4)



Time Extension Details

This form notifies the State that the physical work on a project will not be completed by the work completion deadline. Typically this request for an extension should be made at least 30 days prior to an upcoming deadline.

Project Officer: Terry E Brown
te.brown@iowa.gov
515-218-5444

Approved Extension Date: < no value >

Requested Completion Date: November 1, 2022

FEMA Tracking #

Justification: The current deadline for construction of the Coulthard Levee is December 31, 2021. Due to delays resulting from negotiations with the Fish & Wildlife Service regarding levee height, that completion date is not achievable.

The Coulthard Levee District therefore requests that the completion deadline be extended to November 1, 2022.

Current % Complete: 0%

Related Requests: [Time Extension #1](#) - 4) Complete - December 31, 2021

FEMA Determination: N/A

Is Requested No

Grant

2019 Flood Recovery Fund - Iowa Code 418.16
Non-Federal Grant
Start: May 28, 2019
Work Deadline: June 30, 2024

Grant Period of Performance Start Date
- May 28, 2019
Grant Period of Performance End Date
- Jun 30, 2024

Applicant

Coulthard Levee District
Name (Legal): Harrison County dba Coulthard Levee Drainage District Harrison County
FIPS: 085-UZI9C-00
FEIN #: 42-6004889
Vendor #: 00003169040
DUNS #: 070117015
Has Direct Deposit: No
Billing Address: 111 N 2ND AVE, Logan, IA, 51546

Project

F # S #15
Levee Improvements
GF General Fund
Project POP Deadline: December 31, 2021
Eligible: \$4,427,965.00

**Completion Date
Within the POP?**

Federal: \$0.00 (0%)
Un-Expended Eligible:
\$3,301,022.69

Workflow Summary

Current Step: 3) Final Review
Description: Final Review by Grant Manager

Recipients: ND Grant Manager (State), Flood Recovery
Manager (ND Financial Manager)

Last Advanced: Oct 4, 2021 at 10:38 AM by Terry E
Brown

Submission: Oct 4, 2021 at 10:37 AM by Terry E
Brown

Form

State Use Only

FEMA Determination:

Approved Completion Date:

Assigned Project Officer:

Entering an Assigned Project Officer into this field will override the default Assigned Project Officer for this Appeal. The default Assigned Project Officer is: Terry E Brown

FEMA Tracking #

Requested Completion Date:

Justification:
The current deadline for construction of the Coulthard Levee is December 31, 2021. Due to delays resulting from negotiations with the Fish & Wildlife Service regarding levee height, that completion date is not achievable.

The Coulthard Levee District therefore requests that the completion deadline be extended to November 1, 2022.

Provide a detailed timeline of delays in conjunction with documented justification describing the extenuating circumstances or unusual project requirements that are beyond the control of the applicant. This must be provided for approval consideration. Add attachments as necessary for a complete request description.

Current Percent Complete: %

No Quarterly Report Percent Complete available.

Current Estimated Project Cost: \$

Milestones

Detailed timeline for completing the remainder of the work on this project.

From	To	Description
Dec 31, 2021	Nov 1, 2022	Land rights acquisition, Construction, Engineering, Legal

HARRISON COUNTY BOARD OF SUPERVISORS

Tony Smith, Chairman
John Straight, Member
Walter Utman, Member

September 30, 2021

Iowa Flood Mitigation Board
7900 Hickman Road, Suite 500
Des Moines, IA 50324

Re: FRF Time Extension Request
Coulthard Levee District
Pottawattamie & Harrison Counties, Iowa

Dear Board Members:

The current deadline for construction of the Coulthard Levee is December 31, 2021. Due to delays resulting from negotiations with the Fish & Wildlife Service regarding levee height, that completion date is not achievable.

The Coulthard Levee District therefore requests that the completion deadline be extended to November 1, 2022.

Sincerely,

Coulthard Levee District



Tony Smith, Chairman

Harrison County Courthouse
111 N 2nd Ave
Logan, IA 51546
712-644-3123 Fax 712-644-2643