

CITY OF RICHLAND CENTER - AGENDA ITEM DATA SHEET

Agenda Item: Vierbicher Pine River Dike Annual Inspection Proposal

Requested & Presented by: DPW Jasen Glasbrenner

Meeting Date: Public Works 8/20/2026

Budget Committee and Common Council on 09-01-2026

Committee Review: Motion to recommend to the Budget Committee to approve the 2026 Vierbicher Pine River Dike Annual Inspection Proposal at a cost not to exceed \$3,500.

Background: The City is required to complete an annual inspection of the Pine River Levee system. Vierbicher Engineering has provided this service to the City for the past several years and has provided a proposal for the 2026 inspection.

The scope of the project includes:

- Onsite visual inspection of the levee system
- Review of prior inspection reports and known issue areas
- Completion of the United States Army Core of Engineers (USACE) Levee Inspection Checklist
- Summary report documenting current conditions and recommendations

This is a recurring, budgeted service that utilizes the City's perpetual relationship with Vierbicher Engineering who is the City's primary technical resource for levee-related inquiries throughout the year. Their familiarity with the system ensures continuity and efficiency in performing the required work.

Department Recommendation: Staff recommends approval of the 2026 - Vierbicher Pine River Dike Annual Inspection Proposal as presented.

Financial Impact: Approximately \$3,500 (Budgeted Expenditure)

Funding Source: 10-56200-560 – FLOODPLN/CONTRACTED WORK

Requested Action:

PUBLIC WORKS: Motion to recommend to the Budget Committee approval of the Vierbicher Pine River Dike Annual Inspection Proposal at a cost not to exceed \$3,500.

FINANCE: Motion to recommend to the Common Council approval of the Vierbicher Pine River Dike Annual Inspection Proposal at a cost not to exceed \$3,500.

COUNCIL: Motion to approve the Vierbicher Pine River Dike Annual Inspection Proposal at a cost not to exceed \$3,500.

Attachment(s):

- 2026 Vierbicher Pine River Dike Annual Inspection Proposal