## NINE STEP PLANNER CLARK COUNTY WORK SESSIONS

This form needs to be reviewed and approved by the council **before** a work session is scheduled.

**REQUESTED BY:** Public Works, Lands Management Division on behalf of the Railroad Advisory Board 1. Railroad Advisory Board (RRAB) community presentation for promoting the TOPIC: Chelatchie Prairie Railroad 2. ATTENDEES: Daniel Weaver (RRAB), John Shaffer (RRAB), Kevin Tyler (Lands Management) 3. TIME FRAME: LENGTH OF TIME NEEDED: 60 Minutes DESIRED DATE: January, 2026 SCHEDULED DATE OF WORK SESSION: 4. TIMING CONSIDERATIONS: RRAB will present information it has developed to promote the Chelatchie Prairie Railroad to the community. The timing for this presentation can be flexible with a goal of working towards some community meetings in Spring/Summer 2026. **DESIRED RESULTS**: RRAB seeks Council's review and guidance on presentation 5. materials developed to promote the Chelatchie Prairie Railroad to the community including granting permission to hold one or more community meetings. 6. **IMPACTS (COMMUNITY/FINANCIAL/STAFF/OTHER)**: Council's guidance and approval are needed for RRAB to move forward with community meetings to promote the county railroad. If approved RRAB will hold one or more community meetings. 7. POLICY IMPLICATIONS: Information presented by RRAB is intended to promote the economic, environmental, and community benefits of the county's shortline railroad. Information could be useful for council in future policy decisions regarding the county railroad and associated uses. 8. ISSUES TO BE CONSIDERED: RRAB will present a general description of the county's railroad and its history, the various benefits of the railroad to the community, and some ideas for possible future use. 9. **RECOMMENDED ACTION**: RRAB is seeking guidance and feedback on the presentation materials and approval to present this information to the community in one or more community meetings. Signature of requestor: DATE: Kevin Tyler, Lands Manager

Ken Lader, Public Works Director/County Engineer

DATE: