Plan of Finance

Information Only No Action Requested Today

Heather Irelan

Director – Treasury/Treasurer

November 7, 2022



What We Will Cover Today

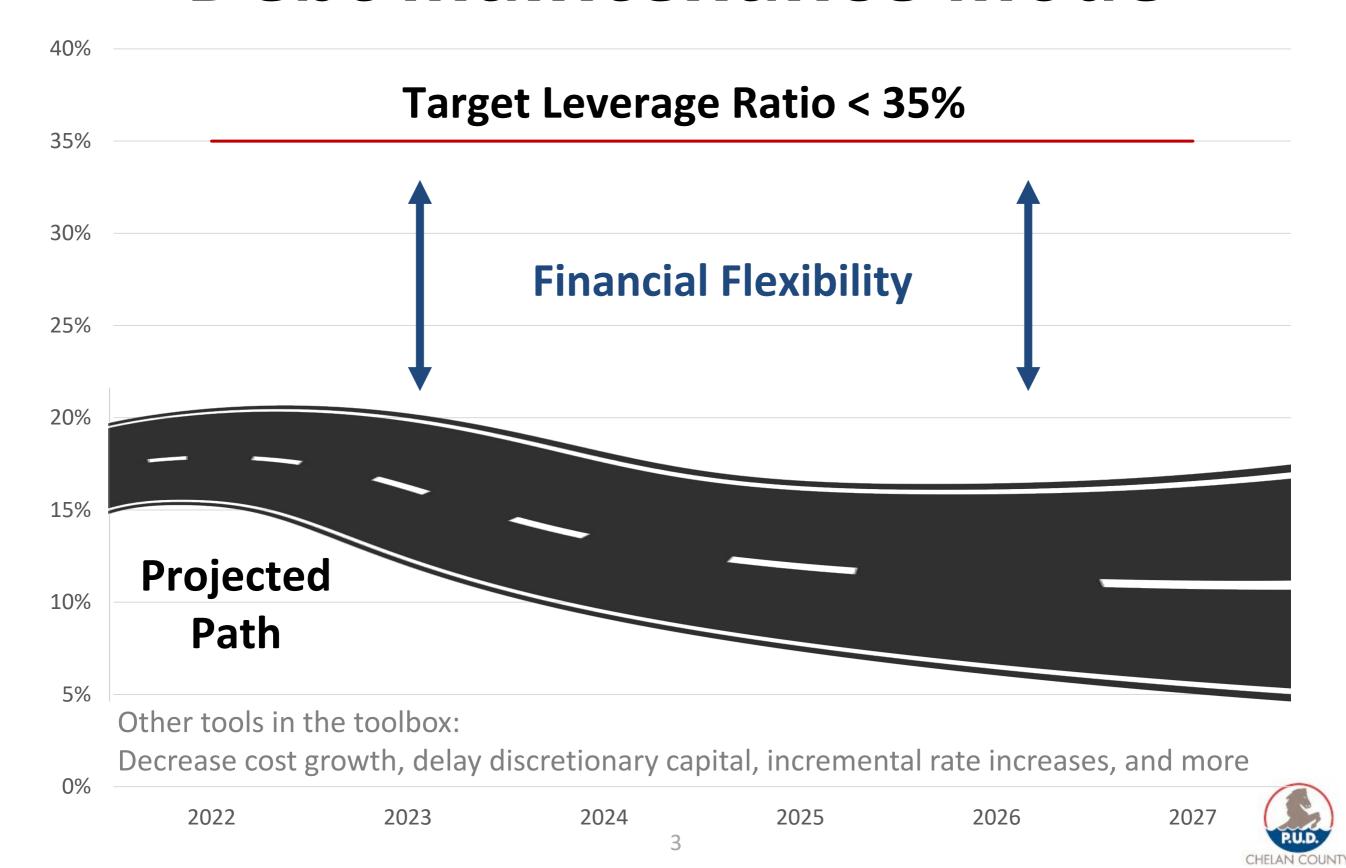
- Annual plan of finance update
 - External borrowing
 - Internal loan funding

Board Designated Funds update

Upcoming Board requests



Debt Maintenance Mode



Hydro System Capital Funding

- Long-term power sales contract capital and debt reduction charges continue to be utilized for pay-as-you-go capital
- Since 2019, hydros have been using Board approved internal loans to fund a portion of capital spending
- Forecast 2023/24 Rock Island and Rocky Reach capital plans (plus ISS projects) of approximately \$185M are expected to exceed available power sales contract funds and require partial loan funding





Internal Loans

- Match system funding need with available system cash
- Loan cash from one District accounting system to another
- Principal and interest paid back over time per schedule
- Board affirmed Debt Philosophy and Planning Strategies:
 - > First, internal loans from unrestricted funds, when available
 - Strategic external bond issuance are also evaluated and recommended when prudent
- Customer benefits of internal loans:
 - Supports debt leverage and coverage metrics
 - > Avoids external bond issuance and interest costs
 - Uses available unrestricted cash earning interest at lower rate



Electric Rate Support Fund

Current Status:

- ✓ Board Designated Fund established in 2020 2024 Rate Plan
- ✓ Directed staff to make deposits annually
- ✓ Annual calculation: electric rate revenue X cumulative increase %
- ✓ Included in Board Quarterly Financial Review

2022 Check In:

- Team evaluated fund, no projected rate stabilization needs currently
- Will monitor as fund builds with annual deposits

Future Actions:



Return for 2023 annual check in

Upcoming Board Requests

Q1 2023

Resolution to approve internal loans to support hydro capital plans

Following project timeline

Financing actions associated with Peshastin Water District acquisition

