To establish cash funding targets for the WTD Capital Program, we are proposing to use the Original Cost Depreciation funding method. The first step is to identify total forecasted depreciation in the 10-year Financial Forecast, please see Example-Original-CostDepreciation.docx for a high-level example of this process. The second step is to take total depreciation and redistribute it across the 10 -year forecast, this is 'Rate Smoothing'. Rate Smoothing is done to create gradual rate transitions between years instead of spikes and total cash funding is roughly the same before and after smoothing. The benefit of using Original Cost Deprecation and then applying smoothing is more rate stability, future rates will trend closer to forecasts.

| Cash Target: Forecasted Annual Depreciation* | \$ 183,410,720 | \$ 190,073,205 | \$ 197,688,015 | \$ 203,907,262 | \$ 214,718,153 | \$ 229,356,655 | \$ 248,774,847 | \$ 269,493,476 | \$ 276,344,519 | \$ 295,405,177 | \$ 2,309,172,028 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Forecasted Annual CIP | \$ 327,671,945 | \$ 406,349,620 | \$ 468,977,099 | \$ 533,929,949 | \$ 656,045,720 | \$ 805,273,189 | \$ 911,717,010 | \$ 923,779,663 | \$ 854,207,563 | \$ 855,914,422 | \$ 6,743,866,180 |  |
| Cash-Funding Ratio Before Smoothing | 56.0\% | 46.8\% | 42.2\% | 38.2\% | 32.7\% | 28.5\% | 27.3\% | 29.2\% | 32.4\% | 34.5\% | 34.2\% | Smoothing targets average cash-funding over 10 years (~34\%) |
|  <br>  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Forecasted Annual CIP | \$ 327,671,945 | \$ 406,349,620 | \$ 468,977,099 | \$ 533,929,949 | \$ 656,045,720 | \$ 805,273,189 | \$ 911,717,010 | \$ 923,779,663 | \$ 854,207,563 | \$ 855,914,422 | \$ 6,743,866,180 |  |  |
| Cash-Funding Ratio After Smoothing | 58.0\% | 48.9\% | 42.8\% | 41.0\% | 34.9\% | 29.3\% | 25.5\% | 26.1\% | 29.5\% | 33.6\% | 33.9\% |  |

*Initial cash target and smoothed cash target will be slightly different due to timing of debt in the 10 -Year Financial Forecast

