



(“PSE”) believes the small difference in emissions between the 2021 CEIP and 2021 IRP preferred portfolios is negligible and within the margin of error of the provided modeling assumptions.

- b. An analysis comparing the benefits and costs of the Final CEIP accelerated interim targets and the linear glidepath target established in the 2021 IRP can be found in Table 1 below. Table 1 compares the Portfolio costs between the CEIP preferred portfolio and the 2021 IRP preferred portfolio. The CEIP preferred portfolio comes from Appendix A-3 – CEIP Output Portfolio Output Summary. The IRP preferred portfolio scenario ‘W’ comes from Appendix H in the 2021 IRP. The associated IRP spreadsheet can be found here: [https://www.pse.com/-/media/PDFs/IRP/2021/appendix/AppH\\_Output\\_Portfolio-Output-Summary.xlsx?sc\\_lang=en&modified=20220307203710&hash=C3583D1D02D14C73FB8A9049DDBA0812](https://www.pse.com/-/media/PDFs/IRP/2021/appendix/AppH_Output_Portfolio-Output-Summary.xlsx?sc_lang=en&modified=20220307203710&hash=C3583D1D02D14C73FB8A9049DDBA0812).

Table 1

Portfolio Costs (B\$)	Suite 6 CEIP Preferred Portfolio	W Preferred Portfolio (BP with Biodiesel)
Total Portfolio Costs 24 Yr Levelized	\$18.79	\$21.00
Revenue Requirement	\$13.66	\$16.10
SCGHG Costs*	\$5.13	\$4.90
Total Portfolio Costs 20 Yr Levelized	\$16.54	\$18.21
Revenue Requirement	\$11.75	\$13.61
SCGHG Costs*	\$4.79	\$4.60

\* The Social Cost of Greenhouse Gases (SCGHG) is calculated using the Social Cost of Carbon as specified by the Interagency Working Group on Social Cost of Greenhouse Gases, see WUTC Docket U-190730. These values will differ from the costs calculated in Attachment A of PSE’s Response to WUTC DR No. 008, which used an estimate of the cost of carbon dioxide emission allowances under the Climate Commitment Act.