\$9,870,000

City of Rapid City, South Dakota Wastewater Enterprize Revenue Refunding Bonds, Series 2010 Refund 2001 SRF CW-05 / Aa3 Rated

Debt Service Comparison

Date	Total P+I	Net New D/S	Old Net D/S	Savings
10/15/2011	729,712.50	729,712.50	804,426.87	74,714.37
10/15/2012	992,590.00	992,590.00	1,072,569.16	79,979.16
10/15/2013	996,722.50	996,722.50	1,072,569.14	75,846.64
10/15/2014	994,975.00	994,975.00	1,072,569.15	77,594.15
10/15/2015	990,995.00	990,995.00	1,072,569.15	81,574.15
10/15/2016	994,488.75	994,488.75	1,072,569.16	78,080.41
10/15/2017	995,416.25	995,416.25	1,072,569.16	77,152.91
10/15/2018	993,465.00	993,465.00	1,072,569.16	79,104.16
10/15/2019	993,950.00	993,950.00	1,072,569.15	78,619.15
10/15/2020	996,875.00	996,875.00	1,072,569.15	75,694.15
10/15/2021	997,166.25	997,166.25	1,072,569.16	75,402.91
10/15/2022	995,185.00	995,185.00	1,072,569.16	77,384.16
Total	\$11,671,541.25	\$11,671,541.25	\$12,602,687.57	\$931,146.32
V Analysis Sum	nmary (Net to Net)			920 202 77
V Analysis Sum	e Savings			820,303.77
V Analysis Sum				820,303.77 820,303.77
V Analysis Sum ross PV Debt Servic et PV Cashflow Sav	e Savings ings @ 3.040%(AIC)			
V Analysis Sum ross PV Debt Servic et PV Cashflow Sav otal Cash contribution	ne Savings ings @ 3.040%(AIC)			820,303.77
V Analysis Sum ross PV Debt Servic et PV Cashflow Sav otal Cash contribution	ne Savings ings @ 3.040%(AIC) on o Construction Fund			820,303.77 (1,754,364.68) 1,754,364.68 4,245.03
V Analysis Sum ross PV Debt Servic et PV Cashflow Sav otal Cash contribution mount deposited into	e Savings ings @ 3.040%(AIC) on o Construction Fund ding Amount			820,303.77 (1,754,364.68) 1,754,364.68
V Analysis Sum ross PV Debt Service et PV Cashflow Sav otal Cash contribution mount deposited into ontingency or Round et Present Value Ber	e Savings ings @ 3.040%(AIC) on o Construction Fund ding Amount			820,303.77 (1,754,364.68 1,754,364.68 4,245.03 \$824,548.80
V Analysis Sum ross PV Debt Service et PV Cashflow Sav otal Cash contribution mount deposited into ontingency or Round et Present Value Ber et PV Benefit / \$9,7	e Savings ings @ 3.040%(AIC) on o Construction Fund ding Amount nefit			820,303.77 (1,754,364.68) 1,754,364.68 4,245.03 \$824,548.80 8.460%
v Analysis Sum ross PV Debt Servic et PV Cashflow Sav otal Cash contribution mount deposited into ontingency or Round et Present Value Ber et PV Benefit / \$9,7 et PV Benefit /	ings @ 3.040%(AIC) On O Construction Fund ding Amount nefit 746,470 Refunded Principal - Refunding Principal			820,303.77 (1,754,364.68) 1,754,364.68 4,245.03 \$824,548.80 8.460%
V Analysis Sum ross PV Debt Servic et PV Cashflow Sav otal Cash contribution mount deposited into ontingency or Roun- et Present Value Ber fet PV Benefit / \$9,7	ings @ 3.040%(AIC) On			820,303.77 (1,754,364.68) 1,754,364.68 4,245.03