## PacifiCorp PCAM Scenario No Deadband, 90% Customer / 10% Shareholder Sharing Washington's Allocated Share

## (UE-032065 was proforma as if Rates were in effect during FY 2004)

	Scenarios	FY2004 Actuals
1 2 3	Total Company Net Power Costs (\$)   Actual Net Power Costs   Baseline Net Power Costs (NPC in Current Rates) UE-032065   Total NPC Variance (line 1 - line 2)	745,626,531 <u>534,136,971</u> 211,489,560
4 5 6	PCAM GRID Studies Test Period Normalized Net Power Costs - Market Price Change Test Period Normalized Net Power Costs - Actual Owned Hydro Test Period Normalized Net Power Costs - Actual Mid-C	542,843,062 583,551,685 546,316,831
7 8 9	Actual Hydro Generation (MWh) Company owned - West Company owned - East Mid Columbia	3,230,154 191,823 1,816,929
10 11 12	Normalized Hydro Generation In Rates (MWh) Company owned - West Company owned - East Mid Columbia	4,227,003 509,838 2,002,200
13 14 15	Hydro Generation Difference (Actual less Normalized MWh) Company Owned - West (line 7 - line 10) Company Owned - East (line 8 - line 11) Mid Columbia (line 9 - line 12)	(996,849) (318,015) (185,271)
16 17 18 19 20 21 22	Total Additional NPC Cost / (Benefit) (\$) Company Owned Hydro - West ( (line 5 - line 4) X ((line 13 / (line 13 + line 14) Company Owned Hydro - East ( (line 5 - line 4) X ((line 14 / (line 13 + line 14) Mid Columbia (line 6 - line 4) Existing QF New QF All Other (line 3 - sum(line16:line20)) Total	30,862,770 9,845,854 3,473,769 6,718,019 0 <u>160,589,148</u> 211,489,560

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		Scenarios	5	FY2004 Actuals
1 2 3	Total Company Net Power Costs (\$) Actual Net Power Costs Baseline Net Power Costs (NPC in Current Rates) Total NPC Variance (line 1 - line 2)	UE-032065		745,626,531 <u>534,136,971</u> 211,489,560
23 24 25 26	Dead Band Net Power Costs Variance Upper Dead Band Net Power Costs Variance Lower Dead Band Net Power Costs Variance in excess of Dead Band Excess NPC Variance % of Total NPC Variance (line 2	24 / line 3)	% 0.00% 0.00%	534,136,971 534,136,971 211,489,560 100%
27 28	Customer /Company Sharing Ratio Customer Sharing % Company Sharing %	NPC V > 0 90% 10%	ariance < 0 90% 10%	90% 10%
29 30	Customer % of Total Net Power Costs Variance Shareholder % of Total Net Power Costs Variance			90% 10%
31 32 33 34 35 36 37	Customer Share Additional NPC Cost / (Benefit) (\$) Company Owned Hydro - West (line 16 X line 29) Company Owned Hydro - East (line 17 X line 29) Mid Columbia (line 18 X line 29) Existing QF (line 19 X 100%) New QF (line 20 X 100%) All Other (line 21 X line 29) Total Customer Share			27,776,493 8,861,268 3,126,392 6,718,019 0 <u>144,530,234</u> 191,012,406
38	Company Share Additional NPC Cost / (Benefit) (\$) Total Company Share (line 3 - line 37)			20,477,154
39 40 41 42 43 44 45	Washington Allocated Share (\$) Company Owned Hydro - West Company Owned Hydro - East Mid Columbia Existing QF New QF All Other Subtotal Washington PCAM Adjustment Retail Revenue Adjustment (power production rate .03269 per kilowatt hour multiplied by difference between the actual and base retail kilowatt-hour sales	MSP Factor DGP SG MC Situs SG SG	FY2004 % 17.2504% 8.5490% 12.0356% 8.5490% 8.5490%	4,791,556 757,550 376,279 (135,571) 0 <u>12,355,890</u> 18,145,704
46 47	154,773,000) Total Washington PCAM Adjustment			<u>(5,059,942)</u> 13,085,762