# Federal Columbia River Power System (FCRPS) FY 2013 FIRST QUARTER REVIEW

### **Net Revenues and Reserves**

**Projection for FY 2013** 



**January 25, 2013** 

### **FY 2013 FIRST QUARTER REVIEW**

## EXECUTIVE HIGHLIGHTS January 25, 2013

### (\$ in Millions)

					IRST QUARTER REVIEW urrent Expectation	
	Α	В	С		D	
	FY 2012 Audited Actuals without Bookouts <sup>1/</sup>	FY 2013 Start of Year without Bookouts <sup>1/</sup>	without Bookouts <sup>1/</sup>	<u>/</u>	with Bookouts	
1. REVENUES	3,380	3,381	3,345 - 3,5	515 3,323	- 3,493	
2. EXPENSES	3,293	3,488	3,476 - 3,	561 3,454	- 3,539	
3. NET REVENUES <sup>2/</sup>	86.8	(107)	(131) - (4	46) <sup>6/</sup> (131)	- (46)	6/
4. ADJUSTED NET REVENUES <sup>3/</sup>	127.9	51	22 - 1	107 <sup>6/</sup> 22	- 107	6/
5. END OF YEAR FINANCIAL RESERVES 4/	1,022.2	980	1,196 - 1,:	363 <sup>6/</sup> 1,196	- 1,363	6/
6. BPA ACCRUED CAPITAL EXPENDITURES 5/	664	995	863		863	

### **Footnotes**

- 1/ Does not reflect the change in accounting for power "bookout" transactions made after adoption of new accounting guidance as of Oct 1, 2003.
- 2/ Net revenues include the effects of non-federal debt management. An example of non-federal debt management is the refinancing of ENW debt.
- 3/ Adjusted Net Revenues is calculated by adding Power Services and Transmission Services Net Revenues.
- 4/ Financial reserves equal total cash plus deferred borrowing and investments in non-marketable U.S. Treasury securities.
- 5/ Funded by borrowing from the U.S. Treasury.
- 6/ There is significant uncertainty regarding the potential financial results that could occur by the end of the year, mainly a result of water conditions, which may affect net secondary sales, and short-term market prices.

Report ID: 0070FY13

### FCRPS Summary Statement of Revenues and Expenses

Quarterly Review at December 31, 2012 Preliminary/ Unaudited

Data Source: EPM Data Warehouse % of Year Elapsed =

Run Date/Run Time: January 24,2013/09:42

25%

Requesting BL: CORPORATE BUSINESS UNIT Unit of measure: \$ Thousands

C <Note 1 F В D FY 2012 FY 2013 FY 2013 Current Forecast / Start of Year **Current End of** Actuals: Actuals / Actuals Start of Year FYTD SOY Budget Budget Year Forecast **Operating Revenues** Budget Gross Sales (excluding bookout adjustment) <Note 3 3.241.564 3.229.115 \$ 3.276.162 101% 815.335 25% 2 Bookout adjustment to Sales (61,972)(22,175)(22.175)0% 0% 3 Miscellaneous Revenues 56,675 65,796 68,456 104% 17,626 27% U.S. Treasury Credits 81,583 85.999 85,364 99% 26,555 31% 4 3,317,850 3,380,909 3,407,807 101% 837,342 25% **Total Operating Revenues Operating Expenses** Power System Generation Resources Operating Generation Resources 6 Columbia Generating Station 292.636 338.267 338.267 100% 88.639 26% 7 Bureau of Reclamation 89.005 132.391 132.391 100% 24.929 19% 21% 8 Corps of Engineers 206,967 215,700 215,700 100% 45,483 9 Long-term Contract Generating Projects 25,869 26,008 26,008 100% 5.891 23% Operating Generation Settlement Payment 20,437 26% 20,785 20,785 100% 5,351 10 24% 11 Non-Operating Generation 2,153 2,316 2,316 100% 554 52% 12 Gross Contracted Power Purchases and Augmentation Power Purch 205.350 119.364 144.672 121% 62.379 13 Bookout Adjustment to Power Purchases (61,972) (22,175)0% (22, 175)0% 203,200 25% 14 Exchanges & Settlements < Note 3 203,712 203,308 100% 50,735 15 Renewables 33,912 37.956 38,140 100% 5,538 15% 15% 37,505 47,850 47,850 100% 7,087 16 Generation Conservation 17 **Subtotal Power System Generation Resources** 1,055,573 1,143,838 1,147,262 100% 274,412 24% Power Services Transmission Acquisition and Ancillary Services - (3rd Party) < Note 2 51,274 55,035 55,135 100% 12,465 23% 18 19 Power Services Non-Generation Operations 79,794 89,537 89,141 100% 18,688 21% 20 Transmission Operations 121.792 131.248 130.829 100% 29.848 23% 21 Transmission Maintenance 135.377 153.278 152.962 100% 31.490 21% 22 46,111 41,855 41,937 100% 8,689 21% Transmission Engineering 23 Trans Services Transmission Acquisition and Ancillary Services - (3rd Party) < Note 2 18,093 9,381 11,881 127% 4,545 48% 39% 24 Transmission Reimbursables 8,241 9,682 5,837 60% 3,812 Fish and Wildlife/USF&W/Planning Council/Environmental Requirements 25 279,641 282,067 282,951 100% 72,876 26% **BPA Internal Support** 26 Additional Post-Retirement Contribution 34,486 35,064 35,064 100% 8,910 25% 109,854 110,942 112,413 101% 25,142 23% 27 Agency Services G&A (4,148)7% 28 Other Income, Expenses & Adjustments (216)(2,297)181% (157) 29 Non-Federal Debt Service 659,680 732,138 732,144 100% 180,007 25% 30 Depreciation & Amortization 389.097 408.383 408.383 100% 103.890 25% 31 **Total Operating Expenses** 2,988,798 3,200,151 3,201,791 100% 774,617 24% 32 **Net Operating Revenues (Expenses)** 329,052 180,759 206,016 114% 62,725 35% Interest Expense and (Income) 102% 33 Interest Expense 331,732 363,288 370,295 84,463 23% 34 **AFUDC** (45,845)(46.810)(43,435)93% (11,810)25% Interest Income (43,587) (28,760)(32,214)(4,652) 16% 35 112% 36 Net Interest Expense (Income) 242,301 287,718 294,646 102% 68,001 24% \$ 86.752 \$ (106.960) \$ (88.630)83% 5% Net Revenues (Expenses) (5.276)

<sup>&</sup>lt;1 Although the forecasts in this report are presented as point estimates, BPA operates a hydro-based system that encounters much uncertainty regarding water supply and wholesale market prices. These uncertainties among other factors may result in large range swings +/- impacting the finals results in revenues, expenses, and cash reserves.

<sup>&</sup>lt;2 The consolidated FCRPS Statement reduces reported Revenues and Expenses where between business line transactions occur, the most significant of which are for Transmission Acquisition and Ancillary Services.</p>

<sup>&</sup>lt;3 The Residential Exchange Program expenses reflect the Scheduled Amount of REP benefits payments established in the 2012 REP Settlement Agreement. The Scheduled Amount of REP benefit payments</p> incorporates a \$76,537,617 reduction in REP benefits to provide Refund Amount payments to COUs. The Refund Amount returned to the COUs is reflected through a reduction in the Gross Sales amount.