#### 1 **MEETING OF THE** 2 **BOUNTIFUL CITY POWER COMMISSION** 3 January 22, 2019 - 8:00 a.m. 4 5 Those in Attendance 6 7 **Power Commission Power Department** 8 John Cushing, Chairman Allen Johnson, Director 9 Susan Becker Jav Christensen 10 Dan Bell Alan Farnes 11 David Irvine Jess Pearce 12 **Paul Summers** Luke Veigel 13 14 **Excused** Recording Secretary 15 John Marc Knight, Council Representative Pat Wood/Nancy Lawrence 16 Jed Pitcher 17 18 WELCOME 19 Chairman Cushing called the meeting to order at 8:07 a.m. and welcomed those in 20 attendance. Mr. Christensen offered the invocation. 21 22 **ELECTION OF POWER COMMISSION CHAIRMAN & VICE CHAIRMAN** 23 Chairman Cushing noted that the first item of business is to elect a Chairman and Vice Chairman of the Power Commission for the next year. Commissioner Summers motioned to 24 25 rctain John Cushing as Chairman and Jed Pitcher as Vice Chairman. Commissioner Irvine 26 seconded the motion and voting was unanimous with Commissioners Cushing, Becker, Bell, Irvine, and Summers voting "ave". 27 28 29 MINUTES - November 13, 2018 30 Minutes of the regular meeting of the Bountiful City Power Commission held November 31 13, 2018 were presented and unanimously approved on a motion made by Commissioner 32 Summers and seconded by Commissioner Becker. Commissioners Cushing, Becker, Bell. 33 Irvine, and Summers voted "ave". 34 35 **CALENDAR UPDATE** 36 Mr. Johnson referred to the Power Commission calendar which was previously adopted 37 in the November 2018 meeting and noted that several changes need to be made. He called 38 attention to two meetings which will focus on nuclear power: one at the State Capitol on February 12th, and a reception with the legislature on February 19th. Mr. Johnson encouraged all 39 who could to attend these two meetings. Regular Power Commission meetings will continue to 40 be held on the 4th Tuesday of each month, with exceptions for April (Joint PC and CC Budget 41 meeting—changed to April 9th) and May (3<sup>rd</sup> Tuesday); and no meetings in July and December. 42 43 The revised calendar also shows local and national conferences.

# <u>BUDGET REPORT – YEAR-TO-DATE 6- MONTH PERIOD ENDING DECEMBER 31, 2018</u>

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Mr. Christensen presented the Budget Report for the Fiscal Year-to-Date 6-month Period Ended 31 December, 2018. He noted that July through November 2018 are final (with estimates

as shown) and December 2018 is preliminary but most YTD line item amounts will not change from this report when they are final. Estimates include Electric Metered Sales, Air Products, and UAMPS Power Costs.

Total revenues YTD were \$15,878,586, above its historically allocated budget (HAB) by \$68,716. Major items above their HABs were electric metered sales (EMS) at \$185,725, and preliminary interest income on investments at \$23,196. Major items below their HABs were Air Products at \$(57,598), street light income at \$(47,910), and contribution in aid to construction at \$(39,181).

Total Operating Expenses YTD were \$13,922,048, below its HAB by \$373,133. The major expense below its HAB was Power Costs at \$271,533, but numerous other expenses were also below their HABs. They were only partially offset by street light expense which was above its HAB by \$(121,620).

Total Capital Expenditures YTD were \$735,213 and included materials, labor, and third-party work on the 138 KV substation, feeder #575, the feeder #673-#271 inter-tie, feeder #37X East, the Culver's project, and several other projects.

The net margin for the YTD was \$1,221,325, above its HAB by \$255,805, largely due to lower than budgeted power costs and higher than budgeted EMS revenue.

 Changes in Balance Sheet and Cash Flow Statement YTD were briefly reviewed, following which Commissioner Bell made a motion to accept the budget report as presented. Commissioner Summers seconded the motion which carried unanimously with Commissioners Becker, Bell, Cushing, Irvine, and Summers voting "aye".

#### 138 SUBSTATION UPDATE

Mr. Farnes reported that the second new 100MVA transformer has been installed at the 138 substation. He narrated a slide show which showed the progression of work done at the 138 substation. There are a few items that Virginia/Georgia Transformer has been instructed to correct before the #2 transformer will be energized. It is anticipated that this work will be completed in the next week or two so that the new #2 transformer can be energized and loaded.

Cache Valley Electric has a few punch list items to complete and they will be finished with this project.

## **OSMOSE POLE TESTING UPDATE**

 Mr. Veigel reported that Osmose is currently working on testing the distribution poles throughout the City. They have tested 2,910 poles and of those, 12 were priority rejects and 135 were rejects. The crews are changing priority reject poles as they come in, and so far they are able to keep up with the changes needed. They are currently working in Plat A. Mr. Veigel noted that one of the most important aspects of having Osmose do the pole testing is that poles which are dangerous to climb are being identified, which provides safety information for the crews.

Mr. Veigel also reported that additional street lights are planned for installation on

Bountiful Boulevard.

### **SOLAR INSTALLATIONS UPDATE**

Mr. Christensen reviewed three spreadsheets which reflect the impact of a nine-month period of the solar generated power resource. Residential customers who are grandfathered in to net metering created a loss of \$139,871 to the City for the 9-month period. These 196 customers are selling an average of 56% of the power they generate back to the City. Six commercial net metering customers have created a 9-month loss of \$8,892. The 15 feed-in tariff customers (whose usage is tracked in three different daily time periods) have generated a loss of \$5,283 for the nine-month time period that this rate has been used. The data which has been collected on all solar customers will be helpful in establishing future rates, as well as consideration of purchasing solar generation from outside resources.

#### PRELIMINARY BUDGET UPDATE

Mr. Johnson reviewed that a portion of the focus for establishing the budget for the next fiscal year is maintenance of the system. Included in that maintenance will be the ongoing testing of poles by Osmose, the rebuilding of the Northwest substation, continued work on the feeder at the Southwest substation, rebuilding the overhead line by the cemetery, continuing to work on the line that feeds out of the substation by the former ShopKo building and tying back to the feeder by the Fifth Amendment which completes the feed from 200 West. He noted that there is still some wire on the system that is not shielded and this will be systematically replaced. The Echo hydro control system also needs to be upgraded to provide a 25-year life for that resource.

 Mr. Johnson referred to problems which PG&E has had in California with liability and noted that we should be aware of situations which could be a liability for us. This included items such as tree removal, wind-related destruction, and cyber security. It was the consensus of the group that regular / ongoing maintenance is critical.

#### **RESOURCE UPDATE**

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Mr. Johnson reported that we are still working on the possibility of participation in the nuclear project. The IPPA project is moving ahead and it appears that we will not be using much power from this resource.

### **POWER SYSTEMS OPERATIONS REPORTS**

 The following items were included in the packet, but not discussed in the meeting:

a. October and November 2018 Resource Reports

 b. November and December 2018 Lost Time Related Injuries/Safety Report

c. November and December 2018 Public Relations Report

d. November and December 2018 Outage Reports

1	OTHER BUSINESS
2	None
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4	NEXT POWER COMMISSION
5	The next meeting of the Power Commission will be on February 19, 2019 at 8:00 a.m.
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7	<u>ADJOURN</u>
8	The meeting adjourned at 9:50 a.m.
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11	John Cushing, CHAIRMAN