## EB-2016-0152

# The Society of Energy Professionals

# Compendium

## Panel 4

Filed: 2016-05-27 EB-2016-0152 Exhibit F4 Tab 3 Schedule 1 Page 7 of 23

2 need to be replaced. As shown in Figure 4, staffing levels peak in 2017 and then decline by 3 over 500 FTEs by 2021. Nuclear staffing levels are discussed further in Ex. F2-1-1. 4 5 Figure 4- Nuclear Full Time Equivalents (FTE) 6 9,000 7 8.500 8 8,000 9 7,500 10 7,000 11 6,500 **Extended Pickering** 12 6,000 13 5,500 14 5.000 2013\* 2014 2015 2016 2017 2018 2019 2020 2021 15 Temporary 634 734 843 808 833 853 816 731 694 Regular 7,960 7,698 7,271 7,912 7,968 7,909 7,848 7,699 7,599 16 8,594 8,432 8,721 8,801 8,761 8,430 8,293 Total 8,114 8,665 \* The actual 2013 FTEs shown are adjusted from those provided in EB-2013-0321, J7.3, Attachment 1. The adjustment 17 increases the number of FTEs by excluding the impact of banked overtime (overtime taken as time off rather than pay) and shows the 2013 Actual FTEs on a consistent basis with the remaining years in the table. 18 19 20 Workforce renewal leading up to the end of commercial operations at Pickering in 2022/2024 21 will be required to continue operating the station safely. To assist in mitigating the anticipated 22 disruption and costs associated with deployment and involuntary terminations after Pickering 23 is shut down, a new category of employees called "Term Employees" was negotiated with 24 the PWU for the current collective agreement period. In general, term employees may be 25 hired to avoid adding regular staff in circumstances where additional regular employees are 26 likely to be laid off as a result of Pickering's end of commercial operations. Term employees 27 are hired with the understanding that they have no expectation of ongoing employment once 28 Pickering's operations cease.

retirements were in critical operations, maintenance, engineering and technical roles and will

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1

Base Salaries and Incentives represent about 68 per cent of OPG's total compensation
 costs related to the Nuclear facilities over the test period. These costs are largely a function

Filed: 2016-05-27 EB-2016-0152 Exhibit F4 Tab 3 Schedule 1 Page 8 of 23

- 1 of staffing levels and the collective bargaining agreements that cover approximately 90 per
- 2 cent of OPG's employees.

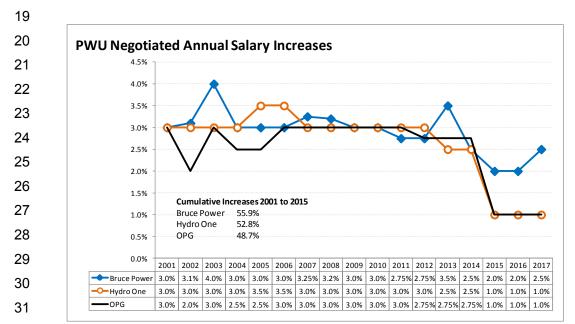
3

- 4 Unionized Salaries:
- 5 OPG is legally bound by its collective agreements. These agreements govern salary 6 increases, cost of living adjustments, and progressions through established salary ranges.
- 7
- 8 OPG, with the direct involvement and support of the Government, negotiated agreements 9 with both the PWU and Society in 2015 that will keep wage escalation below inflation. Both 10 agreements provide for a one per cent escalation increase each year and cover a three year 11 period, running from April 1, 2015 to March 31, 2017 for the PWU and from January 1, 2016 12 to December 31, 2018 for the Society.
- 13

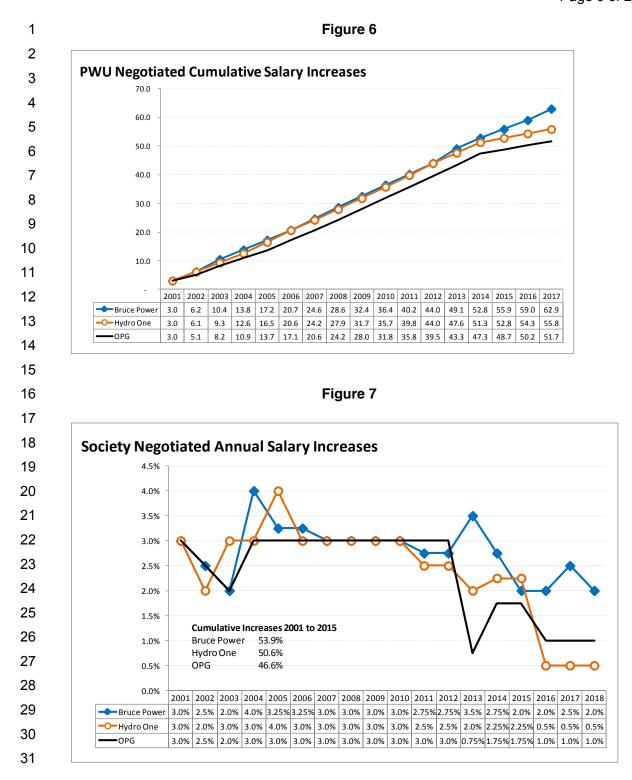
Until recently, typical union salary increases have tended to be between 2 per cent and 3 per
cent per year for both OPG and other large companies within the electricity sector in Ontario,
as shown in Figures 5 to 8.

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- 18

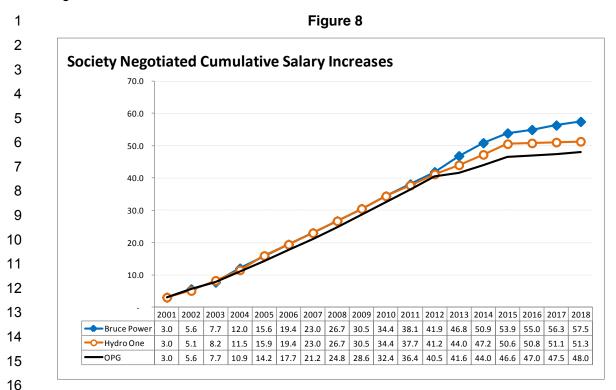
Figure 5



Filed: 2016-05-27 EB-2016-0152 Exhibit F4 Tab 3 Schedule 1 Page 9 of 23



Filed: 2016-05-27 EB-2016-0152 Exhibit F4 Tab 3 Schedule 1 Page 10 of 23



In addition to the one per cent annual escalation increase to wages, additional payments were negotiated in exchange for pension reforms that will be payable to a subset of employees for a limited time period. These are discussed in more detail below as part of the changes to pensions and benefits. Compensation costs presented in this application reflect escalation increases, pension reform savings and related payments negotiated with the PWU and the Society in 2015.

23

24 Management Salaries:

25 For the remaining ten per cent of employees who are not covered by collective agreements

26 (Management Group or "Management"), base salary ranges and OPG's pay for performance

27 programs are approved by the Board of Directors and subject to legislative restraints.

28

To control compensation costs for Management employees, OPG has taken the followingactions:

31

Filed: 2016-10-26 EB-2016-0152 Exhibit L Tab 6.6 Schedule 13 PWU-015 Page 1 of 1

#### PWU Interrogatory #15

### 3 Issue Number: 6.6

4 Issue: Are the test period human resource related costs for the nuclear facilities
5 (including wages, salaries, payments under contractual work arrangements, benefits,
6 incentive payments, overtime, FTEs and pension costs, etc.) appropriate?

7 8 9

10

1

2

## Interrogatory

### 11 **Reference**:

12 Ref (a): Exhibit F4-3-1, Page 8 of 23:

13

OPG, with the direct involvement and support of the Government, negotiated agreements with both the PWU and Society in 2015 that will keep wage escalation below inflation. Both agreements provide for a one per cent escalation increase each year and cover a three year period, running from April 1, 2015 to March 31, 2017 for the PWU and from January 1, 2016 to December 31, 2018 for the Society.

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a) PWU and Society wage escalation is at a level below inflation. Please quantify the impacton the test period revenue requirement had wage escalation been set at inflation.

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## 23

#### 24 <u>Response</u> 25

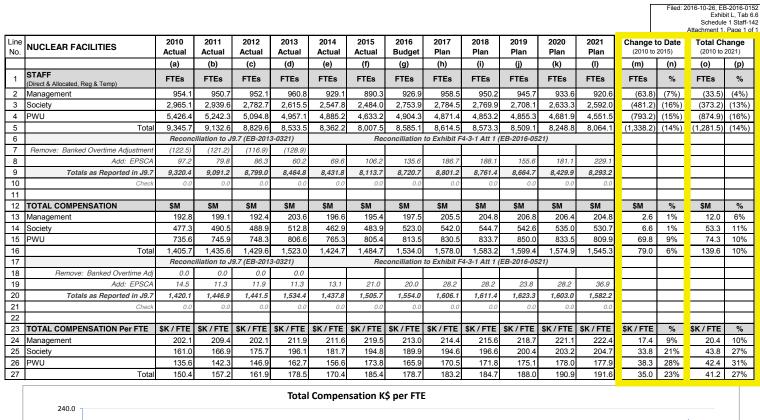
Please note that there is an error in Ex.F4-3-1, p. 8, line 11 – the PWU collective agreement expires on March 31, 2018, not March 31, 2017. OPG will be filing a correction to its evidence.

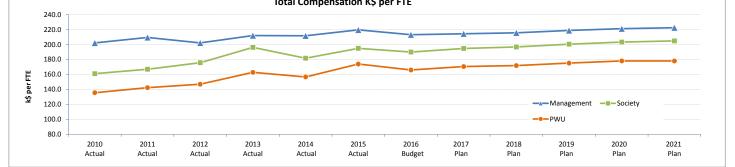
29

Had the wage escalation in the current PWU and Society agreements been set at an assumed inflation rate of 2%, the estimated nuclear revenue requirement increases over the collective agreement terms would be approximately \$31M in 2017 and approximately \$20M in 2018, for impacts on wages and resulting changes in pension costs. Information beyond the current collective agreement terms is not provided, as the collective agreements beyond this time may change based on future bargaining.

36

These estimates were determined on the basis of compensation costs reflected in OM&A expenses, as OPG does not track the portion of rate base specifically attributable to capitalized compensation costs.





Attachment 1

#### NUCLEAR FACILITIES

#### TOTAL COMPENSATION per FTE

	Test Years Change (2015 TO 2021)		Annual Average Test Years Change (2015 TO 2021)		Total Change (2010 to 2021)		Annual Average Total Change (2010 to 2021)	
	K\$/FTE	%	K\$/FTE	%	K\$ / FTE	%	K\$/FTE	%
MANAGEMENT	3.0	1.3%	0.5	0.2%	20.4	10.0%	1.9	0.9%
SOCIETY	9.9	5.1%	1.7	0.8%	43.8	27.0%	4.0	2.5%
PWU	4.1	2.4%	0.7	0.4%	42.4	31.0%	3.9	2.8%
TOTAL	6.2	3.4%	1.0	0.6%	41.2	27.0%	3.7	2.5%

Data Source: Exhibit L, Tab 6.6, Schedule 1 Staff-142, Attachment 1