

1 **P. U. 19(2007)**
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3

4 **IN THE MATTER OF** the *Electrical Power*
5 *Control Act*, RSNL 1994, Chapter E-5.1 (the
6 “*EPCA*”) and the *Public Utilities Act*, RSNL 1990,
7 Chapter P-47 (the “*Act*”) as amended, and their
8 subordinate regulations;
9

10 **AND**

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12 **IN THE MATTER OF** Order
13 Nos. P. U. 4(1997-98), P. U. 7 (1997-98)
14 and P. U. 13(2007)
15

16 **AND**

17
18 **IN THE MATTER OF** an Application by
19 Newfoundland Power Inc. (“Newfoundland
20 Power”) for approval of:
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- 22 (i) revised distribution line cost per
23 metre for Contributions in Aid of
24 Construction (CIAC’s);
25 (ii) revised distribution plant upgrade
26 cost for CIAC’s; and
27 (iii) revised CIAC cost factors
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30 **WHEREAS** on March 28, 2007 Newfoundland Power filed with the Board revised CIAC Cost
31 Factors for use in the calculation of CIACs; and
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33 **WHEREAS** Newfoundland Power filed revisions to the Distribution Plant Upgrade Cost for
34 General Service CIACs, Appendix C, Schedule D which contained incorrect information; and
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36 **WHEREAS** the Board on May 10, 2007 issued Order No. P. U. 13(2007) approving the filing as
37 submitted, including the incorrect Distribution Plan Upgrade Cost for General Service CIACs,
38 Appendix C, Schedule D; and

1 **WHEREAS** Newfoundland Power notified the Board in writing on May 30, 2007 of the error and
2 requested the Board issue a revised Order approving a corrected General Service Distribution Plant
3 Upgrade Cost for CIACs effective May 15, 2007.

4 **IT IS THEREFORE ORDERED THAT:**

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6 1. Board Order No. P. U. 13(2007) be amended by deleting therefrom Schedule D, Distribution
7 Plant Upgrade Cost for General Service CIACs, and substituting therefore the Schedule
8 appended to this Order.

DATED at St. John's, Newfoundland and Labrador this 28th day of June 2007.

Robert Noseworthy
Chair and Chief Executive Officer

Darlene Whalen, P.Eng.
Vice-Chairperson

G. Cheryl Blundon
Board Secretary

NEWFOUNDLAND POWER INC.
DISTRIBUTION PLANT UPGRADE COST
FOR GENERAL SERVICE CIACs

TYPE OF TRANSFER OR REPLACEMENT	COST ⁵ (\$)
REPLACE POLES - UP TO 45'	1,330
DISTRIBUTION SECONDARY PER POLE / SPAN	
Transfer Only	540
Replace Conductor	780
SERVICE DROP PER POLE / SPAN	
Transfer Only	60
Replace Conductor	130
TRANSFORMER MOUNTINGS	
Single Transformer	670
Two or Three Transformers	1,680
POLE GUY	
Transfer Only	30
Replace Guy	70
REPLACE ANCHOR	360
STREETLIGHTING - TRANSFER SINGLE FIXTURE	170
STREETLIGHTING DUPLEX PER POLE / SPAN	
Transfer Only	60
Replace Conductor	120
UNWARRANTED THREE PHASE CONSTRUCTION COST (SERVICE DROP, METER & TRANSFORMER)	
New Service	7,000
Upgrade Single Phase to Three Phase	3,500
Upgrade Two Phase to Three Phase	1,500
VALUE OF SINGLE PHASE BASIC INVESTMENT	5,000

⁵ Includes all overheads.

