PACIFIC GAS AND ELECTRIC COMPANY
INTERNATIONAL BROTHERHOOD OF
INDUSTRIAL RELATIONS DEPARTMENT
ELECTRICAL WORKERS, AFL-CIO
LOCAL UNION 1245, I.B.E.W P.O. BOX 4790

WALNUT CREEK, CALIFORNIA 94598
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March 10, 1997

Local Union No. 1245
International Brotherhood of
Electrical Workers, AFL-CIO
P.O. Box 4790

Walnut Creek, CA 94598
Attention: Mr. Jack McNally, Business Manager
Gentlemen:
Company proposes to modify the wage rates of five Steam Generation Apprentice Control Technicians (ACTs) who entered the ACT program on February 1, 1995.

In early 1995, Company vacated the Instrument Repairman, Apprentice Instrument Repairman, Electrician and Apprentice Electrician classifications in the Steam Generation Department. Employees in these classifications were given the opportunity to enter Apprentice Control Technician vacancies via Title 205. In accordance with Section 600.4, Exhibit VI-B, employees who were Electricians or Instrument Repairmen entered the ACT program at the "end 2 year" rate, and the five employees who were Apprentice Electricians or Apprentice Instrument Repairmen entered the ACT program at the "start" rate. These employees all began the ACT program on 2/1/95.

The five employees who entered the ACT program from apprentice classifications have been performing journey level work associated with their original classification since the date they would have otherwise completed their original apprenticeship. Company proposes to pay them the "end 2 year" ACT rate retroactive to the date they would have completed their original apprenticeship.

The compensation calculation is the difference in pay between the "end 2 year" rate and the rate they were actually paid during the relevant time period. This time period is defined as the number of work weeks between the expected completion date of their original apprenticeship forward to the date they received the "end 2 year" ACT rate or the date they left the classification (see attached calculations).

The employees and associated dates are as follows:

| Name | Plant | Original <br> Apprenticeship | Began <br> Apprshp. | Expected <br> Turnout | Date of <br> 2 yr Rate* |
| :--- | :--- | :--- | :--- | :--- | :--- |
| - | $11 / 2 / 92$ | $11 / 2 / 95$ | $2 / 1 / 97$ | $\$ 3,675.20$ |  |
| Macario Galang SFBPP Appr. Electrician | $5 / 26 / 92$ | $5 / 26 / 95$ | $2 / 1 / 97$ | $\$ 5,591.90$ |  |
| Ervin Gaerlan | PPP | Appr. IR | $1 / 5 / 93$ | $1 / 5 / 96$ | $2 / 1 / 97$ |
| Steve Lopez | CCPP | Appr. IR | $10 / 23 / 92$ | $10 / 23 / 95$ | $9 / 3 / 96^{*}$ |

Very truly yours,
PACIFIC GAS \& ELECTRIC COMPANY


The Union is in accord with the foregoing and agrees thereto as of the date hereof.

A.C.T. pay differential between progression from "start" and "end $2 \mathrm{Yr}^{\text {" rates: }}$

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2/1/95 to 8/1/95: 953.15-852.80=100.35
8/1/95 to 1/1/96: }953.15-877.05=76.1
1/1/96 to 2/1/96: }984.15-905.55=78.6
2/1/96 to 8/1/96: 984.15-920.65=63.50
8/1/96 to 1/1/97: 984.15-945.75=38.40
1/1/97 to 2/1/97: 1,016.15-988.17=27.98
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Marcario Galang:

| $11 / 2 / 95$ to $1 / 1 / 96$ | $=9 \quad$ wks $\times 76.10=684.90$ |
| ---: | :--- |
| $1 / 1 / 96$ | to $2 / 1 / 96$ |
| $2 / 1 / 96$ | to $8 / 1 / 96$ |
| $8 / 1 / 96$ | to $1 / 1 / 97$ |
| $1 / 1 / 97$ | $=26$ wks $\times 78.60=393.50=1,651.00$ |
| to $2 / 1 / 97$ | $=5$ wks $\times 38.40=806.40$ |
|  |  |

## Ervin Gaerlan:

| $5 / 26 / 95$ to $8 / 1 / 95$ | $=10$ wks $\times 100.35=1,003.50$ |
| ---: | :--- |
| $8 / 1 / 95$ | to $1 / 1 / 96$ |$=21$ wks $76.10=1,598.10$

Steve Lopez:

| $1 / 5 / 96$ to $2 / 1 / 96$ | $=4$ wks $\times 78.60=314.40$ |
| ---: | :--- | ---: |
| $2 / 1 / 96$ to $8 / 1 / 96$ | $=26$ wks $\times 63.50=1,651.00$ |
| $8 / 1 / 96$ to $1 / 1 / 97$ | $=21$ wks $\times 38.40=806.40$ |
| $1 / 1 / 97$ to $2 / 1 / 97$ | $=5$ wks $\times 27.98=\frac{139.90}{\$ 2,911.70}$ |

Ernie Magana:

| $10 / 23 / 95$ to $1 / 1 / 96$ | $=10$ wks $\times 76.10=761.00$ |
| ---: | :--- |
| $1 / 1 / 96$ to $2 / 1 / 96$ | $=5$ wks $\times 78.60=393.00$ |
| $2 / 1 / 96$ to $8 / 1 / 96$ | $=26$ wks $\times 63.50=1,651.00$ |
| $8 / 1 / 96$ to $9 / 3 / 96$ | $=4$ wks $\times 38.40=\frac{153.60}{}$ |

Leroy Marsh:

| $12 / 1 / 95$ to $1 / 1 / 96$ | $=5$ wks $\times \quad 76.10=380.50$ |
| ---: | :--- |
| $1 / 1 / 96$ to $2 / 1 / 96$ | $=5$ wks $\times 78.60=393.00$ |
| $2 / 1 / 96$ to $8 / 1 / 96$ | $=26$ wks $x \quad 63.50=1,651.00$ |
| $8 / 1 / 96$ to $1 / 1 / 97$ | $=21$ wks $x 8.40=806.40$ |
| $1 / 1 / 97$ to $2 / 1 / 97$ | $=5$ wks $x 27.98=\frac{139.90}{3,370.80}$ |

