KEENE

INSULATION CONTRACTING DIVISION

P.O. BOX 144, U.S. HWY. 1 - PRINCETON, NEW JERSEY 08540 • PHONE (609) 452-8080

July 2, 1971

Westinghouse Electric Co.
Power Generation Service
200 Park Ave.
New York, N. Y. 10017

Attention Mr. C. Lucke

Gentlemen:

Re: Consolidated Edison
Indian Point Unit 2
1000 MW Turbine
Thermal Insulation

We propose to furnish and install the thermal insulation at the above project in accordance with specifications No. BTM 78545.

A) 1000 MW Turbine

1. Blanket Insulation, per specifications, delivered to job site, TEN THOUSAND DOLLARS.....($10,000.00)

2. Installation of Blanket Insulation, THREE THOUSAND SIX HUNDRED DOLLARS.....($3,600.00)

3. Thermal insulation block, plastic, etc. including sound suppression as specified, TWENTY EIGHT THOUSAND SIX HUNDRED DOLLARS.....($28,600.00)

4. Installation of block and plastic insulation as stated, ONE HUNDRED AND FOURTEEN THOUSAND NINE HUNDRED DOLLARS.....($114,900.00)

B) Two (2) Boiler Feed Pump Turbines

1. Insulation as specified delivered to job site, TWO THOUSAND FOUR HUNDRED DOLLARS.....($2,400.00)

2. Installation of the above boiler feed turbines, SEVEN THOUSAND TWO HUNDRED DOLLARS.....($7,200.00)

C) Moisture Separators Six (6)

1. Insulation as specified delivered to job site, THIRTY SIX THOUSAND

DOCUMENTS PRODUCED DALLAS COUNTY CASES 3/18/92
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PLAINTIFF'S EXHIBIT WH-98

CONFIDENTIAL

KEENE

INSULATION CONTRACTING DIVISION

P.O. BOX 145, U.S. HWY 1 - PRINCETON, NEW JERSEY 08540 • PHONE (609) 452-8090

Westinghouse Electric Co.

Re: Consolidated Edison Co.
Indian Point Unit #3
1000 MW Turbine
Thermal Insulation

FIVE HUNDRED DOLLARS.....($36,500.00)

2. Installation of Moisture Separator Insulation, THIRTY TWO THOUSAND ONE HUNDRED DOLLARS.....($32,100.00)

We take exception to the following items:

No insulation on gland seal piping in condenser.

No metal lagging, metal flange covers or metal protection plates on expansion joints.

Insulation supports by Westinghouse.

The above quotations are based on a seven hour five-day week and contract being ready for completion before June 30, 1972. Should overtime be required beyond our control, all premium time will be paid by Westinghouse.

In lieu of Cal Sil block on the cross over and cross underpipe, we used curved Mono Block (mineral wool block as specified for use on turbines) finished with asbestos cloth. We can eliminate the use of cement used on flat cal sil block. If this is acceptable, deduct THIRTEEN THOUSAND FIVE HUNDRED DOLLARS ($13,500.00) from the labor and add ONE THOUSAND DOLLARS ($1,000.00) on the material for the net deduction of TWELVE THOUSAND FIVE HUNDRED DOLLARS ($12,500.00).

If curved mono block is used on the moisture separator tanks, deduct SIX THOUSAND DOLLARS ($6,000.00) on the labor and add EIGHT HUNDRED DOLLARS ($800.00) on the material for a net deduction of FIVE THOUSAND TWO HUNDRED DOLLARS ($5,200.00).

We are insulating two (2) Westinghouse Turbines for Westinghouse at Surry, Va. with curved Mono Block as the insulation.

Respectfully submitted,

KEENE INSULATION CONTRACTING DIVISION

C. J. Sullivan

CJS/rkj

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