

CONSUMERS POWER COMPANY
MIDLAND ENERGY CENTER

50-329
50-330

Transmittal No: CSC- 7188

Date: February 7, 1984

To: Stone & Webster
P O Box 1963
Midland, MI 48640

Attached Is: ☐ Partial Response To
☒ Complete Response To
☐ For Your Information
☐ Other

PRINCIPAL STAFF	
✓	✓
D/RA	✓
A/RA	✓
CC	✓
AD	✓
SA	✓
FC	✓

out 3

Description:

Tracked Information Item No. 041.

NIR Signature: *NI Reichel*

cc: JGKeppler, NRC Region III w/a
JHarrison, NRC Region III w/a
RJCook, NRC Site w/a
RAWells, MPQAD w/a
BHPeck, MEC w/a
NIReichel, MEC w/a
DDJohnson, MEC w/a

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PDR ADOCK 05000329
S PDR

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STONE & WEBSTER
CONSTRUCTION IMPLEMENTATION
OVERVIEW

MIDLAND NUCLEAR PLANT J.O. NO. 14509

REFERENCE(S) BPCo Letter of December 28, 1983, Serial #BCC-8852, Emergency Diesel Generator, Transamerica Delaval, Inc., Request for Resumption of Installation

ITEM NUMBER

041

HOLD POINT NUMBER

☐ TRACKED ACTION ITEM☒ TRACKED INFORMATION ITEM☐ TRACKED RECOMMENDATION ITEM☐ UNTRACKED ITEM☐ HOLD POINT NOTIFICATION**CONDITION DETAILS**

The referenced letter indicates that BPCo is preparing for resumption of installation work on the emergency diesel generators.

BPCo Material Requisition 7220-M-18 (Q) requires that the emergency diesel generators be furnished in accordance with several listed BPCo specifications and drawings.

Additionally, this work may be affected by current activities relative to the evaluation of Phase III activities on FCRs/FCNs, vendor drawings and FSKs.

Therefore, please provide CIO with CPCo plans and schedules for assuring that prior to releasing the diesel generator installation work, the above issues are resolved. You are also requested to address your plans for covering other activities relevant to this work such as training/qualification of personnel, material control, installation control, etc.

(Please see Sheet 2)

☐ YES (PAGE NO.'S)☒ NO**ATTACHMENTS**

DATE RESPONSE REQ'D.

1/12/84

INITIATOR/DATE

J. K. [Signature]

1-6-84

INITIATION APPROVED/DATE

J. K. [Signature] 1-6-84**RESPONSE**

The referenced letter (BCCC-8852) is a request to resume installation of ONLY the non-ASME commodities forming part of the Emergency Diesel Generators. Contract 7220-M-18AC is a Bechtel Ann Arbor generated purchase order. CPCo Serial 26332, RAWells to JARutgers, 11/2/83 released all Bechtel Ann Arbor generated purchase orders from the Stop Work. However, based on a review of method of transmittal of TDI documents to the field it has been decided to withhold resumption of this work until the Stop Work Orders are rescinded.

The non-ASME work will be performed in accordance with Transamerica Delaval Inc. (TDI) technical specifications, drawings and procedures, under the technical direction of a TDI Field Representative and in accordance with the TDI Quality Assurance Manual, including the Midland Site-Specific Addenda. TDI will determine which activities require QC inspection; MPQAD will review and approve this determination and overview inspection. The TDI Quality Control Representative will provide first line inspection in accordance with TDI Midland Site Procedures.

(Please see sheet 2)

☐ YES (PAGE NO.'S)☐ NO**ATTACHMENTS**EST. CORRECTIVE ACTION
COMPLETION DATE

NA

RESPONDENT

[Signature]

TITLE

Const SFT

DATE

2/7/84

RESPONSE ACCEPTED

DATE

RESPONSE VERIFIED/CLOSED

DATE

CONDITION DETAILS (continued)

After review of the requested information, CIO will determine whether in-process evaluation of CPCo actions will be conducted or a Hold Point will be established at the completion of CPCo action for CIO to assess the readiness to proceed.

RESPONSE (continued)

Quality-related activities such as training/qualification of personnel are provided for in the TDI Quality Assurance Manual, supplemented by the Midland Site Specific procedures.

Material control at the site is provided by Bechtel in accordance with the FIG-9.000, 9.100 and 9.200. Installation of non-ASME commodities is performed under the direct supervision and QC inspection of TDI Field Representatives. Bechtel provides only the craft labor to perform the work. Compliance to Field Procedure FPG-7.300 ensures these controls are properly implemented.