

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
NOTIFICATION OF AVAILABILITY FOR REVIEW

La Ruffa

INITIATING UNIT: Regulatory Affairs - I Contact: Karen Chytala
OTHER # _____ DATE ISSUED 11/29/82
OTHER # _____ DATE DUE 12/7/82
OTHER # _____ DEC # 10-82-1056

PURPOSE FOR NOTIFICATION/REVIEW AUTHORITY: Please review application for Part 360 for technical completeness + SEQR applicability

APPLICANT: Slater Electric Inc.

PROJECT NAME/DESCRIPTION: Degreasing metal parts and store in drums in an assigned area

PROJECT LOCATION: 45 Sea Cliff Ave
City/Village Glen Cove Town: Oyster Bay
County: Nassau USGS Quad: _____

(Attach a location map)

REMARKS: See letter from Nassau County

DISTRIBUTION: Al Macken / A. LaRuffa
James Moran ✓

RECEIVED
DEC - 9 1982
ENVIRONMENTAL QUALITY
REGION 1

RESPONDING UNIT: Incomplete - appears to need a Part 360.5C
Region should notify applicant
BY: J Moran 12/2/82
(name/unit/date)

RECEIVED
comments attached
DEC 01 1982
BUREAU OF
HAZARDOUS WASTE TECHNOLOGY
DIVISION OF SOLID WASTE

**APPLICATION FOR APPROVAL TO OPERATE
A SOLID WASTE MANAGEMENT FACILITY**

PROJECT NO. 10-82-1056

DATE RECEIVED

DEPARTMENT ACTION
 Approved Disapproved

DATE

SEE APPLICATION INSTRUCTIONS ON REVERSE SIDE

1. OWNER'S NAME <u>CLARK ELECTRIC INC</u>	2. ADDRESS (Street, City, State, Zip Code) <u>45 CLIFF AVE, LAWRENCE, NY 10522</u>	3. Telephone No. <u>516-671-1000</u>
4. OPERATOR'S NAME <u>same</u>	5. ADDRESS (Street, City, State, Zip Code) <u>same</u>	6. Telephone No. <u>same</u>
7. ENGINEER'S NAME <u>N/A</u>	8. ADDRESS (Street, City, State, Zip Code) <u>N/A</u>	9. Telephone No. <u>N/A</u>
10. ON-SITE SUPERVISOR <u>MIKE LORIAN</u>	11. ADDRESS (Street, City, State, Zip Code) <u>same</u>	12. Telephone No. <u>same</u>

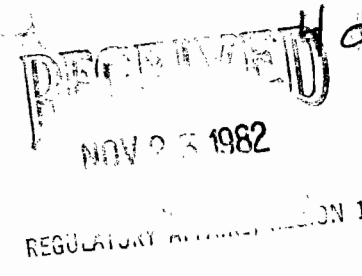
13. HAS THE INDIVIDUAL NAMED IN ITEM 10 ATTENDED A DEPARTMENT SPONSORED OR APPROVED TRAINING COURSE?
 Yes No
 Date _____ Course Title _____ Location _____

14. PROJECT/FACILITY NAME <u>CLARK ELECTRIC INC</u>	15. COUNTY IN WHICH FACILITY IS LOCATED <u>NASSAU</u>	16. ENVIRONMENTAL CONSERVATION REGION
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17. TYPE OF PROJECT FACILITIES: Composting Transfer Shredding Baling Sanitary Landfill Incineration Pyrolysis
 Resource Recovery-Energy Resource Recovery-Materials Other GENERATOR OF HAZARDOUS WASTE

18. HAS THIS DEPARTMENT EVER APPROVED PLANS AND SPECIFICATIONS AND/OR ENGINEERING REPORTS FOR THIS FACILITY? Yes No
 Date _____

19. LIST WASTES NOT ACCEPTED
PERCHLOROETHYLENE
1,1,1-TRICHLOROETHANE

20. BRIEFLY DESCRIBE OPERATION
ABOUT 100 DRUMS ARE USED FOR DEGREASING PURPOSES IN THE WORK AREA. THE WASTE IS PUMPED IN DRUMS AND STORED IN AN ASSIGNED AREA - OVER A MONTH 5-6 DRUMS ARE COLLECTED AND BY AN APPROVED TRANSPORTER
1 drum 1,1,1 TRICLO
drums PERCLO


21. IF FACILITY IS A SANITARY LANDFILL, PROVIDE THE FOLLOWING INFORMATION:
 a. Total useable area: (Acres) Initially _____ Currently _____
 b. Distance to nearest offsite, downgradient, water supply well _____ Feet
 c. No. of groundwater monitoring wells Upgradient _____ Downgradient _____

22. INDICATE WHICH ATTACHMENTS, IF ANY, ARE INCLUDED WITH THIS APPLICATION:
 Form 47-19-2 or SW-7 Operations Plan & Report USGS Topographic Map Record Forms Other _____
 Construction Certificate Boring Logs Water Sample Analysis None

23. CERTIFICATION:
 I hereby affirm under penalty of perjury that information provided on this form and attached statements and exhibits is true to the best of my knowledge and belief. False statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law.
 Date _____ Signature and Title _____

10/12/86

MATERIAL FLOW DESCRIPTION

SLATER ELECTRIC INC.

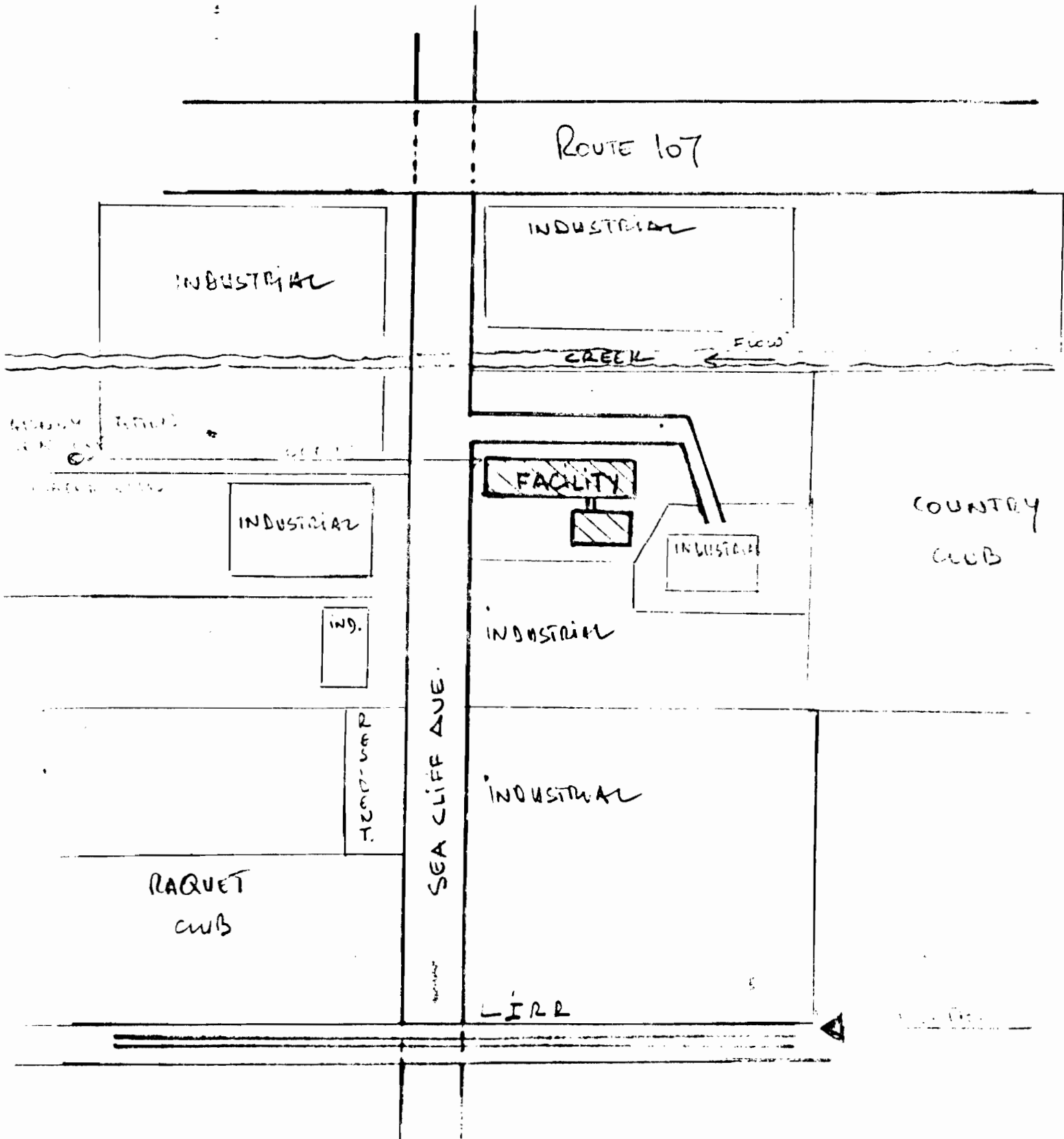
- Perchloroethylene is delivered in bulk and stored in tanks (T1 and T2). From the tanks it is pump transferred to the (2) vapor degreasers.

The waste is pumped into drums and stored outside until an approved industrial waste transporter removes it.
- 1,1,1, Trichloroethane is delivered in drums and is hand-pump transferred to a vapor degreaser. The waste is pumped into drums and stored with the perchloroethylene waste.
- Machinery Lubricating and Cooling Oil is delivered in drums. The waste is stored in holding tanks and removed by an approved scavenger.
- Water Treatment Solutions are delivered in drums and are used in the (2) boilers. There is no resulting waste.
- Kerosene is delivered in bulk to a holding tank. It is used for washing parts or to dilute #2 heating oil for deisel engine use. The waste is placed in the oil waste tanks.
- Hydraulic Oil is delivered in bulk to a holding tank. It is pump transferred to drums and to the machines. The waste is placed in oil waste tanks.

PLANT SKETCH

10-82-1056
SIGNATURE: Nick Lorian
FIRE MGR. MFCIG SERVICES
DATE:

FACILITY SLATER ELECTRICAL INC.





FRANCIS T. PURCELL
County Executive

NASSAU COUNTY DEPARTMENT OF HEALTH

240 OLD COUNTRY ROAD, MINEOLA, N.Y. 11501

JOHN J. DOWLING, M.D., M.P.H.
Commissioner

FRANCIS V. PADAR, P.E., M.C.E.
Deputy Commissioner
Division of Environmental Health

November 15, 1982

✓
Mr. A. LaRuffa, P.E.
New York State Department of
Environmental Conservation
SUNY-Bldg. 40
Stony Brook, N. Y. 11794

Re: Slater Electric Inc.
Application for 360 Permit

Dear Mr. LaRuffa:

Enclosed is a Part 360 application from the above-referenced facility. Our records indicate they generate 1000 Kg/mo of hazardous waste and accumulate in excess of 1000 Kg. In addition, they generate over 150 gal/mo of waste oil. Their primary wastes are halogenated solvents of the type which has contaminated numerous drinking water wells in the county. The facility is located in an area where wells have been contaminated. In addition, they have no spill containment around their solvent and oil waste storage area.

In consequence of all of the above, we wish to have this facility controlled under a Part 360 permit. If you need any further assistance with the facility, please contact this office at 535-2406.

Very truly yours,

L. Sama
Public Health Engineer
Bureau of Land Resources Management

LS:cog

Encl.

cc: A. Machlin, DEC, Stony Brook
J. S. Moran, DEC, Albany

