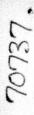
INDUSTRIAL & HAZARDOUS WASTE

10737	1	
FILE TYPE: CO		
VOL#		
INCLUSIVE DATES:	1995	

Media Code/Format: M

□ Microfiche





70737

6-073-01-6268
CITY OF LAPORTE EQUIP SVCS
2963 N 23RD ST
PO BOX 1115
LA PORTE

TX 77571

Dear Safety-Kleen Customer:

This letter is submitted to you as an **Authorization Letter**, whereby you are choosing to allow Safety-Kleen to report to the TNRCC, on your behalf, the Notice of Registration (NOR) data by electronic medium, the State of Texas Environmental Electronic Reporting System (STEERS). Through STEERS, you also have the capability to electronically report any monthly and annual waste summary reports you may be required to submit. Safety-Kleen does not submit monthly or annual waste summary reports for you, the generator; however, Safety-Kleen will submit the data required for the NOR.

The use of this letter has been approved by TNRCC to ensure that you are aware that each generator is responsible and accountable for reporting their own waste activity. Although you are choosing to allow Safety-Kleen to report on your behalf, the TNRCC will contact you, not Safety-Kleen, for clarification in the event of errors and/or questions.

After you sign this **Authorization Letter**, this original document will be submitted (along with the attached STEERS Application forms) to the TNRCC as a part of the continuing process to update your Notice of Registration.

Signed 5	Sould Salvis	
Date _	4-4-95	
VR No.	70737	

SIGNATURE AUTHORIZATION

To the Executive Director of the Texas Resource Conservation Commission:

To the Executive Director of the Te	Ads Resource Conservation	Commission.		
A management-controlled passw	word authorization procedu	re has been implemented by	SAFE	TY
KLEEN CORP. ("Company") The password authorization procedure	at its "CLIENT"	("Facility") located in	N/A	_, Texas.
The password authorization procedumanagement system. Henceforth, e Commission ("TNRCC") only three procedure and that utilize reporting electronic submittals. The electronic manner to facilitate routine inspection	electronic data will be subnough computer systems the software pre-approved to reports, or paper copies the	nitted to the Texas Natural Re hat are controlled by the pase by the TNRCC as meeting Q	source Con sword auth A/QC stan	nservation horization idards for
Environmental data, subject to Facility to the TNRCC shall be used signature of the persons authorized to to contain the following certification	by the TNRCC as if it were to use the system. Environ	a paper document containing	my signatu	re and the
I certify under penalty of law the supervision in accordance with a the information submitted. Base persons directly responsible for knowledge and belief, true, accurately false information, including the	system designed to assure the ed on my inquiry of the people gathering the information rate, and complete. I am away	hat qualified personnel properlerson or persons who manage n, the information submitted are that there are significant pe	y gather and the system is, to the b nalties for s	devaluate n, or those est of my
I certify that I have the authority 40 C.F.R. § 270.11(b) (1992) for the				set out in
This Agreement shall be binding	g on the Company until the	e TNRCC is notified otherwise	e.	
By accepting the submission of deemed to be in compliance with TNI would have been in compliance with Company shall only be utilized by the make of hard copy data had such be or confidentiality that it could have	RCC reporting requirements th such TNRCC reporting the TNRCC and such utilizate and such utilizate and such utilizate and such utilizate and submitted. Furthermore	s to the same extent paper copie requirements. Additionally, dation shall be limited to the use e, the Company may assert an	es of such in lata submit es the TNR	formation ted by the CC would
Executed this	_day of	9 93.		
	Signature: Isalul	Salin		
	Printed Name: LSA	BEI SAINAS		
73-01-6268 7 OF LAPORTE EQUIP SVCS 8 N 23RD ST 80X 1115		1508		

STATE OF TEXAS ENVIRONMENTAL ELECTRONIC REPORTING SYSTEM (STEERS) APPLICATION/LICENSE AGREEMENT

Company Name: _	CITY OF LAPORTE EQUIP S	vcs	6-073-01-6268
Facility Name:			
Facility SWR #: _	70737	EPA ID:	TXD981595622
Mailing Address:	SAFETY KLEEN CORP.		
	1000 N. RANDAL RD., ELG	GIN, ILL. 60123	

STEERS is designed to work on a personal computer that meets the following minimum system requirements:

- IBM compatible 286 or greater (386 or greater is preferred; must be protected mode capable)
- DOS 3.0 or greater or OS/2 2.0
- · 10 MB available hard disk space
- Compatible MDA, MCGA, CGA, EGA, VGA monitor, with adapter
- 2 MB RAM (memory)
- Modem 1200-9600 baud using com1 or com2
- · Printer optional (not all will work)
- Mouse optional Microsoft Bus or Serial, Logitech Bus or Serial, IBM PS/2, or one 100% compatible with one of the above
- · Files and Buffers set to at least 20 in Config.Sys

STEERS is designed for use in a single-user DOS environment. It is not designed for use on a network or with Windows. Each STEERS distribution diskette is configured for one facility and allows reporting for that facility only. A company with multiple facilities that desires one central facility to report must specifically request a multi-configuration program and must submit the paperwork for all associate facilities simultaneously.

In no event will the Texas Natural Resource Conservation Commission (TNRCC) be liable to you for any special, consequential, indirect or similar damages, including any lost profits or lost data arising out of the use or inability to use the software of any data supplied therewith even if the TNRCC or anyone else has been advised of the possibility of such damages, or for any claim by any other party. The TNRCC disclaims all warranties, express or implied, including but not limited to implied warranties of merchantability and fitness for a particular purpose, with respect to the software and the accompanying written materials. Also, the TNRCC is not required to provide any support services. The return of this application constitutes acceptance of these terms.

PARADOX RUNTIME SUBLICENSE AGREEMENT

(as required by Borland International)

As the end-user of a Paradox Runtime application I:

- (1) acknowledge that Paradox Runtime is owned by Borland International and may not be copied by the end user,
- (2) will not look to Borland International for any services required by STEERS, and
- (3) have no recourse to Borland International for any damages resulting from the use of STEERS.

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