	Corrective Action Design Leaking Underground Storag Iowa Department of Natural R	ge Tank Sites		
	Site Identification			
LUST #:	UST Registration #:			
Site Name:				
Site Address:	City:			
	Responsible Party Identification			
Name:				
Stroot:				
	State:	Zip Code:		
		·		
The treatment technologies to be use Soil Vapor Extraction (SVE) Bioventing Biomounding Thermal Desorption Land Farming	d at the site. (Check all that apply) Excavation (off-site treatment) Air Sparging with SVE Bioremediation Biosparging Vacuum Enhanced P & T	<ul> <li>Pump &amp; Treat (P &amp; T)</li> <li>Air Stripper Treatment</li> <li>Carbon Adsorption</li> <li>Aeration Treatment</li> </ul>		
familiar with all applicable requirem thereunder including, but not limite corrective action design reports. Bas and reviewed regarding this site, US I certify that this document is compl	ete and accurate as provided in 135.12 on design report, and that the recomme stated objective.	ules and procedures adopted rces' guidance and specifications for nts and information I have prepared , LUST No, (9) and meets the applicable nded corrective action can		
I certify that I have reviewed this of Natural Resources.	document, appendices, and attachmen	ts for submittal to the Department		
Print: Name of Responsible Party	Signature- Responsible Party	Date (Sent/Given to DNR)		

Official DNR Use Only				
Date Received:		Comment Letter Date:		_
Reviewer:		Approved:	Yes No	

## CADR checklist

Completed CADR cover page **Completed CADR checklist** I. Executive summary II. Comparison of two corrective action alternatives III. Justification for selected corrective action IV. Timetable and critical performance benchmarks V. System design VI. Pilot test VII. Operation and maintenance plan VIII. Start-up period plan IX. Groundwater summary corrective action map from the Tier 2 report X. Soil summary corrective action map from the Tier 2 report XI. Groundwater flow direction maps (current and historic) XII. Monitoring plan XIII. Waste management disposal plan XIV. Security / System protection Appendix A: Permits Appendix B: Justification Appendix C: Boring logs / well construction diagrams (Only those which have not been previously submitted to the DNR.) Appendix D: Laboratory analytical reports (Only those which have not been previously submitted to the DNR.)