ENVIRONMENTAL DUE DILIGENCE APPROACH FOR

ASSESSMENT, ACQUISITION, and CLEANUP OF BROWNFIELD SITES

What	When	Notes:
Phase I Environmental Audit (basic review of known environmental records, info, and development history of a site) \$2,000-\$3,000 avg. cost	Complete prior to Taking Ownership	Basic requirement to qualify for Federal funding for other environmental cleanup funding; establishes 'innocent landowner' protections and qualifies as basic environmental 'due diligence' prior to acquisition
Phase II Environmental Audit (actual soil & groundwater sampling to confirm or deny if contamination present) \$5,000-\$10,000 avg. cost	Can be completed before or after taking ownership; buyer/seller should clearly discuss this step	Optional step, subject to potential contaminant concerns noted in Phase I. May expose responsible parties to further action if hazardous conditions discovered
Asbestos Containing Materials Inspection (\$500 - \$1,500 avg. cost)	Can be completed before or after taking ownership	Required before conducting significant renovation or demolition; failure to comply results in regulatory enforcement/fines
Asbestos Containing Materials Abatement (cost varies subject to quantity of ACM present)	Must own property at time abatement is to occur and have completed due diligence for funding eligibility	Requires 10-day notice to IDNR Air Quality Bureau before conducting ACM abatement
Cleanup of Environmental Contaminants in Soil or Groundwater (cost varies subject to extent of contaminants and predicted exposure)	Must own property at time cleanup is to occur and have completed due diligence for funding eligiblity	Must have complete assessment of full extent of contamination; Must enroll in Iowa Land Recycling Program (LRP) for certified cleanup oversight

This summary is provided only as a guideline; please contact Mel Pins at 515-281-8489 or mel.pins@dnr.iowa.gov for more information on brownfield technical and financial assistance before proceeding.