## CABINET FOR HEALTH SERVICES DEPARTMENT FOR PUBLIC HEALTH

## ONSITE SEWAGE DISPOSAL SYSTEMS APPLICATION FOR SITE EVALUATION

Application No.		Date I	Received		County	
TO BE COMPLETED BY APPLICANT						
Owner's Name (If D	Different)					
Applicant's Name		Present Address				
City	State	Zip Code	e	Phone No		
Location of Property	у					
Subdivision		Lot No		Acreage		
<ol> <li>Location map to reach the site.</li> <li>Site drawing showing property lines and dimensions of same; location of existing structures; wells, ponds, streams, gullies, swamps, etc.; easements, roads, drive, right-of-ways; if present.</li> <li>Proposed (or existing) location of structure(s) to be served by the system; proposed system location.</li> <li>Lot should be moved or cleared for site evaluation. House location and property lines should be marked.</li> </ol>						
TYPE OF STRUCTURE PROPOSED						
Single Family Residence □ No. of Bedrooms Garbage Disposal □ Yes □ No Basement □ Yes □ No						
Plumbing to be installed in basement ☐ Yes ☐ No Types of water ☐ City ☐ Cistern ☐ Well						
Will there be a Geothermal well installed □ Yes □ No Geothermal Well □ Horizontal or □ Vertical						
Commercial   Type of Business						
Public Facility	Type of Facility					
No. of Design Units Gallons/Unit/Day Total Daily Waste Flow						
For commercial and public facilities refer to Table 1, Section 8. System Sizing Standards (Pages 49-52) of 902 KAR 10:085 for design daily waste flow sizing based on type of facility.						
	/ designated agent),		sh to be preser		t during the site evaluation. uation, and waive this right.	
TO BE COMPLETED BY LOCAL HEALTH DEPARTMENT						
*Evaluation Fee	\$ <mark>225.00</mark>	Paid By:	Cash □	Check □	Money Order □	
PLEASE REMIT APPLICATION AND PAYMENT TO: Northern Kentucky Health Department Environmental Health & Safety 610 Medical Village Drive Edgewood, KY 41017						
NOTE: Backhoe pits may be required for evaluation.						
Northern KY Health Dept County or District Health Department				Certifie	Certified Inspector	