

## REQUEST FOR TECHNICAL REVIEW PANEL REVIEW OF LOCAL RESIDENTIAL ON-SITE **SEWAGE SYSTEM ORDINANCE**

State Form 57319 (10-23) INDIANA DEPARTMENT OF HEALTH ENVIRONMENTAL PUBLIC HEALTH DIVISION

INSTRUCTIONS:

1. Complete ALL portions of this form

Submit complete packet to IDOH

Via email to:

eph@health.in.gov

Vial Mail to:

Indiana Department of Health Environmental Public Health 2 North Meridian St., 7-D

Indianapolis, IN 46204

3. Telephone number: (317) 223-7173

County, City or Town submitting ordinance	e Hamilton County		
Name of Person Making Request Amy B			
Title and Office Director of Environmental		Health Department	
E-mail Address amy.ballman@hamiltonco	unty.in.gov	Telephone Number	317-776-8500
☑ Yes □ No Has this proposed ordina If this proposed ordinance has not been a not submit until this is completed.			
Date of Adoption June 24, 2024			
Local Legislative Office Adopting Ordinan	nce Board of Commission	ers of Hamilton County	
Name and Title of Representative Lee Bu	ckingham, Hamilton Cour	ty Director of Administra	ation
E-mail Address lee.buckingham@hamilton		Telephone Number	
<ul> <li>A statement of the reasons for any r</li> <li>A statement of financial impact.</li> <li>A full digital copy of your ordinance necessary.</li> </ul>			
Check below which areas your local ordin description of each. Use additional pages			
☐ Minimum lot/parcel size			
☑ Connection to sewer	Connection to public sewer if	within 300' of property and co	ost not to exceed150% the cost of an OSS.
☑ Reconnection to OSS	Inspection of OSS by a	registered installer using	g the IOWPA inspection form.
☑ Installer/Inspector registration	Annual registration includi	ng procedures for revocati	ion and re-instatement of registration.
☐ Installer/Inspector certification			
☑ Application requirements	Submission of house plans	for new construction or exp	pansion/re-model. Returned after review.

☐ Residential outbuildings	
☐ Enforcement	
☑ Construction inspections	Pre-installation inspection may be required as necessary.
☑ Number of soil borings/pits	3 acceptable soil borings in one continuous SAF or 2 in each SAF separated by a segment drain.
☐ Method of soil evaluation	
☐ Separation distances	
☐ Septic tank size	
☐ Septic tank compartments	
☐ Septic tank riser on inlet	
☑ Holding tanks	Tank specs, separation distances, capped, recorded, minimum size, application and renewal
☐ Dosing tank size	
☐ Effluent pump or electrical	
☐ Distribution box riser or material	
☐ Soil loading rate used for sizing	
☐ Minimum DDF or SAF sizing	
☐ Subsurface trench systems	
☐ Elevated sand mounds	
☐ Observation Ports	
☐ Sub. drainage type/depth/size	
☐ Use of technologies new to IN (including reduced size chambers, sa	and lined systems, subsurface drip, etc.)
☐ Point of sale inspections	
☑ Other (please explain)	Scaled drawing for plan review
	ed ordinance by the Technical Review Panel. I understand that any portion of the ical Review Panel will not be enforceable in the jurisdiction.
amyBae	6-26-2024 Date
Signature	Date