

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 Telephone number: (317) 223-7173

County, City or Town submitting ordinance	JOHNSON COUNTY
Name of Person Making Request ELIZABE	ETH SWEARINGEN
Title and Office DIRECTOR OF THE ENVIR	ONMENTAL HEALTH OFFICE
E-mail Address	
☑ Yes ☐ No Has this proposed ordinand If this proposed ordinance has not been ad not submit until this is completed.	ce been adopted or readopted by local legislative officials since July 1, 2023? lopted or readopted on or after July 1, 2023 by local legislative officials, please do
Date of Adoption 08/26/2024	
Local Legislative Office Adopting Ordinano	e JOHNSON COUNTY BOARD OF COMMISSIONERS
Name and Title of Representative Brian B	aird, Chair
E-mail Address bbaird@co.johnson.in.u	
 ☑ A statement of financial impact. ☑ A full digital copy of your ordinance to necessary. 	strictions, prohibition, or variance requested. that has been adopted by your local legislative body. Can be mailed if
Check below which areas your local ordina description of each. Use additional pages,	ance has that vary from Rule 410 IAC 6-8.3 and provide a short narrative , if necessary. It is recommended to place all fees in a separate fee ordinance.
☐ Minimum lot/parcel size	
☑ Connection to sewer	See Appendix A
☑ Reconnection to OSS	See Appendix A
☑ Installer/Inspector registration	See Appendix A
✓ Installer/Inspector certification	See Appendix A
☐ Application requirements	

☐ Residential outbuildings	
☑ Enforcement	See Appendix A -
☐ Construction inspections	
☐ Number of soil borings/pits	
☐ Method of soil evaluation	
☐ Separation distances	
☐ Septic tank size	
☐ Septic tank compartments	
☐ Septic tank riser on inlet	
☐ Holding tanks	
☐ 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, s	sand lined systems, subsurface drip, etc.)
☐ Point of sale inspections	
☐ Other (please explain)	
I respectfully request review of this propo proposed ordinance rejected by the Tech	used ordinance by the Technical Review Panel. I understand that any portion of the inical Review Panel will not be enforceable in the jurisdiction.
Eswearingen	08/27/2024
Signature	Date