

## Site Design Application Form for Individual On-Site Sewage System (OSS)

	ON	Record ID:	For Office	
THIS	S IS NOT A PERMIT Pay	ment Date:	Use Only	
Approximate Site Address:				
Applicant Information				
Name:				
Mailing Address:	F 4			
Phone Number:	Email:			
Designer Information				
Name:				
Address:	-	r Phone Number:		
Email:	DOL Ce	rtification No:		
Property Information				
Parcel # (APN):	Lot:	Block:		
Subdivision Name:	Type of Area: Rural	Urban		
Property Size (Sq. ft.):	Acreage:			
Distance from property line to a public sewer is >		No		
0 71	to support major alteration/ne	C	nal bedrooms	
Replacement of a failed system  If replacement, Non-conforming:				
Water Supply: Public Water System - Group A  Public Water System - Group B	blic Water System - Group A Proposed Private Individual Well Rainwater catchment System  Private Spring Other			
Existing Private Individual Well		- r Ø	Other	
Water System Name:	Water System ID:			
Dwelling Type: Single Family Non-Sin	ngle Family:			
System Information				
Septic Tank Size (in Gal):	Septic Tank Material: Concr	rete	Non-Concrete	
Pump Tank size (in Gal.):	Pump Tank Material: Concr	ete	Non-Concrete	
Drainfield Type: Pressure Subsurface Drip	Sand Lined Trench/Bed	Glendon	Gravity (no Pump)	
Mound OSCAR Coils	Pump to gravity	None - Only ho	lding tank	
If Drainfied Type is OSCAR Coils, OSCAR Coil s	If Drainfied Type is OSCAR Coils, OSCAR Coil size: OS-50 (5 feet)  OS-100(7 feet)			
Drainfield Material: Gravel Gravelless				
Nibbler:	Not Applicable			



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Treatment Type:		,	•			
No advanced treatment (only sep	tic tank)	Proprietary Treatment Pr	roduct (ATU, etc.)	Intermittent Sand Filter		
	Mound	Recirculating Sand Filter		Sand Lined Trench/Bed		
Stratified Sa	ınd Filter	Composting or Incinerating Toilet		Holding Tank		
Proprietary treatment product:						
FAST (MicroFAST, RetroFAST)	Advan Tex	k ECOPOD	Fusion	Multi-Flo		
NuWater	Aqua Aire	e Eljen	Glendon	Nayadic		
BioBarrier MBR	Aqua Safe	e Enviro-Flo	Jet Inc.	LOWeFLOW		
Singular	AIRF	R Enviro-Guard	Hydro-Kinetic	SepticTech		
Whitewater	Busse MBR	R Fuji Clean	Puraflow Peat Fiber Biofilter	TDR (Advanced Septic Treatment)		
Proprietary Treatment Product N	Iodel:					
Disinfection:		If Disinfection, Model:				
Calculations:						
Number of bedrooms:		Total Gallons/Day (450 minimum) (Gal):				
Soil Texture Type (1-5):		Application Rate (Gal/sq. ft./day):				
Total Absorption Area (sq. ft.):		Date Soils Logged:				
Drainfield Length(ft.):		Trench Width(inches):				
Trench Depth Minimum (inches)	):	Trench Depth Maximum (inches):				
Garbage Disposal:		Max. Slope in drainfield/Reserve Area (%):				
If encountered, provide depth to layer in Inches. (If not, leave it bla		estrictive  Basement Plumbing:				
I understand that failure to comply with the Code of King County Board of Health Title 13 may result in the disapproval of the sewage system being proposed in this application. Non-compliance may also lead to revocation of my Designer's Certificate of Competency and/or appropriate legal action by the Health Department.  Designer's Signature:  K.C. ID#     Date:						
FOR HEALTH DEPARTMENT USE ONLY:  NOTE: SYSTEM MUST BE INSTALLED BY A KING COUNTY CERTIFIED INSTALLER UNLESS OTHERWISE PROVIDED BY CODE						
APPROVED (date):	BY:					
Comments						
Pre-construction meeting required APPROVAL OF THIS DESIGN APPLICATION IS BASED SOLEL PERMISSION TO BEGIN CONSTRUCTION OF THE PROPOSEI SHALL NOT BE CONSIDERED AN ASSURANCE, EITHER EXPERTIS APPLICATION EXPIRES TWO YEARS	RECEIVED					
DISAPPROVED (date): See attached Site Deficiency Sheet. Any person aggrieved by any decision or final order of the calendar days of the date of the above decision. (Title 13	BY:  Health Officer may f	file a written application for appeal to th				