



FY26 Closed Circuit Storm Sewer Inspection Request Application (Effective July 1, 2025- June 30, 2026) RESIDENTIAL

	Approved Site Plan Number:		
Approved Site Plan Name:	Section: _	Phase:	
Site Address:			
Contact Name:	Phone Number:		
Email:	Fax #:		
THE FOLLOWING MUST BE PROVIDED TO S	HEDULE A SITE INSPECTION		
Most current cover sheet	One (1) set of full size (24"x36") Storm Plan/Grading Plan Sheets		
All applicable revisions involving storm dr	ainage systems One (1) copy	One (1) copy of most current Unit Price Lis	
One (1) copy of Storm Profile Sheet	One (1) copy of the Storm Water Management Plan and Profile		
By signing below, I	, certify that all information is a	ccurate. I have read and	
understand the CCTV process. I also certify	that my site is ready for inspection and all s	storm drainage pipe systems	
understand the CCTV process. I also certify are cleaned, flushed, and pipe inverts are in	that my site is ready for inspection and all satalled, structures for inspection are marke	storm drainage pipe systems ed accordingly. The CCTV	
By signing below, Iunderstand the CCTV process. I also certify are cleaned, flushed, and pipe inverts are in the control inspection is to be scheduled within three the control installed and ready for County staff CCTV in	that my site is ready for inspection and all s stalled, structures for inspection are marke weeks of application, and I also certify that	storm drainage pipe systems ed accordingly. The CCTV any steps, tops, or grates are	
understand the CCTV process. I also certify are cleaned, flushed, and pipe inverts are in the section is to be scheduled within three versions.	that my site is ready for inspection and all s stalled, structures for inspection are marke weeks of application, and I also certify that	storm drainage pipe systems ed accordingly. The CCTV any steps, tops, or grates are	
understand the CCTV process. I also certify are cleaned, flushed, and pipe inverts are in the language of the scheduled within three within the w	that my site is ready for inspection and all s stalled, structures for inspection are marke weeks of application, and I also certify that	storm drainage pipe systems ed accordingly. The CCTV any steps, tops, or grates are	
understand the CCTV process. I also certify are cleaned, flushed, and pipe inverts are in Inspection is to be scheduled within three vinstalled and ready for County staff CCTV in	that my site is ready for inspection and all stalled, structures for inspection are marked veeks of application, and I also certify that aspection as of this date:	storm drainage pipe systems ed accordingly. The CCTV any steps, tops, or grates are	
understand the CCTV process. I also certify are cleaned, flushed, and pipe inverts are in Inspection is to be scheduled within three vinstalled and ready for County staff CCTV in	stalled, structures for inspection and all stalled, structures for inspection are marked veeks of application, and I also certify that a spection as of this date: (Signature) Staff Use Only	storm drainage pipe systems ed accordingly. The CCTV any steps, tops, or grates are	
understand the CCTV process. I also certify are cleaned, flushed, and pipe inverts are in inspection is to be scheduled within three vinstalled and ready for County staff CCTV in (Printed Name)	stalled, structures for inspection and all stalled, structures for inspection are marked veeks of application, and I also certify that espection as of this date: (Signature) Staff Use Only Date Scheduled:	storm drainage pipe systems ed accordingly. The CCTV any steps, tops, or grates are	

100% Bonded Storm Sewer Pipe (per linear foot)	4	3.04
Minimum Fee <250LF	4	365.50
ROW - Underdrain UD4 - 10% per VDOT standard	4	3.04
TOTAL LINEAR FOOTAGE TO BE INSPECTED		
TOTAL AMOUNT DUE		