^ o Ÿ}v •}š}Œ Ÿ}µ] o]~v}Œ o À š‰Œ}š š • Œ •

Z &d }u‰]o Ç ^š ‰Z v] ~DÁ]vš•Z}µ]Œ‰µvš (Œ}uUdd& uŒuZ Œîïð

1DPH RI JXLGHOLQHV	<HD	/HDG RUJDQL]DWLR	%LRPH HFRV	3XUSRVH
6WDQGDUGVRIEHVWSUDFWLFH5HVWRUDWLRQ		)$2 6DQG ,8& &(0 1HOVRQ +DHWW 5RPHU 0RQWR\DH$ DQ	$OO	7RSURYLGHFRPPHQGDWWKH HQWLUH UHVWRUZKLFK FDQ EH DSSOLVHFWRUV RI VRFLHW\HFRV\VWHPV DQG UHJGLIIHUHQW\VWHP UHVDFWLYLWLHV

,QWHUQDWLRQDOSURFHVVGUGV IR
3UDFWLFH RI (FRORJLFDO 5HVW

		/RYHORFN & 0 HW DO		IURP IHDVLELOLW\ WK LPSOHPHQWDWLRQ DC WHUP PDLQWHQDQFH
3 U L Q F L S O H V G H V L J Q H W K D W		5 D P V D U	: H W O D Q G V	7 K H V H J X L G H O L Q H V S IRXQGDWLRQ RIZDHWX UHVWRSURMHFWZHOO D VWHSVWHS SURFHVV J LGHQWLIGHWORSPHQ LPSOHPHQWDWLRQ RI SURMHFW
5 H V H D U F K D E L O L W \ D Q D O R Q				

		%UDQLJDQ 6 %UXPEDXJKHW DO		VKHOOHLMKUHVWRUDW DQG H[DPSOHV IURP JHRJUDSKLF HQYLUR VRFLDO VHWWLQJV , WHFKQLTXHV DSSOLH FRXQWULHV PDQDJH IUDPHZRUNV UHIOHFW VRFLDO DQG VSDWLDO LQJ
(XURSHDQ 1DWLYH 2\VWHU +DE +DQGERRN		1DWLYH 2\VWH 5HVWRUDWLR 125$ (XURSH 3UHVWRQ - * 'HEQH\HV DG	2\VWHU UHH (XURSH	3URYLGHV JXLGDQFH R\VWHU UHHI UHVWRU FRQWH[W RI (XURSH
(XURSHDQ *XLGHOLQHV RQ %L 2\VWHU 5HVWRUDWLRQ		1DWLYH 2\VWH 5HVWRUDWLR 125$ (XU;SH (UPJDVVHQ 3 *DPEOH &H\'H $ &ROVRWOD HGV	2\VWHU UHH (XURSH	3URYLGHV JXLGDQFH FRQVLGHUDWLRQV ZK XQGHUWDNLQJ R\VWH LQ (XURSH
(XURSHDQ 1DWLYH 2\VWHU +DE 0RQLWRULQJ +DQGERRN		1DWLYH 2\VWH 5HVWRUDWLR 125$ (XU;SH (UPJDVVHQ 3 2 'HEQHW$D HGV	2\VWHU UHH (XURSH	'HWDLOV PLQLPXP PR UHTXLUHPHQWV IRU R UHVWRUDWLRQ LQ (X GHWDLOV RQ RSWLRQ IDFLOLWDWH FRPSDU UHVWRUDWLRQ SURM
6HWWLQJ REMHFWLYHV IRU R\V XVWDLQDEHFRV\VWHP VHUYLFHV		71&]X (UPJDVV +DQFRFN % 'H$QJHOHW D%	2\VWHU UHH *OREDO	3URYLGHV JXLGDQFH RI R\VWHU UHHI UHVV PDULQH UHVRXUFH PD SHUVSHFWLYH

2WKHU JXLGHOLQHV

Chazdon, R.L. and Guariguata, M.R., 2018. (Vol. 183). CIFOR.

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