)LQDO ([DP 6FKHGXOH

$/:$<6 5()(5 72 P\'8)25 &855(17 (;$0 7,0(6 $1' /2&$7,216

'DWD FXUUHQW DV RI $XJ &KDQJHV DIWHU WKLV GDWH DUH QRW UHI $0

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$XWXPQ 4XDUWHU		&+(0			3K\VLFDO &KHPLVWU\ 1RWH				%$8'	
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$XWXPQ 4XDUWHU		&+(0			$GYDQFHG 3URWHLQ %LRFKHPLVWU\				2/,1	
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$/:$<6 5()(5 72 P\'8)25 &855(17 (;$0 7,0(6 $1' /2&$7,216

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$XWXPQ 4XDUWHU		&203			*DPH 3URWRW\SLQJ	1RY			(&6	
$XWXPQ 4XDUWHU		&203			,QWURGXFWLRQ 7R $	1RY				
$XWXPQ 4XDUWHU		&203			$GYDQFHG 7RSLFV 6\VWHPV	1RY		$XWXPQ 4XDUWHU		&203 7XH 1RY $XWXPQ 4XDUWH

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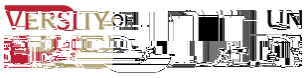

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$XWXPQ 4XDUWHU		),1			&RPPHUFLDO %DQNLQJ 0DQDJHPHQW	7XH 1RY			'&%	
$XWXPQ 4XDUWHU		),1			&RUSRUDWH)LQDQFH 3UREOHPV	7XH 1RY			'&%	
$XWXPQ 4XDUWHU		),1			,QYHVWPHQWV 7XH 1RY				'&%	
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$XWXPQ 4XDUWHU		),1			0XOWLQDWLRQDO)LQDQFH 0JPW	7XH 1RY			'&%	
$XWXPQ 4XDUWHU		),1			)LQDQFLDO 0RGHOLQJ	7XH 1RY			'&%	
$XWXPQ 4XDUWHU		),1			7UHDVXU\ 0DQDJHPHQW	7XH 1RY			'&%	
$XWXPQ 4XDUWHU		),1			5HLPDQ)XQG , 0RQ 1RY					
$XWXPQ 4XDUWHU		),1			5HLPDQ)XQG ,, 0RQ 1RY				'&%	
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$XWXPQ 4XDUWHU		),1			)LQDQFLDO 0RGHOLQJ	7XH 1RY			'&%	
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$XWXPQ 4XDUWHU		),1	&		0DQDJHULDO (FRQRPLFV	0RQ 1RY			'&%	
$XWXPQ 4XDUWHU		)5(1			6pPLQDLUH	0RQ 1RY			67850	
$XWXPQ 4XDUWHU		)6(0			)LUVW <HDU 6HPLQDU	0RQ 1RY			(&6	
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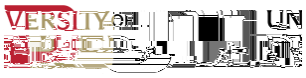

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$XWXPQ 4XDUWHU		)6(0			)LUVW <HDU 6HPLQROH U1RY				67850	
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$XWXPQ 4XDUWHU		*(2*			&RPSXWHU &DUWRJUDSK\	1RY			%:	
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$XWXPQ 4XDUWHU		*(2*			*HRVSDWLDO $QDO\VLV 3URMHFW	1RY			%:	
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$XWXPQ 4XDUWHU		*(2*			*HRJUDSKLHV RI 0LJUDWLRQ	1RY			%:	
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$XWXPQ 4XDUWHU		*(50			(OHPHQWDU\ *HUPDQ				67850	
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$XWXPQ 4XDUWHU		+,67			1DWXUH +LVWRU\ RI WR				67850	
$XWXPQ 4XDUWHU		+,67			,PSHULDO &KLQD				67850	
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$XWXPQ 4XDUWHU		+263			&RQWHPSRUDU\ &XLVLQH				+570	
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$XWXPQ 4XDUWHU		,1)2			$QDO\WLFV , 'DWD $QDO\VLV	1RY			'&%	
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$XWXPQ 4XDUWHU		,1)2			)RXQG RI ,QIRUP7DXWLRQ 0JPW	1RY			'&%	
$XWXPQ 4XDUWHU		,1)2			'DWD 0LQLQJ DQG 9LVXDOL]DWLRQ	1RY			'&%	
$XWXPQ 4XDUWHU		,1)2			'DWD :DUH DQG %XVL ,QWHOO	1RY			'&%	
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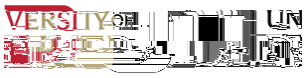

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$XWXPQ 4XDUWHU		0*07			0DQDJHPHQW &RQVXOWLQJ 1RYLQJ				'&%	
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7(50	&51	68%-(&	&2856(180%(5	6(&7,21	7,7/(	'$7(	67$57	(1'	%8,/',1*	5220
$XWXPQ 4XDUWHU		08$&			3URIHVVLRQDO 7HFKQLTXHV					

)LQDO ([DP 6FKHGXOH

$/:$<6 5()(5 72 P\'8)25 &855(17 (;$0 7,0(6 $1' /2&$7,216

'DWD FXUUHQW DV RI $XJ &KDQJHV DIWHU WKLV GDWH DUH QRW UHI

$0

7(50	&51	68%-(&	&2856(180%(5	6(&7,2	7,7/(	'$7(	67$7	(1'	%8,/',1*	5220
$XWXPQ 4XDUWHU		3+,/			)HPLQLVW (WKLF	0RQ	1RY		&&	
$XWXPQ 4XDUWHU		3+,/			*UHDW 7KLQNHU :RRIO	7XH	9LUJLQLD		67850	
$XWXPQ 4XDUWHU		3+,/			0HWDHWKLFV	7XH	1RY		67850	
$XWXPQ 4XDUWHU		3+<6			VW &HQ 3K\VLFV $VWURQP\ ,	7KX	1RY		67850	
$XWXPQ 4XDUWHU		3+<6			*HQHUDO 3K\VLFV	0RQ	1RY		2/,1	
$XWXPQ 4XDUWHU		3+<6			*HQHUDO 3K\VLFV	7XH	1RY		2/,1	
$XWXPQ 4XDUWHU		3+<6			3K\VLFV 3UHSDUDWRU\	DXWHR	1RY		3+<6	
$XWXPQ 4XDUWHU		3+<6			8QLYHUVLW\ 3K\VLFV	0RQ	1RY		2/,1	
$XWXPQ 4XDUWHU		3+<6			8QLY 3K\VLFV ,, (QJLQHHUV	0RQ	1RY		2/,1	
$XWXPQ 4XDUWHU		3+<6			8QLY 3K\VLFV ,, (QJLQHHUV	7XH	1RY		2/,1	
$XWXPQ 4XDUWHU		3+<6			6WHOODU 3K\VLFV	0RQ	1RY		3+<6	
$XWXPQ 4XDUWHU		3+<6			6HQLRU 6HPLQDU	7KX	1RY		3+<6	
$XWXPQ 4XDUWHU		3+<6			,QWUR WR 4XDQWXP 0DWHULDOV	0RQ	1RY		2/,1	
$XWXPQ 4XDUWHU		3+<6			)RXQGDWLRQV R %LRSK\VLFV	7XH	1RY		3+<6	
$XWXPQ 4XDUWHU		3+<6			1XP &RPS 0HWKRGV LQ 3K\VLFV	0RQ	1RY		3+<6	
$XWXPQ 4XDUWHU		3+<6			,QWURGXFWLRQ 7R 5HVHDUFK ,	7XH	1RY		3+<6	
$XWXPQ 4XDUWHU		3+<6			)RXQGDWLRQV R %LRSK\VLFV	7XH	1RY		3+<6	
$XWXPQ 4XDUWHU		3+<6			,QWUR WR 4XDQWXP 0DWHULDOV	0RQ	1RY		2/,1	
$XWXPQ 4XDUWHU		3+<6			1XP &RPS 0HWKRGV LQ 3K\VLFV	0RQ	1RY		3+<6	
$XWXPQ 4XDUWHU		3/6&			,QWUR WR $PHULFDQ 3ROLWLFV	0RQ	1RY		67850	
$XWXPQ 4XDUWHU		3/6&			,QWUR WR $PHULFDQ 3ROLWLFV	7XH	1RY		67850	
$XWXPQ 4XDUWHU		3/6&			&RPSDUDWLYH 3ROLWLFV	0RQ	1RY		67850	
$XWXPQ 4XDUWHU		3/6&			,QWURGXFWLRQ 7R 6RFLHW\	7XH	1RY		67850	

)LQDO ([DP 6FKHGXOH

$/:$<6 5()(5 72 P\'8)25 &855(17 (;$0 7,0(6 $1' /2&$7,216

'DWD FXUUHQW DV RI $XJ &KDQJHV DIWHU WKLV GDWH DUH QRW UHI

$0

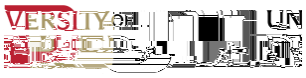
7(50	&51	68%-(&	&2856(180%(5	6(&7,21	7,7/(	'$7(	67$57	Vwp@Pp

)LQDO ([DP 6FKHGXOH

$/:$<6 5()(5 72 P\'8)25 &855(17 (;$0 7,0(6 $1' /2&$7,216

'DWD FXUUHQW DV RI $XJ &KDQJHV DIWHU WKLV GDWH DUH QRW UHI $0

7(50	&51	68%-(&	



)LQDO ([DP 6FKHGXOH

$/:$<6 5()(5 72 P\'8)25 &855(17 (;$0 7,0(6 $1' /2&$7,216

'DWD FXUUHQW DV RI $XJ

)LQDO ([DP 6FKHGXOH

$/:$<6 5()(5 72 P\'8)25 &855(17 (;$0 7,0(6 $1' /2&$7,216

'DWD FXUUHQW DV RI $XJ &KDQJHV DIWHU WKLV GDWH DUH QRW UHI

$0

7(50	&51	68%-(&	&2856(180%(5	6(&7,2	7,7/(	'$7(	67$7	(1'	%8,/',1*	5220
$XWXPQ 4XDUWHU		62&,			8QGHUVWDQGLQJ 1RQ/LIH	1RQ			67850	
$XWXPQ 4XDUWHU		62&,			6RF ,PDJLQDWLRQ 3DUW $	0RQ			67850	
$XWXPQ 4XDUWHU		62&,			6RFLRORJLFDO &RQVHTXHQ	7XH			67850	
$XWXPQ 4XDUWHU		62&,			&ULPLQRORJ\	7XH			67850	
$XWXPQ 4XDUWHU		62&,			&ULPLQRORJ\	0RQ			67850	
$XWXPQ 4XDUWHU		62&,			6RFLRORJ\ RI 5HOLJLRQ	7XH			67850	
$XWXPQ 4XDUWHU		62&,			0LFURSROLWLFV	0RQ			67850	
$XWXPQ 4XDUWHU		62&,			6RFLDO ,QHTXDOLW\	7XH			&&	
$XWXPQ 4XDUWHU		62&,			3ULVRQ /DERU	0RQ			05+	
$XWXPQ 4XDUWHU		62&,			0DVV ,QFDUFHUDWLRQ	7XH			67850	
$XWXPQ 4XDUWHU		62&,			7RSLFV LQ 6RFLRORJ\	1RW			67850	
$XWXPQ 4XDUWHU		62&,			7RSLFV LQ 6RFLRORJ\	0RQ			67850	
$XWXPQ 4XDUWHU		62&,			7RSLFV LQ 6RFLRORJ\	1RW			67850	
$XWXPQ 4XDUWHU		62&,			*HQGHU LQ 6RFLHW\	7XH			&&	
$XWXPQ 4XDUWHU		62&,			'LVFLSOLQH DQG 3XQLVKPHQW	0RQ			67850	
$XWXPQ 4XDUWHU		62&,			.LGV DQG &RXUWV	7XH			67850	
$XWXPQ 4XDUWHU		62&,			3ROLFLQJ 6RFLHW\	0RQ			67850	
$XWXPQ 4XDUWHU		63$1			%HJLQQLQJ 6SDQLVK	1RW				
$XWXPQ 4XDUWHU		63$1			%HJLQQLQJ 6SDQLVK	1RW				
$XWXPQ 4XDUWHU		63$1			%HJLQQLQJ 6SDQLVK	1RW				
$XWXPQ 4XDUWHU		63$1			%HJLQQLQJ 6SDQLVK	1RW				
$XWXPQ 4XDUWHU		63$1			%HJLQQLQJ 6SDQLVK	1RW				
$XWXPQ 4XDUWHU		63$1			%HJLQQLQJ 6SDQLVK	1RW				

)LQDO ([DP 6FKHGXOH

$/:$<6 5()(5 72 P\'8)25 &855(17 (;$0 7,0(6 $1' /2&$7,216

'DWD FXUUHQW DV RI $XJ &KDQJHV DIWHU WKLV GDWH DUH QRW UHI

$0

7(50	&51	68%-(&	&2856(180%(5	6(&7,21	7,7/(	'$7(	67$57	(1'	%8,/',1*	5220
$XWXPQ 4XDUWHU		63$1			,QWHUPHGLDWH:HSSDQLRVK					
$XWXPQ 4XDUWHU		63$1			,QWHUPHGLDWH:HSSDQLRVK					
$XWXPQ 4XDUWHU		63$1			&RQYHUVDWLRQ:LWQG1RY &RPSRVLWLRQ					
$XWXPQ 4XDUWHU		63$1			&RQYHUVDWLRQ:LWQG1RY &RPSRVLWLRQ					
$XWXPQ 4XDUWHU		63$1			&RQYHUVDWLRQ:LWQG1RY &RPSRVLWLRQ					
$XWXPQ 4XDUWHU		63$1			6SDQLVK +HULWDJH61SRQVU ,				05+	
$XWXPQ 4XDUWHU		63$1			6SDQLVK +HULWDJH61SRQVU ,				67850	
$XWXPQ 4XDUWHU		63$1			,EHULDQ &XOW 0RQ &LYLOL]DWLRQ ,	1RY			67850	
$XWXPQ 4XDUWHU		63$1			,EHULDQ &XOW &LYLOL]DWLRQ ,	7XH 1RY			67850	
$XWXPQ 4XDUWHU		63$1			/DWLQ $PHULF	20RQ 1RYD			%`€0`0@	'