Metropolitan Life Insurance Company
200 Park Avenue, New York, New York 10166

	Hartnell Community College District
	TS05374323
	Earlier of: 12/01/2018 or the1st of the month after your DOH

Contact the Benefits Administrator at your employer if you have any questions.

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IS $OO $FWLYH)XLOO7(LPSO&HUHWL:LWK
7KDQ <HDUV 2I 6HUY
1%

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7R REWDLQ LQIRUPDWLRQ RU PDNH DQ DSSRLQWPHQW

<RX PD\ FDOO 0HW/LIH¶V WROO IUHH DW
IRU LQIRUPDWLRQ RU WR PDNH DQ DSSRLQWPHQW

<RX PD\ FRQWDFW WKH 7H[DV 'HSDUWPHQW RI
,QVXUDQFH WR REWDLQ LQIRUPDWLRQ DERXW
FRYHUDJHV ULJKWV RU FRPSODLQWV

<RX PD\ ZULWH WKH 7H[DV 'HSDUWPHQW RI

3 2 %R[
$XVWLQ 7;
)D[

:HE ZZZ WGL WH[DV JRY

(PDLO &RQVXPHU3URWHFWLRQÀWGL WH[DV JRY

35(0,80 25 &/$ ',6387(6 6KRXOG \RX
KDYH D GLVSXWH FRQFHUQLQJ \RXU SUHPLXP RU DERXW D
FODLP \RX VKRXOG FRQWDFW 0HW/LIH ILUVW ,I WKH
GLVSXWH LV QRW UHVROYHG DFWK WKH 7H[DV
'HSDUWPHQW RI ,QVXUDQFH

77&+ 7+,6 127,&(72 <285 &(57,),&$7(
7KLV QRWLFH PD\ RU PD\ QRW DSSO\ GRHV QRW
EHFRPH D SDUW RU FRQGLWLRQ RI WKH DWWDFKHG
GRFXPHQW

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QRWLFH W[

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3OHDVH FRQVLGHU WKH HQYLURQPHQW EHIRUH SULQWLQJ WKLV
TXHVWLRQ

8VH WKH SKRQH QXPEHU RU WKH HPDLO Q~PHUR GH V
SURYLGHG DERYH WR FRQWDFW XQD TXHVWLRQ DO

SRVWPDUN FRPXQLFDUVH FRQ HO 'H
GH 7H[DV D REWHQHU LQIR
GHUHFKRV R

8VWHG SXHGH HQYLDU XQ FRUUHR HO 'HSDUWDPH
GH 7H[DV D

3 2 %R[
$XVWLQ 7;
)D[

6LWLR ZHE ZZZ WGL WH[DV JRY

LLR 0@PPH`P`RWH @P0PÑ0a @ Ð @ ÐH

*&(57)RU 7H[DV 5HVLGHQWV

127,&( )25 5(6,'(176 2) $5.$16$6

,I <RX KDYH D TXHVWLRQ FRQFHUQLQJ RXU FRQWHUDQHRXV DFFRPPRGDWLRQ 3ROLF\KROGHU
DGPLQLVWUDWRU ,<RX IWWLOGRKQVJKDFRFHUQWKHDOO IUHH WHOHSI
RQ WKH &HUWLILFDWH)DFH 3DJH

,I <RX DUH VWLOO RQ WHFKQLG DRWHUBXG3RLWKRO<RX VKRXOG IHHO

$UNDQVDV ,QVXUDQFH 'HSDUWPHQW
&RQVXPHU 6HUYLFHV 'LYLVLRQ

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QRWLFH DU

127,&( )25 5(6,'(176 2) &$/,)251,$

127,&( )25 5(6,'(176 2) ,'$+2

,I <RX KDYH D TXHVWLRQ FRQFHUQLQJ DQ DFFOLPWLWKH (PSOR\HU ,I D
<RX VWLOO KDYH D\FRQFHUQ <RX PQXIEHU WKRZSKRQHDWH &DFW 3DJH

,I <RX DUH VWLOO FRQFHUQHG DRWHQGFOH (PSOR\HUXDVKRXOG IHHO IUH

,GDKR 'HSDUWPHQW RI ,QVXUDQFH
&RQVXPHU $IIDLUV
:HVW 6WDWH)6WUHHW
32 %R[
%RLVH ,GDKR
RU ZZZ '2, ,GDKR JRY

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QRWLFH LG

127,&( )25 5(6,'(176 2) ,//,12,6

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127,&( )25 5(6,'(176 2) ,1',1

4XHVWLRQV UHJDUGLQJ FRYHUDJH F\KRXOG REH GLUHFWHG

0HWURSROLWDQ /LIH ,QVXUDQFH &RPSDQ\

,I \RX D QHHG WKHWKH LRWHQFHRQ JDJHQFV WKDWUDQFH
KDYH D FRPSODLQW \RX KDYH EHHQ XQDEOR \RXU LQRQWDFW
'HSDUWPHQW RI ,QVXUDQFH ES KRQH RU HPDLO

6WDWH RI ,QGLDQD' HSDU QVXUDQFH
&RQVXPHU 6HUYLFHV 'LYLVLRQ
:HVW :DVKLQJWRQ 66XLWH
,QGLDQDSROLV ,QGLDQD

&RQVXPHU +RWOLQH

&RPSODLQW FDQ EH ILOHG HOHFWURQLFDOO\ DW
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QRWLFH LQ

127,&( )25 5(6,'(176 2) 0$,1(

<RX KDYH WKH ULJKW WKLR GHSDUWQ\DWRIU&RFXHL YLQ VXRUDLQFH LV LQ GDQJHU
D GHIDXOW RQ <RXQUR SDUWPHVQXFKRIDV EWQLWUGEXHWLRQRWDQWHRZWUHLVQVWD
ZKHUH WKH GHIDXOW LV GXH WR WKHFLQQXWLYGHSLHUSVDRLQ¶VHQXMIRUULQQFW
<RX PD\ PDNH WKLV GRHPVSLJHQWLQRQ E7KFLUGH3TXUHWW1)RWUP DQG VHQGLQJ
2QFH <RX KDYH PDGH D&RGXHVDJQFDWQLFRQ RULEKDLQJHRXW E QHZ 7KLUG 3DU
5HTXHVW)RUP DQG NWQLGHQJ7LKW WGRVOLJHQIDWFLRQYZLDWOREWWLKH GDWHLYHV
IRUP &DOO 0HW/UHHDWHWKSKWRQHOQXPKEHUDVKRSZQJHRQRI WKLV FHUWLILFI
7KLUG 3DUW\ 1RWLFH:5MTXLHQVW)RUP DWLWRQURFIDFQFYHOUDDJH IRU QRQSD\PH
<RX DQ\ SHUVRQ DFXWKRQU&LRXG WRKDDOG 'RSHDQG\HFQWYHPUN UHTXHVW UHLQ
WKH FHUWLILFDWH &RXWKXHIEDUHLG IWKDLFUPJHQLWLYUHFXQSDWLRQDOWLWKH W
FDQFHOODWLRQ

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QRWLFH PH

127,&( )25 5(6,'(17)6 0$66$&+86(776

&217,18$7,21 2) ',6$%,/,7< ,1&20(,1685$1&(

,I <RXU 'LVDELOLWQ F,QFRPHR,QXKDVLQW &RU &RYHUHG 3DUWLDO &ORV
LQVXUDQFH ZLOO EHGFRQWLQXHG WKH GDWH LW HQGV

,I <RXU 'LVDELOLWQ ,QFRPH QGV EHFDXVH

x <RX FHDVH WR EH LQ DQ (OLJLEOH &ODVV RU
x <RXU HPSOR\PHQW WHUPLQDWHV

IRU DQ\ UHDVRQ RWKHU WKDQ &RYHUHG 3DUWLDO &ORV &RXUDQFH ZLOO FRQ
DIWHU WKH GDWH LW HQGV

&RQWLQXDWLRQ RIFRPH ,QVXEQQHW\ ,QH8$7,21 :,7+ 35(0,80 3$<0(17
VXEVHFWLRQ ZLOO HQGFRQWLQXWKHQQSHUYLRGV <RXRZ EHFRPH FRYHUHG
EHQHILWV XKHUHSODQRW

3ODQW &ORVRYHUHG 3DUWLDO &ORVHLQJ DQLQJVWHWKXVHWKWLQ$0QQRWDW
&KDSWHU $ 6HFWLRQ $

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QRWLFH PD

127,&( )25 5(6,'(176 2) 87$+

127,&( )25 5(61'(6 2) 9,5*,1,$

,03257$17 ,1)250$7,21 5(*$5',1* <285 ,1685$1&(

,Q WKH HYHQW <RX QHHG WR FRQWDFW RUVRQHRQH DRQWDFWKHRXFUQDXHUQWF
DJHQW ZDV LQYROYHG LQ WKH VDQFHRDGLW <RX KDYH TXHVWLRQV <RX PD\ F
LQVXUDQFH FRPSDQ\ LVVXLQJ WKLV LQVXUDQFH DWSWRQHIRXPRZLQJ DGGU

0HW/LIH
3DUN $YHQXH
1HZ <RUN 1HZ <RUN
$WWQ &RUSRUDWH &RQVXPH 'HSDUWPHQW

7R SKRQH LQ D FODLPRQH <RXHGDTXHVPH &6DHUPYLR&HVDWR

,I <RX KDYH EHHQ XQDEOH WR FRQWDFW RUSDUW WKH PDHQRQWDFW
9LUJLQLD 6WDWH &RUSRUDWLRQ &RPLI ,QVXUDQFH DW

7KH 2IILFH RI WKH 0DQDJHG &DUH 2PEXGVPDQ
%XUHDX RI ,QVXUDQFH
3 2 %R[
5LFKPRQG 9$
WROO IUHH
ORFDOO\
ZZZ VFF YLUJLQLD JRY ZHE DGGUHVV
RPEXGVPDQ#VFF YLUJLQLD JRY

2U

7KH 9LUJLQLD 'HSDUWPHQW RI &RUSRUDWLRQ &DUH 6HUYLFHV DQG &RQVXPHU
:HVW %URDG 6W
6XLWH
5LFKPRQG 9$

:ULWWHQ FRUUHVSRQGHQFH LV SUHIHUXLO\HLV RPWLKDWQ DRQHFDRUWLRQ <RX
DJHQW FRPSDQ\ RU WKH %XUHDX RI ,QLFU DXYDLODEOH

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QRWLFH YD

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352%/(06 :,7+ <285 ,1685$1&("\RX DUH KDYLQJ

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QRWLFH ZL

127,&( )25 5(6,'(176 2) $// 67$7(6

:25.(56¶ &203(16$7,21

7KLV FHUWLILFDWH GRUHV QRW DIIHFW UHQS OEHRTYXHLUDHJPHHQWZIRUN HUV¶ FRPSHQVD

0$1'$725< ',6$%,/,7&20(%(1(),7 /$:6

)RU 5HVLGHQWV RI &DOLLIRUQLDUVDZ 1HZ <RUN 5KRG 3XHUWR 5LFR
7KLV FHUWLILFDWH GR\HVHQRWLUDHHQWHQWU PDQ\GRWHQWHPSRUDU\ GLVD
EHQHILWV ODZ

*&(57
QRWLFH ZF QZ

7$%/(2) &217(176

7KH ERWWRP OHIW RLVHFDHFUKWSLDLJHDRMHRMKDQJDZKLQFLKTXGHHVFFULEHV WKH VHFW
FHUWLILFDWH WKDW IS WKH&HSDJHLIFRQWHKQVF3HGXOH RI %HQHILWV

6HFWLRQ 3DJH

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7$%/(2)2&7(176
6&+('8/(2)%(1(),76
'(),1,7,216
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(OLJLEOH &ODVVHV
'DWH <RX $UHH()RUJ,QVXUDQFH
(QUROOPHQW 3URFHVV
'DWH <RXU HQ7DNHQ(IIHFW
'DWH <RXU ,QVXUDQFH (QGV
63(&,$/ 58/(6)25 *52836 35(9,2816/85(' 81'(5 $ 3/$1 2)%(1(),7< ,1&20(
,16851&(
&217,18$7,21 2) ,1685$1&(:,7+ 35(0,80 3$<0(17
)RU)DPLO\ $QG 0HGLFDO /HDYH
$W 7KH (PSOR\HU¶V 2SWLRQ
(9,'(1&(2) ,1685$%,/,7<
/21* 7(50%(1(),76
,1&20(:+,&+ :,// 5('8&(285 ',6$%,/,7< %(1(),7
,1&20(:+,&+ :,// 127 5('8&(285 ',6$%,/,7< %(1(),7
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$''(,7,21$/ /21* 7(50 %(1(),,17*/(6680 3$<0(17 ,1 7+((9(17 '($7+
35((;,67,1* &2',7,216
/,0,7(' ',6$%,/,7< %(1(),76
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*(1(5$/ 3529,6,216
$VVLJQPHQW
'LVDELOLW\ ,QFRPH %HQHILW 3D\PHQWV :KR :H :LOO 3D\
(QWLUH &RQWUDFW
,QFRQWHVWDEOH&ODLPV6WDWH %\ <RX
0LVVWDWHPHQW
&RQIRUPLW\ :LWK /DZ
3K\VLFDO ([DPV
$XWRSV\
2YHUSD\PHQWV

6&+('8/(2) %(1(),76

7KLV VFKHGXOH VKRZV WKDW WKH EHQHILWV DUH VXEMHFW WR WKH 3ROLF\ WHUPV *HQHUDO IRU WKH
EHQHILWV

- IRU ZKLFK <RX EHFRPH DQG UHPDLQ HOLJLEOH DQG
- ZKLFK <RX HOHFW LI VXEMHFW WR HOHFWLRQ DQG
- ZKLFK DUH LQ HIIHFW

%(1(),7	%(1(),7 $02817 $1' +,*+/,*+76

'LVDELOLW\ ,QFRPH ,QVXUDQFH /RQJ 7HUP %HQHILWV

)RU $OO $FWLYH)XOO 7LPH &HUWLILHG (PSOR\HHV ZRUNLQJ OHVV WKDQ

0RQWKO\ %HQHILW««««««««««««« RI WKH ILUVW RI <RXU 3UHGLVDELOLW\ (DUQLQJV 6HH WKH ,1&20(:+,&+ :,// 5('8&(<285 ',6$%,/,7< %(1(),7 VHFWLRQ

0D[LPXP 0RQWKO\ %HQHILW««««««««««

0LQLPXP 0RQWKO\ %HQHILW««««««« VXEMHFW WR WKH 2YHUSD\PHQWV DQG 5HKDELOLWDWLRQ ,QFHQWLYH RI WKLV FHUWLILFDWH

(OLPLQDWLRQ 3HULRG«««««««««« 7KH JUHDWHU RI WKH 'LVDELOLW\ 0D[LPXP %HQHILW 3HULRG RU GD\V

0D[LPXP %HQHILW 3HULRG

$JH RQ 'DWH RI <RXU 'LVDELOLW\	%HQHILW 3HULRG
/HVV WKDQ D	WR D

DQG RYHU — WKH OHVVHU RI PRQWKV RU WR DJH 7KH SHULRG ZLOO QHYHU EH OHVV WKDQ PRQWKV SURYLGHG FRQWLQXRXV

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$V XVHG LQIWFDLWHFHWKHL WHUPV OLKVWHGDQHQRZ ZHWOIRUWK EHORZ :K
DUH XVHG LQ WKLH\ FLUWLDISDHWHLZWDWKL]DQLWRQ 7KHS SOXUDO XVH RI D
VLQJXODU ZLOO VKDUH WKH VDPH PHDQLQJ

$FWLYHO\ DW :RUN RPHDQWLWHKDRUNRX DUH SIHWKHUXVXDOXWQLHVXRIWRPI
<RXU MRE RQ EDXLO 7LKLV PXVW EH GRQH DW

x WKH (PSOR\HU V SODFH RI EXVLQHVV
x DQ DOWHUQDWYHSOD\FWKHS$PSOR\HU RU
x D ORFDWLRQ WR ZKLFK WKH (PSOR\HUHVOEXVLQHVV UHTXLU

<RX ZLOO EH GHHPHGW:RUN $FWLYHOZSHRHQGVSSURYHG YDFD,WDÀRQV
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- DQ\ RWKHU SHUVRQ ZKRVH VHUYLFHV PXVW EH FRQVLGHUHG LQ GHWHUPLQLQJ WKH 3K\VLFLDQ¶V VHUYLFHV RU WKH SXUSRVH RI SURYLGLQJ 3K\VLFLDQ VHUYLFHV LQ WKH MXULVGLFWLRQ ZKHUH WKH 3K\VLFLDQ LV OLFHQVHG LQ WKH MXULVGLFWLRQ 6XFK VHUYLFHV PD\ LQFOXGH EXW DUH QRW OLPLWHG WR WKH DFWLYLWLHV RI WKH 3K\VLFLDQ 6XSHUYLVRU RU UHPRWH PRQLWRULQJ RI WKH 3K\VLFLDQ

7KH WHUP GRHV QRW LQFOXGH

- <RX RU
- <RXU 6SRXVH RU
- DQ\ PHPEHU RI <RXU LPPHGLDWH IDPLO\ RU <RXU RU <RXU 6SRXVH¶V KRXVHKROG

(PSOR\HU¶V 5HWLUHPHQW 3ODQ ZKLFK

- SURYLGHV UHWLUHPHQW EHQHILWV WR HPSOR\HHV DQG
- LV IXQGHG LQ ZKROH RU LQ SDUW E\ HPSOR\HU FRQWULEXWLRQV

7KH WHUP GRHV QRW LQFOXGH

- SURILW VKDULQJ SODQV
- WKULIW RU VDYLQJV SODQV
- QRQ TXDOLILHG GHIHUUHG FRPSHQVDWLRQ
- SODQV XQGHU ,5& 6HFWLRQ N RU
- LQGLYLGXDO UHWLUHPHQW DFFRXQWV ,5$
- WD[VKHOWHUHG DQQXLW\ RU &XVWRGLDO $FFRXQW E
- VWRFN RZQHUVKLS SODQV RU
- JK +H5 R SODQV

3UHGLVDELOLW\(DQVQLQJURVV VDODU\ZHRUH ZHDJHQL@RXURPDWKHI{RXOROHDVW GD\ RI $FWLYHHR:RUN5REXU 'LVDELOLW\ EHJLQVQDPHRXQOODWRQWKO\ EDVI

,I \RX GR QRW KDYHRXHVXOURUZRUHGQVDEOLWHDY(DGQRQ WKH DYHUDJH \RX ZRUNHG SHU PRSQWKFHGXULQQJ WFKDHQGDUPRQWKXU SRHULRG RI HPSO WKDQ PRQWKV ,QWKHQHXPEHUWZRLOKORQVEHK\RXUVH W

7KH WHUP LQFOXGHV

- FRQWULEXWLRQV <RXU RZJHUEHI DNDQJ WHHGQWWZLRQK DWKHHH(PSO WR DQ\ RI WKH IROORZLQJ
- DQ ,QWHUQDO 5HY6HFWLRQ ,N& HEHUHG FRPSHQVDW DUUDQJHPHQW
- DQ H[HFXWLYHLQRQ GXHDHUHG FRPSQVDWLRQ DUUDQJHPH
- <RXU IULQJH EHQHILWV XQGHU DQ ,5& 6HFWLRQ SODQ

7KH WHUP GRHV QRW LQFOXGH

- FRPPLVVLRQV
- DZDUGV DQG ERQXVHV
- RYHUWLPH SD\
- WKH JUDQW DZDUGQ DQG-R UFRQ-HYUHFLWLARRFVNKRUHVWRFN RSW
- WKH (PSOR\HU¶V FQR<RXUL EEXHWKLDROQ VWRPSHQVDWHURQHDUUDQJH RU SHQVLRQ SODQ RU
- DQ\ RWKHU FRPSHQVDWLRQ IURP WKH (PSOR\HU

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'LVDELOLW\ DQG WKDW DV D UHVXOW RI WKH LQMXU\ FRQWULEXWHG WR \RXU 'LVDELOLW\ 'DWH RU 3
'LVDEOHG

7RWDOO\ 'LVDEOHG RU 7HPSRUDULO\ 'LVDELOLW\

- GXULQJ WKH (OLPLQDWLRQ 3HULRG RU 3HUPDQHQW <RXU SHUIRUP ZLWK UHDV
  FRQWLQXLW\ WKH 6XEVWDQWLDO DQG 6LJQLILFDQW &RQWULEXWLRQ 5HTXLUHPHQ
  FXVWRPDU\ ZD\
- DIWHU VXFK SHULRG <RX DUH QRW DEOH WR HQJDJH LQ DQ\ VXEVWDQWLDO
  FRXOG UHDVRQDEO\ EH H[SHFWHG WR SHUIRUP LQFOXGLQJ DQ\ UHDVRQDEOH
  - DJH
  - HGXFDWLRQ
  - WUDLQLQJ
  - H[SHULHQFH
  - VWDWLRQ LQ OLIH DQG
  - SK\VLFDO DQG PHQWDO FDSDFLW\

  WKDW H[LVWV ZLWKLQ DQ\ RI WKH IROORZLQJ ORFDWLRQV

  - D UHDVRQDEOH GLVWDQFH RU WUDYHO WLPH IURP <RXU UHVLGHQFH
    FRPPXQLW\
  - D GLVWDQFH RI WUDQVSRUWDWLRQ WHFKQRORJ\ WR RU IURP D ZRUN
    EHFRPLQJ GLVDEOHG RU
  - WKH UHJLRQDO ODERU PDUNHW VLWXDWLRQ IRU SHRSOH ZKR DUH
3DUWLDOO\ 'LVDEOHG RU 3HUPDQHQWO\ 'LVDELOLW\
  - ZKLOH DFWXDOO\ FDUU\LQJ <RXU DXWR XQGHUZULWHU\ 3UHGLV
    (DUQLQJV

,I <RX DUH 3DUWLDOO\ 'LVDEOHG RU 3HUPDQHQWO\ 'LVDEOHG DQG :H ZLOO DGMX
3UHGLVDELOLW\ (DUQLQJV 3URWHFWLRQ RU 3HUPDQHQW 'LVDELOLW\ 3URWHFWLRQ WR EH 3DUW
IRU FDOFXODWLQJ WKH 3UHGLVDELOLW\ (DUQLQJV DPRXQW

:H ZLOO DGG WR \RXU 3UHGLVDELOLW\ (DUQLQJV DQ DPRXQW HTXDO W

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,Q GHWHUPLQLQJ ZKQG PDXEHWLDQWDDWWRDSXHUQXHH<RXU8VXDO 2FFXSDW
ILUVW ORRN DWLWKHUHTXLUHG E\ <RXU MRE O,H <RRUSHURUHPIRWKHVH G
ZLWK UHDVRQDEOHHZFLOQWWKQKLQWGHWHUPGXWLZHKHWKHUFXWKRVPDULO\ UHT
HPSOR\HHV HQJDJHGOLQ2F<RXU8WLRQ ,DWHQULVSHGLXWEHF UHTXLUHG RI <
GLIIHU IURP WKH PXWWHUPDOLGXWHTXLUHGHRV RWKHUHG LQ <RXU 8VXDO
WKHQ :H ZLOO QRW FRQVLGHUWKRPHQGQWZKDWQXEPDWHULDO DFWV D
SXUVXH <RXU 8VXDO 2FFXSDWLRQ

8VXDO 2FFXSDWLRQ PHDQVDQ\ HPSOR\PHQWDGHXRLQSUVRIHEVLWDQWLGOWKHG6XDV
$FWV RI WKH RFFXSDWLRQ<RXSHUHUSORJHURZKHQHWKHWLVEHJDQ 8VXD
2FFXSDWLRQ LV QRWPLQHFGWVRWLKH<RXSHULRUPHGWRDWKH HPSOR\HU

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x LI <RXUEXVLQHVV

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',6$%,/,7< ,1&20(,1685$1&(

7R SUHYHQW D ORVV RI LQVXUDQFH EHFDXVH RI GLVDELOLW\ DFFRPPRGDWLRQV DUH QRW DYDLODEOH XQGHU WKH 'LVDELOLW\ ,QFRPH ,QVXUDQFH

x UHSODFHV D SODQ RI JURXS GLVDELOLW\ RU LQFRPH LQVXUDQFH WKDW KHOSV SHRSOH

x UHSODFHV D 3ULRULW\ DEDQGRQPHQW JULPQXSRVHG HGLWRULDO RIUPHU HPSOR WKH UHSODFHPHQW3ROLF\ RU RWKHU FRPELQHG HPSOR\HU

3ULRU PHDQV WKH SODQ RI JURXS GLVDELOLW\ RU LQFRPPHHQVXUDQFH DQG WKH FDUULHU RU RWKHU FRPELQHG 'DWH

5HSODFHPHQW PHDQV WKH HIIHFWLYH EGDWH\ RQ ZKHHO\ RU XSQ3RLF

5XOHV IRU :KHQ ,QVXUDQFH 7DNHV (IIHFWLYH RQ RU 3UHPLXP DQG 5HSODFHPHQW 'DWH

- ,I <RX DUH $FWLYHO\ GDV\ RBUHWXUQ WKH 5HSODFHPHQW 'EHFRPH LQVXUHG HRUP HLVQ\ EXODQFH IQDQFHG 'DWH
- ,I <RX DUH QRW $FWLYHOY\ FRQWDFWLN E HFDXVH\HRX DUH 3ULRU 3ODQ WKDW <RX ZHUH FRYHUHG XQGHU DQ LQVXU<HRX SZOLDQ EHFRPH DEVROXWH, QRFRP HV, QVXUDQF WKLV FHUWLILFDWHRQV WKH5HSODFHPHQW 'DWH WKH 3ULRU 3ODQ <RX ZHUH FRYHUHG XQGHU RQWKH5HSODFHPHQW 'DWH

:H ZLOO FUHGLW DQ\ OWDLVPHHG<RXU ZDFFXPXODWHG RGLRQG DQG 3ULRU 3ODQ VDWLVIDFWLRQ R3MUKHR GOUPLTXDWHG RQWR LEVHFPHUWLXIQGDWH

$Q\ EHQHILWV SDLGEL RUWXZFKO'OVE HDHWXZDRXOWGR KWDYRIVEHHWQ SD\DEOH W 3ULRU 3ODQ OHVV DLQFKDWRK QSWUIRUHZBUULHU LV OLDEO

%HQHILW SD\PHQWVEL RUWXZFKO'OVHQG RQ WKH HDUOLHVW R

- WKH GDWH WKDW SDWPKHQWXVEMBGWXLQRGH'U$7(%17(()(,17 1Q WKLV FHUWLILFDWH RU
- WKH GDWH WKDW SDBPHQGWXG ZRQGHG KWDKYKSHURYILRU R3QDBQ RI LQVXU

- ,I <RX DUH QRW $FWRLQYHVWLFDWGDRUHNIRU BQ<RRXWZKLHQUUEHDFR PH LQVXUHG IRU 'LVDELOLW\ ,QFRPH ,QRVQXWDXQHGDXWKHLW\ $FWLYH :RUN SURYLGHGXKBQZHYRHQU D 3URROLFHGKBQGHGYHU BSSEV RQ WKH 5HSODFHPHQW'BWHRWHRPHRLXQGF RRBH ',QWDEDQLFH WKH 5HSODFHPHQW 'DWXH LQ<RXUHPSOR\HUGBQVXUDQFH <KLQGHWUHWZKLOVFHHQGV RQ GDWH <RXU DSSURYHQGF HOHHDQYGHV RLI BRX RGBRFQRLWHUHVUXNURQWVX GDWH

5XOHV IRU :KHQ ,QVXUDQFH 7DNHV (IIHFWQGLHU<RXKZH3UHLRRW3QDQXRQGGW% %HIRUH WKH 5HSODFHPHQW 'DWH

- <RX ZLOO EH HOLJLBQGFRPHRUQVXDEDQFHWXQVGLHUFDWWKH ZKHQ \R WKH HOLJLELOLW\ \VXHFKXLQJHXUHQQVFH IDRVU,*P%V/F,7LEHG LQ 3529,6,216 ,1685$1&( )25 <28 DQG

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WRJ

63(&,$/ 58/(6)25 *52836 356(9(17,21685(' 81'(5 $ 3/$1 2)
',6$%,/,7< ,1&20(,1685$1&(

- :H ZLOO FUHGLW DQ\ WLPH <RX DFFXPXODWH WR WKH HQG RI WKH
  SHULRG XQGHU WKH 3ULRU 3ODQ WR WZKHLWKHU WKDW LV SHUFHQWDJH
  EH PHW XQGHU WKLV FHUWLILFDWH

5XOHV IRU 3UH H[LVWLQJ &RQGLWLRQV

,Q GHWHUPLQLQJ ZKHWKHU DQ HOLJLEOH 3DUWLFLSDQW KDV D 3UH
ZHUH LQVXUHG XQGHU WKH 3ULRU 3ODQ DW WKH WLPH WKDW WKH
FHUWLILFDWH EXW WKH HPSOR\HU KDV SURYLGHG HYLGHQFH WKDW
HTXDO WR WKH OHVVHU RI

- WKH EHQHILW DPRXQW XQGHU WKLV FHUWLILFDWH DQG
- WKH GLVDELOLW\ EHQHILW DPRXQW WKDW ZRXOG KDYH EHHQ
  3ULRU 3ODQ

,I <RXU 'LVDELOLW\ ZDV &DXVHG E\ D 3UH H[LVWLQJ &RQGLWLRQ
KDYLQJ EHHQ FDXVHG E\ D 3UH H[LVWLQJ &RQGLWLRQ XQGHU WKLV FHU

5XOHV IRU 7HPSRUDU\ RU 3HUFRLYHG LOO\ XQGHU WKH 3ULRU

:H ZLOO ZDLYH WKH UHTXLUHPHQW WKDW <RX 3DUWLFLSDWH
- UHFHLYHG EHQHILWV IRU WKH DGGLWLRQDO 3HULRG DQG
- UHWXUQHG WR ZRUN DW LPH HDFK \HDU GXULQJ WKH 3HULRG
- EHFRPH 'LVDEOHG WKLV &HUWLILFDWH DQG <RXU 'DWH RI
  GD\V RI <RXU UHWXUQ WR ZRUN DXWKRUL]HG E\ WKH 3ULRU
  UHODWHG WR WKH 3ULRU 3ODQ¶V GLVDELOLW\
- DUH QR ORQJHU HPSOR\HG E\ WKH (PSOR\HU RU DQ\ ORQJHU LQVXUHG XQGHU VXFK 3ODQ DQG
- ZRXOG KDYH EHHQ HPSOR\HG E\ WKH (PSOR\HU RU DQ\ ORQJHU
  3ULRU 3ODQ KDG LW UHPDLQHG LQ IRUFH

&217,18$7,21 2) ,1685$1&(

(9,'(1&(2) ,1685$%,/,7<

:H UHTXLUH HYLGHQ\FHDRMLVQDVXWRELOLR W8V DV IROOR

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HRL

',6$%,/,7< ,1&20(,1685$1&(/21* 7(50 %(1(),76

,I <RX EHFRPH 'LVDEOHG Z3KULRORHI LRQVLEVHDEVLHQOLWVWRX8/WF:KLHYQH:MXUFK 3URR
:H ZLOO UHYLHZ WKHSSFUORYLHP WKH:HFODLPFKH:H0RZQWKOSLD%HQHILW XS WR WK
3HULRG VKRZQ LQ WKH%(61(),7 6/(V2X)EMHFW WR1(7)+7 '$7<(0%176 (1' VHFWLRQ

7R YHULI\ WKDW <ERHX'ERQEVOLHQXHZLWRKRXWHLUQ2XHUULQSWLRQ DSSROYDO :H
UHTXHVW WKDW <RXDVMQ<RX8VF3QWRQXH VXRFKH3URVDIERDH\GLQFOXGH SK\VL
H[DPV E\ LQGHSHQGHQW PHGLFDO H[DPLQHUVRQLQOKRPSHDFQWHUYLHZVDR\

:KLOH <RX DUH 'LVDE\O%HGQHWKH GRHQVWKHDEHGLEQWKHZLOO QRW EH DIIHFW

- <RXU LQVXUDQFH HQGV RU
- WKH *URXS 3ROLF\ KDVQDJHHQGHGSOWRQF<RRXEHQEHDLWV IRU

%(1(),7 3$<0(17

,I :H DSSURYH <RXU ELOOLQJ PEHEJHLQHWLRVGDF\FDUXHHRQWKHGD\ <RX FRPSOHWH
(OLPLQDWLRQ 3HSULRGKH:HLZLOO0RQWKVKQWHLUWWERQHGEHWWHQEWRHDFFU
:H ZLOO PDNH VXEVHTXHQWPKSDWPKHQWHVD<RXHUWHVRDOQQLVDDVEOHG 3D\PHQW
EDVHG RQ WKH QXPEHU'RVDGEDO\GG<RXULQJHDZFKOHQREQHWSXUR UDWHG IRU D
RI 'LVDELOLW\

:H ZLOO SD\ 0RQWK<OR X%HQH<IRLXWGYLWR HHDZFLRQLSWDRIWGKQX QGSXDHLGQEHQHILWV
GHVFULEHG LQ WKH *(11(6$VX3E5V2H9F6W2RQ HLQWL,WQHRHD'L%VHDQEHLW 3D\PHQW
:LOO 3D\

5(&29(5<)520 $ ',6$%,/,7<

,I <RX UHWXUQ WR 6EWOYHRQRVLGH:UH<RHXWR KDRYH <URHXFR'LVDELOLW\

7KH SURYLVLRQVEVRHFWKLRQ ZLOO QRQFEHSKDW\ HQ GRHXGLQQGVXUDX DUH HOLJ
XQGHU DQRWKHU JURXS ORQJ WHUP GLVDELOLW\ SODQ

,I <RX 5HWXUQ WR $FWLY&HRPSOHWLQR <RX3UHJLRGLQDWLRQ

,I <RX UHWXUQ WR $FWLYH :RUN EHIRG3HUHRGSORHUWDQSJH<URXRG (FOLPLQGD\V
WKHQ EHFRPH 'LVDEOWGHDYDDLPH GRXUHWRRDWDFGL6GLHQQVEDVLQMXU\ :H ZLO
WR FRPSOHWH D QHZ(OLPLQDWLRQ 3HULRG

,I <RX UHWXUQ WRD$SWULRG:RUNPRRUH DWQKDQVKHQGEVFRPH 'LVDEOHG DJDL
KDYH WR FRPSOHWH D QHZ (OLPLQDWLRQ 3HULRG

)RU SXUSRVHV RI WKLV SURYLVLRQ GWHKVH WKRUVH $GDWLVY<HR:RUDNWRQDOO\QZF

,I <RX 5HWXUQ WR $FWLYH:RUN EHIRG3HUHRGSORHUWDQSJH<URXRG (FOLPLQGD\V
WKHQ EHFRPH 'LVDEOWGHDYDDLPH GRXUHWRRDWDFGL6GLHQQVEDVLQMXU\ :H ZLO
WR FRPSOHWH D QHZ(OLPLQDWLRQ 3HULRG VXEVHTXHQWPKSDWPKHQWHVD<RXHUW
'LVDELOLW\ WR EHJLQ DQRWKHU(OLPLQDWLRQ 3HULRG3HULRGV DUH<RXUHVSRQVLE
VDPH WHUPV SURYLVLRQV DWKGDWHRZQHUHLQVDG'LRDEWKHR\U

,I <RX UHWXUQ WRD$SWULRG:RUNPRRUH WKDQGQWKHGEHFRPH 'LVDEOHG DJDL
KDYH WR FRPSOHWH D QHZ (OLPLQDWLRQ 3HULRG

)RU SXUSRVHV RI WKLWHSURRVEWLRQH :RUNORILQFKHXGHQQWDLQXRXV GD\V ZKLF
UHWXUQ WR ZRUN IRU ZKLFK <RX DUH QRW 'LVDEOHG

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GL OWG

',6$%,/,7< ,1&20(,1685$1&(/21* 7(50 %(1(),76

5(+$%,/,7$7,21 ,1&(17,9(6

5HKDELOLWDWLRQ 3URJUDP ,QFHQWLYH

,I <RX SDUWLFLSDWLRQ QQ3UDR7HUKDPEL:HHZ<RWULQRQWDKO\ %HQHILW E\ DQ DP
RI WKH 0RQWKO\ 2FFHQGIRWR :HHZRUHU:HRQWGXF\H%<RQHILW E\ DQ 2WKH

:RUN ,QFHQWLYH

:KLOH <RX DUH 'LVDEOHG <RXQVFRZRUNKLQH<RXZLOO 'LVDEOHG DQG U
0RQWKO\ %HQHILWV%H<RFLWRZQWKOEHZGMXVWHG DV IROO

- <RXU 0RQWKO\ %HQHILW ZLOO EH 5HGXFHG E\ DQG
- UHGXFHG E\ 2WKHU ,QFRPH 6RXUFHV 6$%,/,7< $1&,//$5< (1&20(
:+,&+ :,// 5('8&(<2856$%,/,7< %(1(),7 VHFWLRQ

<RXU 0RQWKO\ %HQHILW DPRXQW ZLOO EH GHWHUPLQHG EDVHG RQ WKH EHPRXQW <RX
WKH H[WHQW WKDW <RXU 6RFLDO\%HQHILWV ZLOO 5HGXFH\DWLQJ DQG WKH
UHFHLYH IURP 2WKHU ,QFRPH 6RXUFHV 3HUHGULVDEOHG LQGLYLGXDOV FXODWHG LQ WKH
'LVDELOLW\

,Q DGGLWLRQ WKH 0LQLPXP 0RQWKO\ %HQHILW ZLOO QRW DSSO\

/LPLW RQ :RUN ,QFHQWLYH

$IWHU WKH ILUVW QJ P<RQWKVHRXOQRZLRUHZRXNH :<RXHQHQWKE\ RI WKH
DPRXQW <RX HDUQ IURP ZRUNLQJ ZKLOH 'LVDEOHG

)DPLO\ &DUH ,QFHQWLYH

,I <RX ZRUN RU SDHKWDEOLSDWHDWLQRQ XUDRJHDPVZKLOHHE<RHXZLOO <RX IRU
IRU PRQWKO\ H[SHQVHV <RX LQFXUIRYLEHFK IDPLO\ PHPEHU WR S

- FDUH IRU <RXU RU <RXU 6SRXVH¶V UFKLOGGOHRJDZKRP<RXV
6SRXVH DUH OHJDO JXDUGLDQ DQG ZKR LV

- OLYLQJ ZLWK <RX DV SDUW RI <RXU KRXVHKROG
- GHSHQGHQW RQ <RX IRU VXSSRUW DQG
- XQGHU DJH

7KH FKLOG FDUH PXEV\WD EOHLPSHUQRVHLG HFGKLOGZKFRDHPE\SQRWLEGH D PHPEHU R
LPPHGLDWH IDPLO\

- FDUH IRU <RXU IDPLO\ PHPEHU ZKR LV

- OLYLQJ ZLWK <RX DV SDUW RI <RXU KRXVHKROG
- FKLHIO\ GHS<HQGHQW RQ <RX IRU VXSSRUW DQG
- LQFDSDEOH RI LQGHSHQGHQW OLYLQJ DO JRRJDSKG\FHDVVDRVKGHHQGLQGHXGHE
DSSOLFDEOH ODZ

&DUH WR <RXU IDPLO\ PHPEHU PD\ QRW REHU SLPRYHLGGLHDGWE\\DPPLHOREHU RI <

:H ZLOO PDNH UHLPEXUVHPHQW<RSXD\PQ DWPDRQWKLQQJ\ZEDRQLWWKKH %HQHILW
SD\PHQW XQWLO <RX KDYH\VKUHHFHLYHGLWP3HQ\WV ZLWKQ3RW EH PDGH EH\
0D[LPXP %HQHILW 3HULRG GHZKLOH <RX DUH HOLJLE
IURP DQ\ RWKHU VRXUFHQG<RXU FKDUWHG RUJDQL]DWLRQ SLHQFVXHUV

*&(57
GL OWG

',6$%,/,7< ,1&20(,1685$1&(/21* 7(50 %(1(),76

0RYLQJ ([SHQVH ,QFHQWLYH

,I <RX SDUWLFLSDWH LQ 8U5JUKDPZKLWDEWRX D:HPD\ UHLPEXUVH <RX IR
<RX LQFXU LQ RUGHU WR PRYH WR D QHZWURIVLXFKQ5HKDHFLOPLWDWLHGQD3
H[SHQVHV PXVW EH DSSURYHG E\ 8V LQ DGYDQFH

<RX PXVW VHQG 3URRILWFXUUHGXVKDY HYLQJ
RILWFXUUHGXVKDY HYLQJ
QVHV IRU PR

:H ZLOO QRW UHLPEXUVH <RX IRU WHUYLFHV SURYLGHG E\ D
LPPHGLDWH IDPLO\ RUV OLPHQQH ZK<RXU UHVLGHQFH

*&(57
GL OWG

',6$%,/,7< ,1&20(,1685$1&20(:+,&+//.,5('8&(<285
',6$%,/,7< %(1(),7

:H ZLOO UHGXFH <RXU ILW EL OLW\ DFRXQWRPHDWOD2WZSDLGFWRD<RX IR
VDPH GLVDELOLW\ HRUZKLPFLQJ<RXQHFHWWLXQGHWHKLWKHUG,QVFRPKH IRO

DQ\ GLVDELOLW\ EHQHILWV RU URKLOG UHQ XQGH

x)HGHUDO 6RFLDO 6HFXULW\ $FW
x &DQDGLDQ 3HQVLRQ 3ODQ
x 4XHEHF 3HQVLRQ 3ODQ
x 5DLOURDG 5HWLUHPHQW $FW
x DQ\ VLPLODU SODQ RU DFW

WHPSRUDU\ GLVDXLOHW\ EHQHILWV ODZRPSHQVDWLRQ

DPRXQWV XQGHU DQRQWKHUVHFXHSDWZ VDQJVKRUHRU
:RUNHU V $FW 'RDWLWQH RI 0DLQWHQDQFHVLPLODUDQGW&XU

DQ\ GLVDELOLW\ EHQHILWV XQGHU

x WKH Q QF
x DQ\ VLHWH FRYU
x

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GL UHG DV DPHQGHG E\ *&5 FD

',6$%,/,7< ,1&20(,1685$1&(20(:+,&+//,5('8&(<285
',6$%,/,7< %(1(),7

VWDWH RU RWKHU SHQVLRQ SHKEOLFDWLRQV UHOHYDQW LQIRUPDWLRQ &DO6756 &DO
)(56 5HWLUHPHQW:W 6\VWHPV <RX WR DSSO\ IRU VXFK EHQHILWV

:LWK UHVSHFW WR EHQHILWV XQGHU WKWR)HGHUDO3HQVLRQ6\VWHPV EHQHILWV XQLWYLHD<SRXUEHQHILWV IURP WKH)HGHUDO5HWLUHPHQW\6\VWHP RU D
RI EHQHILWV IURP HDQDDZGPLXQGLJHWUDHWKZHLYDPRXHQGWX RH <RXU 'LVDELOLW\
DPRXQW RI)HGHUDO 6RFLDO 6HFXULW\ <ERHQUH6VRX.H RU WFLKRLDWGHUWKDW
WR UHFHLYH EHFDXEVLHORW*RXU:HLKDYHRGHDLWKDEEHOOHI WKDW <RX
VXFK EHQHILWV DHQGRQKHEUDHE VDLVKHRUHRXQQVHWLVQXFKV EHQHILWV S
:H ZLOO VWDUW WKHRIGERVWK1LWZDEWKHQW EHRQEHFLWGHSDWP<ZRXWKHHGDLJL
UHFHLYH VXFK EHQHILWV LI

x <RX KDYH QRW DSSHQLHGWR URXF<KRBSKDYHXHDLXOHGEWRHILWV ZLWK
GLOLJHQFH

x <RXU FODLP IRU)HGHUDO 6RFLDO 6QGX<URXWGBHQQRHWLQRVWLV\D8SVBRY
DSSURYDO RU

x <RX KDYH QRW UHFHLYHG D QRWLFHDRWLQGHQWWKDWRIDYXOFKHYHQHMLRW
H[KDXVWHG DQG <LRX8GLBIQVRXWKQBSSURYDO

<RX PXVW DOVR

x VLJQ D UHLPEXUVHWHQWZBKLUHKHRHXQDJURRU\ URHYSHDVBPHQWV :H P
PDNH WR <RX XQGHU WKLV LQVXUDQFH DQG

x VLJQ D UHOHDVH WKDW DXWKRUL]HVLQVHWUHDGWRFSLDRY6HGHXL
GLUHFWO\ WR 8V FRQFHUQLQJ6RJF<LRXU6HFXLJLWLHQ\HILWV

,I <RXU DSSOLFDWLRQ KLRE QSRSLUWYHGV DHFZHG<BXUH'GXDELOLW\ EHQHILW E\
DFWXDOO\ SDLG WR <RX 6URFPLDOK6H)HXGWHLWQ $GPLQLVWU

:LWK UHVSHFW WR *RYHUQPHQW &RPSXOVRU\%KQHL7W63C&DDQ\3(56 RU
)(56 %HQHILW 3ODQV WRE 3USRDUPHMQV WERHSXUHVXH WXKEHRXJDKOWH LQL
OHYHO SURYLGHG HRQUHIXQGSHQDYQXFRUE SVUR JUHQPGV 8<R3XURI WKDW <RX K
IRU EHQHILWV XQGHUR JVXBRVSODQQGV DRUUKSEKQHXLWQJ YZKWK UHDVRQDEOH

<RX PXVW DOVR

x VLJQ D UHLPEXUVHWHQWZBKLUHKHRHXQDJURRU\ URHYSHDVBPHQWV :H P
PDNH WR <RX XQGHU WKLV LQVXUDQFH DQG

x VLJQ D UHOHDVH WKDW DXWKRUL]HWWRRXSFUBEYHLGHHILQIRPDQW LRRQ SGUL
FRQFHUQLQJ <RXULBHWQHIXQGVHHUOVLXEBP SODQV RU SURJUD

,I <RX GR QRW VDWHLTXLUHKPHQWVRY HDQGHDLVRQKBEUHHLRYHDQV RI HVWLPDV
RI VXFK EHQHILWV SB\ZEODOH UHRG<RXH <ERHQUH IILWDEL QWLKVH\ DPRXQW RI VX
FRPSXOVRU\ ERQHSUWJSODP Q&BBQY5I&ZD3QRS6 RU)(56 EHQHILW WKDW :H H
<RX DUH HOLJLEOHH ZLRO OHVFWDLKYW VZERWGKRWKH ILUVWPHQWDBXQGLHU\ WBKQVH
FHUWLILFDWH FKRHLQGDLWGH Q<WRXZ ZWKHWXHOLXFEKOJHRWRUQHPHQW FRPXOVRU
RU SURJUDP EHQH&DLQV LQFOXGLQJ P@P`ð0p° Q P@ 3H F_TI0r`U LW
ÀÀ•0•Àƒ W•ÀppÀ•ÀÀ• p° 0Q @•UDÀ •0`€`°0P€ €•ÀP€0À0#
H <(GHU`@Q•˜€ P€ €•JH0& CpŒr`U

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GL UHG DV DPHQGHG E\ *&5 FD

',6$%,/,7< ,1&20(,1685$1&20(:+,&+//,5('8&(<285
',6$%,/,7< %(1(),7

LI <RX GR UHFHLYH DO SHQYDO RU <RX EHQHLWW RU <RX PXVW QRWLI\ 8
:H ZLOO DGMXVW WKH DPRXQW RI <RXUWPSWRX EHSD\ 8V IRU DQ\ RY

6,1*/(680 3$<0(17

,I <RX UHFHLYH 2WKHU ,QFRPH LQ WKH <RXPRVW VLQJOH VXP SD\PHQW
VXFK SD\PHQW JLRYH :UDWWHQ 3URU\ WR 8V RI

x WKH DPRXQW RI WKH VLQJOH VXP SD\PHQW
x WKH DPRXQW WR EH DWWULEXWHG WR LQFRPH UHSODFHPH
x WKH WLPH SHULRG IRU ZKLFK WKH SD\PHQW DSSOLHV

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GL UHG DV DPHQGHG E\ *&5 FD

'',6$%,/,7< ,1&20(,1685$1&((;1&&2+ :,// 17 25('8&(<285
',6$%,/,7< %(1(),7

:H ZLOO QRW UHGXFH <RXU 'LVDELOLW\ 0LQLPXP %HQHOLW VVWRZQ LQ WKH
%(1(),76 RU E\ DQ\ 2WKHU,QVRPRW VKRLZQ LQ,QFRPH :H <RXU 'LVDELO

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GL QR UHG

',6$%,/,7< ,1&20(,1685$1&(%(1(),7 3$<0(176 (1'

<RXU 'LVDELOLW\ EHQHILWV HGDRPHQWHV RI

x WKH HQG RI WKH 0D[LPXP %HQHILW 3HULRG

x WKH GDWH EHQHILWV LHQQWKDHV VHSHWLRQ ',6$%,/,7<HG /,0 %(1(),76

x WKH GDWH <RX DUH QR ORQJHU 'LVDEOHG

x WKH GDWH <RX GLH H[FHSW IRU EHQHILW'V,7,21$/ XQ*HU VHF 7(50 %(1(),7 6,1*/(680 31$<01 7+((9(17 2) <285 '($7+

x WKH GDWH <RX FHDVH WUFUHDXWH LQR3U RHKDE LWKDWWHRUHT

x WKH GDWH <RX IDLFDOWR[KDYHHDXPHVGWHFUEEHG DQ WKH 3K\V

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GL EHQ HQG

',6$%,/,7< ,1&20(,1685$1&((;,67,1* &21',7,216

³3UH H[LVWLQJ &RQGLWLRQ´

x UHFHLYHG PHGLFDO RU VHDWPHQW IRU D GLDJQRVHG F

x WRRN SUHVFULEHG PHGLFDWLRQ IRU D GLDJQRVHG FRQGLV

LQ WKH PRQWKV LPPHGLDWHOI\ SUHFHGLQJ XQGHU RIFKLYHFHUWLILFDWH D
FDXVHG RU VXEVWDQWLDOO\ FRQWULEXWHG LURVE\ WRRFRQGLWLRQ EH
FRYHUDJH XQGHU WKLV FHUWLILFDWH

<RX DUH QRW FRYHUHG IRU DVWDQWLDOOLFRVHG WR E\ D 3UH H[LVWLQJ
PHGLFDO RU VXUJLFDO WUHDWPHQW RI D 3UH H[LVWLQJ &RQGLWLRQ

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GL SUH H[

',6$%,/,7< ,1&20(,1685$1&((;&/86,216

:H ZLOO QRW SD\ IRU DQ\ GLVUEFRQWULEXWHG WR E\

ZDU ZKHWKHU GHFODUHG RU XQGHRLZDUUHQWXOUHQ RU WHUURULV

<RXU DFWLYH SDUWLFLSDWLRQ LQ D ULRW

LQWHQWLRQDOO\ VHOI LQIOLFWHG LQMXU\

DWWHPSWHG VXLFLGH RU

FRPPLVVLRQ RI RU DWWHPSW WR FRPPLW D IHORQ\

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GL H[FO

),/,1* $ &/$,0

7KH (PSOR\HU VKRXOG KDYH D VXSSO\PRIRUPDLUPRIWKH (PSOR\HUDDQGDIL
FDUHIXOO\ 5HWXUQ WKH FRPSOHWHGRFIOWRPWIKHUP(PZSLOWKHWKH7UKHT(XPLSOHRC
<RXU LQVXUDQFH XSGDLUFWDQG*VRXQSGDWRHIRUPWDQLHGUFRI WR 8V

:KHQ ZH UHFHLYH WDQG3DRRIIRUPZLOOLPUHQLGHZLW:KHLDSSDURZLOO SD\ EHC
VXEMHFW WR WKH WHUPIVWDQLG SHRW*LUPRSV3RODLFG WKH

&/$,06)25 ',6$%,/,,76&85$1&(%(1(),76

:KHQ D FODLPDQW OLPHVLPQIRQL'WVLDELXLWQ,QFHRIPLWVLQGHVFULEHG LQ
FHUWLILFDWKHWKH QRWLKFHURHTFXOLDLHPGD3QGRWWKRXOGZLEWKVLQQ GD\V D
HQG RI WKH (OLPLQDWLRQ 3HULRG

1RWLFH RI FODLP DDQGL3UWRI,QRRP'HV,QVXUDQFHYPDQ WR 8V E\ IROORZ
VHW IRUWK EHORZ

6WHS
$ FODLPDQW PD\ JLYHD8VOQRWLFHDWPEHUWKRZQILQHWKH &HUWLILF
3DJH ZLWKLQ GD\V RI WKH GDWH RI D ORVV

6WHS
:H ZLOO VHQG D FODLP IRUP WR WKHPSODLWDQLWDQGHHFSODLPQQWRZ
WKH FODLP IRUP ZLWKYLQJ 8GVDQVRWLFH RI FODLP

6WHS
:KHQ WKH FODLPDQ[illegible]

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FODLP

),/,1* $ &/$,0

x :ULWWHQ DXWKRUL]DWLRQ DQG 8 MOWHDVH PHGLFDQG HLQ DQFLDO LQ
DQ\ RWKHU LWHPV :H PH\ XLUH RQ DGR FXPHQW \<RXUWRLVDHWHUPLQH
RI RU HOLJLELOLW\ IRU 2WKHU ,QFRPH

x DQ\ DQG DOO PHGLFDO LQIRUPDWLRQ LQFOXGLQJ EXWQRW OLPLWHG WR

x [UD\ ILOPV DQG

x SKRWRFRSLHV RI PHGLFDO UHFRUGV LQFOXGLQJ

x KLVWRULHV
x SK\VLFDO PHQWDO RU [GPDQDWLRQV DQG
x WUHDWPHQW QRWHV DQG

x WKH QDPHV DQG DGGUHVVHV RI DOO
cÀ P@HG €0 `!lwF FV — D° À h S ð40pPLV 0 E °ÀV ñy`PL x
x SK\VLFLDQV DQG WHGLFDO ZKR KDY H SUGRYLGHG L<R XWZLWD WPHQW R
FRQVXOWDWLRQ
x KRVSLWDOV RU RWKHU PHGLFDO KDZLWSUGRYLGHG L<R XWUHDWPHQW
FRQVXOWDWLRQ DQG
x SKDUPDFLHV ZKLFK KDY€ðCLYOWFDG <X Z LX ‘ŒLD ð&@QøOD"WQ — XQEÀQG

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FODLP

*(1(5$/ 3529,6,216 &217,18('

3K\VLFDO ([DPV

,I D FODLP LV VXEPLWWHG HQRUVHPHQW KDV YDQLVKHG WKH UHJLVWUDWLRQ V 3K\VLFDQ V RI 2XWHFRPHV VDVHDVRQDEOH HIIRUWV WR REWDLQ WKH FR VXFK H[DP

$XWRSV\

:H KDYH WKH ULJKW WR UHMHFW DQ\ FODLP RU SRUWLRQ WKHUHRI E\ ODZ ZLOO VHW IRUWK WKH UHTXLUHPHQWV WKDW

2YHUSD\PHQWV

5HFRYHU\ RI 2YHUSD\PHQWV

:H KDYH WKH ULJKW WR UHFRXS DQ\ RYHUSD\PHQW SDLG WR \RX

$Q RYHUSD\PHQW RFFXUV LI :H GHWHUPLQH WKDW

- WKH WRWDO DPRXQW SDLG LQ \HDU V FRQGLWLRQV RI WKLV FHUWLFDWH <RX XQGHU WKLV FHUWLFDWH RU
- SD\PHQW :H PDGH VKRXOG KDYH EHHQ PDGH E\ WKH JURXS SODQ

,I VXFK RYHUSD\PHQW HQXUVOL<JRDXWKRUVWR2XUHLUPLJKWWKEODQGD WRXQV LQ UHJDUG DUH GHVFULEHG LQ WKH UHLPEXUVHPHQW GRFXPHQW IRU EHQHILWV XQGHU WKLV FHUWLFDWH 7KLV DJUHHPHQW

- FRQILUPV WKDW <RX ZLOO OD\ DLR\ EHQHILWV DQG
- DXWKRUL]HV 8V WRRUREWDLQ DQG VDQVJKWUR ,QFRUPHHV RI

+RZ :H 5HFRYHU 2YHUSD\PHQWV

:H PD\ UHFRYHU WKH RYHUSD\PHQW IURP <RX E\

- VWRSSLQJ RU UHGXFLQJ DQ\ IXWXUH EHQHILWV DQG
- GHPDQGLQJ DQ LPPHGLDWH UHIXQG IURP <RX DQG

:H KDYH EHHQ PDG DQRWKHU JURXS SODQ RU VRPHRQH RWKHU IRU WKH IROORZLQJ

- DQ\ RWKHU LQVXUDQFH FRPSDQ\
- DQ\ RWKHU RUJDQL]DWLRQ RU
- DQ\ SHUVRQ WR RU IRU ZKRP SD\PHQW ZDV PDGH

*&(57
JS

63(&,$/ 6(59,&(6

6RFLDO 6HFXULW\ $VVLVWDQFH 3URJUDP

+RZ 0HW/LIH $VVLVW6RFLDO 6HFXULW\ $SSURYDO 3URFHVV

$V VRRQ DV \RX DSSOE\HQHILWV E0HWLIH\HQJLQRX DZLWK WKH 6RFLDO 6H
DSSURYDO SURFHVV

$VVLVWDQFH 7KURXJKRXW WKH $SSOLFDWLRQ 3URFHVV

0HW/LIH KDV D GHGLFDWHG6HFXULW\ 6SHFLDOLVWV7K PDQ\ RI ZKR
ZRUNHG IRU WKH 6RFLDO 6HFXULW\ $GLWKLQVRXUR&DWHG'HSDUWPHQ
SURYLGH H[SHUW RQVLVWDQFH XSSRUFWRZKLOH\RX WKH 6RFLDO 6HFXU
DQG KHOS JXLGHK\RX SSKULFXJKLWQ SURFHVV

*XLGDQFH 7KURXJKV$SSHDR3UDF6HFXULW\ 6SHFLDO

6RFLDO 6HFXULW\LGWLPDLOHWLQHWDDUH RHQHQGSSURYHG IROORZL
,I \RXU EHQHILWV DHGHLGDQHGWHRXU RW6RSHDQ6HFXUV SURYLGH H[S
EW@ U @LW\ 5€ 7ØE|,-A—DD UrY@
Àp€0€°0€T Ï0™Q@ADÀ.hFÀpFÀ$4ÀF S6

/DERU 0DUNHW 6XUYH\V

6WXGLHV WR ILQG \RXU /RFDO (FRQRPLQWLKDLJ \RXU GDELOLWLHV DQG
$OVR L\GRXW LHDSRLQHQWLDO IRU D VSHFLILF RFFXSDWLRQ

5HWUDLQLQJ 3URJUDPV

3UJUDPV WR IDFLOLWDWH HRE XUQ WRX WRDLQHZ

-RE 0RGLILFDWLRQV $FFRPPRGDWLRQV

$QDO\VHV RI MRE GHPDQGV DQG IXQFWLRQV WR G\HEHUPLQHWZKDW P

2XU 3ULYDF\ 1RWLFH

:H NQRZ WKDW \RX EVX\DRQXGUVSHUVRYGFKHFW EWVFDOX VH7KRLX VQYRWWZLFZHHHS[SHUDWLHQFW KRXU DQG WUHDW \RXU SMHLURVQRQ DVD DLSSHOLFDQW DQG HPSOR\HH DV VXFKULVHWQRMP HDUQVG 3 3HUVRQDO LQIRU PHDQV DQ\WKIZQDJEZRHXWQRX SHUVRQDOO\

3ODQ 6SRQVRUV DQG *URXS ,QVXUDQ

7KLV SULYDF\ QRYWLGFXHDOVW IZRKUR LDQSGSLGRX URSUURUGXRE WVD LDQQ GDVQHUPYSLGHRVHXKQEGHQUH IL JURXS LQVXUDQFH URDFWQQ,XLW KLEVRGQWRVWSFRH W3KRRX'HULHQIG LYLGXDOV

3URWHJH<VRXU,QIRUPDWLRQ

:H WDNH LPSRUWDQFW VWRXHUSVSMWURVRQDWHLVQJHRDWYDLWWLRQV HFRVQHIDGHRXWLDHP SO:R\HH FDUH LQ KDQGOLQJ F WF HLVW WR VWKRRLVWH DEKURRQHMHVGKLHWUWRRSEHVUY2XH BXWVYILGHHUV P SURWHFW LW DQGVX\RHKULWE XRVQLQ\HWVR RQMWHDGNVH V:WHDSVVWRVHSPVR WUHFPX XRQXDUX W\KVR U :H FRPSO\ ZLWK DOO ODZV WKDW DSSO\ WR XV

&ROOHF<VRXU,QIRUPDWLRQ

:H W\SLFDOO\ FROODHGVU\HRXU QDPH DQG LRQWRUHPDLOHRHQY DQQHFPD\LQORVURPEROLRQ EXVLQHVV \RX KDYHIZOWDWXHV FRXU FDW2KHUDFRLPSLDQWLHDVL QFQQGHR PHLIHQ VFXRU HUIGLVFOXGH D EDQN DSOHQJDQVQSGO DEJV XURUBWOLHHUV EU,RQNWKGHXRXKUHY HZ IPLDQLDQW HVEXVLQHVVHV

+RZ :H *HW <RXU ,QIRUPDWI

:H JHW \RXU SHUVRQDPOR VQYOR\IRUPDRWPL\RXXVHHFPXDW\DLGGVRVRXXEHHRWKHEPSUHGQVV DQG FRPSOHWH FH7KFHDH LVQRFXXPGHU FURHQSVRQWWLHQVJ DHJPHSO\HQFVLDROWKQHVUWLQQDXWLR UHODWLYHV DQG RUWFKHHVUF\ 7JKLHWEHRXUWRU HUKVDKW WKH\WNQHRZ ZL:WKGRQ¶W FRQV DFFXUDF\ RI LQIRUPPRXWLRQV RJXWVLGHR P,D\NHK DZQD\QFWK DQJWVLFWQR ZLHQURHFPDL YH IUI DERXW \RX \RXDPWVVWKRRVQHWVRXUFHV

8VLJQ<RXU ,QIRUPDWLRQ

:H FROOHFW \RXU SWLURVQQDPO KLHQOSUXPDGGHLFJLGEHOEI\RRUX¶RHUXUY SFUHRVG XF:WV VP DR\UDRO V RYHULI\ LDHQWLWLHV WR KHOS GHWHU FUDLXPGV PXRVQHZWZKHDX QLGHRUWPJ WRE QRVGKS SURGXFWV DQG VHURYLZEHQVWRIXRKPD YXHV V,WQDZKVRWGEHEZQ BSSUSRG\XWVRVWDKQGV HVHUY H[DPSOH ZH PD\ DOVO XVH \RXU LQIRUPDWLRQ WR

- DGPLQLVWHU \RXU SURGXFWV DQG VHUYLFHV
- SURFHVV FODLPV DQG RWKHU WUDQVDFWLRQV
- SHUIRUP EXVLQHVV UHVHDUFK
- FRQILUP RU FRUUHFW \RXU LQIRUPDWLRQ
- PDUNHW QHZ SURGXFWV WR \RX
- KHOS XV UXQ RXU EXVLQHVV
- FRPSO\ ZLWK DSSOLFDEOH ODZV

6KDUL<QR XU ,QIRQUP.DWWKL R2WKH

:H PD\ VKDUH \RXU SHUVRQDO ZLWKRRXVSHUEROXRUWFVRKQGVHRQUWULHRTXLHUBEBSED\HOD ZZH P)D \RXU LQIRUPDWLRQ KZLLWHKGEVXRV LFQDHUVV\HRXVW V:HUPDF HDVOVRR RKDUDHILLWZLZDLWWHG RU EXVLQHVV SDUWQHUDV MWHKWRQXJKDJMURHLQPWHQWXD W,QR QWK RZHH VKDUH \RXU LQIRUP SURGXFWV DQG VHUWYKLFHVFRSURHKQ\RFKVRY IDFHGV VZHHUHQGRUVH P\HIRSRQWKRD ULQJ V LQIRUPDWLRQ ZLWKMDRQ\QDVIIDLDLNMWWKHRQJ SRZQWPQDHUNHPWLQWJY SXU SZRVZHLVO CKRLZUVW DQG JLYH \RX DQ RSSRUWXQLW\ WR RSW RXW

2WKHU UHDVRQV ZRXOPDL\QVIRDUPEWLRQ LQFOXGH

- GRLQJ ZKDW D FRPXHPWQWDZRUHQRRYUHUQPLHUQHW DJVHQWR\GRH TIXRU H[DPSOH
- x

x JLYLQJ \RXU LQIRUPDWLRQ WR \RXU KHDOWK FDUH SURYLGHU
x KDYLQJ D SHHU UHYLHZHRUJDQLJH \RXU KDYHPKHDOWK FRYHUDJH ZL
x WKRVH OLVWHGRLQU RQUR³8PDQLI<Q´ VHFWLRQ DERYH

+,3$$

:H ZLOO QRW VHDUWK \RXU KPDWLRQ ZLWKHYQQ RWKHWHRXHSDQLOLKHLU F
PDUNHWLQJ SXUSRVHQVXUKHDFHLDRWWKDQGDSFFRLW\ $FW ³+,3$$´ SURW