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,1'8675< RQ EHKDOI RI &ROXPELD 3XEOLF 6FKRROV

7KLV FHUWLILFDWH GHVFULEHV W R M U E F R Y H I L U D V H D Q G R E X D V K R X S O G R Y
V R \ R X Z L O O G X V R G H U F R W H U D J H

7KLV LV QRW WKH LQVXUDQFH F R Q W U R D F W K H , W H G R M V R Q R W K H Z B R Y H L
D U L V H W K H 3 R O L F \ Z L O O J R Y H U C K H < F R I X L P E \ R H [V R K I H Q 3 H R V K F I \ B R O G F

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K R X U V S H U Z H H I N S O R \ S I D W W W L X P H Q L O P X Z R R I N L Q K R X U P L S H U Z H H N

8 Q L W H G 6 W D W H V Z K R D U H F L W L] H V K H R S Q S W H B D Q W H D W H V H V L G H Q W

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F R Q W U D F W \ H D U O K D X O O W L P W K E I L E W W O L E G D E I R O L W H Q V X E M H F W W R S

D V U H T X L U H G E \ W K H 3 R O L F \

< R X U (O L J L E L O L W \ : D L W L Q J 3 H U L R G

7 K H (O L J L E L O L W \ : D L W L Q J 3 H U L R G I L Q \$ K W L S H U G R G Y R F M W P H E R X H

F R Y H U D J H , W Z L O O E H H [W H Q G H G E Q W \$ K W L X P B H U Y R I F G D \ \ R X D

, I \ R X Z H U H K L U H G R Q R U E H I R U H W K H 3 R O L F \ (I I H F W L Y H ' D W H

([H P S W (P S O R \ H H V 1 R : D L W L Q J 3 H U L R G

1 R Q ([H P S W (P S O R \ H H V) L U V

, I \ R X Z H U H K L U H G D I W H U W K H 3 R O L F \ (I I H F W L Y H ' D W H

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1 R Q ([H P S W (P S O R \ H H V) L U V

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'HSHQGHQW &KLOG %HQHILWV

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\$Q DPRXQW HOHFWHG LQ XQLW

\$OO 'HSHQGHQW ~~Q~~HO*~~E~~U~~D~~Q~~W~~L~~H~~G ,VVXH

<RX PXVW EH LQVXUHG I,QU ~~X~~RD~~X~~CH~~F~~DO GRUS~~H~~LG~~W~~Q~~W~~H ~~E~~KLOG FRYHU

\$QQXDO (QUROOPHQW 3HULRG

For Employees

7HUPLQDO ,OOQHVV %HQHILW <RX EDQ, GDXFDQXS WRQHI
IRUFH RQ WKH GDWH \RX DUH GHWHUPLQH
WR EH 7HUPLQDOO\ \DQOPXPX &MIDFWLWRR I

6SRXVH RU 'RPHVWLF 3DUWQHU RI)RUPHU (PSOR\HH %HQHILWV
\$PRXQW RI ,QVXUDQFH \$Q DPRXQW HOHFWHG DPRXQW FRA
9ROXQW DU\ /LIH ,QVXUDQFH %HQHILWV DYD
'RPHVWLF 3DUWQHU

\$Q\ DPRXQW HOHFWHG LQ H[FHVV RI WKH 9
%HQHILWV LQ HIIHFW RQ WKH GDWH \RXU H
(PSOR\HU HGGV ZRQWKH GDMFWZMHDJUHH L
WR LQVXUH KLP RU KHU

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7HUPLQDO ,OOQHVV %HQHILW HOHFWHG HOHFWHG \ /LIH ,QVXUDQFH
%HQHILWV LQ IRUFH RQ WKH GDWH \RXU H
,QVXUDQFH &RPSDQ\ WR EH 7HUPLQDOO\ ,O

)RUPHU 6SRXVH RU 'RPHVWLF 3DUWQHU %HQHILWV

\$PRXQW RI ,QVXUDQFH \$Q DPRXQW HOHFWHG DPRXQW FRA
9ROXQW DU\ /LIH ,QVXUDQFH %HQHILWV DYD
'RPHVWLF 3DUWQHU

\$Q\ DPRXQW HOHFWHG LQ H[FHVV RI WKH 9
%HQHILWV LQ HIIHFW RQ WKH GDWH KH RU
6SRXVH RU 'RPHVWLF 3DUWQHU ZLOO EH HI
DJUHH LQ ZULWLQJ WR LQVXUH KLP RU KHU

0D[LPXP %HQHILW 3HULRG 7R \$JH

7HUPLQDO ,OOQHVV %HQHILW HOHFWHG HOHFWHG \ /LIH ,QVXUDQFH
%HQHILWV LQ IRUFH RQ WKH GDWH \RXU H
,QVXUDQFH &RPSDQ\ WR EH 7HUPLQDOO\ ,O

)RUPHU 'HSHQGHW &KLOG %HQHILWV

\$PRXQW RI ,QVXUDQFH 8QLWV RI
*XDUDQWHHG ,VXXH \$PRXQW
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6HFWLRQ (GXFDWLRQ &RQWULEXWLRQ %HQHILW

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&ODVVHV RI (OLJLEOH 3HUVRQV
\$ SHUVRQ PD\ EH LQVXUHG RQO\ RQIF W KKH Q R O L W K H I %H D V W F K R L X J H K S H
EH HOLJLEOH XQGFHODFRUHS VS KIDV R Q U P H D G B Q O R E G F I H Q X Q G H U W K H
SRUWLRQ RI WKH 3ROLF\ DV DQ (PSOR\HH V S R X V H K R H U R I U S V I Q G R Q
XQGHU PRUH WKDQ RQH FODVV

\$Q (PSOR\HH ZKR LV WKH 6SRXVH RIVXQVHGIHRW (PSOR\HH W H D U P \ D \ L Q R V
ERWK DQ (PSOR\HH DQG DV D 6SRXVH DW WKH VDPH WLPH

\$Q\ (PSOR\HH ZKR LV HOLJLEOH IRU Q R W X E H W H D O \ J \ L E \ H \ Q W R U E D H Q I E G
'HSHQGHQW &KLOG RI DQRWKHU (PSOR\HH

,I DQ (PSOR\HH L D V H \ Q U L F E O O H G Q D R W K K H U 6 (P S X V R H H H I D E Q W F H D V H V
PDLQWDLQ WKH D A R M Q Z K L F I K L Q W X R U D Q \ H / K D \ S I R Q V R I O W K D W (P S O R \
ZLWKLQ G D \ V H Q U R O O I R U F R Y H M D H X D O \ D Q R (P S O R \ H H V H V H L Q \ D I Q
6SRXVH 9ROXQW DUU P L I Q H \ Q L V X J D Q F H D W M K Q V P D R I L P X P O R \ H H 9 R O X Q V
, Q V X U D Q F H I R U Z K H F I K V W H I C L J P S O R \ 5 H T X L U H P H Q W E L G R L W \ Q R W D S S O
D P R X Q W L V Q R W H T X I D O , Q W X D D Q R F C R Q R Y D M U Z L U G O R S M I D G M X V W H G W F
D Y D L O D E O H 9 R O X Q W D U \ / L I H , Q V X V I D Q F H V K F R Y G U E H J H Q R S W H R Q R I W K
S U R Y L V L R Q V L I D Q \ U H J D U G L Q J F R D W X U D \ & H K F Q D I Q V H V I R O O R Z L Q J

,I D 6SRXVH LV HOLJLEOH DQG K D V D H Q F U R D O \ H Q \ I P S O R \ C H Q V E D U W F I
HOLJLEOH WR PDUQLVQD\XQ DVKFFHDIRIXQVWFKQURBOHMG DV DQ (PSOR\HH
PD\ ZLWKLQ G D \ V L Q V W H D G E H F R K F H U H E S S O \ O H H G D Q \ D Q 6 S R X V H
OHVVHU RI WKH DPRXQW RI (PSOR\HH Q D V R D Q \ Q V R D U \ / L W K H Q Q O \ X \ U E
\$ P R X Q W R I 6 S R X V H 9 R O X Q W D U \ / L I H L \ Q M \ O U \ D I C E F O H I R \ K Z K L Q K X M I E L
5 H T X L U H P H Q W G R H V Q R W D S S O \ R \ O X Q V L \ U D \ P \ R \ X Q \ V Q \ V \ X \ U D Q V \ H \ F \ R \ Y
Z L O O E H D G M X V W H G D W R L \ V \ E I O C H \ Q \ W \ O \ K \ Q \ V \ H \ U \ R \ Y \ I \ H \ U \ D \ J \ H \ R \ S \ W \ L \ R \ Q

\$ 'HSHQGHQW &KLOG RI WZR RU PRURQ (P S O R \ G H I U W W \ H R 3 R O L E H L Q
(PSOR\HH ZKR KDVUHOHHSWAGHQRV LCKEXGHOHLQLEODIVWR VR VR WKH
(PSOR\HH V 6SRXVH PD\ ZLWKLQ VG &KL O H G O H H F W S U R R Y Q G M G H K H S
LQVXUHG DV DQO (P S O R \ H H V 3 ' H S E Q G S H G M I & Q H G G Z L W K K O \ O \ V S H F W W R
ZKR KDV HQUROOHG GHSHQGHQW FKLOGUHQ

,Q DOO FDVHV DPRXQWV RI LQV R Q D Q F \ D O \ B I B H U G H G W W B P L Q M K H E V H
DSSOLFDWLRQ R I O \ G \ H \ Q \ H \ G \ X \ F \ W \ G \ R \ Q \ V \ W \ R \ D \ J \ H

\$Q\ DPRXQW RI 9ROXQW DUU /LIH , Q V X F U D Q W H Q \ R Y H G \ M \ Q \ G H I \ Z \ K \ V \ K \ H \ B \ B
PD\ EH VXEMHFW WR WKH &RQYHUVLRQ 3ULYLOHJH

(PSOR\HH
,I \RX TXDOLI\ XQGHU W R K H V \ K O R Z Q V L \ B I I W G H Q \ B I F I K M \ G \ X \ O R \ X \ D U H H O L J L E
R Q W K H 3 R O L F \ (I I H F W L Y H ' D W H R \ O \ L \ W \ K \ E \ L \ G \ D \ W \ D I \ W \ H \ W \ L \ Q \ X \ 3 \ H \ R \ I \ S \ F \ O \ G \ W
(OLJLELOLW\ :DLWLDSSOHUURIGZIBOHYLEF\$FRQLWKH3ROLF\ (IIHFWL
VDWLVLHG WKH 3HLLLEGOLOWDQBDBDQJKHUBIGLRVUZLOOEHJLYHQIFR
VDWLVLHG

,I \RX KDYH SUHYLRRXUOLGRXQYDHOFAH&RQXZUOVOKGRVRCEIHF RPH HOLJ
FRQYHUWHG SROLF\KLWVGRUHVQGRMUDSSCRIWLRVXQADOFFHWKDWZDV
FRQYHUWHG XQGHU WKH 3ROLF\ G X D Q F R \ % H Q H I G L X F W I E R Q \ H L Q R Q X D J
FODVV XQOHVV W R Q \ H H F U R Q G H W W R \ W K H \ D Q \ P \ I R \ X Q \ V \ L \ F \ I \ E \ O \ H \ W R \ \ R \ X

([FHSW DV QRWHG LQ WKH 5HLQVMDFWRYPHU@WH3DR@GLODRV@HULZΔRκ
\RX DUH D IRUPHU (PHS@LRAHH@ ZK@HLZ/ (OLJLELOLW\ :DL

,I DQ HOLJLEOH 6SRXVH RU 'HSHQGHQW &KLOG LV
DQ LQSDWLHQW LQ VZU DQ FEH ZRHXIOFWRVWKHLYH ZR QV KH GDWH KH RU
IDFLOLW\ RU
FRQILQHG WR KLV RU KHU KRPH XQGHU WKH FDUH RI D 3K\V
RQ WKH GDWH LQ VZU DQ FEH ZRHXIOFWRVWKHLYH ZR QV KH GDWH KH RU
DQ LQSDWLHQW LQ WKHVH IDFL QSRXVH RW 'HSHQGHQW WKK RGHZ D
WKH 3ULRU 3ODQ LPPHGLDWHO\ SWKLRU SWR YLKH RQ ZILO (QR FWD S E
RI FRYHUDJH LQ 3RDLFW (DHRW WYHSDO HW BXDQ ZILO UH DVH LQ FRY
QRW DSSO\ WR D ZHSHQGBQW &RQ QKV RU OHVV

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7DNHRYHU 3URYLVLRQ

Special Terms Applicable to Previously Insured Employees Not in Active Service and Their Dependents

&RYHUDJH ZLOO QRW JR LQWR HIIHQGIQWR R&K LQ UHXUXGSRXWH \
6HUYLEFH RQ WKH HDWU W XE ZR X P QNDYJL E X Q QRU EMKLV 3ROLF\

+RZHYHU

LI \RX DQG \RXU 6SRXVH RU 'HS

3RUWDELOLW\ 2SWLRQV

For Employees

,I \RXU FRYHUDJH XQGHU WKH 3RORLFW KIO GR OSURLZLQ JV B HDJVR QV IR
D WHUPLQDWLRQ RI HPSOR\PHQW RU
E WHUPLQDWLRQ RQ HPLEJH B O KLSOLDQ V XQGHU WKH 3ROLF\
/LIH ,QVXUDQFH %RQMLQW M G D S E M R F W L M H V O R Z Q X L P Q % W I Q H 6 F K H G X O
IRU WKLW RSWLRQ

<RX PXVW DSSO\ WR WKH ,QVXUDQFH P & R P S D E R O N L G X H D F W K H U D H T
FRYHUDJH IRU \RX Q G S R W V & K R O G H P S H G E V R R E X H F < R Q W L G S X X V H R U '
&KLOG PXVW EH F R Y O U H G R Q Q W K I U G W O M R W R Y H U Z D V H B R X 7 K H D S S
EH V X E P L W W H G
D Z L W K L Q G D \ V R R Q R X I U H W B O R L R D Q W L Q R U D Q H F C E L J U E O H S F O D V V X
3ROLF\ RU
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For Spouses

,I SULRU WR DJH D 6SRXVH LV
D OHJDOO\ VHS DUDWHG GLYRUFHG RU
E ZLGRZHG
IURP DQ LQVXUHG (PSOR\HH RU)RUPHIUW P SDR\BH FR QHW LQVXUHG Q
PD\ EH FRQWLQXHGPX \$ HWI WWHV KRZL Q XRO %HKH E W W G X O W KLV RS

:KHQ D 'HSHQGHQW F&KLOG JIR QV GQXHW KIKH RESW BR QV KH)RUPHU 'H
&KLOG \$ VHS DUDWH FHUWLILF BWH RRU PLHQV XHSDQFGHZLVO & KELO GVV &
)RUPHU 'HSHQGHQW H&KLOG ZLOO W KH IROORZLQJ GDWHV
D)RU DQ\ *XDUDQWHHG ,VVXH \$PRXQW KLP/PRIG LCHWHOR YR OORJ
'HSHQGHQW &KLOG HGGV SURYLG H &HWKHT ,QLVXUG Q E H P&RPS D
E)RU DQ\ DPRXQWK BWH LQV F H I G Q F W K H \$ P R X Q D V Q W K H G G , D W X I W K H
&RPSDQ\ DJUHHV LQ ZULWLQJ WR & Q P S D Q \ K Z I P O R U U K I T X L U 7 K M
'HSHQGHQW &KLOG V WURDED O L W \ 5 M E W L D J H P H H Q W V E R I I R Q M X U H K L F

&RYHUDJH ZLOO HGG RQ WKH HDUOLHVW RI WKH IROORZLQJ GDW
D 7KH GDWH ZH RDUQ B O O F R V P H U D J H S H Q G H Q W & K L O G U H
E 7KH HGG RI WKH SHULRG IRU ZKLFK SUHPLXPV DUH SDLG
F 7KH GDWH WKH)RUPHU 'HSHQGHQW &KLOG LV DJH
G 7KH GDWH WKH 3H D Q L R X P V % R Q Q I L W % W I Q H B F V K V G X O H W R L V R S W

7/ DV PRGLILHG E\ 7/

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'HDWK %HQHILW
,I DQ ,QVXUHG GLHV ZH ZLOO S DRUWK H R U I M K Q W X U D V F U H & H R C H W L M
GHDWK

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\$FFHOHUDWHG %HQHILWV
\$Q\ EHQHILWV SD\DEOH XQGHU WKH G % Q I Q W W U S D Q Y M V P R Q D D F \$ I
3ULRU 3ODQ ZLOO% H I G X I F M S D K H E H D M R U / H I Z L , Q V X G H G X F W I U R P D
%HQHILW SD\DEOH W Q G H D P W K Q W 3 R H O Q U D W P L G E H I Q D F I L W S D L G X Q C

\$Q\ DXWRPDWLF L Q F X H D Q F V I % Q Q H O L E M Q Z I L D O V H Q G H Z \$ B \ D E O H X Q G
SURYLVLRQ XQOHVV WKH , Q V X U H B S D Q G Q W W U F R Q H G H E Q L W K E O , Q V R
%HQHILWV

7HUPLQDO ,OOQHVV %HQHILW

6XFK SURRIV PXVW EH VXEPLWWHG RWR GXVZLQALQHWKHL B QURLRQ K
3ROLF\)RU SXUSIRL WH WRKIH VGLWH PWRKH B DW M KDIOIQ UEV W SURJQRVL
,OOQHVV

7HUPLQDO ,OOQHVV PHDQV WKDHW ,CGXXH MGR KDDV , D MSXUR\J B B VLLV NRQ
OHVV WR OLYH ZLWKRXW UHDVRQLDCEHG ESURW SHFW RI UHFRYHU\

Payment of Terminal Illness Benefit

7KH 7HUPLQDO ,OOQHVV SDHQ B OLWLX KDF SRB G DOWHQZ\ BK WKH
VHFWRQR RI WKH 3ROLF\

7KH 7HUPLQDO ,ODDHEVH %RQOH IRW EFW XSGDQ ,QKX BIRG V OLIHWLPH

Conditions Applicable to Coverage

8QOHVV WKH ,QV ZDH GHTX B D SILHPL MFW QSUVH PXX/PW SDR QWLQXH WR E
IXOO DPRXQW RI JURXS OLIH LQV QUXDQFLR QL B FQQGLQD QFXU XQG HDQ
DFFRUGDQ *Family Unit* WKI FWKLRQ *Contingent Provisions.*

7KH DPRXQW RI /LIH ,QVXUDQFH ZKLFK *Conversion Privilege* FBQ QRWWH\G HCG M
DPRXQW RI WKH UHGXFHG GHDWK EHQHILW SD\DEOH XQGHU WKH

%HIRUH D 7HUPLQDO \$DQGLQV D% RPPXVWIDMH3 ZRS RD\ UHTXLUH W
FRQVHQW RI WKH ,QVXUHG V 6SRXVH

Exclusions Applicable to Terminal Illness Benefit

\$ 7HUPLQDO ,OOQHVV %HQHILW ZLOO QRW EH SD\DEOH
ZKHQ WKH ,QVXUH G KDLV QHG HJURX B B OHU WQV X 3ROLF\
ZKHQ DOO RU D SRUWLRQ RI JURXS 3ROLH FLQD\XHU DQF E HE B Q HGL
VSRXVH DV SDUW RI D TXDOLILHG GRPHVWLF UHODWLRQV RU
IRU DQ\ LQWHQWLRQDOO\ VHOI EDGOLBWWG P QWXU\ RU 6LFNQ
LI WKH ,QV D HIG THQ B RWXQG HU WKH SURYLVLQR SULRU WR WKH
7HUPLQDO ,OOQHVV
LI WKH UHTXLUHG SUHPLXP LV GXH DQG XQSDLG
LI WKLV 3ROLF\ W HUKH SDW HQRS\ DQVW V HUPLQDO ,O
LI \RX RU WKH Q R@ RU WKH Q R@ VXfD00PRYLVLV RU \ DU

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7KH ,QVXUDQFH &RPSDQ\ ZLOO SD\ EM &KILQV/ WR XZDOGI DH BLORLW
LI WKH FRYHUHG (PSOR\HH RU 6SR XRIOLFLHV, QKWKH HONQWHG KHQ
PRUH 'HSHQGHW &KQWZLHO WKHG QJL QKH FKXOGOH QPR3D\PHQW
PDGH WR HDFK TXD &KILQJ VHSXDOGLQV 7XKWLREH QHRLW ZLOO EH
DGPLQLVWUDWRU RU SURYLGHU RI WKH 4XDOLILHG 7XLWLRQ 3UR

&RQYHUVLRQ 3ULYLOHJH IRU /LIH ,QVXUDQFH
(DFK ,QVXUHG PD\ FRQYHUW DOO, QVXUDQSFRIUWKLRO ERXOG RI QKHX
GXH WR
WHUPLQDWLRQ RI HPSOR\PHQW
WHUPLQDWLRQ RI PHHPIEJLEOKH SROLFV XQGHU WKH 3RO
WHUPLQDWLRQ RI WKH 3ROLF\

7KH ,QVXUHG PD\ DSSO\ORUH DQVPRUSQMRZVRIHWKW VDPH DJH L
DSSOLHG IRU H\FHSW \RX PD\ QRW
FKRRVH WHUP LQVXUDQFH
DSSO\ IRU DQ DPRXQW RI LQVXUHQW JWHDFMLQDWKQD XQGH
DOVR WKH FRQYHUWLRQ SURFOLGHV DRBLRWQMU GHQDELOV R
DSSO\ IRU PRUH WKDQ RUPQDWBIGFRIULDWKQHG3HGOWRV
LQVXUDQFH IRU DQVPRUSQMRZVRIHWKW (PSOR\HU SFDVLFHQ XSDHU WKH
&RQYHUVLRQ LQ WKHVH FDVHV LVYHQHGSEHUWKWVRGLF\ \RX K
OLIH LQVXUDQFH SROLF\ LVVXHG HSRDWRKHG(PISOR\HU QZKDFW W

,I WKH ,QVXUHG ERPRPHWHUHLKHSBOLF\ ZLWKS OL GD\V RI W
FRYHUDJH XQGHUWKUHG PD\ FORWKFRQYHUW DOO DFRXJUDWHU W
RI FRYHUDJH WHUPLQDWLQJ XQGHUWKH 3ROVRIHQDFVEW KFR DFRX
RWKHU SROLF\

7R DSSO\ IRU FRQYHUWLRQ LQVXUDQW DQVPRUSQMRZVRIHWKW 3ROLF\ H
VXEPLW DQ DSSOLFDWLRQ WR XV DQG
SD\ WKH UHTXLUHG SUHPLXP

(YLGHQFH RI LQVXUDELOLW\ LV QRW UHTXLUHG

3UHPLXP IRU WKH FRQYHUVLRQ LQVXUHQW ZLWKS EN EDWKH RQV
WISH DQG DPRXQW RI FRYHUDJH LVVXHG

,I WKH ,QVXUHG KXLSRVKLOH GURZSRZVRYHUUDVMLJQKH PXVW DSSO
LQGLYLGXDO SROLF\

&RQYHUVLRQ LQVXUDQFHFWZYEORQHWRWKH VADVB\FRIYHU DJH XQGHU
SURYLGHG WKH DSSOLFDWLRQ LVPUNIFKLDYHGHQXSDOGG WKH UHT

,I WKH ,QVXUHG GLHV GXULQJ WKH ,QVXUHQWFRYHUWLRQVSHZLROE
3ROLF\ UHJDUGORVVRKHZBSSVKLHQWVFRQYHUMDRQRYHUVLRQ S
LW ZLOO EH LQ H\FKDQJH IRU DQVPRUSQMRZVRIHWKW RHOQMXUDQFH WKFRV

Extension of Conversion Period

,I DQ ,QVXUHG ERVHOLVLEQLQRXPDQILH DRG WKLRWLQKW DW OHD
WKH HQG RI WKHQ SDULFRQYHUWLRQHEHVHRO,SDVHLRG ZKRO KDY
GD\V IURP WKH GDWH QRWLFH QVXUDQWFRQYHUWLRQ, DSSOYRIHQWRZLOO
SHULRG EH H\FKDGHG IHWREHG IRUWKH SHSRRIQ RPHDQV ZULWV
SUHVHQWHG WR WKH ,QVXUHG E\ WKH (PSOR\HQFRZQ FDLQHUHVW RV
(PSOR\HU

,I WKH ,QVXUHG GLHV GXULQJ WKH FRHFWWV DQG GFRQVHJWLRQ KSLMU
XQG GHU WKH 3ROLF\ WHUPLQDWHV /LIH ,QVXUDQFH EHQHILWV
ZLOO QRW EH SDLG XQG GHU WKH 3ROLF\ DQG
ZLOO EH SD\DEOH V RGHU WKH DQRQYBURYLGHG
D WKH ,QVXUHG V DSSOLF DWLRQ HFRUHFRQG HEU XLV D QG V X
E WKH UHTXLUHG SUHPLXP KDV EHHQ SDLG

Prior Conversion Limitation

,I DQ ,QVXUHG LV FRYHUHG XQG GHU D UHLYHRXV X ULV Q HI G FEQ YHU VL
QRW EH HOLJLEOH RIG B ULKYLLO B RIG YRQDUH VJWKH V S LGRHG

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,I DQ ,QVXUHG FRIPOM W DVHFRGH QZUQ HU RZL WKLHQGDWH WKH ,QVX
XQG GHU WKH 3ROLFH EFRXPW DHIHEWLYQWX ZDQOHE% HOLPLWHG WR
SUHPLXPV SDLG RQ DOKH 7QVXV XIGFVSGHHYF QXV L RQ HD HIIHFWLYH G
DGGLWLRQDO EHQHILWV RU LQFUHDVHV LQ /LIH ,QVXUDQFH %HQ

&ODLPDQW &RRSHUDWLRQ 3URYLVLRQ

,I\RX IDLO WR FRRSHUDWLRQ LQFOXGHV EXW LVPDWRQLRULWGHFWRPHQSWRQLGHQ
FRRSHUDWLRQ LQFOXGHV EXW LVPDWRQLRULWGHFWRPHQSWRQLGHQ
ZKHWKHU EHQHILUWKDUBIFSDXDEEHQHILW DPRXQW GXH

,QVXUDQFH 'DWD

7KH (PSOR\HU LV UHTXLUHG WR FRRSHUDWLRQ LQFOXGHV EXW LVPDWRQLRULWGHFWRPHQSWRQLGHQ
LQIRUPDWLRQ ZH SURYLGH WR WKHHQVSDQ\DIQGLQDWQRWHEDUNDMG
WKH (PSOR\HU LI QRW SHUPLWWHG E\ DSSOLFDEOH SULYDF\ ODZ

3URRI RI /RVV

<RX PXVW SURYLGIHOZULWWWRHQV SURRI RI RHO HEWDLQRI F WHOHSKRQI
DXWKRULJHG E\ XV ZLWKLQ GDIV DIWHU WKH GDWH RI WKH OR

7R :KRP 3D\DEOH

'HDWK %HQHILWV ZLQVX LEHGSV LQD MFG VEHQ RIRQ FLDOH\DW WKH WLPH
WKH FHUWLILFDWH RZQHU LI DOU YRU VIXWKHYLHQ UVE BQH QDPLHGU EHO
ZLOO EH SDLG WQJ VFOH VMUR/WWWKHU YRHOORZLQH BUYSERKOB UFRLOPRW
RU IDWKHU EURWKMRJ WRKH VLN FVHWRRU VVRI DQKFLQQV XUHG V HVWD
WKH DPRXQW SD\DEOH E\ DQ\ LQGHEWHGQHVV GXH

\$OO EHQHILWV SD\DEOH XQG HU WSHD\ SFFOH MURDWK B ,QVXUHG VLV
,QVXUHGLHV SURRUUDWRH WJKHLSOHFHQBUPWHG DQHSQHILW EHQHIL
DFFRUGDQFH ZLWKOWKIESURWLRV WQJ/SDSBHQWHR\$URIFHHGV XQOH
KDV GLUHFWHG XV RWKHUZLVH LQ ZUELWXQSULRUZHWHQ RQWQFSDR
GHDWK VKDOO GLVFKDUJH XV RI DQ\ EHQHILW WKDW ZDV SDLG

\$OO RWKHU EHQHILWV XQOHVV REWKS-DU ZIEOH WWRDWK B LQV XWKHIG3RO
RZQHU LI RWKHU WKDQ WKH ,QVXUHGLHV

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3UHPLXPV

\$VVLJQPHQW RI %HQHILWV
:H ZLOO QRW EH DIIHFWHG E\ WKH QWV LW QP HQWL JR IQ DROX W VFHLWQ PHL
FRS\ RI WKH DVVZUW KHQW L\H ZLOOGEORWIRH WVKHS RDOLGLW\ RU V
DVVLJQPHQW \$Q DVVLJQPHQW RWEHQDM VWJQPHQOV RUSHPDDWV LQ
LQVXUDQFH XQGHU WKH 3ROLF\ LW EG OIHMEMG RQLD WQDXFKDGFH
RWKHUZLVH WDNHQ IRU D SHUVRQ V SSGE WZKHU KLVR SUWRJLEL W BRQ

&OHULFDO (UURU
\$ SHUVRQ V LQVXUDQFH ZLOO QRW HESLQJHFWRGGEA RIUURVXRUDGF
3ROLF\ , I VXFXXQG HWKRUSUMPL&PIZLOO\ EH DGMXVWH

2ZQHUVKLS RI 5HFRUGV
\$OO UHFRUGV PDVQW DQGH & ERSDQW HDJHL QD QVGM KSUCOS HUW\ RI WK
&RPSDQ\

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3OHDVH QRWH FHUWKDVGGRRBNQWHDQYLQJMSHF KHLVH WHUPV ZLOO
WKURXJKRXW WKLVLGRFXRQQM DOKHZHG LQIQRWVGH[W ZKHUH LW
IRXQG HLWKHU LQ WKLVL'HILQLW%RQMILWFWLRQ RU LQ WKH 6FKH

\$FFLGHQW
7KH WHUP \$FFLGHQWQHFDUWHHDVDEGHHQWHDQDQVH\RHQVRGLO\ ,QM
ZKLOH \RXU FRYHUDJH LV LQ IRUFH XQGHU WKH 3ROLF\

\$FWLYH 6HUULFH
, I \RX DUH DQ (PSOR\HH \RX DUH IRQHSFWQYDIBUZYKEFKZLWRQWKH
(PSOR\HU V VFKHGXOHG ZRUN GD\WLRQLW DKHUPRMWKH IROORZLQ
<RX DUH DFWLYMORHDVQZRRXI DUKU SHUJXRODPLQRF FXSDWLRQ IR
(PSOR\HU RQ D)XOO WLPH EDVLVXVXLVOKISO DFWVRQH ERXWLQHI\
ORFDWLRQ WR ZKLFK WKH (PSOR\DU V EXVLQHVV UHTXLUHV
7KH GD\ LV D VFKHGXOHG KROLSDR\MDFDVSLRQYBQ\SDULGKHU
DEVHQFH RWKHU WKEQGHVDELDIWWHUR GD\

<RX DUH FRQVLGHUHG LQ \$FWLYH RHWKHFHPBQRDHDV Z/KKFKG &VHQ
RQO\ LI \RX ZHUHEQ \$QWLKH SHUFRIGNQGDFKHGXOHG Z

\$QQXDO &RPSHQVDWLRQ
\$QQXDO &RPSHQVDWLRQ PHDQV \RXG BQWKDIO(ESOR\RU VRDZBUD
SHUIRUPHG IRU WKH (PSOR\HU DVUM W\KH GPHWHQRKWH LFRYCHGHG DQ
DV ERQXVHV FRPPLVRLRQWKRYUHHUMOPH \$SDR\$BQVDRPLSHQVDWLRQ
GHWHUPLQHG LQLW\KDDOSORQRWKFQSHWBJWKH\$DFRDXQW RI \$QQXDC
&RPSHQVDWLRQ LGDWHHFRWLVKIHRCORKHU JUYMKHX(PZULWWHQ QRW
DQG WKH UHTXLUHG SUHPLXP LV SDLG

/LIH 6WDWXV &KDQJH

\$OO UHIH UHQFHV⁶LSR XWKH' S/KOIOFO³6S⁶QVHG 'WRHUVL F 3DUWQH
8QLRQ 3DUWQH U H[FHSW DV IROORZV

7KH GHILQRWLRQURHP⁶BSQV XQFKDQJHG

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D 1HZ <RUN /LIH ,QVXUDQFH FRPSDQ\

&ODVV

