



35,9\$&<,1)250\$7,21

6XEPLVVLRQ RI WKH UHTXHVWHG LQIRUPDWLRQ LV PDQGDWRU\ 7KH LQIR  
&RGH 6HFWLRLQV HW VHT DQG ZLOO EH XVHG IRU DGPLQLVWUD WLRQ  
(PSOR\HHV 5HWLUHPHQW /DZ WKH 6RFLDO 6HFXULW\ \$FW DQG WKH 3XEO  
WKH FDVH PD\ EH 3RUWLRLQV RI WKLV LQIRUPDWLRQ PD\ EH WUDQVIHUU  
HPSOR\HU EXW RQO\ LQ VWULFW DFFRUGDQFH ZLWK FXUUHQW VWDWXW  
LQIRUPDWLRQ PD\ UHVXOW LQ WKH 6\VWHP EHLQJ XQDEOH WR SHUIRUP LWV  
<RX KDYH WKH ULJKW WR UHYLHZ \RXU PHPEHUVKLS ILOHV PDLQWDLQHG E  
XQGHU WKH ,QIRUPDWLRQ 3UDFWLFHV \$FW RI 6HF\$OLHM\WHDQFGR QWDYDFMF\W  
&DO3(56 4 6WUHHW 6DFUDPHQWR &\$

,16758&7,216 )25 7+( &203/(7,21 2) 7+( )250 +%'

3DUW \$

7\SH RI \$FWLRQ

D & KHFN 1(: LI WKLV \RXU QHZ LQLWLDO HQUROOPHQW  
L 1RW\KHUH FDQQRW EH D EUHDNLQJ & 3DUW \$

EHJLQLQJ RI &2%5\$ HQUROOPHQW

E & KHFN &+\$1\*( LI \RX DUH DGGLQJ RU GHOHWLQJ GHSHQGHQWV RU IRU

F & KHFN &DQFHO LI \RX DUH FDQFHOLQJ \RXU &2%5\$ HQUROOPHQW  
L <RX FDQ VNLS WKH UHVW RI WKH VHFWLRQV LQ 3DUW \$

L & RPSOHWH 3DUW % 3DUW (

& KHFN DSSOLFDEOH 7\SH RI 3HUPPLWWLQJ (YHQW

3URYLGH RULJLQDO (YHQW 'DWH SHUPDQHQW VHSDUDWLRQ GLYRUFH GD  
(QWHU RULJLQDO &2%5\$ (QUROOPHQW 3HULRG

([DPSOHV

3HUPDQHQW 6HSDUDWLRQ GDWH

&2%5\$ (QUROOPHQW 3HULRG

& KLOG DWWDFLQJ DJH

23URUULS \_H WK= % RQ `€0@0€p` 0

>ED

SLA8DPP€`p0 0À €P0` PP@0 •%DWWVVW WWLQJLQJ GHSÀ6  
OG

9

CZËL6ËL1JLQJ GHS %DWS (UPL W'À= W 0 ð @` PP@0 pÀ0€p`

E

1iGTRÖTI@i-#RI QW%DW L TX(S %L ËAJÀI°Dj8UPL ïHQWGWDW` ``p  
UH7 G URW 0ðDpÀP€Ë :€P Àlð€ ppp@À9F `pp CÝ%UÜRpp0'0 h½ì%

#p,... L pðP7³ 7ïHppD@Pð) c6p ... L À H p0 V pð V À` ÜÀ6 q @DEV p`I`WÏPE

I,À 0 Q` 2 F6CÝ E&p 0 @ TMPP2PÀ Ë ;2dhp bEV

# 3ULYDF\ 1RWLFH

7KH SULYDF\ RI SHUVRQDO LQIRUPDWLRQ LV RI WKH XWP  
&DO3(56 7KH IROORZLQJ LQIRUPDWLRQ LV SURYLGHG W  
WKH ,QIRUPDWLRQ 3UDFWLFHV \$FW RI DQG WKH )HGH

,QIRUPDWLRQ 3XUSRVH 6RFLDO 6HFXULW\ QXPEHUV DUH XV  
7KH LQIRUPDWLRQ UHTXHVWHG WKH FROORZLQJ SXUSRVHV  
SXUVXDOQHW\*RYHUQPHQW &RGH VHFWRQV LGHQWLFDWLRQ  
HW VHT DQG ZLOO EH XVHG 3DURQO GHGXFWLRQ VWDWH FRC  
DGPLQLVWUDWLRQ RI %RDUG GXWLVHQJ RI FRCWUDFWLQJ DJHQ  
5HWLUHPHQW /DZHFKKUHLWR\$EDWO DQG HPSOR\HH HPSOR\HU FRQWULEXW  
WKH 3XEOLF (PSOR\HHV 0HGLFDO 5HSRUWV WR &DO3(56DWDQHG RWKH  
&DUH \$FW DV WKH XFEDPVHV \PDRQHRI 6DJHQFLHV  
WKH UHTXHVWHGPDOQGRDWLRQ L\&RRUGLQDWLRQ RI EHQH\WV DPR  
)DLOXUH WR FRPSO\ PD\ UHVXOW LQ &DO3(56 PHPEHU DSSHDOV FR  
EHLQJ XQDEOH WR SHUIRUP LWV IXQFWLRQV DQG FWLRQV  
UHJDUGLQJ \RXU VWDWXV ,QIRUPDWLRQ 'LVFORVXUH  
3RUWLRQV RI WKLV LQIRUPDWLRQ F  
3OHDVH GR QRW LQFOXGH LQIRUPDWLRQ RI UHJQFLHV VXFK  
QRW UHTXHVWHG HPSOR\HU SK\VLFLDQV DQG LQVX  
EXW RQO\  
6RFLDO 6HFXULW\ 1XPEHUV LQ VWULFW DFFRUGDQFH ZLWK FXU  
6RFLDO 6HFXULW\ QXPEHUV DUH UHJQFLHV FRCWUDFWLQH  
PDQGDWRU\ DQG YROXQWDU\ EDVLV ,I WKLV LV  
&DO3(56\W UHTXHVW IRU GLVFORVXUH RI \RXU  
6RFLDO 6QKRBHW\ WKHQ GLVFORVXUH DLYH WKH ULJKW WR UHYLHZ \P  
PDQGDWRU\ RFLDROX\H6HFXULW\ QXPEHUV RD\QWDLQHG E\ WKH 6\VWHP  
DOUHDG\ EHHQ SURYLGHG GLVFORVXUH LV YROXQWDU\  
'XH WR WKH XVH RI 6RFLDO 6HFXULW\ QXPEHUV E\  
RWKHU DJHQFLHV IRU LGHQWLFDWLRQ SXUSRVHV ZH  
PD\ EH XQDEOH WR YHULI\ HOLJLELOLW\ IRU EHQH\WV  
ZLWKRXW WKH QXPEHU