



\$FFRXQWLQJ DQG \$GPLQLVWUDWLYH 0DQX  
6HFWLRQ RXQW\$EJ DQG )LQDQFH

6XEUHFLSLHQW 0RQLWRULQJ 'DWH  
1R ' 3DJH RI

\*HQHUDO

7KH XQLYHUVLW\ LKHVIRU WSRQ VLHL DHOH UDHS R DQG QJ RZKH  
HQWHUV LQWR FRIQQWUD FZWWX OJ BYHJ DQF HQWURIF LSRG OSWR W  
RXW D SURJUDP

7KH 8 6 2IILFH RI QDQD XE PHW 2D% & LU FZDD D VHS) L G  
WKH SUHSDUDWLRQ DQG WKLWHSURFHSXG LQ WKH WH[W

7KLV SURFHGXUH GRFXPHQWV WKH XQXEHFLSLHQW VV  
H € ÀpQWV WR VXEUHFLSLHQWV  
& 0RQLWRULQJ GXULQJ WKH DZDUG  
' 0RQLWRULQJ VXEUHFLSLHQWV DXGLWV

\$ 6XEUHFLSLHQW DQDUDG FQW LMLW DWLRQ

7KH GHILQLWLRSQ JLYHQ 6XEHFLSLHQW LV

Subrecipient PHDQV D QRQ )HGHUDO HQWLW\ WKDW UHFHLYHV D  
WKURXJK HQWLW\ RW RD F)HGHUDXWS S BQWV PL QFXOX GGR HDQ  
LQGLYLGXDO WKDW WI LWX DK ESURJUDW EDW \$P DX EDUFR SELH D  
UHFLSLHQW RI RWKHU )HGHUDO DZDUGV HQWURIF LSRG OSWR W

\$ 3QRQ )HGHUDO HQWLW\ WR FHDQJR D HUIFH QWV WQ WLDW RI KLJK  
HGXF DWLRQ ,+( J DQ D Q LSRG M W B H J D O U D E D U R G X V D D U H F L S L H  
RU VXEUHFLSLHQW

&KDUDFWHULVWLHV FZDQV R M W S R L R Q D )HGH WLW\ DV D VXEUHFLS  
LQFOXGH ZKHQ WKH QRQ )HGHUDO HQWLW\

'HWHUPLQHV ZKR LW HH Q K D L V E Q H G W R U D H F H V L V W D Q F H  
+DV LW SHUIRUPDQFH PHDVXUH LGE M H I O W M L R Q R W R D Z K H W  
)HGHUDO SURJUDP ZHUH PHW  
+DV UHVSQRVLEOEH D W W L F R G H S U R L R Q P D N L Q J  
,V UHVSQRVLEOH IRU DGKHUHQFH WURIFHSW V F V S E H F L )HGH UD  
LQ WKH )HGHUDO DZDUG





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7KH LQIRUPDWLRQ WR VXSSRUW WKH ZDWHUHG LSRHQWK  
SURFXUHPHQW RU UFRQWUDWXS QRFRIIHFHQW RIULFIRQGRH  
DJUHH ZLWK WKHUXDQMLRSQ HQWVWKHWHH VJFKDQWRQDQG  
RIILFH PXVW WDNH SODFH 7KH &RQWUHRIOSHULWLQJ  
ZLOO SURYLGH JXLGDQFH LI DQ LPSQVWRV SXSRDFAKHG  
VXEUHFLSLHQW VZDZWK WKRXCHBHDWDOJUDQW GRFX

1RUPDOO\ LI D VXEUHFLSLHQW LEODFRQVDESWH [RDEWH  
&RQWUDFWV ZLWKWLEUFDLGH HGWVLRQRUPDWRQ%CELVORZ

% 1RWLILFDVPHQQRIWH TXIEWHFLSLHQWV

7KH SURFXUHPHQW RIILFHUV ZRUNQDO IQPFRQMJLQDFQWR  
FRQWUDFWV RIILFDW FRQMUHQW XUZFLWKI VXEUHFLSLHQW

WKH IHGHUDO VROUFLHQRIWKQGY' \$LEWZDHUQQDQPE  
DQG QXPEHU DZDZDGHIDU5 LI DQG ODPJHRIF)HGHUD  
DOO DSSOLFRZOHFOOVHV  
WKH FRVW SUFLQVLSO&) JHIHUGXESDFWSOH&RVW 3UL  
WKH ODZV DQG UHEXODWRLRQKHSSURELJH HODFOOQGGO  
XQLYHUVLV\ ILWVDOVLOQHDGPTLQLUHPHQWV  
D FODXVH VWDWLQJ VXEUHFLSLHQWV (QXVWV IHHVW

RIILHFF\RQ •đ0 ° DUW ( ± •đWH





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6HFWLRQ RXQW\$EJ DQG )LQDQFH

6XEUHFLSLHQW 0RQLWRULQJ  
1R '

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3DJH RI

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DJUHHPHQW FKHFNV SXUFKDVH RUVBQWLDQV VHEGHRFL  
VWDWXV 7KH 6WVWV LQH RXQGH\$WHEGHRFLQSLMWWVWRRY  
FRPSOHWLRQ RI D )HGHUDO 6LQJOH \$XGLW HXQGBUWBYX  
DQ\ FXUUHQW \HDU RU SULRU \HDU IEQGLQJM QV6RXWR  
VXEUHFLSLHQWV WRKHV LGHQWLKHEBZDRSOSUCRWWHU W  
VXEUHFLSLHQWV LV LQ \$WWDFKPHQW % SDJH

7KH )HGHUDO 6LQJOH \$XGLW UHSRUWKLDQGLQHTRQMGW











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6HFWLRQ RXQW\$EJ DQG )LQDQFH

6XEUHFLSLHQW 0RQLWRULQJ  
1R ' )

'DWH  
3DJH RI

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30HDVH UHWXUQ WR ;;; 8QLYHUVLWEDQ\$0D\$ND 32 %RRU HPDLDLW  
IXQG#DODVND HGX 6KRXOG \RX KDYH;;D;QDWXHVWLRQV SFOHDVH  
HPDLO ;;;#DODVND HGX

6LQFHUHO\

)LQDQFLDO \$FFRXQWLQJ 'LUHFWRU