

‡ 5HDG WKH DFFRPSDQ\LQJ JXLGDQFH QRWHV EHIRUH FRPSOHWLQJ WKL

‡ <RXU DSSALDOWQRQESH GHUHG LI \RX GR QRW DQVZHU DOO WKH DSSUF  
UHTXLUHG GRFXPHQWV£

<RXU SHUVR

6WXGHQW ,GHQWLW\ 1XPEHU

<RXU 1DPH LQ IXOO

3RVWFRGH

,V \RXU WHUP WLPH DGGUHVW WKH VDPH DV \RXU KRPH DGGUHVW"

<HV

○ 1R

+RPH 3RVWFRGH

3 K R Q H Q X P E H U

--

8SORDG (YMLBHQOLQH XVLQJ WKH VDPH HQTXLUV QXPEHU DV WKLV DSS

)XOO QDPH GDWH RI ELUWK IRU DOO GHSHQGHQW DGXOWV  
/LVW QDPHV DQG GDWHV RI ELUWK LQ WKH VHFWLRQ EHORZ

<RXU LQFRPH ORDQV E

○ <HV

7HDFKHU 7UDLQLQJ %XUVDU\ 3\*&(  
, I \HV \RX ZLOO EH UHTXLUGH WR DWWDFK \RXU %XUVDU\ OHWWHU EUHDNGRZQ

(○ <HV

(○ 1R

8SORDG \RXU OHWWHU VKRZLQJ SD\PHQW GDWHV WRRU6\LR RQ OIHOHF KXHUL QWDLC  
WKH VDPH HQTXLU\ QXPEHU DV WKLV DSSOLFDWLRQ

6LQJOH ILOH VL]H OLPLW 0%

\$OORZHGXWV DQWV GRF[ GRW GPS HSV IGI IUP  
SGI SSW SSW[ WLI WU[ W[W XVS [OV [OV[ [SF ]LS UWI SXE SQJ PLPH HPO WLII

\$GXOW 'HSHQGDQWV \*UDQW

, I \HV \RX ZLOO EH UHTXLUGH WR DWWDFK \RXU 6)( HQWLWOOPHQW OHWWHU EUHDN

(○ <HV

(○ 1R

\$UH \RX LQ UHFHLSW RI 3DUHQWV /HDUQLQJ \$OORZDQFH"

(○ <HV

(○ 1R

&KLOGFDUH \*UDQW

, I \HV \RX ZLOO EH UHTXLUGH WR DWWDFK \RXU 6)( HQWLWOOPHQW OHWWHU EUHDN

(○ <HV

(○ 1R

8SORDG \RXU &KLOGFDUHWTRU6\QWQDZDQHGXWVWQWVH VDPH HQTXLU\ QXPEHU  
DSSOLFDWLRQ

6LQJOH ILOH VL]H OLPLW 0%

\$OORZHGXWV DQWV GRF[ GRW GPS HSV IGI IUP  
SGI SSW SSW[ WLI WU[ W[W XVS [OV [OV[ [SF ]LS UWI SXE SQJ PLPH HPO WLII

<RXU LQFRPH HDUQLQJV DQG EHQHILWV

3OHDVH HQWHU PRQWKOV DPRXQWV

3DUHQWDO 3DUWQHU FRQWULEXWLRQ

+RXVLQJ %HQHILW /RFDO +RXVLQJ \$OORZDQFH

8SORDG \RXU +RXVLQJ %HQHILW RU /RWFDO L+R QOLQJH \$O\QRQZDVQFHI VHDVW HU HQTXLU\ QXPEHU DV WKLV DSSOLFDWLRQ

6LQJOH ILOH VL]H OLPLW 0%

\$OORZHG ILDOHQ WESDHUV EPS FVV FVY GDW GRF GRF[ GRW GPS HSV IGI IUP JLI KWP SGI SSW SSW[ WLI WU[ W[W XVS [OV [OV[ [SF ]LS UWI SXE SQJ PLPH HPO WLII

& RXQFLO 7D[ %HQHILW

8SORDG \RXU & RXQFLO WR[ 6% HQHILW /HQW LQHJUWKH VDPH HQTXLU\ QXPEHU DSSOLFDWLRQ

6LQJOH ILOH VL]H OLPLW 0%

\$OORZHG ILOH W\SHV DVQ EDU EPS FVV FVY GDW GRF GRF[ GRW GPS HSV IGI IUP SGI SSW SSW[ WLI WU[ W[W XVS [OV [OV[ [SF ]LS UWI SXE SQJ PLPH HPO WLII

2WKHU LQFRPH VDYLQJV

3DUWQHU V QHW HDUQLQJV

3DUWQHU V RWKHU LQFRPH

<RXU H[SHQGLWXUH YDULDEOH OLYLQJ FRVWV  
3OHDVH HQWHU DQ DPRXQW SHU PRQWK

5HQW PRUWJDJH

8SORDG VLJQHG WHQDQF\ DJUHHPHQW PRUWJDJH VWDWHPHQW OHWWHU I SDUHQW JXDUGLDQ FOHDW\ 6\KROZ\QQHD\RR\QJWW\K VDPH HQTXLU\ QXPEHU WKLV DSSOLFDWLRQ

6LQJOH ILOH VL]H OLPLW 0%

\$OORZHG ILOH W\SHV DVQ EDU EPS FVV FVY GDW GRF GRF[ GRW GPS HSV IGI IUP SGI SSW SSW[ WLI WU[ W[W XVS [OV [OV[ [SF ]LS UWI SXE SQJ PLPH HPO WLII

& KLOGFDUH FRVWV

8SORDG HYLGHQFH QXUVHU\ RU FKRL G'PRLOOGLHQH LXQYLQJF\W KUH FIDIPS\WH QTXLU\ QXPEHU DV WKLV DSSOLFDWLRQ

6LQJOH ILOH VL]H OLPLW 0%

\$OORZHG ILDOHQ WESDHUV EPS FVV FVY GDW GRF GRF[ GRW GPS HSV IGI IUP JLI KWP SGI SSW SSW[ WLI WU[ W[W XVS [OV [OV[ [SF ]LS UWI SXE SQJ PLPH HPO WLII

3XEOLF WUDYHO FRVWV GDLO\ WUDYHO WR 8QLYHUVLW\



3DUWQHU V WUDYHO FRVWW



— — —



& R Q I L G H Q W L D O L W \

, W V K R X O G E H Q R W H G W K D W W K H 8 Q L Y H U V L W \ R E V H U Y H V D F R U S R U D W H S R O L F \ R I V W X G H Q W D V V L V W D Q F H P D \ E H U H F H L Y H G L Q L W L D O O \ E \ P H P E H U V R I W K H 6 W X G H Q W 6 X S S R U W W H D P D C Z L W K E \ 6 W X G H Q W 0 R Q H \ \$ G Y L F H L Q W K H V W U L F W H V W R I F R Q I L G H Q F H

'DWD 3URWHFWLRQ \$FW \*HQHUDO 'DWD 3URWHFWLRQ 5HJXODWLRQ (8

3OHDVH QRWH WKDW XQGHU WKH \*HQHUDO 'DWD 3URWHFWLRQ 5HJXODWLRQ W r WW0V WW OC

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