

5XOH &KDQJH ([WHQVLRQ 1RWLFH
5HGXFWRQ RI WKH SUXGHQWLDO H[SR
&DSDFLW\ 0HFKDQLVP 5&B B

6XEPLWWHU 0DUWLQ 0DWLFND \$XVWUDOLDO 0DUNHW
'DWH VXEPLWWHGXO\

7KLV QRWLFH RI H[WHQVLRQ LV JLYHQ XQGHU 5XOHVH RI WKH
'DWH RI H[WHQVLRQHEUXDU\

,Q DFFRUGDQFH ZLWK FODXVH R & KDQJH 0DUNHW 5XOHVH [WHQVLRQ
WKH WLPHIUDPH IRU WKH SXEOLFDFWRQ WR IIRUK HW HQDOO EXDQJ
3URSRVDO WLWOHG 35HGXFWRQ RI WKH SUXGHQWLDO H[SRVDO
5&B B XQWLDO -XQH

'DWHV IRU VXEVTXHQW VWHSV RI WKH DUGNDXV FKHGG DIF FSRURGLHQJW
5HDVRQ IRU WKH ([WHQVLRQ

\$(02 KDV SURYLGHG UHYLVHG HVWLPDWHV GRWRWIKPHS OHLPHHQ DW
\$PHQGLQJ 5XOHV IRU WKL 5XOH &KDQJHG UIRSRVDO IWRP WVK
UHSRUWHG LQ WKH 'UDIW 5XOH &KDQJH 5XOHV RUKWQ \$M BDFRQV HFX
DGGLWLRQDO WLPH SURFDFRQLRQV IRU IWRP HWH E M YLQ HGV W V WQDO GH
FRQVLGHUV WKDW DGGLWLRQDO FRQVXOWV SURLSULZLWVK LQV D
FLUFXPVWDQFHV

)XUWKHU GHWDLOV UHODWLQJ WR WKH 5XOH &KDQJH 3URSRVD
KWWSV ZZZ HUDZD FRP DX UXOH FKDQJH OSHDQDQJDIUNFBW U

3URSRVH 03 H'60`P 3"@ 0r7,% 4a0 #a" u`P"\$3"@ FODQK QQG
GHYHORSV FKDQJHV WR WKH SURSRVHG \$PHQGLQJ
LPSOHPHQWDWLRQ FRVWV

x 'HSHQGLQJ RQ WKH RXWFRPHV RI WKLV DQD\ VXQG MUKW D5MFC
IXUWKHU URXQG RI FRQVXOWDWLRQ

x 7KH 5XOH &KDQJH 3DQHO SUHVHQWV LQVWJHG HSHRQV LQ WKH
,I WKH 5XOH &KDQJH 3DQHO V GHFLVLRQ 3URSRVDOSSURKHI MRKH
VWHSV ZLOO DOVR DSSO\

x 7KH 0LQLVWHU FRQVLGHUV WKH 5XOH &KDQJH 3URSRVGLQJDV
SURSRVHG \$PHQGLQJ 5XOHV

x ,I DSSURYHG WKH \$PHQGLQJ 5XOHV FRPPHQFH

([WHQGHG 7LPHOLQH

7KH SURMHFWHG WLPHOLQH IRU SURFHWV LQVWJHG WKLRSULSRVDO

:H DUH KHUH

3URYLVLRQDO
&RPPHQFHPHQW
)HE



\$SU	-XQ	1RY	-DQ	-XQ	-XO
5XOH &KDQJH	(G RI ILUVW	DIW 5X	(QG RI VHFRQG	DO 5XOH	QLVWHULDO
1RWLFH DQ	XEPLVVL	&DQJH 5-	VXEPLVVL	&DQJH 5H	\$SURYDO
3URSRVDO	SHULRG	SXEOLVK	SHULRG	SXEOLVKHG	
SXEOLVKHG					