



# 7KH \$FDGHPLF 6H

& , 7 <& 2 / / ( \* ( 2 ) 6 \$ 1 ) 5 \$ 1 & , 6 &

)ULGD\ %R[ 6DQUDQF&\$FR )D[  
ZZZ FFVI HGX HGX DFDGHPDFOVDSQBWH#FFVI HGX

& XUULFXOXPHHTXLUHPHWDG BQRDLFLHRJUBPHORSF6HQWGHQHSXFFH\*RVaHUQDQFH a  
\$FFUHGLW D WILRQVH R R O O S P3HURW L6DHY L H3ZAD Q Q L%OXG J H3VLRQFJH2VWkH DUJ UHHG

)LQDO \$JHQGD 5HVROXWLRQV DQG 0DWHULD OV IRU WKH 'HFHP  
KHUH

\$FDGHPLF 6HQDWH ([HFXWLYH &RXQFLO \$6  
6SULQJ 3OHQDU\

\$JHQGD  
)ULGD\ -DQXDU\ DP  
YLD =RRP

KWWSV FFVI HGX ]RRP XV M

\$6(& =RRP 0HHWLQJ &RRP PXSQW\ \*XLG\*HQGGHWR &&6) \$FURQ\ P\

- , &DOO WR 2UGHU
- ,, /DQG \$FNQRZOHGJHPHQW
- ,,, \$GRSWLRQ RI WKH \$JHQGD
- ,9 :HOFRPH DQG ,QWURGXFWRQ
- 9 24FHU 5HSRUWV
- 9, \$)7 8QLRQ 1HZV
- 9,, 2SHQ )RUXP
- 9,,, \$GMRXUQPHQW

\$FDGHPLF DQG 3URIHVVLRRQDO 0DWWHUV RYHU ZKLFK WKH 6HQD

- " &XUULFXOXPHHTXLUHPHWDG BQRDLFLHRJUBPHORSF6HQWGHQHSXFFH\*RVaHUQDQFH a
- " 'HJUBDQGHUWLIHDXLUHHPHQWV
- " \*UDGISRDLFLHV
- " (GXFDWLRQDGHSHURORSPHQW
- " 6WDQGDURGLFHHYUGWQGHQW SUDQXDFWLRQ
- " &ROORJMHUQDQVXFWDUHEDWDFXORVHV
- " )DFXORWQDQGYROYHDFHWHGQSWRPHLRQHV
- " 3ROLFLDFXSWRIHVVLRRQDO GHYHORSPHQW DFWLYLWLHV
- " 3URFHVHV IRUWHSYLHJZDP
- " 3URFHVHV IRU LQVWDQGLQJGSRQDGHSHURORSPHQW
- " 2WKDIEDGHPHURIHVVLLRQDO PDWZDUMSRQ