



3RDL6WDWHPHQW
\$\$6/ ZLOO PDLQWDLQ D VROLG DQG GLYHUVLILHG ILQDQFLDO ED
OLPLWHG WR WKH SURFHGXUHV OLVWHG EHORZ

)RFXV
3ULPDU\ \$\$6/%XGJHW &RPPLWWHH
6HFRQGD\$\$6/%RDUG RI 'LUHFWRUV

3XU\$R
7RFDULI\ ISQBQHFQOHV RI WKH \$\$6/

3URFWHGX
7KH[HFXWLYH QERDQWZLWVKQ \$\$6/FXWLYHH&RPLWVKH
%XG&RWPLWWHHHVBRQSLHSHDURQSUHWHQWLRQSSURYDO
WIS\$6/%RDU'GURHFWRU(\$6/)LQDQFLDO EHSRUWWRWVKH \$\$6/
PHPEBUW\$QKHQDIEHUVKLS \$\$6%LQDZV \$UWLFOH ;
7KHLQDQFLDO UHSRUW VKDOO EH SUHVHQWHG E\ WKH \$\$6/ 7
SHGGGDHH`°6/ €H²H@GRp0ÈÀð ~0½ HG 6LJQ+DgS € €0ÀðDUS•U G`
\$VVRFLDWH ([HFXWLYH 'LUHFWRU
7KH RSHUDWLQJ EXGJHW ZLOO EH IRUPXODWHG DQQXDOO\
D \$\$6/ ZLOO RSHUDWH ZLWK DQ DQQXDO EXGJHW LQ ZKLFK F
RSHUDWLQJ H[SHQGLWXUHV GXULQJ 1DWLRQDO &RQIHUHQ
E \$\$6/ ZLOO RSHUDWH DQ DQQXDO EXGJHW LQ ZKLFK RSHUDWLQJ H
UHYHQXH IURP SUHYLFDWLRODUG&RUQHUHQH ILVFDQ \HDU
F \$Q\ EXGJHW VXEPLWWHG IRU DSSURYDO WKDW GRHV QRW
UHTXLUH D ERDUG YRWH SULRU WR DSSURYDO RI WKH EX
UHYLHZ E\ WKH ERDUG

1RQEXGHVSHQVHV XS WR PD\ EH DSSURYHG E\ WKH 3UHVLG
7UHDVXUHU DQG ([HFXWLYH 'LUHFWRU
\$\$6/ XQGHU WKH DXVSLFHV RI \$/\$ ZLOO FDUU\ D JHQD@DWH V

