

3DJHRI  
(IHFWD WHH '  
5HYLVDWG V  
5HYL'DZH V  
5HYL5HZVSRQV%KICQBPPLWWHH

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

)RFXV  
3ULPDU\ \$\$6/%XGJHW &RPPLWWHH  
6HFRQGDSL6/%RDUG RI 'LUHFWRUV

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

3URFWHX  
7KH[HFXWLYH QERDQWZLWVKQ \$6/FXWLYHH&RPPLWWKH  
%XG&RWPLWWHH HVBRQSLHSHDURQSUHWKHQWLRDSSURYDO  
WIS6/%RDU'GURHFWRL6/)LQDQFLDO EHSRUWWRWVWKHQO\$6/  
PHPEBUW\$QCHDIEHUVKLS \$6HWLQDZV \$UWLFOH ;  
7KHLQDQFLDO UHSRUW VKDOO EH SUHVHQWHG E\ WKH \$\$6/ 7  
SHGGGDHH`°6/ €H²H@GRp0EÄÀð ~0½ HG 6LJQ+DgS € €0ÄðDUS•U G`  
\$VVRFLDWH ([HF\$SL&)'\$USHFMRWLYH '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 DQXDO EXGJHW LQ ZKLFK RSHUDWLQJ H  
UHYHQXH IURP SUHYLFDWLHODUOG&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 ([HFHWLYH 'LUHFWRU  
0€A`0 • H&?\ LG@7UD0€ADLRE

