



6WRFN &RGH

<HRQJ *XDQ (QHUU\ 7HFKQRORJ\ *URXS &P
%o ÷ È • ý Þ ã Ø [æ Y

<H DU 5HIHUUHQFH URD \$ O O X I D O Q H Q R H 6 K D U

0HWKRG RI &RQYHQ3LQJ VLFIDH OHHHWLQJ

0HHWLQJ 7LPHRQ)UIDGB\ OD\

0HHWLQJ 3ODFH 1RG 1HLLKX'LVWWVLFW 7D7LDSLZID @

WK IORRU RI 7DLZDQ 'HV

7KH &RPSDQ\¶V &RQFLRDO G D W D W H G P L H Q D V IRU)LVF

KDYH EHHQ FHUWGLELHGH DWGIDHXGSSWUHFAMGLHD^GIE

E\ WKH \$XGLW &RPPLWWHH 7KH \$XGLWV &RPPLW

5HYLHZ 5HSRUW

7KH %XVLQHVV 5HSRUW IRU)LVFDO <@U &3

&RQVROLGDWHG)LQ DOFL DOV W VDKHGFVKQWIDQGR DV (

([KLELW 3OHDVH UHIHU WR SDJHV([KLELW

3URSRVDO 1R HFWRUV 3UR

5DWLILFDWLRQ RIRWKH\$\$\$R\$R\$VDQWBBQ IRU)LVFDO

([SODQDWRQ

7KH &RPSDQ\¶V QHW ORVV DIWHU WD[IRU)LVFDO

ZKLFK ZLOO EH FRYHLEH XWHG\ XHQGLVQHG HDUC

17' DW WKH EHVIEDQL<QDR Q D, Q H D G G L W L

VHWWLQJ DVLGH VSHFLDO UHVHUYH RII 17'

7KL V LV WKH (QJOL, QKFW V B GRM CGLW IFRHS DQKFL & K I E H W Z H 7 H [W D Q G W K H (W U D Q V O D W L R Q W K H & K L Q H V H W H [W V K D O O S U H Y D L O

17' IRU WKH DGMXVWPHQW UH W O W H C
HTXLW\ PHWKRG WKH WRWDO GL V W F U L O X W M D I
LV 17'

&RQVLGHULQJ WKH &RPSDQ\ V R S H U E D X W L R O Q
SURILWV LQ)LVFDO <H DU
'HILFLW FRPSHQVDWLRQ WDEOH IRU W B V B D O
([KLELW 3OHDVH UHIHU WR SDJH

ODWWHUV IRU 'LVFXVVL R Q

3 U R S R V D O 1 R H F W R U V
3 U R S R V D O W R D P H Q G W K H U S X O H H V W L Q J V
&RPSDQ\
([SODQDWLRQ

, W LV SURSRVHG WR DPHQG WKH U S X O H H V W L Q J V
WKH &RPSDQ\ SXUVXDQW WR 2UGLQDQFH 7DL
LVVXHG E\ WKH 7DLZDQ 6WRFN ([FKDQD Q & R D S R
=KHQJ =KL /L =L 1R LVVXHG B Q J W K H
&RUSRUDWLRQ RQ 0 D B R Q V L G H U L Q D Q W K X D Q R P S
RSHUDWLRQ QH HG
7KH FRPSDULVRQ WDEOH IRU WKH Q F K L O G W H Q
3OHDVH UHIHU WR SDJHV a

\$G +RF 0RWLRQV