7KH $FDGHPLF 6

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

)ULGD .DKOR :D\ %R[(6DQ)UDQFLVFR &$
ZZZ FFVI HGX HGX DFDHPLF VHUYLFHV FFVI HGX

&XUULFXOXP 5HTXLUHPHQWVa *UDGLQJ 3ROLFLHVa 3URJUDP 'HYHORSPHQWa 6
$FFUHGLWDWLRQa 3URIHVVLRQDO 'HYHORSPHQWa 3URJUDP 5HYLHZa 3ODQQLQ

&&6) $FDGHPLF 6HQDWH ([HFXWLYH &RXQFLO)LQDO
:HGQHVGD\ 0DUFK SP
=RRP PHHWLQJ

&RXQFLO 0HPEHUV 3UHVHQW 6XVDQ %HUVWRQ 6WHYHQ %UR
)LQDWHUL (NDWHULQD)XFKV 6LPRQ +DQVRQ 7KRPDV .HQQH
2VERUQH 'RXJODV 2Z\DQJ 3DEOR 5RGULJXH] 0LWUD 6DSLHQ
6LHJOLW] 0LFKHOOH 6LPRWDV &KDG 6WHSKHQVRQ)UHG 7H\
.DWU\Q :LHVH

&RXQFLO 0HPEHUV $EVHQW -DFRE $GDPV 2FWDYLR $OYDUH]
&KULVWLQD <DQXDULD

2WKHU 6HQDWH 0HPEHUV 3UHVHQW 5RPDQD &RDWHV 'HEEOH
'D\QD +RO] -HQQLIHU .LHQ]OH %UHQGDQ 2V/HDU\ -RH 5H\HV
<LX

*XHVWV 0DUWKD 5HQGRQ

, &DOO WR 2UGHU

,, 2ULHQWDWLRQ WR =RRP PHHWLQJV DQG FRQGXFWLQJ E
3UHVLGHQW /LW]N\ JDYH DQ RULHQWDWLRQ WR WKH IXO

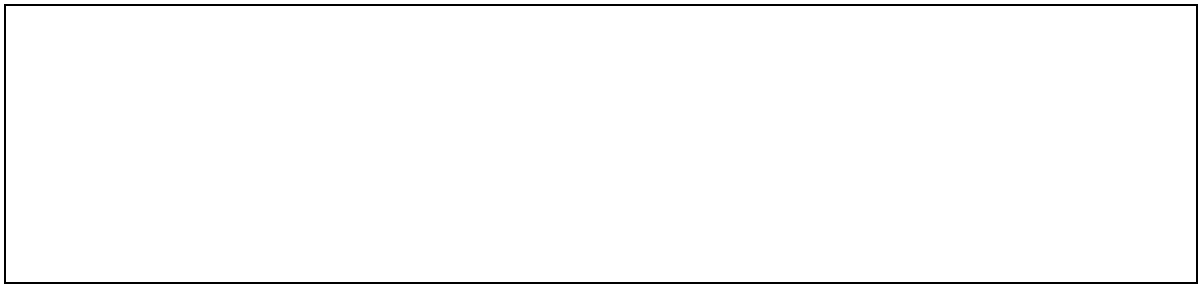
,,, $GRSWLRQ RI $JHQGD
7KH 2ULHQWDWLRQ WR =RRP PHHWLQJV DQG FRQGXFWL
$GRSWLRQ RI DJHQGD

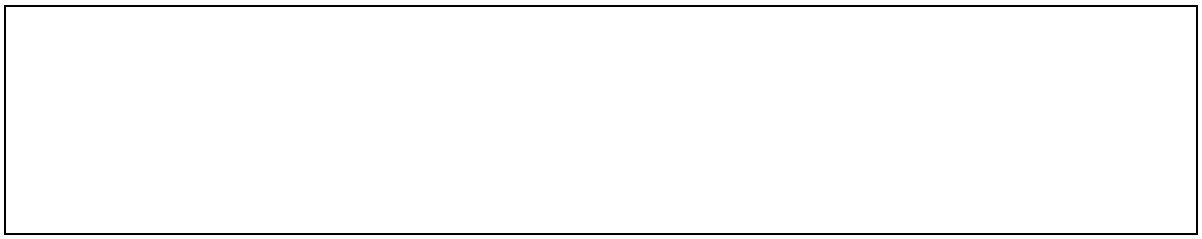
5HYLVHG DJHQGD DGRSWHG

,9 3XEOLF &RPPHQW
” $ 6HQDWH PHPEHU H[SUHVVHG FRQFHUQ DERXW WKH
%RDUG RI 7UXVWHHV PHHWLQJ DQG WKH UHVFKHGXO

$OH[LV /LW]N\ 3UHVLGHQW)UHGHULFN 7HWL 6HFRQG 9LFH 3UHVLGH
(6LPRQ +DQVRQ)LUVW 9LFH 3UHVLGHQW)DQQ\ /DZ 6HFUHWDU\

”





:KHUHDV WKH &29,' GLVWULFWZLGH VWDWH
SUHYLRXVO\ UHFRPPHQGHG HOHFWLRQ FDOHQ
SDUWLFLSDWLRQ LQ WKH HOHFWLRQ

7KH &&6) $FDGHPLF 6HQDWH UHFRPPHQGV WKD
H[WHQGHG WR $SULO DQG IXUWKHU

7KH $FDGHPLF 6HQDWH UHFRPPHQGV VXVSHQG
VLJQDWXUH IURP D 6HQDWRU WR FRPSOHWH W

$GRSWHG E\ FRQVHQW

9,, 'LVFXVVLRQV

$ &RPPXQLFDWLRQ SHGDJRJ\ DQG LQVWUXFWLRQDO

3HGDJRJ\ DQG

- $ 6HQDWH PHPEHU TXHVWLRQHG WKH SXUSRVH RI UHDFWLRQDU\
- $ 6HQDWH PHPEHU DVNHG KRZ +,3$$ ODZ DSSOLH WKDW WKH UHSRUWLQJ V\VWHP WR &'& PLJKW EH ZKR PLJKW EH XQGRFXPHQWHG
- $ 6HQDWH PHPEHU FRPPHQWHG WKDW WKH FXUUH FRPPXQLFDEOH GLVHDVH VXSHUVHGHG WKH OLDE

9,,, $GMRXUQPHQW SP

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