

2IILFLDO 0LQXWHV
%RDUG RI 5HJHQWV
(PHUJHQF\ OHHLWLQJ RI WKH)XOO %RDUG
- XQH
=RRP &RQIHUHQFH

, QGLYLGXDOV 3UHVHQW DQG 2SHQLQJ , WHPV

5HJHQWV 3UHVHQW
6KHUL %XUHWWD &KDLU
.DUHQ 3HUGXH 9LFH &KDLU
'DOH \$QGHUVRQ 6HFUHWDU\
/LVD 3DUNHU 7UHDVXUHU
-RKQ %DQLD

'DUUROO 5 +DUJUDYHV
0DU\ . +XJKHV

\$ &DOO WR 2UGHU

&KDLU %XUHWWD FDOOHG WKH PHHWLQJ WR \RUXGHU DW QRRQ RQ ORQGD
% \$GRSWLRQ RI \$JHQGD

3\$66(' \$6 \$0(1'(' DPHQGPHQW QRWHG E\
7KH %RDUG RI 5HJHQWV DGRSWV WKH DJHQGD DV DPHQGHG 7KLV PRWLRQ LV H
0RWLRQ E\ 'DOH * \$QGHUVRQ VHFRQG E\ -RKQ 'DYLHV
)LQDO 5HVROXWLRQ 0RWLRQ &DUULHV
9RWLQJ LQ IDYRU 'DOH * \$QGHUVRQ -RKQ %DQLD 6KHUL %XUHWWD -RKQ 'DYL
. +XJKHV *ORULD 5 2 1HLOO /LVD 0 3DUNHU .DUHQ 3HUGXH \$QG\ 7HXEHU

([HFXWLYH 6HVVLQRQ

\$ ([HFXWLYH 6HVVLQRQ

3\$66('
7KH %RDUG RI 5HJHQWV JRHV LQWR H[HFXWLYH VHVVLRQ WR GLVFXVV PDWWHU
WR SHUVRQQHO DQG WR UHFHLYH OHJDO DGYLFH 7KLV PRWLRQ LV HIIHFWLHYH -
0RWLRQ E\ *ORULD 5 2 1HLOO VHFRQG E\ -RKQ 'DYLHV
)LQDO 5HVROXWLRQ 0RWLRQ &DUULHV
9RWLQJ LQ IDYRU 'DOH * \$QGHUVRQ -RKQ %DQLD 6KHUL %XUHWWD -RKQ 'DYL
. +XJKHV *ORULD 5 2 1HLOO /LVD 0 3DUNHU .DUHQ 3HUGXH \$QG\ 7HXEHU
7KH %RDUG RI 5HJHQWV ZHQW LQWR H[HFXWLYH VHVVLRQ DW S P DQG FR
\$ODVND 7LPH LQ DFFRUGDQFH ZLWK \$6 WR GLVFXVV PDWWHU WKDW DU
WR UHFHLYH OHJDO DGYLFH 7KH VHVVLRQ LQFOXGHG PHPEHUV RI WKH %RDUG
+RVWLQD DQG 9LFH 3UHVLGHQW 5L]N DQG ODVWHG PLQXWHV
KWWSV JR ERDUGGRFV FRP DN DODVND %RDUG QVI 3ULYDWH"RSHQ ORJLQ

\$FFHSWDQRH3UHV LGHQWQVHQ5MV LJQDWIDQQ\$XWKRU LJDWE
\$SSRLQW DQ \$FWLQJ 3DGHQHGHQW

3\$66('

7KH%RDURGI5HJHQWDFFHSWUWHVLGHHQWQVHQ5MV LJQDWIDQQXWKRULWVHDNWHHS
QHFHVVDWULPSOHPHQWVHVLJQRDQWQGHWKMVHUPG/LVFXYVWDHQGWFDSSRLQWDFWLQUHV LGH
7KLV PRWLRQ LV HIIHFWLHYH-XQH

0RWLRQDEOH * \$QGHUVRQ\VRBRIQDSE21HLOO

)LQDIOVROXWLRQ 0RWLRQ &DUULHV

9RWLQDQDYRU'DOH \$QGHUV-RCQ%DQL6KHUQDXUHWRMQDYLH&DFKHMUUHWDWUFG-QUDYHVO DU\\
. +XJKHV *ORULD 5 2 1 HDUQNDI.D/UNQUBG3KH \$Q&EHTU

\$GMRXUQ

\$ GMRXUQ

&KDLU %XUHWWD DGMRXUQHG WKPH RQHOMRQGJDQW S