

%RDUG'RFVŠ 30XV

2IILFLDO 0LQXWHV  
%RDUG RI 5HJHQWV  
(PHUJHQF\ 0HHWLQJ 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  
ODU\ . +XJKHV

\$ &DOO WR 2UGHU

&KDLU %XUHWWD FDOOHG WKH PHHWLQJ WR ~~WRUHQ 5HVROXWLRQ 0RWLRQGDUU~~  
9RWLQJ LQ IDYRU 'DOH \* \$QGHUVRQ  
. +XJKHV \*ORULD 5 2 1HLOO /LVD 0

([HFXWLYH 6HVVLQR

\$ ([HFXWLYH 6HVVLQR

3\$66('

7KH %RDUG RI 5HJHQWV JRHV LQWR H[HFXWLYH VHVVLQR WR GLVFXVV PDWWHU  
WR SHUVRQQHO DQG WR UHFHLYH OHJDO DGylFH 7KLV PRWLRQ LV HIIHFWLYH -  
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

\$FFHSWDORH\$UHVLGHRWQVHQ5MVLJQDWDQGSXWKRULJDWE  
\$\$\$RRLQW DQ \$FWLQJ 3DGHGHQW

3\$66('

7KH%RDUGI5HJHQWVFFHSWUWVHLGHRKQVHQUMVLJQDWDQGSXWKRULVYKVKDLWRVDNWHWS  
QHFHVVDULPSOHPHQWUWVHLJQDGHWKMHUPG/LVFXVDHGGWSSRLQWDFWLQUHVLGH  
7KLV PRWLRQ LV HIIHFWLYH -XQH

ORWLRQDEH \* \$QGHUVRQ\VERROE 2 1HLOO

)LQDQVROXWLRQ ORWLRQ &DUULHV

9RWLQDQDRU'DOH \$QGHUVROE% DQ LKHU%LXUHWVQDYLH&DFKHUWUHUWUWUFG-UDYHVDU\  
. +XJKHV \*ORULD 5 2 1HLOO.D/LN%UBGXH \$QBEHU

\$GMRXUQ

\$ \$GMRXUQ

&KDLU %XUHWWD DGMRXUQHGWKPH RGHORLQJQDWS