3UHVHQW 0DUN .DVRII 3HMMU 5RQDL 7RQL 3HMMUVRQ -LP 0F'RQDOG ,QJULG %UDQGWV /HVMVU 5HHG

5XWKDQQ 3DQFN .HQ 3DQFN $OFH 6RUHQVHQ -DQ 6YLQJHQ 'DYH 0DF0LOODQ 0LHN 9LVMHU

5RE\Q 6HHE\

$EVHQW .DLD 4XLQODQ 9HUHHOH -XG

* XHVV 6DOO 6FKULYHU 5R[6KLUDFN

0LQXWHV RI)HEUXDU\ ᵗʰ %RDUG PHHMLQJ ZHUH XQDQLPRXVO\ DSSURYHG

$QQRXQFHPHQWV
- 7KDQN \RX WR WKH 1RPLQDWLQJ &RPPLMMHH 5R[6KLUDFN IRU WKH JRRG ZRUN $OO RI WKH QRPLQHHV IRU WKH %RDUG RI 'LUHFWRUV ZLOO EH SRVWHG RQ WKH EXOOHMLQ ERDUG QR OHVV WKDQ GD\V EHIRUH WKH $QQXDO 0HHMLQJ
- 0LHN 9LVMHU KDV UHDFKHG KHU WHUP OLPLWV &R 'LUHFWRU RI ,QIRUPDMLRQ 6HUYLFHV $Q H[SHULHQFHG SHUVRQ RQ WKH : DLWLQJ / LVW KDV EHHQ LGHQMLILHG DQG ZLOO EH HOHYDMHG WR &/ PHPEHUVKLS LQ 6HSMHPEHU 6KH ZLOO EH WUDLQHG E\ 0LHN GXULQJ WKH) DOO 6HPHVMHU ,Q WKH PHDQMLPH WKHUH ZLOO EH QR &R 'LUHFWRU 3HMMU ZLOO EHFRPH 'LUHFWRU
- 0DUN ZLOO IRUZDUG D OLVW RI WKH QHZ QRPLQHHV WR &DURO / RQJ

7UHDVXUHU¶V 5HSRUW
-) HEUXDU\¶V FKDUJHV KDYH EHHQ SRVWHG 7KH FXUUHQW HDU RYHUDOO EXGJHW H[SHQGLMXUH LV SURMHFWHG WR EH ZLWKLQ DOORFDWHG DPRXQW ZLWK D VPDOO FDU RYHU RI IXQGV
- $ MRE GHVFULSMLRQ IRU &R 'LUHFWRU RI) LQDQFLDO 6HUYLFHV ZDV VXEPLMMHG WR WKH %RDUG $ PRMLRQ ZDV SXWIRUWK WR DSSURYH WKLV GHVFULSMLRQ 7KH PRMLRQ ZDV VHFRQGHG DQG DSSURYHG

,QIRUPDMLRQ 6HUYLFHV
- 3HMMUVHQMD VSUHDGVKHHM WR WKH %RDUG WKDM LQFOXGHV WKH VSHDNHU HYDOXDMLRQV WKDM KDYH EHHQ VXEPLMMHG 7KH &XUULFXOXP &RPPLMMHH DOVR GLVMULEXMHG DQ HYDOXDMLRQ IRUP DQG JRM WRR IHZ UHVSRQVHV WR EH KHOSIXO : H PLJKM SURYH RXUGDMD FROOHFMLRQ RU ZH PLJKM DEDQGRQ WKH ZKROH WKLQJ 7KLV ZLOO EH EURXJKM XS IRU GLVFXVVLRQ GXULQJ WKLV DIMHUQRRQ¶V PHPEHU IHHGEDFN VHVVLRQ

7HFKQLFDO 6HUYLFHV
- $ VMDMHPRQM¶V PHHMLQJ WKH %RDUG DSSURYHG WKH SXUFKDVH RI D 0DLO 0HUJH DGG RQ IRU
  * RRJOH 'RFV ' DYH ZDV DEOH MR SXM MKDM MR XVH ULJKM DZD\
    | $Q HPDLO ZDV VHQM MR SHRSOH RQ WKH ZDLMLQJ OLVM MHOOLQJ MKHP NQRZ ZKHUH MKH\ ZHUH LQ MKH TXHXH 7KLV FRXOG EH UHSHDMHG DJDLQ LQ $XJXVM RU 6HSMHPEHU DIMHU QHZ PHPEHUV KDYH EHHQ MDNHQ RII MKH ZDLMLQJ OLVM