



)RU ,PPHGLDWH 5HOHDVH

3URI %UXQR .DSSHV 5HBULYHHVU%R%OWRIFNB \$LOYHUNDLW\ R
)RXQGDWLRQ



3URI %UXQR .DSSHKH \$QBKRUBHJGEMFN &OLQ
DQG D SOXV \HDU \$OOLVNDU \$QWK RUDJH SV\FK ROR
SURIHVVRU ZDV WHGF BQWON BQOMFWVLW\ RI \$ODV
)RXQGDWLRQ V WKKHW H H FLS PRHQWSRIHVVW GLRXV DZ
WKH (GLWK 5 LPHX CRQR FIF BDOHQFH

.DSSHV KDV EHHQ LD SETHRONMFKURICRJJ\ SFRXUVHV +H
KDV WDXJKW PRUH WKKHQWV B\$Q FHW H DORCH
IURP .DSSHV WHB F KIKHJ KQWVS UQWHQVQV XULHQ DO O
RQ WKH WRS LF DOYH DCHWH D VFKH W F WLV DHD UOV UH
8\$\$ DVVLVWHG ZLWK WKH SURWRFR

\$QFKRUDJH +LV FXURIFXQW UQVBDQW K DQG WKH GH
TXDOLILHG MXU\ KDOVS URYS \$OGD VNSRVZMROXUWURRP

3URIHVVRU .DSSWV KQVGVH[WUDRUGLQQV SIDFKG HOYHDPHQVQ D QG UFXJK
DFFRPSOLVKHG KLQWRUQ GRIGDGVH DQFQD WIKURJ NQ WZOHFK LQ JW UHVH DUF
SXEOLF VHUYLFH +HJ KQV UDVXUR QVPRUWNO EVND UMWXGTRQ HKED SDFL V\ V
SURYLGH VFFFHV VWR OLVJMUQX FMEHQVQ VM \$OVDDV D VLV BQGD DQG
LQWHUQDWLRQDO OLVV D L \$SR \$QV BIF WLV DHO 'BIDLQ B F \$R LQ KLV QR PLQ

.DSSHV ZLOO UHFHLYH V L JQLILIRDQML FRCHWXQ EXM V R B \$SRV RXQGDW LRQ
WKDQNV WR D JHQHURK %XIC DRIURX (GRBNJ RQ HURXV FRQWULEXV LR
HVVDEOLVK WKLV DZDKHG HV R UDKRZGF DQ DRI DFC L YGH B D W R Q EHKD OI
VIVWHP VDLG)RXQGDWLRQ S & K Q L U \$ Q F W W R D Y H G V W W K D W %UXQR .DSS
DFFRPSOLVKPHQWV LQHW D H B K H R E R B Q G G H M W K H D M I R H V O P % Q F O R F N ZLVK
VKRZFDVH \$R B D W W R D J D G X D W H P R U H 'KUR P B \$SR Z Q S L V R X G H H W Q J Z R
GLVW D Q F H H I G X F D K M O R S Q S Z R X Q L G C H W W R Q L W R R D H D F K W K

(GLWK 5 %XOORFN V Y L F H H D W R V R K K W X I G L Y H U Y L W A R D Q F O R B 5 H J H Q W Y D C
WKH)RXQGDWLRQ UXR/DWHV

