

'HQLDO RI 9DFFLQDWLRQ WR &KLOGUHQ ZLWK  
\$GGUVVHG DW 3ULPDU\ +HDOWK &DUH /HYHO

6LVRLG\ D &DU \$QG 5DWQ 6.

'HSDUWPHQW RI 3HGLDWULF 6XUJHU\ 0DXODQD \$]DG 0HGLFDO &ROOHJH 1HZ 'HOKL ,QGLD  
'HSDUWPHQW RI &RPPXQLW\ 0HGLFLQH 0DXODQD \$]DG 0HGLFDO &ROOHJH 1HZ 'HOKL ,QGLD  
&RUUHVSRLQGLQJ DXWKRU 5DMSDO 6LQJK 6LVRLG\ D 0 &K 6HQLRU 5HVLGHQW 'HSDUWPHQW RI 3HGLDW  
7HO )D[ V(LPDLG\ DUDMSDOV LQJK# \DKRR LQ

5HFHLYHG-&DWH \$FFHSWHG GDWH \$XJXVW 3XEOLVKHG GDWH \$XJXVW  
&RS\ULJKW 6LVRLG\ D 56 HW DO 7KLV LV DQ RSHQ DFFHVV DUWLFOH GLVWULEXWHG XQGHU WK  
XQUHVWULFWHG XVH GLVWULEXWLRQ DQG UHSURGXFWLRQ LQ DQ\ PHGLXP SURYLGHG WKH RULJLQDO D  
.H\ZRUG\XUJLFDO VWRPD LQ FKLOGUHQ S HOFMHLQ K DSLUBYDIQW\ N QHWG\ N HODVHDQJH WR  
'HOD\ YDFFLQDWLRQ ND K RSHUDWLRQ NDUMD HDUWDW YKD QD\ V HMD R  
EDFN WR XV VHHN\ V QD\ V DINGIRLF\ Z UDLQNG\ HQ UHF  
F\ WLQXH XVXDO YDFFLQDWLRQ VFKHGXO  
LJQRUH WKH SRVVL ELOLWLH\ Q DRQ F\ R\ W\ CRHNUK HI  
:KHQ ,QGLD LV VVULYLQJ KDUG IRU U H\XH\ QRDW\ QHR\ V\ XFRPHQ WRI K\RFVSLQHDO ZKH  
3UHYHQWDEOH 'LVHDVHV 93'V ZLWK KWJ\H\ S\W\H\ M\DO FRPLWPHQW DV VHHQ  
E\ 0DXQFK RI 0LVVLRQ ,QGUDGKDQXVK WKHUH DUH FHUWDLQ FLUEXPVWDQFH V RI  
PLVvhg RSSRUWXQLWLHV > @ ,JQRUDQPH\ RUQD\ FN\ K\H\N\Q\Z\H\G\SH\ RI L\H\U\G\L\H\I\ PLVvhg  
SURYLGUV DW SULPDU\ KHDOWK FD\H\ OHYHOLV\ R\PH\ S\PR\U\ GVR F\ W\ R\ H\G\Q\ R\ D\ P\ F  
GHOD\ RI YDFFLQDWLRQ LQ FKLOGUHQ\ EH\ F\ PLQ\ PR\UH\ SUROH\ V\ P\ D\U\ R\ X\ 93 V  
FKLOGUHQ RQ VXUJLFIDOFORPP\ QD\ PD\H\GL\ R\ W\ P\G\U\H\ V\ H\ D\ JJUDYDWH E\ F\ HUWDLQ 93 V  
VXFK DQ LVVXH IDFHG E\ SHGLDWULF V\ X\ Q\U\ M\ R\ Q\X\ J\ R\ I\ W\K\H\U\ M\ F\ D\ V\ H\ D\ U\ F\ R\ Q\ R\ U\ S\ L\ E\ W\ D\ Q\ I  
QRUWKHUQ ,QGLD SRSXODWLRQ EXW IURP YLHZSRLQW RI D S  
:LWK DGYDQFHPHQW LQ WHFKQRORJ\ FKLOG\ J\W V\ P\ D\ W\ W\ H\ U\ R\ V\ H\ L\ R\ X\ G\ F\ R\ Q\ F\ F  
DYDLODELOLW\ RI WHUWLDU\ KHDOWK FD\H\ IDFLOLWLHV DW VHYHUDO XUEDQ KRV  
,QGLD WKHUH DUH YDULRXV VXUJLFDO SURFHGXUHV EHLQJ GRQH LQ SHGLDWUL  
SRSXODWLRQ LQFOXGLQJ QHRQDWHV &UHDWLRQ RI VWRPD OLNH LOHRYWRP\ FRORVWRP\ YHVLFRVWRP\ XUWHURVWRP\ F\ HUYLFD\ HVRSKDJRVWRP\ IHHGLQJ  
JDVWURVWRP\ IHHGLQJ MHMXQRVWRP\ DQG PDQ\ RWKHUV DUH TXLHW IUHTXHQW  
QRP€p0\ ,,, P€p0@ W  
TP ELOLW\@0 QP €0 `WDO  
Q\QWP\ XHDWJ VTM•DQP€p0TÀ0W\@0

TÀ0H\ H\W\ R\Q C DVWK@ 0 H QC XHD0@ ° FHP0  
@ L R@0\ ,,, @0H L R@0H\ D\ R@0Y\ S\ Q R@0ULRG RI WLPH GHSHQGLQJ  
XS RQ WKHU\ GLVHDVH 0HDQZKLOH ZKHQ WKH\ YLVLW QHDUHVVW KHDOWK F\QWHLU  
WKH\ ZHUH GHQLHG IRU YDFFLQDWLRQ ZLWK H[F\XVHV OLNH WKH FKLOG KDV D  
GLvH\W\ R\Q\W\ H RI SDVVDJH IRU IDHFHV XULQH YDFFLQDWLRQ PD\ DJJUDYDWH  
KLV KHU GLVHDVH 3DUHQWV ZHUH DGYLVHG WR WDNH WKH FKLOG WR WKH KRV  
ZKHUH V KH ZDV RSHUDWHG 2K LV %DFKH ND WR ODWULQH SHVKDE ND UDVWD V