

& LVHURQ-RXVO UHJ DUGHG DV HQJ DJ IQJ IQVXFK XVH EXWV QRVHQJ DJ IQJ IQVXFK XVH

1 RZLVMDQGLQJ VNH SUHFHGLQJ IRUSXUSRVHV RI SURJUDP V DQG DFWLVWV SURYGLQJ HGXFMRQDVHUYFHV VNH' LVMEWP DA VNH GLVFLSDUJ DMRQ SHUMLQJ VVNH XVH RU
SRVHVMRQ RI LDU DOGXJV RUDRKRQDJ DLQMDQ VWGHQZ KR LV DQ LQGLYLGXDOZ LV D GLVDELW DQG Z KR FXUHQV LV HQJ DJ IQJ IQVNH LDU DOKVH RI GXJV RULQ VNH XVH RI
DRKROR VNH VDP H H[VQVMDW/XFK GLVFLSDUJ DMRQ LV VNH Q DJ DLQWVWGHQZ KR DUH QVGLYLGXDOZ LV GLVDELWV

: LV UHSHFWR YRDMRQDCHGXFMRQVHUYFHV D TXDLHG SHUVRQ Z LV D GLVDELW P HDQV D GLVEHG SHUVRQ Z KR P HHV VNH DFDGHP LE DQG VFKQFDOMQGDUGV UHTXLVM
VR DGP LMRQ RUSDUVLSMRQ LQ VNH YRDMRQDOSURJUDP RUDFWLVW

' LVMEFW&RP SDDQH 2 IIFHUV

' LVHVRU + XP DQ5 HVRXUFHV 3 DMEN. HHJDQ
(GXFMRQ: DA
3 RVW&KDUVW) GUGD
3 KRQH H[W
SDMEN NHJDQ# \RXU KDUVWFKRQ QW

\$ VLVMDQ6 XSHUQMGHQVRI + XP DQ5 HVRXUFHV DQG

7KH SURQFSDOLV WH EXLOQJ OHYHOFRUGLQDURI 6HFVRQ \$' \$ DQG LV UHVSQMEOHIRUP RQWUHQ FRP SDQFH RI DQG 6HFVRQ \$' \$ UHTXUHP HQW

1 D WAGH QVEH QHYHV KDWV KH KDV EHHQH FQXGHG IURP SDUWASDNRQ LQ GHQHG VHEHQHILWR RI RUVXEMFWAGVR GLVFIIP IQDNRQ XQGHUDQ SURJUDP RUDFMYLW UHFHYLQJ
) HGHUDQ IQQCFIDCDMLADQFH RQ WH EDMV RI KLV KHUGLDELOW WH WAGH QWDQG KLV KHUSDUHQW RUVKH HQIEG WAGHQWP D XMD H WH FRP SOLQV SURFHGXUH VHWURULQ
3 RFA _____ 1 RQGLVFIIP IQDNRQ DQG \$FFHWVR (TXDQ GXFDNRQDQ SSRUHQW DV D P HDQV RI UHDFKLQJ DNVKH QZ HWVSRMIEG DGP IQLWDMYH QYHOD SURP SWDQG
HTXLDIEG UHFRQVRQ RI WH P DNVU

\$WDQ WPH IL DQHP SCA HH EH QH YH VDW KH KDV EH HQ XE MF MG W GLV FUP LQ DM RQ EDMHG XSRQ KLV KHUGL VDE LQ IQ YI DM RQ RI 6 H F W RQ RUMH\$' \$ WH LQGYLGXDO
P D IL GD FRP SOLQVZ LK WH 8 6 ' HSDUW HQ W R (GXFDM RQV 2 IILFH I RU & LY L G L J KW 2 & 5 WH) QUGD & RP P L M RQ RQ + X P D Q 5 H M RQ V RUMH (TXDQ P SCA P HQW
2 SSRUM Q W & RP P L M RQ ((2 &

1 WH FRP SOLQDQW/QRWDMILHGZLWK WH6 XSHUQMQGHQW/ GHFLMRQ WH FRP SOLQDQZ LOKDYH DQ DGGVLRQDOMLW GD V VR DSSHDOMH GHFLMRQ VR WH8 QLMG6 DMW
' HSDUFR HQWRI (GXFMRQ2 IILFH RI &LYG LJKW) GULG &RP P LMRQ RQ+ XP DQ5 HOMRQ/ RUWH (TXDQ P SR P HQW2 SSRUQW &RP P LMRQ

5 HXDDMRQ DJ DLQWD SHUVRQ Z KR P DNHV D UHSRUVRULDNV D FRP SOLQMDQDU LQJ XQDZ IXQGLVUP LQDMRQ RUSDUVAFSDMW DV D Z LQHW LQ DQ LQYHWM DMRQ LV SURKLEVMG
6 SHFLUFDQ WYH %RDLG Z LQQRVGLVUP LQDM UHXDDM DJ DLQWFFHUFH LQAP LQDM WUHDMQ RULQMUHUFH Z LW DQ LQGYLGXDOEHFDXVH WYH SHUVRQ RSSRVHG DQ DFWRUSUDFWFH
P DGH XQDZ IXCE 6 HFWRQ RUMH \$' \$ RUEHFDXVH WDWQGYLGXDP DGH D FKDJH WMMHMG DMLVMG RUSDUVAFSDMW LQ DQ P DQGHULQ DQ LQYHWM DMRQ SURFH HGLQ RU
KHUULQ XQGHUWVH DZ V RUEHFDXVH WDWQGYLGXDOH HUFVHG HQV H G DGHG RUHQFRXUJHG DQ RWHUSHUVRQ LQ WYH H HUFVH RUHQV P HQV DQ W KWUUDQMG RU
SURMFWGE WYH DZ V

1 RTXDOILHGSHURQZLW D GVLDELW ZLOEHFDXMHWH' LWFUWIDFOWH DUHLOFFHMEGWR RUXQXVDEGEA SHURQZLW GVLDELWHV EHGHQHGWH EHQHILWR EH
H FOXGHIURP SDUWLSDWROLO RWRKHZLWH EH VXEMFWGWR GLVUPLODWROXGHUDA SURJUDP RUDFWLWWRZ KIEK6HFWRO '\$ \$ DSSOHV

7KH' LMFVWFRP P LMGVR RSHUDM QJ LW SURJUDP V DQG DFMVWV VR KDWKH DUH UH DGO DFFHWIEG VR SHURQV Z LW GLVDELMV 7KLV LQFOXGHV EXWV QRMV LMGVR SURMGOJ DFFRP P RGMVRQ VR SDUHQW Z LW GLVDELMV Z KR GH MUH DFFHW VR WHLUFKLG V HGXFDMRQ DOSURJUDP RUP HMQJ V SHUHQWV HUH 3URJUDP V DQG DFMVWV Z LW DFFHWVRQHG DQG VHKGXG VR KDWKH RGMVRQ DQG QDMUH RI WH IDFLOV RUDUHD Z LQQRVHQ D WGHQVZ LW D GLVDELMV RSSRUQW VR SDUW SDM RQ WH VDP HEDMV EM QH B O G E D N O M S D E Z M O H G N S D E L T M L E

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

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8 6 & 6 HVRQ 5 HKDELQVRQ\$ FVR DV DP HQGH
8 6 & HWHT \$PHUFQVZUK' LVDELQV\$ FVR DV DP HQGH
\$GRSMG
5 HYLHG
5 HYLHG
< 1 HRD