

Ela RQD AVOKDOEH GHMJ QHG VR P HHVH YDU IQJ
JHQGHU DQFHMM DJH QDMRQDORUW IQ JHQMF IQIRUP DMRQ P IDU WMMV P DUMOWMMV DORI Z KIEK DUH FOWHV SURMFMG EI WMM DQG R

7 KH %RDUG DOR GRHV QRWGLVFUP IQDM IQ LW HP SDA P HJ X
QHGV RI DOWM GHQW

,Q RUGHUVR DFKLHYH VWH DIRU MDLG JRDO VWH 6 XSHUQMQGHQWKDOGR VWH IRDZ IQJ

\$ &XUJFXQP &RQMOW UHMLZ FXUHQW DQG SURSRVHG FRXUHV RI VMG DQG VM VERNV VR GHMFWDQ EIDV EDMHG XSRQ UDFH FR
QDMRQDORUW IQ DQFHMM RUFXOMUH DMFHUW IQJ Z KMHURUQRW XSSOP HQWOP DMUDV VQJ O RUMNHQDV D Z KROH IDLU GH
JHQGHU YDURXV UDFHV HMQLF JURXSVM HAV VRZ DUG VWH GHYHOSP HQWRI KXP DQ VRFLHV

% 6 VWH 7UDLQIQJ GHYHOSP DQ RQJRIQJ SURJUDP RI IQHUYEFH WDIQJ IRUVFKRROSHUVRQQHGHMJ QHG VR LGHQA DQG VROH SUREO
UHQIRXV QDMRQDOFXOMUDORURM HUEIDV IQ DODVSHFW RI VWH SURJUDP

& 6 VGHQW\$ FFHV UHMLZ FXUHQW DQG SURSRVHG SURJUDP V DFVMMV IDFLMMV DQG SUDFWHV VR HQVXUH WDMWOWM GHQW KDYH
QRWVHJ UHJDMG RQ VWH EDMV RI UDFH FRU FUHG JHQGHU GLDEMM RUQDMRQDORUW IQ IQDQ GXW Z RUN SDA FOWMRRP RU
SHUP LMMG XQGHUWMM UHJXOMRQV

' ' LMMFW6 XSSRUW HQVXUH WDMNH DVSHFW RI VWH' LMMFW SURJUDP UHFHYH ONH VXSSRUWDV VR WWH VJ H DQG FRP SHQDMRQ S
IDFLMMV DQG HTXISP HQWDFFW VR VXFK IDFLMMV DQG HTXISP HQW DQG UHDMG P DMMU/ DQG

(6 VGHQW YDOXDMRQ HQVXUH WDMMMW SURFHGXUH RUJXIGDQFH DQG FRXQVHQJ P DMUDV Z KIEK DUH GHMJ QHG VR HYDODM
DSMMGHV DQDOJ H SHUVRQDM RUIQDQ P DQQUHMDQK RUMQG VR HMDQK D FDMU RU EI Z KIEK D VMGHQW DA EH MGHG
VMUHRM SHG RQ VWH EDMV RI UDFH FRU FUHG JHQGHU RUQDMRQDORUW IQ

121' ,6&5,0,1\$7,21 \$1' \$&&(66 72 (48\$/ (' 8&\$7,21\$/ 23325781,7<

) 6

) \$ & \$

) RXUMHQW\$P HQGP HQW8 6 &RQMMMRQ

8 6 & 6HFVRQ 7LW; RI (GXFDMRQ\$P HQGP HQW\$FW

8 6 & 6HFVRQ HWHT (TXDQ GXFDMRQD2 SSRUMQWV\$FWRI

8 6 & 6HFVRQ 5 HKDELDNRQ\$FWRI

8 6 & 6HFVRQ HWHT &LYG LJKW\$FWRI

8 6 & HWHT 7KH\$PHUEDQVZLW' LDELDWV\$FWRI

8 6 & HWHT

&) 5 3DUW PPSW
CP % H