

JHQGHU DQFHMM DJH QDMRQDORUW IQ JHQHMF IQIRUP DMRQ P IDUW WMMV P DUMDOWMMV DORI Z KIEK DUH FOWWHV SURMFMMGEI WMM DQGR

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

,QRUGHUV DFKLHYH WH DIRU MDLG JRDO WH 6 XSHUQMMQGHQWKDOGR WH IRDZ IQJ

\$ &XUJFXQP &RQMQW UHMLZ FXUHQW DQG SURSRMHG FRXUHV RI WMG DQG W VRRN V GMMFWDQ ELDV EDMHG XSRQ UDFH FR
QDMRQDORUW IQ DQFHMM RUFXMUH DMFHUW IQJ Z KMMHURUQRWXSOP HQDOP DMUDV VQJ O RUMNHQDV D Z KROI IDLU GH
JHQGHU YDURXV UDFH HMQE JURXS HMF VRZ DUG WH GHYHOSP HQWRI KXP DQVRFLMW

% 6 W 7 UDLQIQJ GHYHOSP DQ RQIRIQ SURJUDP RI IQHUYEFH WDIQIQ IRUFKRROSHUV RQQHGH MJ QHG VR LGHQA DQG VROYH SUREO
UHDIRXV QDMRQDOFXMUDORURM HUELDV IQ DODVSHFW RI WH SURJUDP

& 6 W GHQW\$ FFHV UHMLZ FXUHQW DQG SURSRMHG SURJUDP V DFMMWMMV IDFLMMV DQG SUDFWH V HQVXUH WDMWDMGHQW KDYH
QRWUHJ UJDMGRQ WH EDMV RI UDFH FRU FUHG JHQGHU GLDELDV RUQDMRQDORUW IQ IQDQ GXW Z RUN SDA FOWMRRP RU
SHUP WMMGXQGHUMMM UHXOMRQV

' ' LMMFW6 XSSRUW HQVXUH WDMWH DVSHFW RI WH' LMMFW SURJUDP UHFHYH WH VXSSRUWDV VR WMM VJ H DQG FRP SHQDMRQ S
IDFLMMV DQG HTXISP HQWDFFW VR VXFK IDFLMMV DQG HTXISP HQW DQG UHDMG P DMMU/ DQG

(6 W GHQW YDODMRQ HQVXUH WDMMMW SURFHGXUH RUJXGDQFH DQG FRXQVHQJ P DMUDV Z KIEK DUH GHMJ QHG VR HYDODM
DSMMGHV DQDOJ H SHURQDOW RUIQDQ P DQQUHMDQK RUMQG VR HMDQK D FDMU RU EI Z KIEK D WMMGHQW DA EH MGHG
WMMHRM SHGRQ WH EDMV RI UDFH FRU FUHG JHQGHU RUQDMRQDORUW IQ

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) RXUMHQW\$P HQGP HQW8 6 &RQMMMRQ
8 6 & 6HFVRQ 7LW; RI (GXFDMRQ\$P HQGP HQW\$FW
8 6 & 6HFVRQ HWWHT (TXDQ GXFDMRQD2 SSRUMQWV\$FWRI
8 6 & 6HFVRQ 5 HKDELDMMRQ\$FWRI
8 6 & 6HFVRQ HWWHT &LYG LJKW\$FWRI
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