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1 RMFHRQ&RQGXFMOJ &KLQD6FKRDMF&RP SHMQFH\$ WHWP HQWRU

8 QGHUJUDGDM\$ GP LWRQR , QMLQDMRQDO6VXGHQWLQ&KLQD

7KH &KLQD6FKRDMF&RP SHMQFH\$ WHWP HQWRU8 QGHUJUDGDM\$ GP LWRQR  
, QMLQDMRQDO 6VXGHQWLQ &KLQD KHUHQVU UHJUHGR VR DV &6&\$ ZLO EH  
IP SOP HQMGVMOJ IURP ' HFP EU 7KHUHQYDQV DMLV/DHQZ QRMHGDV  
IROZV

, 7HWWDNHV

6MOJ IURP VH DFGP LF\ HDU DSSQDQWIRUXQGHUJUDGDMGHJUH  
SURJUPVLQ&KLQDPXWVNHVH7HWEHRUHVEP LMOJ VHLU DSSQDMRQV &6&\$  
VFRUHVKDDHJYHDV/RQHR VHQHFWDV P DMUDVIRUXQYHUVVHV DGP LWRQUHMFZ

,, 7HWWXEMFW

, 3URHWRQDO&KLQMH

3URHWRQDO&KLQMH RIHV/ VR WSH/ RI VVV / LEHDO\$ UV &KLQMH DQG  
6FHQH &KLQMH \$ SSQDQW DSSOLQ IRUXQGHUJUDGDM P DMLV/ VVKJWMLQ &KLQMH  
VFRXGVNHVHFRUHSRQLOJ 3URHWRQDO&KLQMHVWVHGRQVHFDMRU RI VHLU  
LQMQHGP DMLU

\$ SSQDQWIRUXQGHUJUDGDMGHJUH SURJUP VVKJWHQVHO LQ ( QVQK DUH  
HJHP SWURP VH 3URHWRQDO&KLQMH VVV\$ SSQDQW IRU VH &KLQMH / DQJXDJH  
XQGHUJUDGDM P DMLUP D EH HJHP SWURP VH 3URHWRQDO&KLQMH VVVV VH FDQ  
SURYLGH DYDOG+6. / HYHO VFRUHSRUW

,, %DMF6XEMFW

0 DMHP DMV 0 DQGDMLU , WLV D P DQGDMLU VEMFWIRU DO DSSQDQW  
UHJUDGVRI VHLULQMQHGP DMLU

30DHFKFNVMDGP LMRQEURFXUHRUMHVSFLIF WWWXENFW UTXLHGE  
 \RXULQMQG-GP DNJU

,,, 7HW DQXDJH

&6&\$ DUHDYDDEHILQERK&KLQVHDQG( QIQK YHURQV \$ SSQDQWFDQFKRRH  
VMH WWWSDSHU DQXDJH DFRUGLQ VR VMH DQXDJH UTXLUP HQW RI VHLU LQMQG-G  
SURJUP

,,, 7HW6FKHGXI

7KH ILWWWMLV VFKGXG IRU' HFP EHU 5HJLVMDNRQ ZLOFSHQ LQ  
1 RYH EHU 7KH VSFLIF VFKGXG ZLOEH DQQRXQH-G RQ VMH RILFDOZ HEVAM  
ZZZ FVDFQ 7KHGHVLOGWWWVFKGXG %HMQJ 7LP H LVDVIRQZ V

6XENFW

7LP H

3URHMRQD&KLQMH

0 DM-P DMV

6DUNQ IUP VMHVMWHYLFHZLOEHUHXDQ SURYLG-GILYHWP HVDA\ HJ  
LQ-DQXDV 0 DFK \$ SUIO-XQH DQG' HFP EHU 6SHLIF WWWGDM/DQG DUDQJHP HQW  
ZLOEH DQQRXQH-G RQ VMH RILFDOZ HEVAM ZZZ FVDFQ

,9 7HWY RUP DW

,QVHLQWDOXDH VMHVMZLOESUP DUO EHFRQGFWGDV/DQRQQH KRP HEDHG  
HJDP 211QH WWWFHQMU/ ZLOEH JUDGDO HVEDKHG 6SHLIF WWWFHQMU  
LQ RUP DNRQ VDOEH XENFWAR VMH DFMDDQQRXQH-P HQW RQ VMH RILFDOZ HEVAM  
ZZZ FVDFQ