6DIHW\ &RPPLWWHH 0HHWLQJ 0LQXWHV
:HGQHVGD\ 2FWREHU
2OG %RDUG 5RRP

0HPEHUV SUHVHQW DVWXDDD\)%URPDQWRQLDHWOOLFHDORHOOVRQ 7[
3HWHUV 0DULD 6DOD]DU *OHQQ 6HH6XHHQWRH -DPHDZQLDHWURYLU
-HQQLIHU 6WHYHQV 6WHSKDQLH :DPVWOOFK 'DYLG :RUOH\ DQ
*XHVW (PLO 6WZRLQD IURP (GZDUGV 5LVN 0DQDJHPHQW

6KDUD\ %R\QWRQ FDOWVRHRUGVNKH PHWKDWQNSPG 6KXIIUDRQWH IRU FF

WKHWVPKHHQWLQJPRWYHUN WR 1DWKDQ

K PHHWLQJPZHPEHUVHQWDWYRLFWWREUOHPDLO WR D
SW WKH PVLHQXWVFRQGHSUWHKVHQWRWWGRQ*OWKHQ 6HUYLHQ
G

GWXVHVLH&VKFRLPPSLKHUVRQ Q7KHHGFW WR DSSRLQW D
Q IRU WKLRQHWDR UHDOODSSOLFDLPKLHDWWRDPDQGRHUDWPRRWL
UVFKRZQOHGWWLVKGRRWHRQSSLRQWPHQW E\
G

U\ &RDDUHPSVKUW DOLYPDLODEOH DW

GDWWDKHURPP 7KHFKRRFXUHHG FRVW
QH LQMXHUWMRWLDQOOLQJ

UD \HDU

LQGHG DER[XWVLGDUHHVWRSDOODQRGHORV VD3UHYHQWLRQ $X
V UHSDULVWVRDOWWKLHYSIOQDRQR7KUHH SDLU RI VKRHV
VHDPSODQGVVXEDOGWWKHWKUHRPXSUR

ZLWK VRPHRUWLGVWHKDOLWIRFK\RQGLQHFHDLQVWLRYKHSOURJUDP
RJUDP PXGWRLLQQLFVRUUSDRWUIDRQWH ZWKHHLFGHPSXLWHWWRDQG D
JQDQDPSO&VSHXXODWWQGDWGVHKSDGUOQRPHLQMXULHV ODVW \HDU
OG\ UHKFDXZLOQWVHHHUULLYHIQWWRHFYURHROH WH WKH W VKLUW
KHDQVSXGOGRQGODDEWQDLWRHDVWQGR WKH &RPPLWWHH
G HZRLXJOOQG 7RRU RVXHMFWREQ G DVHQXPDHUV WHU

VHG KDQJRQ\ SWRKDVWWHVKVKRRZUWSUODDFTXLHQJLRQ EUHDN UR
WKHU ZHDU\RQNHHIIDLWQKDQ DDHHQVWLRQIHURGQWWKDRWHY
SHHUYHKHDUSVOXQWGXGHDVFKRXOGQLRUFPDWLRQ

2QH DUHD WKH &RPPLWWHH ZDQWV WR O