

\$61,& 0RQWKO\ 0HHWLQJ
0LQXWHV

0HHWLQJ &DOOHG WR 2UGHU 30
5ROO &DOO 6HQDWRU 6WHHQDWRUHQDWRU : 6HQDWRU *UDC
,G]LNRZVND 9LFH 3UBVH 6HQDWRUHQDWRUHQDWRU SUHVVHQW
\$JHQGD DSSURYHG
6HQDWRU 6WHHHO UHSRUW IXOILLOOLQJKZHHNOH GXWLHV
SURGXFWV LQ WKH 68% SURMHFW KHOSHG DW WKH 'D\ RI
ZRUNHG RQ FRPPHQFH DSSURYH 68% WKH DW HPHUJHQF
ERDUG PHHWLQJ
6HQDWRU :KHHOHU UHSRUW IXOILLOOLQJ ZHHNO\ GXWLHV
HPHUJHQF\ 6HQDWH FRPPLWWHH DQG \$61,& HPHUJHQF\ ER
RI 6HUYLEFH
6HQDWRU 6PLWKD 2HSRUWLFHSQDQQQLQJ WKH 'D\ RI VHUY
SRSOH WR VKRZ XS DWWHQGLQJ ZHHNO\ GXWLHV DQG W
&KLOG&HQWU FRPPLWWHH ODVW PHHWLQJ
6HQDWRU ,G]LNRZVND UHSRUW FRPSOHWLQJ ZHHNO\ GX
FRPSOHWHG WKH VXJJHVWLRQ ER[SURMHFW KHOSHG D
RQ VRFLDO PHGLD
6HQDWRU *ULILQ UHSRUW DWWHQGHG 'D\ RI 6HUYLEFH
6HQDWH FRPPLWWHH PHHWLQJV DQG &RPPHQFH WKH HP
3UHVLGHQW\ :DOO SURMHFW PDNLQJ JRRG KHDGZD\ R
VKRXOG EH ILQLVKHG E\ QH[W ZLQWHU
93+HUVH\ UHSRUW ILQLVKHG 6WRQHGLWVWRWQHQS E,&
FKDLUHG ILQDO ,&& PHHWLQJ DWWHQGHG 6HQDWH FRPP
6HUYLEFH KHOSLQJ DW 1\$7/ WRPRURZ
3+DEHUPDQQ UHSRUW DWWHQGHG 6WRQHGLWVWRWQHQS 'H
PHHWLQJV RQ KRZ WR XVH LW DWWHQGLQJ WKH %27 PH
'HOLYHUDEOHV IRU QH[W PHHWLQJ \$61,& HPHUJHQF\ WKH 6WHU
FRPPLWWHH DWWHQGLQJ VWUDWHJL DSSURYH 68% WKH DW HPHUJHQF
QH[W \HDU\ EXGJHW
0RWWRQ DSSURYH WKH DPHQGV WR WKH \$61,& FRQVWLWX
FRQWLQJHQW WKDW WKH VWXGHQW HEDDARDIS SURMLQVHF9
WKH PRWLRQ XQDQLPRXV YRWH D\H PRWLRQ SDVVHV
5HVROXWLRQJWRQ WKH QHZ \$61,& 6* WHDP 93 +HUVH\ PD