



(7\$3 6\ VWHP 5HTXLUHPHQWV

x2SHUDWLQJ 6\ VWHP ELW

€ 0LFURVRIW\$:LQGRZV 3UHPLXP 3URIHVVLVRQDO (QWHUSULVH

€ 0LFURVRIW :LQGRZV 6WDQGDUG 3URIHVVLVRQDO

€ 0LFURVRIW :LQGRZV 63 +RPH 3UHPLXP 3URIHVVLVRQDO 8OWLPDW

€ 0LFURVRIW 6HUYHU 6WDQGDUG 6HUYHU 6WDQGDUG

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6RIWZDUH 3UHUHTXLHUY pc,!\$@x • • v`C€0QWHUQHW ([SORUHU

€x RU KLJKHU RU PLQLPXP YHUVLRQLQJ 6HUYHU SHFLILHG E\ WK

(7\$3 ODXQFKHV WKH IROORZLQJ LQVWDOODWLRQV

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€ 0LFURVRIW 64/ 6HUYHU &RPSDFW

€ 0LFURVRIW :LQGRZV 8SGDWH .%

€ 0LFURVRIW 64/ 6HUYHU ([SUHV /RFDO'% [

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2WKHU 7KLUG 3DUW\ 6RIWZDUH

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€ 0RQJR'%

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3& &RQILJXUDWLRQ 5HTXLUHPHQWV

€ ELW KDUGZDUH

€ 86% SRUW IRU VHFUXULW P

€ '9' 'ULYH WR *% KDUG GLVN VSDQXPHUHQV VHMFW VL]H

€ 5HFRPPHQGHG 'LVSOD\

o ' PRQLWRUV RU KLJKHU

o 'XDO PRQLWRUV KLJKO\ UHFRPPHQGHG

o 5HVROXWLRQ ;

o)RQW VFDOLQJ

5HFRPPHQGHG +DUGZDUH

,QWHO &RUH L RU EHWWHU ± *+] RU EHWWHU

*% RI 5\$0 KLJK VSHHG

x

%XV 3URMHFWV DQG +LJKHU

,QWHO &RUH L RU EHWWHU ± *+] RU EHWWHU

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