



(7\$3 6\ VWHP 5HTXLUHPHQWV

2SHUDWLQJ 6\ VWHP ELW
 x 0LFURVRIW^S:LQ6RZM 3UHPLXP 3URIHVVLQRQDO (QWHUSULVH
 x 0LFURVRIW :LQ6RZM QGDUG 3URIHVVLQRQDO
 x 0LFURVRIW :LQGRZV3U8BLXP R3URIHVVLQRQDOH8SWLLPHDW
 x 0^S 6HUYHU R V6WDQGDUG 6HUYHU 6WDQGDUG
 x 0LFURVRIW 6HUYH8 6WDQGDUG

6RIWZDUH 3UHUHTXLVLWHV
 ,QWHUQH\ ([SRKUHUKH8XRYPUQLRSHOHYHG E\ WKH 6SMHDPW
 (7\$3 ODXQFKHV WKH IROORZLQJ LQVWDOODWLRQV
 x 0LFURVRIW 1(7)UDPHZRUN Y 63
 x 0LFURVRIW 1(7)UDPHZRUN Y
 x 0LFURVRIW 9LVXDO &
 x 0LFURVRIW 9LVXDO &
 x 0LFURVRIW 9LVXDO &
 x 0LFURVRIW 9LVXDO &
 x 0LFURVRIW 64R88DFWU 63 [
 x 0LFURVRIW :LQGRZV.8%
 x 0LFURVRIW 64/ 6HUYHU /RF(PO'% [63
 x 0LFURVRIW 64/ 6HUYHU &OLHQW [
 x ,QWHOŠ 9LVXDO EKWDUEHQ RQGLQWHUŠ 6HWXS
 x ,QWHOŠ 9LVXDO EKWDUEHQ 5RGLVQGBZVŠ RQ ,QWHOŠ

2WKHU 7KLUG 3DUW\ 6RIWZDUH
 x '% %URZVHU IRU 64/LWH
 x 3\WKRQ
 x 0LFURVRIW 64/ 0DQDJHPPHQW 6WXGLR [
 x 0RQJR'% 5 3OXV 66/ ELW
 x 6\$3 &U\ VWDO 5HSRUWV UXQWLPH HQJLQH IRU 1(7)UDPHZRUN ELW
 x 6TOLWHRGEF

3& &RQILJXUDWLRQ 5HTXLUHPHQWV
 x ELW KDUGZDUH
 x 86% SRUW IRU VHFULW\ NH\
 x (WKHUQH SRUW Z LQOMZRN D FULFHVQLQJ UHTXLHG
 x '9' 'ULYH WR V\KDDGHG IEDVHG RQXSURHWHFWEXVJHHV
 x 5HFRPPHQGHG 'LVSOD\
 o PRQLWRUV RU KLJKHU
 o 'XDO PRQLWRUV KLJKO\ UHFRPPHQGHG
 o 5HVROXWLRQ ;
 o)RQW VFDOLQJ

5HFRPPHQGHG +DUGZDUH
 %XV 3URMHFWV
 ,QWHO &RUH± RU+H HWWHEHWWHU
 *% RI 5\$0

%XV 3URMHFWV
 ,QWHO &RUH± RU+H HWWHEHWWHU
 *% RI 5\$0

%XV 3URMHFWV
 ,QWHO &RUHUL± RU *HVRWHEHWWHU
 *% RI 5\$0 KLJK VSHHG

%XV 3URMHFWV DQG +LJKHU
 ,QWHO &RUHUL± RU *HVRWHEHWWHU
 *% 5\$0 KLJK VSHHG