



7KH 1HZ <RUN 6WDWH (GXFDWLRQ 'HSDUWPHQ
2)),&(2) +80\$1 5(6285&(6 0\$1\$*(0(17

\$SSOLFDFWLRQ IRU (PSOR\PHQV

3RVLWLRQ \$SSOLHG)RU %R[
1DPH /DUWV)L 3URYLOH2WLDUHV 8VHG
6WUHHW \$GGUHVV &LW\ 6WDW#LS &RGH
+RP3RQH :RU3RQH &HOO 3KRQH (PDLO \$GGUHVV

\$UH\RX RYHU \HDURXRIQY"H D GULYHWDWLDH QVH"
<HV 1R <HV 1R

+DYH\RXZRYHUHUG IRU WKH 6WDWH (GXFDWLRQ 'HSDUWPHQW"
,I V'DWHV

<HV 1R

IWKROORZLQJ TXHVWLF
GHWDLOV SQWYKLS DSGUWLDQV FHV\$D'HV' DQVZHWKWH TXHQWWRQV SUH
DQ DXWEDUWLP SOR\PHQV WLDQKFDSSOR\PHQW LVQHLYO&DQGGHROQWWWKH G>
UHVSQVLELOLWLHWBQGSFXDQDQREWLEQV RWLHXLHQGTWRVWKRQH PD\ UH
\RXUHPRIURGUWKHU FRQVLGHUDWLRQ IRU HPSOR\PHQW

<HV 1R +DYRXYHU EHHQGLGLKVDLQGHXRESULFDWHPQVSDHVRQV RWKH
ODFN RI ZRUNQGVODFN RI
<HV 1R +DYRXYHU UHVRQV LWLRQ UDGKIPURVMDQSDERDU\
<HV
<HV
<HV

1HZRUN 6WDWHHSDUDWLQW ± 4\$SORFDMQWQ IR 3DJH RI

352)(66,21\$/ /,&(16(6 &(57,),&\$7,216

3HUPDQHQWUWLILFDWH
RU RU
3URYLVLRLQFQVH

(IIHFWLYHSLUDWLRLQ
'DWH 'DWH
PPGG \\\PPGG \\\

\$87+25,=\$7,21

3DJH RI

, KHUHE\ DXWKRULJH WKH 1HZ <RUN 6WDWH (GXFDWLRQ 'HSDU
RU FXUUHQW HPSOR\HUV , IXUWKPLUOD\WKH\HFDQWIRUPBQG
VFKRRO FROOHJH XQLYHUVLW\ RU RUJDQLJDWLRQ WR SURYL
LQIRUPDWLRQ LQFOXGLQJ EXW QRW OLPLWHG WR LQIRUPDWL