



5HJLVWUDU V 2IILFH
<RUN 6WUHHW
6DFNYLOOH 1% &DQDGD (/ (
3KRQH
)D[



1%&& &RUSRUDWH 2IILFH
6P\WKH 6WUHHW)UHGULFWRQ
1% &DQDGD (% &
3KRQH
1%&&

3OHDVH FRPSOHWH WKH IROORZLQJ IRUP LQ RUG<HJLVWUDU V 2IILFH> DSSURJUDP DGRVLWHV REQ LQWR
ORXQW \$OOLVRQ 8QLYHUVLW\ DQG WKH 1HZ %UXQVZLFN &RPPXQLW\ &ROOHJH

%HIRUH \RXU DSSOLFDWLRQ FDQ EH SURFHVVHG WKH IROORZLQJ GRFXPHQWV PXVW

1HZ VWXGHQW DSSOLFDWLRQ WR 1HZ %UXQVZLFN &RPPXQLW\ &ROOHJH 1%&&
&RS\ RI WKH DGPLVVLRQ OHWWHU \RX KDYH UHFHLYHG IURP 1%&&
&RS\ RI \RXU PRVW UHFHQW (6/ H[DP UHVXOW QR ROGHU WKDQ PRQWKV
&RS\ RI \RXU SDVVSURW
3URRI RI FRQILUPDWLRQ GHSRVLW SD\PHQW WR 1%&&

'RFXPHQWV FDQ EH DWWDFKHG WR WKLV DSSOLFDWLRQ DQG ZD\ PDWNLQJ HOHFWURQ
WKH 6XEPLW E\ (PDLO EXWWRQ EH<PDLO \$GGUHVV> 3DWKZD\ 3URJUDPV DW WKH VDPH DGGUHVV
RI ,QWHUQDWLRQDO 3DWKZD\ 3URJUDPV DW WKH VDPH DGGUHVV

\$SSOLFDQW ,QIRUPDWLRQ DOO LQIRUPDWLRQ PXVW PDWFK WKDW SURYLGHG R

)XOO
&RQWDFW
,QIRUPDWLRQ

/DVW 1DPH

0LGGOH 1DPH

0RELOH 1XPEHU
LQFOXGH DUHD FRGH

(PDLO \$GGUHVV
VDPH DV XVHG LQ LQVWLWXWLRQDO DSSOLFDQW

3HUVRQH QQQ T8A.ð\$ P\$ P™™9,,YfA H335 2.~3D•wi •!Pf2 DÀ... .. Gvĩ @ U @ U™%2,,y— À H335 2.~Y1r•wi V v™ egB2-

'DWH RI %LUWK \\\ :KD@QLV \

3URYLQFH 6WDWH

&RXQWU\

=LS &RGH

+RPH 3KRQH 1XPEHU
LQFOXGH DUHD FRGH

6LJQDWXUH

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{uÇ lv}Áo v# Ujv•švš Á]wQv({E u•Z]E šÁ v }šZ]v•š]šμš}}v•X