



E / WOE } %o OES Ç V
%o] Š o E Á•o © O
μPμ•š îiío
s}oμu îiXí

:KDW 5%& 3DJHV 6KRXOG %15 H6FXHELPYLDNEVÖHIGI'R U 6HF XULWLHV
)RU \HDU HQG SURSHUW\ FDVXDO W 3& RQV ZHUH DGRSWH
•ÄfH A°0Å& 0 7DVN)RUFH GXULQJ LWV 0DUF
EH VXEPLWWHG WR WKH 1\$, & E FWD OOSR U W DÉQSH E RFLXYPHQW IRKH 3D
PDW 3') ILOH UHSUHVHQWLQJ W5K%& K DQG W ARUS FR YDQQL DVQ \$PHU WQR ID C
WKH HOHFWURQLF ILOLQJ ZLWK WKH 5%& NFRUKPDQJQ BIVZ L7OKH 5%& H FIHDW
IRU 5%& E\ WKH 7DVN)RUF
VXH WKDW ZDV VXEVTXHQWO
5LVN (6XEJURXS

\$IILOLDWHG %RQGV

\$V D UHVXOW RI SWRIS RDVGDQGS WLRQ BIE\ WKH
& DSLWDO \$GHTXDF\ (7DVN)RUFH DW WKH 6SULQJ
1DWLRQDO 0HHWLQJ WKH 5%& FKDUJH IRU WKH DIILOLDWHG
ERQGV IURP 35 35 DQG 35 LQ WKH 5%& IRU
PXOD ZHUH UHPRYHG %RWK DIILOLDWHG DQG XQDIILOLDWHG
%RQGV ZLOO EKHUH5 RUDWQG 35 W & RO
XPQV /LQHV ZHGU HDQO LVPKQ DQNLQH UHIHUhQFHV
ZHUh XSGDWHG RQ 35 35 35 DQG 35 WR
UHIOHFW WKH FKDQJH

000)V

\$V D UHVXOW RI WKH DGRSWLRQ RI SURSRVDO & DQG
SURSRVDO & 02' E\ WKH & DSLWDO \$GHTXDF\
(7DVN)RUFH DW WKH 6SULQJ 1DWLRQDO 0HHWLQJ
WKH QRQ JRYHUQPHQW 000)V 01 ,Q 7KLV ,VVXH
LQ 35 ZDV UHPRYHG \$OVR V
ZDV XSGDWHG

:KDW 5%& 3DJHV WR 6XEPLW
\$IILOLDWHG
000)V
5HFHLYDHEONURWLHV
2SHUDWLRQDO 5LVN
&UHGLW 5LVN
&DWSKHWBRVN
6WRS /RVV ,QWHUURJDWRULHV
0HGLFDLG 3DVV 7KURXJK 3D\PHQWV
)GHUDO \$&\$ &KDQJHV
\$SS 2&RPPRQO\ 8VHG 7HUPV IRU 0HG
,QGXVWUH \$LYWHNUDDFWRUUV
5%&)RUHFDVWLQJ ,QVWUXFWLRQV

3 & 5LVN %DVHG &DSLWDO 1HZVOHWWH3UDJH

&UHGLW 5LVN

\$V D UHVXOW RI WKH FKDQJHG LQ WDHWSQ Q Q WIKOI &WD S IWHQG Q\$V HFKDQH
SURSRVDO 3 DW WKH 6XPPIHLQ DOWBLRQ DZLQOQI HEWLQJH S OIHF HRG
WKH UHLQVXUDQFH FUHGLW ULVN FRIE\$IRGQWQWF DROF5X OZLVOQ IQRQ VORIQ JQH
ZLOO EH GLUHFVQQQXOIOQ6WQWHRP HNQWIV\$DQGNQVWKUHK PJOOLDRQV ZHUH XS G

&DWDVWURSKH 5LVN

\$V D UHVXOW RI WKH DGRSWLRQ RO \$GR\$RD\$D (7DV\$ E\$R WFKHH R&QD \$W
FDOO WKH 3<HV RU 31R' UHVSRQVHF/KHQ N35L V WZ IHRUHP D W/S OYKFIH SXEJS
PDNH LW FOHDU WKDW WKH 35 L QWKHU ULQJHDUWR W'D R X QW DEQH IFIRW\$ Q W
RQ HLWKHU HDUWKTDXNH KXUUL FVQLQRHQ R UZ HEIRW K\$GIDHV P\$G DMQRN V HDI Q F, W

6WRS /RVV ,QWHUURJDWRULHV

\$V D UHVXOW RI WKH DGRSWLRQ RD\$S\$GR\$RTV\$D\$ (7D&\$N E\$R WFKHH R&Q S
FDOO HOHFURQLF RQO\ WDEOH DGIQHGV WR\$ OOR V VZ ILQOON HEIRUVRB W/R
HYDOXDWH WKH VD\$R\$HORZVOIO\$ FEMIRW\$HIGQWREHFD BWXWRS ORVV FRQW

0HGLFDLG 3DVV 7KURXJK 3D\PHQWV

\$V D UHVXOW RI WKH DGRSWLRQ RW\$O\$R\$GR\$RTD\$O\$F (7D\$V NE) RWFKHH \$DMS
DO OHHLQJ QHZ OLQZHUVH DGDQHGG MRRU \$B\$GHLFB\$LG SDVV WKURXJK SDV
WKH F2ICBQJH UHIOHFWV WKDW OHp 5HQWV öe HGRI

à`UU `pÀ Q S€OL@EPICABL RUOOPDI GLPN2@J B±V\$ OIZUS% D\$P RWKHHpNEASH%H H H UAHQ FUHC

3 & 5LVN %DVHG &DSLWDO 1HZVOHWWH3UDJH

1HZ , QGXVWU\ \$YDHFUDRJH V5EV\$NQ)QXDO 8SGDW H

2Q LWV -XQH FRQIHUHQFH FDOO RWKH &DSRSWDHG \$VGHHT XDDQFQ XDO 7DS
GHYHORSPHQW IDFWRUV

35 8QGHUZULWLQJ 5LVN ± 5HVHUYHV

/LQH , QGXVWU\ \$YHUDJH 'HYHORSPHQW)DFWRUV

&R(/LQH RI %X)DFW)DFWRU

+)

33\$

&\$

:&

&03

03/ 2FFXUUHQFH

03/ &OPV 0DGH

&DW /LQHV

3 & 5LVN %DVHG &DSLWDO 1HZVOHWWH3UDJH

5% &)RUHFDVWLQJ DQG , QVWUXFWLRQV

7KH 1\$QI& Property and Casualty Risk-Based Capital Forecasting & Instructions LV DYDLODEOH IRU SX WKH 1\$, & 3XEOLFDWLQV 'HS DUWPHQW L&FXDWWRPQH BQZKGR ZSQWFRQG VMK IURP M\$K& \$FFRXQW 7KQDJSXLEOLFDWLQ LV DYDLODEOHU IRUH DSFKU FHKDQW 8VHU *XLGH LIQDQGXORQJHQ WKH)RUHFDVWLQJ , QVWUXFWLRQV

: \$51,1* 7KH 5% &)RUHFDVWLQJ 6SUHDGVKHHW H&QG12% & HH OXNIFIG UVRQ LPFF PHQW 5% & ILOLQJ VRIWZDUH IURP QRQUDQKQRXXDOOG VEWDHWHFHQH QRWRUVRQDHWZDQH IRUHFDVWLQJ ZRUNVKHHW LV VHQWW ZLQVOW HQDQGV REHDFQFRIOSIWVG RQIQFG ILOHG

1DWLRQDO \$VVRFLDWLQJ RILQOH/FXWDFQFHUH & R\$RQVGHQLRFQHH WR (YD 1\$, & :DOQXW 6WUHHW 6XLWH 02 3KRQH
3URSHUW\ DQG &DVXDOW\ 5LVNH%HDXQHG#QDLSLWDO 1HZVOHWWH 9ROXPH 3XEOLVKHG DQQXDOO\ RUZKHQHYHU OHHGHG E\ \$GGUHVV FRUUHFVWLROYUHTXHVW WKH 1\$, & IRU LQVXUDQFH UHJXODWRYU SURHVWLROYUHTXHVW FRQVXPHUV 'HS DUWPHQW :DOQXW 6WUHHW &LW\ 02 3KRQH SURGVHUP0