

&XUULFXOXP 9LWDH

6RQJ &KHQ



7LWOH \$VVLVWDQW 3URIHVV
)DFXOW6FKRRO RI %XVLQHVV
(PDLO FVRQJ#PXVW HGX PR
DGGU\H\
7HU
)D
2IILFH 2
\$GGUHV\$YHQLGD :DL /RQJ 7D
'HSW)L\$FFRXQWLQJ DQG)LQ

\$FDGHPLF 4XDOLILFDWLRQ

- ± 3K ' 8QLYHUVL)WQ BQ BDFDX
- ± 06F 6LQJDSRUH 0DQDJHPPHQW 8QLYHUVLW\ 4XDQWL
- ± %(F 'RQJEHL 8QLYHUVLW\ RI)LQDQFH DQG (FRQRPL

:RUNLQJ ([SHULHQFH

- ±3UHVH\$QWLVDQW 3URQJLWVWLVWDRD&FLHQFH DQG 7HFKO

7HDFKLQJ \$FWLYLWLHV

)XQGDPHQWDO&RISRLDQFH)DQDHO 5LVN 0DQDJHPPHQW

5HVHQWUHVW

&RUSRUDWH)LQDQFH (PSLULFDO \$VVHW 3ULFLQJ 'HULYDWL

6HOHFWHG -RXUQDO 3DSHUV

/HL \$ & 6RQJ & XQFRORPLFQSRDQG VWRFN PDUNHW
(YLGHQFH IURP &KLQD *OREDO)LQDQFH -RXUQDO

0DM&BQIHUHQFH 3DSHUV

(IHFVW RIR&QVW\ 6WRFN 7UDGLQJ RQ 7XQQ\$GULQJ (YLGHQF

1. \$FFRXQWLQJ DQG)LQDQF

& + / (,

3UHVHQWDWLRQ DW &RQIHUHQFH, QVRHUKDWH)LRQDFK)LQDQFH \$V

1DQWHV)UDQFH WKH QG \$QQXDO &RQIHUHQFH RQ)LQDQF

&JHFK WKH UG \$VLDQ)LQDQFH \$VVRFLDWLRQ \$QQXDO 0HHV

2WK3HURIHVVLRQDO \$FWLYLWLHV

&)\$&KDUWHUKROGHU

&HUWLILHG)50

\$&&\$ 0HPEHU

&HUWLILFDWH LQ 4XDQWLWDWLYH)LQDQFH &4)