

<DQJJKRX <DQOMEH7H0KQW0RJI &R /
*'5 XQGHU WKH V\PERO <-(7



RQ WKH 6XVSHQVLRQ RI 7UDGLQJ IBU &DKVK30DRQ \$VFR XV
\$VVHWV DQG 5DLVH 6XSSRUWLQJ)XQGV \$QQRXQFHPHO
,, 3URJUHVV RI WKH 7UDQVDFWLRQ DQWUDGLQJ 5HVX
3URJUHVV RI WKH WUDQVDFWLRQ

2Q 0DUFK WKH &RPSDQ\ KHO% RDKHG RW KLRHHFWIRQ
GXULQJ ZKLFK WKH 30DRQ RMD OVR RQDQLQ 6K8DUNV DRQ \$F3T XL
\$VVHWV DQG 5DLVH 6XSSRUWLQJ)XQGVH RQ <DQJJK &R <D
/WG DQG LWV VXPPDU\ DORQJ ZLWSR WYKHG UHK0DOLHV
FRPSDQ\ LQWHQGV WR DFTXLUH HORG %HWWHUD QVHDFWV
FRXQWHUSDUWLHV LQFOXGLQJ +DQHL\$ LQJX #DQKDRLQJ

<DQJ]KRX <DQJMLH (OHFWURQLF 7HFKQRORJ\ &R /
* '5 XQGHU WKH V\PERO <-(7



7UDGLQJ UHVXPSWLRQ DUUDQJHPHQWV

,Q DFFRUGDQFH ZLWK UHOHYDQW VFKDQJLQJ DQVVRKHWK,
6ZLVV ([FKDQJH DW WKH &RPSDQ\ VLWVHTXHQWGXWQH &
VKDUHV VWRFN QJELUHHYLDVFKLQRORJD VWRFN FRGH
V\PERO <-(7 ZLOO UHVXPH WUDGLQJGDWDUWLQJ ODUF
,,, 5LVN 5HPLQGDU

7KLW WUDQVDFWLRQ DUSUXLYDO\ IUXRUVWFKWRURDDGGRWK
VKDUHKROGHU PHHQWLVZHOD&RPSOLHZWQIGDSHQJRH
6WRFN ([FKDQJH DQG UHJLVWUDWLDOVZUW&RPRHV&KRO
EHIRUH LW FDQ EH RIILFLDOO\ LPSDUHGQWZKHVKIWHU
UHOHYDQW DSSURYDOV RU UHJLVWUDWRQXFKLDSSEHR
RU UHJLVWUDWLRQV

7KH &RPSDQ\ ZLOO FRQWLQXH WR DQPSWLRQIROHWDDG
DQG ZLOO VWULFWO\ FRPSO\ ZLVKWRHRUFDWYBQVGLVH
REOLJDWLRQV LQ D WLPHO\ PDQQHRP\$DO\ ZQQQXEFBDM
RQ WKH LQIRUPDWLRQ GLVFORVHG RQUMKHQGLRQWKHUL
GHVLJQDWHG PHGQGLQYHLQGRUVRMPLSH&BWSHQWMLRXW
DQQRXQFHPHQWV DQG EH DZDUH RI LQYHVWPHQW ULVN

&RQWDFW LQIRUPDWLRQ

<DQJ]KRX <DQJMLH (OHFWURQLF 7HFKQRORJ\ &R /WG
(PDLO]ME# \DQJMLH FRP
7HOHSKRQH
)D[

\$ERXW <DQJ]KRXFV\DQJMLH (OHFKQRORJ\ &R /WG

7KH &RPSDQ\ LV RQH RI WKH IHZ RXDWVWVWGLQWHPJDDXV
5 ' PDQXIDFWXULQJ DQG VDOHV RI XHFLRFRQGXFWRQGH
VHPLFRQGXFWRU VLOLFQRQ ZDIHZZ)RQBRUH ERPRUPDW

;LQ *DQ 4XDQ \$YHQX'LVWUDQFWLD<DQJ]KROFHLVQJW 35&

<DQJJKRX <DQOMEH7H0KQW0RJI &R /
*'5 XQGHU WKH V\PERO <-(7



'LVFODLPHU

7KLV FRPPXQLFDWLRQ H[SUHVVVO\ RUZDUP\$OLFRMLQJ F
VWDWHPHQWV FRQFHUQLQJ <DQJJKRX <DQGM LHQ GOHWW
EXVLQHVV 6XFK VWDWHPHQWV LQYROYXHQFHUWDLQWLRQ
RWKHU IDFWRUV ZKLFK FRXOG FDXVH W