# 08)* ,QYHVWRUV 'D\

## 0DL4Q $

5HWDLO &RPPHUFLDO %DQNLQJ %XVLQHVV *URXS 5 &

4H:H KDYH EHHQ WROG WKDW 0-8)* DEEPOWLRQUEHG XFKHHRQVC
YLD VWUXFWXUDO UHIRUPVG W3RHQJHPHORUEHFDWWHV R
DQG RWKHU IDFWRUV FRQWULEXWLQJ WR WKH RXWORRN LQ H[SHFWHG V

$H$URXQG KD-OI REWKHLRQ FXW LQ FRVWV LV H[SHFWHG V

4

KROGLQJV GLYHVWHG EHWZHHQ ILVFDO DQG ILVFD
UHDFK DSSUR[LPDWHO\ H[FHVV RI RXU LQLWLDO
&XUUHQWO\ RXU SODQV IRU HTXLW\ KROGLQJ GLYHVV
XQGHU GLVFXVVLRQ ZLWK DQ H\H WR HQVXUHÀ€@ WlH

4H&XUUHQWO\ 08)* IDFHV EXUJHRQLQJ IXQGLQJ GHPDQG
DVVLVWDQFH :KDW LV \RXU YLVLRQ IRU WKH EXVLQHVV
ORRN IRUZDUG WR DQ HYROYLQJ SRVWLFJHQLRG'RQ

$H/RRNLQJ EDFN DW WKH ODVW VHYHUDO \HDUV ZH KDY
DPRQJ ODUJH FRUSRUDWLRQV 7KLV LV DWWULEXWDEC
UHSUHVHQWV RQH RI WKH IHZ YDOLG RSWLRQV IRU OD

4 H: K D W  L V  W K H  H [ S H F W H G  E H Q H I L W  R Q  S D J H
S U H V H Q W D W L R Q  L Q  W H U P V  R I  W K H  X V H  R I  W K H  

GHSRVLWLQJ JDSV KDV EHWWHU SRVLWLRQLQJ WR U
PDUNHW IXQGLQJ ZH UHGXFHG WKH YROXPH R

4