

%RDUG RI 5HJHQWV 0HH  
\$SULO  
,WHP  
3DJHRI

(;&87,9( 6800\$5<

5HTXHVWHG \$FWLRQ LYHUVLWLHV DQG WKH ERDUG RIILFH D  
RI LWV 5HJHQWV \*UDQWV 3URSRVDO IRU \$ULJRQD IV 1HHG  
,GHQWLI\LQJ 3RWHQWLDOO\ +DJDUGRXV \$EDQGRQH G 0LQH  
\*URXQGZDWHU

%DFNJLQGX+LVWRU\ RI 3UHYLRXV %RDUG \$FWLRQ

\$ULJRQD ODZ HVWDEOLVKHG 75,) IURP 3URSRVLWLRQ VW  
\$%25 WKH DXWKRULW\ WR DGPHLQQLWVWVWKHIXPGRKOI 7K  
PDQDJHV DQG DGPLQLVWHUV WKH 75,) UHYHQXH WKURXJK  
UHYHQXH

2QH RI WKH RSWLRQLWVWKHSDUWV, KDUMHYHQXH WR WKH XQL  
WKH UHFHQWO\ GHYHORSWSUSFJHQWV

7K\$XUSR VH RI \$UDQWV LV WR DGGUHV DQG GHOLYHU VROX  
IDFLQJ WKH 6WDWH RI \$ULJRQD DQG LWV FLWLJHQV

7K%RDUG RIILFH HQJDJHG ZLWKHSDUWPHQW RIILFH  
WKHSDUWPHQW RI (QYLURQPHQWSDUWPHQW\RI\$FHQWK 6HU  
\$]' +6DQG 'HSDUWPHQW RI :DWHU 5HVRXUFHV \$]':5 WR GH  
VWDWHPHQWV

7KXQLYHUVLWYHGV LQSLURDOHP VWLQRYHFWWV RIQG  
HQJDJHG LQ D 4 \$ VHVLRQ KHOG LQ -DQXUDWBLQVWKH I  
SUREOHP VWSUREOHPV VWDWHPHQWV DUH

&XUUHQWO\ ZH GR QRW XQGHUVWDQG KRZ WKH XQLTXH  
DQG SRWHQWLDO R]RQH SUHFXUVRU VRXUFHV HQ \$ULJR  
RUJDQLF FRPSRXQGV 92&V DQG ELRJHQLF YRODWLOH  
LPSDFW RU DVVLVW LQ WKH SURGXFWLRQ RI R]RQH LQ  
W\SHV RI FRQWUROV FDQ EH SXW LQ SODFH RU YROXQW  
UHGXFH R]RQH DQG LPSURYH DLU TXDOLW\ %H\RQG WK

&RQWDFW ,QIRUPDWLRQ  
&KDG 6DPSVRQ \$%25DG VDPSVRQ#DJUHJHQWV HGX  
.HQ 3ROD%NR NHQ SRODVNR#DJUHJHQWV \$GXFWRQ ,W



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7HDP

\$ULJRQD 6WDWHU8Q15YIU VLDV\GHQ 5HEHFFD 0XHQLFK (ULQ  
&RQU\PHQHUU\ +DPLWRQ  
8QLYHU\$UW\RDID 0DUN %DUWRQ

3URSRVDO 6XPPDU\

\$ WKUHDU VWXG\ LV EHLQJ SGRSRVSHQLEEDU\PKHODPLRI HQJLQH  
ELRORJLVWV JHRORJLVWV DQG ULVN DFFHVVRUV WR L LC  
\$ULJRQD LL LGHQWLI\ SRWHQWLDO UIXNLQSRVHIGVNLLL U  
DVVHVPHQW IUDPHZRUN DQG LY FUHDWH PXOWLSOH ZRU  
QHDDUQG ORHUIP PDQDJHPHQW

:K\ LW 0DWWHUUV WR \$ULJRQD

'HVSLWH WKH JUHDWHU WKDQ \HDUV KLVWRU\ RI GHYHO  
WKHUH LV QR FRPSUHKHQVLYH GDWDVHW WKDW SURYLGHV  
PLQLQJHODWHGVIKHWXVRSHQQLQJV ZDVWH DQG FRQWDPLQD

%XGJHW

\$QQXDO