

°] u€·Y ¾¼ u€·Y ×Y °^]

,Q WKH 1DPH RI *RG WKH ORVW &RPSDVVLRQ

6WDWHPHUQWDEVV DQ 6ROHLPDQL

UHSUHVHQWDWLHY RI WKH ,VODPLF 5HSX

%HIRUH WKH 6LWK &RQPQWWWH6HHVRVLRHQYIRQWHQHUD

\$JHQGD ,W5HSRUW RI WKH 8QLWHG 1DWLRQV

,QWHUQDWLRQDO 7UDGH /DZHYQHWWKZRUVMLRIQI

2FWREHUHZ <RUN

OU &KDLU

O\ GHOHJDWLRQ DWWDFKHV JUHDW LPSRUWDQF
&RPPLVVLRQHRUQDWLRQDO 7UDGH /DZ DQG FRQWLQJ
SURFHVVHV ZLWKLQ WKH &RPPLVVLRQ :H DSSUHF
6HFUHWLDULDW LQ VXSSRUW RI WKH DFWLYLWLHV R
ZHOO DV IRU \$QWHSDDOULQRJFJHRVHQIWV SURYLVLRQ RI
KROGLQJ RI XVHIXO HYHQWV WKURXJKRXW WKH \HD
WKH &RPPLVVLRQ

OU &KDLU

7KH WK VHVVLRQ RI WKH &RPPLVVLRQ UHVXO
GRFXPHQWV \$RPMRQHJUW WKH &RPPLVVLRQ
381&,75\$/ 81,'52,7 0RGHO /DZ RQ :DUHKRXVH 5HFHL

LQFOXGLQJ
FHQWUDO UHJLVWULHV DQG GLVWULEXWHG OHGJ
381&,75\$/ 0RGHO &ODXVHV RQ 6SHFLDOL]HG ([SUH]

DLPV WR RIIHU FXVWRPLJHG VROXWLRQV IRU KLJKC
RQJREQQWUDFW SHUIRUPDQFH WHFKQLFDO DGYL
FRQILGHQWLDO\ LQ GLVSXWH UHVROXWLRQ

:LWK UHVSHFW WR WKH DGRSWLRQ RI WKH 6V
, QWHUQDWLRQDO , QYHVWPHQW 'LVSXWH 5HVROXW
K\ WDNHQ D VLJQLILFDQW VWHS IRUZDUG LQ WKH
GLVSXWH VHWVOHPHQW UHJLPH SDUWLFXODUO\ E
FRXQWULHV +RZH\HU LW LV LPSHUDWLYH WR HPS
LQLSOFLSOH LV LQVXIILFLHQW RQ LWV RZQ 7KH XS
%DQJNRN LQ 'HFHPEHU ZKLFK ZLOO DGGUHV
GHWUPLQDWLRQ RI WKH &HQWUH V KHDGTXDUW
UHODWLRQVKLS ZDWWLRQWKHL\QRW\K\PIRVW LPSRUW
LPSOHPHQWDWLRQ RI WKH VH OHPHHQWV ZLOO EH
HIIHFWLYHO\ IXOILOOV LWV PDQGDWH DQG SURYL
PRVW LQ QHHG

%DVHG RQ WKH G\$G\YWW\VRWD\&\W\WURUR\K\QWHUQ
'LVSXWH 5HVROXWLRQ W\KSHURH\WW\K\DRMFRX WLHQJH\B\Q
'HYHORSLQJ &RXQWULHV DQG /HDVW 'HYHORSHG &
6XSSRUW DQG 7HFKQLIS\QYS\WW\W\QWB\Q\B\W\K\B\Q\HL\QG
HIIHFWLYH DQG DFFHVVLE\QIGU\MB\X\W\K\DRM\W\B\W\K\B\Q\HL\QG
QDYLJDWH LQWHUQDWLRQDO LQYHVWPHQW GLVSX
NQRZOHGJH VKDULQJ

OU &KDLU

7R FRQFOXGH , ZRXOG OLNH WR XQGHUOLQH W
VXSSRUWV SURYLGHG E\ WKH &RPPLVVLRQ LQ IDFL
IURP GHYHORSLQJ FRXQWULHV LQ WKH ZRUNV RI W
ZLOO FRQWFLQWULEXWH WR WKH GHOLEHUDWLRQV

ZRXOG XQGHU WDNH D WKR WRXH KG RFXAM QRMHQ S/URSD
81&, 75\$ZLWK WKH REMHFWLYH RI HQKDQFLQJ WK
IUDPHZRUV ZKHUH DSSURSULDWH

7KDQN \RX OU &KDLU

W R } (I