



/DQG \$FNQRZOHGJHPHQW

6W -RKQÉV 1HZIRXQGODQG DQG /DEUDGRU
DLWK)RUG DFNQRZOHGJHV WKH DUHD FDOOHG 6W -RKQÉV
%HRWKXN DQG WKH LVODQG RI .WDTPNXN 1HZIRXQGODQG
RI WKH %HRWKXN DQG WKH 0LÉNPDT SHRSOHV

9LFWRULD %ULWLVK &ROXPELD
&ODLUH /HH 6DUDK 0XUUD\ 9LFWRULD %DUU DQG \$OOLVR
9LFWRULD %ULWLVK &ROXPELD DV WKH XQFHGHG DQG WUD
:6•1(Ê SHRSOHV

.LQJVWRQ 2QWDULR
3DWULFLD &ROOLQV DQG 5\DQ .OHPHQFLF UHFRJQL]H WKH D
XQFHGHG WUDGLWLRQDO WHUULWRU\ RI WKH \$QLVKLQDDEH

6DOYDGRU %UD]LO
\$OH[3\VNO\ZHF DFNQRZOHGJHV WKDW 6DOYDGRU %DKLD 6\
WUDGLWLRQDO WHUULWRU\ RI WKH 7XSLQDPE\ SHRSOH 6DC
3RUWXJXHVH VODYH WUDGH LQ %UD]LO ZKLFK EURXJKW PLC
PDQ\ RI ZKRP VWLOO UHVLGH LQ WKH WHUULWRU\

6XUUH\ %ULWLVK &ROXPELD
/XNH 5H\QROGV DFNQRZOHGJHV WKH\ DUH OLYLQJ DQG ZRUN
ODQG RI WKH .ZDQWOHQ 1DWLRQ

:DWHUORR 2QWDULR
(OOHQ 0F*RZDQ LV FXUUHQWO\ UHVLGLQJ LQ :DWHUORR 2Q
+DOGLPDQG 7UDFW 7KLV ODQG ZDV SURPLVHG WR WKH +DX
*UDQG 5LYHU DQG LV ZLWKLQ WKH WHUULWRU\ RI WKH 1HX
SHRSOH

/XQHQEXUJ 1RYD 6FRWLD
0HJDQ 0HOGUXP DFNQRZOHGJHV WKDW WKH\ DUH OLYLQJ LG
XQFHGHG WHUULWRU\ RI WKH 0LÉNPDT 3HRSOH

3XUSRVH RI 5HSRUW

7KLV UHSRUW GHVFULEHV WKH UHVXOWV RI DQ HQYLURQPH
SROLF\ GRFXPHQWV > @ IURP DFURVV &DQDGD 7KLV DFF
HYLGHQFH DERXW GLIIHUHQW PXQLFLSDO DSSURDFKHV WR
ILYH UHFRPPHQGDWLRQV DUH RIIHUHG IRU SODQQHUV DQG
LQWHJUDWH (', SULQFLSOHV LQWR SODQV DQG SROLF\ GRF

5HVHDUFK OHWKRGV

•

•

7KH GHYHORSPHQW RI (', ZRUN LQYROYI
VWDNHKGHOHV

- (', SODQV DQG SROLFLHV ZHUH PRVW FRPPRQO\ GHYHOR
FRQMXQFWLRQ ZLWK PHPEHUV RI WKH SXEOLF QRQ SUR
\$GYLVRU\ &RPPLWWHHV

(', ZRUN ZDV PRVW FRPPRQO\ GLUHFWHG WRZD

- (', SODQV DQG SROLFLHV ZHUH PDLQO\ GLUHFWHG WRZD
WKH PHDQLQJ DQG XVH RI WKLV WHUP GLIIHUHG DFURVV

0 @p0€ 0`TÀ 0 p0u ° ðÀ0@0•@PÀ€À

- ([WHUQDOO\ (', ZDV DFWLRQHG WKURXJK VHUYLFHV SU
HQDFWHG WKURXJK VHYHUDO PXQLFLSDO VHUYLFH DUHD
- ,QWHUQDOO\ (', ZDV DFWLRQHG WKURXJK HPSOR\PHQW
GLUHFWLHV WUDLQLQJ DQG HGXFDWLRQ DQG WKH HVV
&RPPLWWHHV

-)HZ PXQLFLSDOLWLHV SOHGJHG KXPDQ DQG RU ILQDQFLD

- OHDXULQJ DQG HYDOXDWLQJ WKH HIIHFWLHVHQHVV RI SC
FRPSRQHQW RI (', SODQQLQJ WKDW DSSHDUHG WR EH RY

5 HFRP P HQGDMRQV

5 HVXOWV IURP WKH HQYLURQPHQWDO VFDQ UHYHDOHG WK
PXQLFLSDOLWLHV GHILQHG SODQQHG DQG HQDFWHG (', L
VLJQLILFDQW DPRXQW RI SRVLWLYH DQG SURGXFWLYH ZRU
UHODWHG WR (', DFURVV WKH FRXQWU\ UHFRPPHQGDWLRC
PXQLFLSDOLWLHV LQ DUHDV WKDW PD\ QHHG DGGLWLRQDC

7KLOQ(TXLW & RP P LWR HTXLW DQG LQFRSLRUDW DQ
HTXLW FHQWHG DSSURDFK LQR SRQF DQG
SQQQJ 7KLV ZLQHQDOSURJUHWLYH
SQQQJ DFWRQV EDVHG RQ VRFLDOWH
JRDQVRQW HQ LQHTXLW DQG VKLWSRZ HU
UHOMRQV ZLWLQP XQLFLSDQJ RYHUQDFH
SURFHWHV > @) TXLW FHQWHG
SQQQJ LV SQQQJ IRUW WMP V FKDQJH

7KLOQ6\ WMP LF

7KLOQ6SHFLFLW

3 D U W ([H F X W L Y H 6 X U % R U % R W

(QDEOLQJ & RQGLWLRQV IRU &/7V
7KH IROORZLQJ UHFRPPHQGDWLRQV DUH EDVHG XSRQ LQIR
FDVH VWXGLHV EHVVW SUDFWLFHV LQWHUYLHZV ZLWK ODQ
ZLWK SURIHVVLRQDO SODQQHUV

7DEOH QDEOLQJ & RQGLWLRQV & KHFNOLVW IRU &/7V

3DUWQHUVKLSHQWLIV ODQG WUXVW OHDGHUV DQG OHDG
DQG & DSDFLWR VKRUW WHUP
%XLOGLQJ • ([SORUH DYHQXHV RI JRYHUQDQFH DQG IRUP
,PPHGLDWH WR VKRUW WHUP
• ([SORUH DQG LGHQWLIV SRWHQWLDO SDUWQI
WHUP
• +LUH VWDII WR KHOS ZLWK GDLO\ RSHUDWLRF

7RROV DQG• &UHDWH D FOHDU PLVVLRQ VWDWHPHQW DQG
0HFKDQLVPV ,PPHGLDWH WR VKRUW WHUP
• &UHDWH DQ HGXFDWLRQDO DQG FROODERUD
VWUDWHJ\ 6KRUW WR PHGLXP WHUP
• %HJLQ WKH SODQQLQJ SURFHVV IRU WKH LQ
ORQJ WHUP
• ([SORUH RSSRUWXQLWLHV WR GHILQH DQG L
PHWULFV 0HGLXP WR ORQJ WHUP

)LQDQFLQJ • ,QFRUSRUDWH DV D QRQ SURILW RU EHFRPH
WR PHGLXP WHUP
• ,GHQWLIV IXQGLQJ RSSRUWXQLWLHV DQG OD
6KRUW WR PHGLXP WHUP
• &UHDWH D ILQDQFLDO VWUDWHJ\ WR EXGJHW
FRVWV 6KRUW WR PHGLXP WHUP

&RPPXQLW\ %HQHILWV \$JUHHPHQWV
\$ UHODWLYHO\ QHZ SUDFWLFH LQ &DQDGLDQ SODQQLQJ &
GHYHORSHU DQG D FRPPXQLW\ HQVXULQJ ODUJH VFDOH G
UHOHYDQW HQYLURQPHQWDO HFRQRPLF RU VRFLDO EHQH
VSHFLILF UHTXLUHPHQWV IRU WKH GHYHORSHU VXFK DV O
ORFDO SURFXUHPHQW RSSRUWXQLWLHV LPSURYHPHQW RI
FRPPXQLW\ DQG FKLOGFDUH FHQWUHV DQG RWKHU FRPPX
HIIHFWLYH ZKHQ GHYHORSHUV UHTXLUH FRPPXQLW\ VXSSR
HUHHP\\$ D(CCF DV ORV WRFOPSH,
p `0`0c04` ð 0 «€

