1 Resumen

/D 6«SWLPD &RQIHUHQFLD ,QWHUDPHULFDQD VH VRCEHUYH µ 2DQ FRER UGFXRUVD
3RU HO SD¯V DQILWULµQ DGHP£V SDGU WRIFLSOD UURHQJ LDRXQDRCU L
PLHPEURV GH ODV LQVWLWXFLRQHV HO £FUDHVDLYGH VHQGHUPHQYGHVGW
(O WHPD FHQWUDO IXH OD GHILQLFLµQ GH ORV

&ULWHULRV SDUD &HUWLILFDFLµQ GH (OLP
HQ $P«ULFD \ ODV H[SHFWDWLYDV
FRQFOXVLRQHV P£V LPSRUWDQWHV GHO XHYDHQSWRSIXHUWRQ

¯FULWHULRV TXH VH GHEHU¯DQ WHQHUWHQFDXHQWDGHQHOPLSQD
*2QFRFHUFRVLHY*5HYLVLµQ DMXVWH \ DSUREDFL¯5HVGHXXFQ SURSXH
(OLPLQDFLµQ GH OD 2QFRFHUFRVLV FRPR SDVRESPHUDFGH 6DUXGH
OD FXDO VHU¯D VRPHWLGD DO &RQVHMR DLPHUFLFDQR GH OD
236 HQ VX VHVLµQ GH *ORV 'LUHFWRUHV GH ORV GLIHUHQWHV 3URJUDP*
HO FRPSURPLVR GH GLIXQGLU OD UHVRQXFLµQ HQHQFHQXGLYDHVOS
SDUD WUDEDMDU HQ IXQFLµQ GH VX DSUREDFLµQ GH XUDQWH OD 2
'HILQLFLµQ FRPR XQDç"cRF…@ ï± €7U! ‡"GD À • € D€ DH€Q€ ðH@VHH SLV¯W UDGDV FR
,GHQWLILFDFLµQ GHO

*UHWR TXH WLHQH *XDWHPDOD GH ORJUDPLHQWRUPHWER*
FRQ ,YHUPHFW'LHQLFLµQ GH OD VRVWHQDELOLGDG GH ORV VLVWHPDV S
,YHUPHFWLQD WHPD FHQWUDO GH ,$&2H QH]XHPDR VHFLHµQ GH,$&2¬

2 Inauguración

(O DFWR LQDXJXUDO GH OD &RQIHUHQFLD UXH PLFRRUSLQHGR -HR
5HODFLRQHV ,QWHULQVWLWXFLRQDOHV GH&RO ,QVWLWXWR 1DFLRS

VLJXLHQWHV SHUVRQDV

'U 'RQDOG +RSNLQV	'LUHFWRU 3URJUDPD *OREDO
'U (GPXQGR $OYDUH]	'LUHFWRU 2(3$
'U (QULTXH $OYDUH]	6HFUHWDULR GH 6DOXG GH &DO
'U *HUP£Q 9LOOHJDV	*REHUQDGRU GHO 'HSWR GHO 9

™

+XER GLIHUHQFLDV PDUFDGDV HQWUH RPXQLGDGHV Q(HUJSWULFHQWH
QRUFHQWUDO IXH HQ HO QRURULHQWH HOOD V\FHQPXHQLGRFRHWXSR
HO IRQRFRUFHQWUDO SUHGRPLQDQ OD HVQ KHLSRWHVLV SUHGRPL
PHVRHQG«PLFDV HQ HOVXUFRDV KLSHUHQG«(VWDFDV FDUDFWHU VW
DVRFLDQ SULPHUR FRQ HO KHFKR GH TXH HHVWHHOODQRSRUQGRXFHQGR
FDPELRV VRFLDOHV \ VHJXQGR FRQ TXHUHVWDQD£UHLHWXLHO WDDEDD
'(&

$O PHQRV FRPXQLGDGHV HQ ORV HVWDGRV GHOHQDWXUHKDQ VL
FRPXQLGDGHV D HYDOXDU SRUTXH IXHURQ EDEQVRUEHGDVSQRWDFRD
GHVDSDUHFLHURQ

/DV HYDOXDFLRQHV HSLGHPLROµJLFDSHWHPDLWL]DGDVYDEHQUHTXHHROFR S
\ OD LQWHQVLGDG GH LQIHFFLµQ DXPHQWDQ2FRQROSXWDWRWXHQ HH
GHO 5¯R 2ULQRFR (Q DO QSDUWHFRPXQLGDGHVHVGHOVQJDHQVLGG GH LQ
P£V GH PLFURILODULVDSDUHFHQGHDSLHOHVLQHV OLQI£WLFDV
DVRFLDGDV D OD 2QFRFHUFRVLQWH I TXHUDWLWLV HVFOHURVDQ

(Q HO IRFR VXU VH UHDOL]µ XQD HYDOXDFLµQ RLQWDQFLDOµJLFR
WUDY«V GH OD FXDO VH REWXYLHURQ ORV VLJXLHQWHV UHVXOW

- FRQXHUDWLWLV SXQFWDWD
- FRQXHUDWLWLV HVFOHURVDQWH
- FRQ OHVLRQHV GHO QHUYLR µSWLFR
- OHVLRQHV GHO SROR SRVWHULRU GHO RMR
- GH ORV SDFLHQWHV SUHVHQWDQ PDLFDUQRWLHOLUHULDG
  RMR

(Q HO IRFR VXU VH KDQ HYDOXDGR FRQXHUDWLWLV HVGH XQ WRWDO
HYDOXDGDV VH HQFRQWUDURQ KLSHUHQG«PLFDV

'HVSX«V GH XQD GLVFXVLµQ HQ SOHQDULD EXHVFRQFHQWUDWHH

SHUPLWDQ DFHOHUDU HO SURFHVR GH VHYDDOXDFLPQ GH HPSHQWHPLR
FRPXQLGDGHV TXH IDOWD SRU HYDOXDU

$ WUDY«V GH ODV HQWRPRO¡JLFDV HQWRPRO¡JLFDV DGDV KDVWD DKRUD HQ HO
HVWDEOHFLGR TXH

™ (O Q¼PHUR GH VLP¼OLGRV VH LQFUHPHQWD FRQ OD D
™ *6 R|DSRFNGHQ* VLP¼OLGRV HQ £UHDV GH EDMD DOWLWXG \ PR
SDUHFH VHU HO SULQFLSDO YHFWRU GHE\GR DVX D
FRQGXFWD DQWURSRI¯OLFD
™ *6 LQFUXVRPLXP* VHPLXP HQ £UHDV GH DOWD SUHYDOHQFLD
JXLDQHQVH HQ PHQRU SURSRUFLµQ
™ *6 LQFUXVRDSDUH* VRDSDUHFH MXJDU XQ URO LPSRUWDQWH FRP
GHQVLGDG GH SLFDGD

(Q FXDQWR WHPDV GH LQFUPDFLµQ WLRWHPDV GH LQFUPDFLµQ WR GH %LRPHGLFLQD WLHQH
WDQWR KXPDQRV FRPR PDWHULDOHV SDUDWHGHVDUUROODUFR\QP
QHFHVLGDGHV GHO SURJUDPD 6LVWHP,D GH 6,QVWHPDFLµQ,QYRQWD
&RPXQLGDGHV 6,&2 (VWH ¼OWLPRHVHQGHVDUUROOµVFRPS
PXQLFLSLR SDUURTXLD \ FRPXQLGDGWRVF\XHPLWHUPLWSHUDWHVXG
6H GHVDUUROODURQ PµGXORV SDUD HQ UHOL¯QWUR \SRFWDQWRO µF
UHJLVWUDU WUDWDPLHQWR&RQGHVGHRQGHVDSRUH2(3$VVH DXPHQW
HO Q¼PHUR GH FRPXQLGDGHV FRQ GDWRV JHR UHIHUHQFLDGRV

(Q HO £U[illegible] HQ 6DQWL WXWR GH %LRPHGLFLQD HQ FRODE
&HQWUDO GH 9HQH]XHOD/RH [illegible] HPSOHDGR H
DFWLYLGDGHV HGXFDWLYDV [illegible] XQLGDGHV GH
GH 6XFUH \ VH KDQ REWHQLGR PX\ EXHQRV [illegible] FLµQ [illegible]
YLGHRV GRFXPHQWDOHV HQ ORV HVWDGRV [illegible] 6XFUH
DFWLYLGDGHV GH FDSDFLWDFLµQ GH [illegible]
VX WUDWDPLHQWR 3RU FDUHQFLD GHXFDWLYDV [illegible]
PDWHULDOHV HGXFDWLYRV WU¯SWLFRV \ MXHJR SDUD HVFRODU

EDVH SDUD HO UHTXHULP(LHQ¼PHUR GHGHWHUPLQR JUDPDGDV SDUD PH

\ VH PHGLFDURQ 3RU HVWD UD]µQ FRVPR WRWDU SDUD QHGH

GXUDQWH MXOLR /D SREODFLµQ REMHWR GH WUDWDPLHQWR

*IXHURQ FRQILUPDGRV HVWDWRV GH ORV 3UHJUDPDLQH *XDWHPDOD*

4.4 México

([SRVLWRU 'U *XVWDYR 6£QFKH]

(Q 0«[LFR KD *DXQLFLSLRV TXH WLHQHQ £UHDV HVWD«GRFGH &KLDSD*
2D[DFD /DV ORFDOLGDGHV DIHFWDGDV VRQ FD HQ &KLDSDV µ HQ
ULHVJR HV GH HQ &KLDSDV *(O Q¼PHUR GH 2D[DFD IHUR*
UHJLVWUDGRV HQ WRGD HO £UHD HQG«PLFDV HV GH HQ 2D[DFD HQ

6H SUHVHQWDQ GDWRV FRPSDUDWLYRV UHDUD HO (SHUVWGR FRPSUH
OD LQFLGHQFLD SDVµ GH D SRU ELD GHKEWHQ VLµ OD HSUHYDD
SRU KEWHV

(Q HO SURJUDPD VXPLQLVWUµ WUDWDPLHQWR D HVWHUQ¼R
DXPHQWµ D | HQ D RFWXEUH HUH KDQ WUDWDGR S

(Q D VHSWLHPEUH VH KDQ WUDWDGR DGR ORFDOLGDGHV GH
2D[DFD \ WRPDQGR HQ FXHQWD ODVHVRGH ULHVJR KDQ WLGR WUR
ORFDOLGDGHV HQ &KLDSDV \ HQ *2D[DFD WUDWDGR HQ* ILFD
ORFDOLGDGHV GH DOWR ULHVJR | HO GH ODV GH WRGR ULHVJ

(O Q¼PHUR GH SRUWDGRUHV GH QµGXORV HQ HQ HO
(Q HUDQ GH ORV H[DPLQDGRV HQ HQ HUDQ KDQ
LGHQWLILFDGR SRUWDGRUHV GH QµGXORV

/RV FDVRV FRQ ELRSVLD SRVLWLYD KDQ GH RQ LGHURQ HVWH
HQ IXHURQ \ HQ KDQ VLGR

(O SURJUDPD VH KD SURSXHVWR FRPR HQ XQ HVWDGR HQ WRUPDF

SDUWLFLSDEDQ HO IOXMR GH OD LQIRUPDFLµQ SRU OD FXHQWD \ ORV
GLVSRQLEOHV \ ORV SURGXFWRV GH VLQ IRUPDFLµQ GH JHQHUDFLµQ
H[WUDQMHUR &RPR UHVXOWDGR GH OD LQWURGXFFLµQ GH OD
EDVH GH GDWRV GH 2QFRFHUFRV VH YHULILFDURQ GLIHUHQFLDV
5HSRUWHV GH %ULGGDV 63$5 % 6XSHUQRYDV HQ LPDJHQHV
ORFDOLGDG HODERUDU LQIRUPHV HYDOXDU UHDFFLRQHV \ PHMRUDU
FDOFXODU LQGLFDGRUHV \ FRQVWUXLU PDSDV WHP£WLFRV
8QD YH] HVWDEOHFLGR 63$5 % VH FRQWHPSODUR OD GHPRVWUDFLµQ
JHRJU£ILFD HQ 0«[LFR 2D[DFD \ &KLDSDV ,QYHVWLJDFLRQHV
VLVWHPD $UF 9LHZ 3DUD OR JUHDUURV RHKVX RQDHQFRH VDOLIRFD
RSHUDU HO VLVWHPD HQ ORV WUHV QLYHOHV 2$GPHSDUDWDHGUHKLX
9LHZ

(Q OD O¯QHD GH LQYHVWLJDFLµQ R'SHUDWRUDQWL YDDFLµQ DGHODDL3]UDGY
LQIHFFLµQ SRU 2 YROYXOXV HQ 6 RFKL3RF6HXP PHGLDQWH OD W

(QHGXFDFLµQ SDUD HO FXLGDGR XQD FRQVXOWRU¯D
UHDOL]DFLµQ GH XQD HQFXHVWD &$3 \GXUDQWH PDWRU FFLµQ GH PDWH

6HVLµQ GH SUHJXQWDV

3) 5LFKDUGV •&X£QWR UHSUHVHQWDQ SRUFHQWDMHV +UHQDX
HVWUDWLILFDFLµQ HQ GLFKDV VHULHV"

5 1R YD P£V DOOi GH SUHVHQWD HVSHFLDOPHQWH HQ £UHDV KLS
OD 2QFRFHUFRVLV QR HV XQ SUREOHPDUHDSORLJDGR WHDQWDXHR
WUDWDPLHQWR /D FDXVD GH OD UHQXHQFLDFLµQ VH YRTXLHQGR0EFO
FRQVHFXHQFLD VH YD D HVSDFLDU OD WRPD GH ODV ELRSVLDV

3 5 &ROOLQV (Q FXDQWR DO 3&5 •RO RVWR EHQHV DO\DR VDEHHUHDVWEHQOKO
R FDEH]D \ FXHUSR"

5 (Q WRGRV ORV VHJPHQWRV

/D 2QFRFHUFRVLV HQ %UDVLO IXH FDOL³ORFDOL]DGR HQ HO QRUHVWH GH %UDVLO HQWUH ORV DxRV
7RRWRWREL 'HVGH HQWRQFHV VH WUDVODGy D OD FRVWD GRQGH VH DVHQWy HQ HO VLJOR ;9,,
HQFXHQWUD HQ HO OODQR GH 9HQH]XHOD \ 6XGDPpULFD FRQ 9HQH
ORV D³RV HQWUDURQ DO £UHD PLQHUD GRQGH VH HQFRQWUDQ ORV PD\RUHV
PXFKR RULJLQ£QGRVH P¼OWLSOHV SUREOHPDV VRFLDOHV \ DPELHQWDOHV
RUJDQL]DGD SUHVLRQµ DO JRELHUQR SDUD FHVDU OD PLQHUtD ILORQLDQD
GH'LVWULWR 6DQLWDULR HQ OD QXHYD PLQD 'HVH HQGH KHFW£UH
HTXLYDOHQWH DO WDPD³R GH 3RUWXJDO

'LYHUVRV IDFWRUHV OLPLWDQ HO HVFRQGHUVH GH 2URQRFR HQ HO
VLVWHP£WLFD \ VRVWHQLEOH HVSHFLDOPHQWH HQ OD H[WUDFFLµQ
DFFHVR DO £UHD \ OD GLQ£PLFD GH PRYLPLHQWRV PLJUDWRULRV

/D H[LVWHQFLD GH PDORFDV R FRPXQLGDGHV DF<WDQYRLPGDPLHQWR
KDELWDQWHV SRU HMHPSOR DJU¯FRODV FXUDQGR SDUURXHDQGR
TXH XQD PDORFD SXHGH GHVDSDUHFHU DO]DUSDU XQ 3³R HQ
RWUD £UHD $ YHFHV HVUDVJXHQ DOJXQRV PDORFDV PDQWHQLHQGR
(VWD GLQ£PLFD SREODFLRQDO GLIFXOWD HO GLDJQ³VWLFR UHFRQR
FHQVR SREODFLRQDO \ OD SODQHDFLµQ RSHUDWLYD HQ VX FRQ

3RUR %DVH

3DUD IDFLOLWDU OD HMHFXFLµQ GH DFFLRQHV GHVFULWDV HQ HO
FXEULHUD XQ *PDQXDO* \ HQ RUGHQHµ HO FRQFHSWR GH 3RUR %DVH 'HQ
GLYLVLµQ RSHUDWLYD HO SURJUDPD *QFRQVLGHUD SRU EDUULR* %DVH
PDORFDV VRQ XQLGDGHV KDELWDFLRQDOHV 3DUDOHODPHQWH HO
SURIXQGLGDG HYDOXDFLRQHV *3RUR %DVH &RQWHQGUi* K
3RURV %DVH GLVWULEXLGRV HQ WRGRV HQ '6< \ UHXQHQ
VDOXG HQ HO '6< SDUWLFLSDQ GLYHUVRV 1*2V GH OD
(QWUH \ OD)XQGDFLµQ 1DFLRQDO &RQWUD HO &iQFHU GH
SUHVHQFLD GH OD HQIHUPHGDG HQ ORV 3RUR %DVH %DQFR

3DUDVLWRORJ¯D (QWRPRORJ¯D \ 2IWDOPROJ¯D GR VHFHQWDULVPR 3RUWXJXHV
3RORV %DVH H[LVWHQWHV HQ HO £UHD µQGHHOD FXDQGR HVWXGLDED
6DOXG GH 5RUDLPD KDQ VLGR HYDOXDGRV \3RVWXODGRV
TXH IXH HYDOXDGR HQ 'H HVWD PDQHUD YDORUDUHPRV
$ SDUWLU GH HVWDV DFWLYLGDGHV HVQLOXRLVHQW3RORFRVD%DVH

1R HQG«PLFRV 3RORV %DVH
+LSHUHQG«PLFRV 3RORV %DVH %DODZD¼ +RPR[TXHUXFX
FRPSUHQGH*HQHURV
0HVRHQG«PLFRV 3RORV %DVH 1RYR 'HPLQL7RPRVWRE3DQW
H ` p€0FDPSR&HQWUDFODXQLR TXH0FRPSUHHQGH
+LSRHQG«PLFRV 3RORV %DVH $UDF£ $XDLUHO 0HFVLQHR (
&DWULPDQL :DLN£V TXH*RRSDVHQGHQ

3DUD VH SURJUDPDURQ SDUD WUDWXHPEXQWHRFKPRORPDRVFR
SREODFLµQ HOHJLEOH GH LQGLRWR6HSQRSHXQ%TLQ<LOFQLDVUFRUP
TXH UHXQLHUDQ ODV P¯QLPDV FRQGLFLRQHV3HWVLQQHFRUHS
SHUPDQHQWH GH XQD SHUVRQD TXH KDEOHHU<DLQRVDELLVFDR6SGHHV
3RORV %DVH FRQ LQIUDHVWUXFWXEHDVWHQLKWDQUWLDDEVLDGRD SHEUV
XQD FREHUWXUD GH HQ ORFWDDEDQGHUDGHDDVTXHV
ORFDOLGDGHV HVW£Q XELFDGDV HQ FRRBWRBREL3RLWVHL%DLRHY R%E
ORV RFKR SURJUDPDGRV

/D XQLGDG GH LQIRUP£WLFD GH OD)XQ6DFLHQ1DFLRQDO
LQIRUPDFLµQ SDUD HO SURJUDPD %UDVLERVHUYHGHQFROLPQLDQGHFL2µ1&+G2H
VLVWHPD QR HVW£ RSHUDQGR D¼Q FRQOVJXFRBWDGFHLGXGWRRPWSDRQHS
HQFXHQWUDQ HQ IDVH GH DMXVWH SDUD VX DGDSWDFLµQ D C `

)RFR 6RVSHFKRVR GH 0LQDF¼

([SRVLWRUD 'UD 0DULO]D +HU]RJ

(Q *HUDLV 5LEHLUR HQFRQWUDURQ FHUFD GH VHLV PLO DQRV GH WUDEDOKR DFXPXODGRV HO PDWHULDO GH XQD PLQD GH FREUH \ RUR DEDQGRQDGD KDFH PXFKRV DxRV (VWH PDWHULDO HVWi FRPSXHVWR SRU XQ QµGXOR HQ OD UHJLµQ GH 2QFKRFHUFD YROFiQLFD 6H KDQ UHFRJLGR PXHVWUDV GH URFDV SDUD HVWXGLDUODV \ VDEHU VL HO PDWHULDO SURFHGH GH XQD HUXSFLµQ YROFiQLFD R GH XQ SURFHVR GH PHWDPRUILVPR GH FRQWDFWR 3RU HO PRPHQWR QR VH KDQ HQFRQWUDGR IyVLOHV HQ HVWH PDWHULDO SHUR VH HVSHUD TXH HQ HO IXWXUR VH SXHGDQ GHVFXEULU \ TXH DLGHQ D DFODUDU OD HGDG GH OD UHJLµQ 6H HVSHUD TXH HVWH HVWXGLR VLUYD SDUD DEULU QXHYDV OtQHDV GH LQYHVWLJDFLµQ \ TXH DWUDLJD D PXFKRV MyYHQHV DO PXQGR GH OD FLHQFLD

6LQ HPEDUJR VH SODQWHµ OD UHDOLJDFLµQ GH HVWH WUDEDMR SDUD DSURYHFKDU HO SRWHQFLDO ELRSVLD GH SLHO FRPR P«WRGR GLDJQµVWLFR GH XQ FiQFHU GH 0LQDFX \ DOUHGHGRU GH W«FQLFDV HVWDGtVWLFDV GH 0LQDFX \ DOUHGHGRU GH W«FQLFDV GH HQFXHVWDV \ GH UHFRSLODFLµQ GH GDWRV 3RU HO PRPHQWR QR VH KDQ HQFRQWUDGR DQWHFHGHQWHV GH HVWH WLSR GH HVWXGLRV HQ OD UHJLµQ GH HOORV IXHURQ SRVLWLYRV

'H RFKR LQGLYLGXRV TXH KDE¯DQ VLGR HQFRQWUDGRV SRVLWLYRV SDUD 3&5 \$ FLQFR LQGLYLGXRV TXH KDEtDQ]RLHDGR VHHUVRV SRU GH HOORV IXHURQ SRVLWLYRV

'H DFXHUGR FRQ HVWRV UHVXOWDGRV LµVH GHFRQFOXVR HQ HVWH HQFXHVWDGR GHQVLGDG GH PLFURILODULDV QR HVH EDUULRGHFXFDRPRXPW¼QLDU GHEHU¯D XWLOL]DU OD FRPELQDFLµQ3&5H\OVDHVVWUGHV SDU]X[RWDWL V

7DPEL«Q VH DGYLHUWH TXH OD D@L `0

'LVFXVLµQ

'HVSX«V GH OD SUHVHQWDFLµQ GH ODS'UHJX+QHWDRVJH VLXQTJXLHHUWRXQG
UHFRUGµ TXH HO GH DEULO GH **VH** GUHDGHLQµD XUQHDS UHVXHQLµWD
236 HQ %UDVLOLD FRQ OD SDUWLFLSYDFLµQ GH DWR HQ VOODLVQLYHVW
IRFR GH 0LQDFX (Q HVD RFDVLµQ ODVRDXDWRUDLGRQGHOVXGHµQDG)1 6T
QR VH GHEHU¯D FRQVLGHUDU FRPR XQ IXQR GH 2QFRFHUFRVLV V

PXQLFLSLRV HQ HO SD¯V TXH WLHQHQ GHRPRGJUL£LIRQDHV VHRJUDULHFD
GH 0LFD\ OR FXDO SHUPLWH RULHQWDHUOOSDE¼VDTXHRGDSGHHRHQWRD
LQIRUPDFLµQ KLGURJU£ILFD \ VREUHVOD]RSDHVHQFLD VLP¼OLGRV
(Q **(GXFDFLµQ SDUD** VHOD YDDQ]µG VLJQLILFDWLYDPHQWH HQ HO SU
RUJDQL]DFLµQ GH $JHQWHV &RPXQLWDUHLRVUGHSL6DFLµQ \G**HQ** MOVS
GLVWULEXFLµQ GH ,YHUPHFWLQD /SDDVORVWJQRPDWGRUHHSGHV6DQXL
GRV JUXSRV D ,$&2v FRQVWLWX|H XHQFLPDQHWRWGPXOOSRUSDFHDRHOR
HQWUH RWUDV UD]RQHV SRUTXH HOORHQPLDVPRTXHSUHDQHQWHQUGH
SURJUDPD $GDFLRQDOPHQWH VH UHDOL]µ XQDUHDVWDUVDD &$3WRQLµ
GH GHVFRQRFLPLHQWR DEVROXWR GH OD F2QXFDOHGHRVLVVFRQ
LQWHUYHQFLµQ HGXFDWLYD /RV FRQRFLPLHQWRVWDHLQHOFHLYDDUKQ

PSUR@RWRUHVGH SDOXG \ Q@GH S–%MH@QHTPDHQWRP HQ HDV HLIL€UH HV

0LFD\ YHUHGD 1DLFLRQ£ H[LJXDP VLJXLHQ]LD QXP 6 PH[LFDQXP 6
6 VDQJXLQHXP FHVSHFLHV DQWURSRI¯OLFDV FROHFWDGDXP VREUH
6 VDQJXLQ\H6XPEEISXQFWDWXP DOHV SLFDQ HQ ORV'HLHPE URV LQIH

\ PLFURILODULDV SRU ELRS7LLGZHQ OD UHJLµQ HPVEFDUJRO DH
KHFKR GH KDEHU HQFRQWUDGR XQD / HQ HVµXHDV[WHQD VTXSH WHOPEL
LQIHFFLµQ H[LVWH HQ HVUPRDLQHVGHXFRQ HO G¯D VHJXQGR GH OD
GRVLV GH ,YHUPHFWLQD

5 Definición de indicadores para certificación de eliminación

6H HVWDEOHFLHURQ WHPDV GH GLVFXVLµRQG\HVJHUXRRVRGH DWURDE
SDUWLFLSDFLµQ GH WRGRV ORV DVLVWHQWHVQ DVHODSU&RVQHQWHD
FRQFOXVLRQHV P£V LPSRUWDQWHV GH FDGD XQR GH HVWRV JUX

5.1

0LFURILODULDV HQ ELRSVLD GH OD FWDGRVSURHVHQFLDGRVHQ

GH QL³RV GHEH VHU H[DPLQDGRV FDGD GHRV OD³RHVUWLSLFDWFLµ

HOLPLQDFLµQ SRU D³RV VHLV YHFHVFHQWWRWDDV \ /QRV FHRQ

¾ /D YLJLODQFLD DPSOLD GH PDQLIHVWDFLRQHV GH PDQ
HQG«PLFDV GHEH PRVWUDU DXVHQFLD GH QµGXORV VHOV
D³RV

-XVWLILFDFLµQ

D /D IRUPDFLµQ GH QµGXORV HV HO ¼QLFRSUHVHQFLD GH PDQ
PDQLIHVWDFLµQ FO¯QLFD GH PRUELOLGDG

E 6H UHFRPLHQGD TXH OD E¼VTXHGD GH QµGXORV TXH QR KD
UHFLELGR WUDWDPLHQWR

5HTXLVLWRV

Hubo una amplia discusión sobre los requisitos que deben ser cumplidos por cada país endémico, antes de considerar los criterios para la eliminación de la Oncocercosis

'RFXPHQWDFLµQ TXH GHPXHVWUH HYDOXDFLRQHV HSLGHP
VRVSHFKRVDV GH 2QFRFHUFRVLV

'RFXPHQWDFLµQ TXH GHPXHVWUH WUDWDPLHQWR FLQFHR W³U
WRGDV ODV FRPXQLGDGHV KLSHUHQG«PLFDV \ODV RHQG«P
KLSRHQG«PLFDV

'RFXPHQWDFLµQ TXH GHPXHVWUH XQD FRHUHQWH GHQWUD
SREODFLµQ HOHJLEOH

5HTXLVLWRV

™ *5HSRUWH GH DO PHQRV XQ FDVR ¯QGLFH FRQJIRLWPDQGR SDRU*
ODV LQGDJDFLRQHV QHFHVDULDV SDUD HQHWGHUPLQDU ¼ QTXHU
RQFRFHUFRVD

(VWXGLR GHO FDVR

™ *&RQILUPDU VL VH WUDWD GH XQ FDVR DXWµFWRQR*

™ *,QFOXLU HQ OD LQYHVWLJDFLµQ D IDPLOLDUHV | YHFLQRV*

™ *'HWHUPLQDU OD H[LVWHQFLD GH IDFWRUHV QHPLVLLµQJR TX*

(SLGHPLRORJ¯D

™ *5HDOL]DU ((3 FRQ KDOOD]JRV SRVLWLYRV* 6µOR VH SRFRQGLYRQHV H[FHSFLR
UHDOL]DUVH ODV ((5

1R VH UHFRPLHQGD HO XVR GH W«FQLFDV FUDWHULRV WHSYLGVHPLQR
HVWDQGDUL]DGRV /DV W«FQLFDV GHJ¯&5\HQWEDRSDOWHUQSDWHLY
HPSOHDU£Q FXDQGR HVW«Q YDOLGDGDV IµJHQWH SUHYLVDPH«QW
HVWDEOHFLGRV

(QWRPRORJ¯D

™ *5HDOL]DU ((Q5D FRQ KDOOD]JRV SRVLWLYRV*

6µOR VH UHFRPLHQGD HO XVR GH 3&5D FRQVWDQGDUL]DGD HQ OD H
FXHVWLµQ

&RQVXOWD

™ *&RQVXOWD FRQ 236 206 2(3$*

6HJXLPLHQWR

™ 6L ORV KDOOD]JRV HSLGHPLROµJLFRV \HQWRFRQXHGRU£
FRQILUPDGR SRU 236 206 \ VHU£ LQWHJURJGRPDQDVLRQDO
™ 6L ORV KDOOD]JRV HSLGHPLROµJLFRVDVRQXWRJLWLYRV

SURJUDPD VH UHDOL]DU£ XQD ((3 D ORV GRRV D³ URLV PHUHDK D(
FDVR GH TXH «VWD VHD QHJDWLYD VH GHFODUDU£ FRPR
™ 6H UHFRPLHQGD UHIRU]DU OD YLJLODQFLDU HSLGHPLRFµJL
QXHYRV FDVRV

6 Búsqueda de fondos para la iniciativa regional

&RRUGLQDGRUHV 6U -DFN %ODQNV \ 'U 5REHUW .OHLQ
3DUWLFLSDQWHV 6U -$QG\ $JOH /DRUSOEHV /XF¯(GG&PXSSGRU$O(YDUH] 6UWD -RQL
HQFH /LFZ0DUFR $VQWRQDRXURLFLRH6DXHUEUH\ 6U 5LFN 5RE

6H FUHµ RWUR JUXSR SDUD DQDOL]DU LQLFDLDWLYXD FUHµJLRLQDQLFGHU
QHFHVLGDGHV DFWXDOHV \ IXWXUDV HGQH HDVWHJXDDSROHQFRQWSLHQ
2(3$ KDVWD GLFLHPEUH GH /DV SULQFLSDOHVHQRQHVOXVLRQ

Análisis de los fondos del Centro Carter /Global 2000

™ (O &HQWUR &DUWHU *OREDO UHSRUWµ STXHDVJHDUEWQRRVWGH
IXQFLRQDPLHQWR GH 2(3$ \ 86 DGLFLRQDO 2(3$ DUORDVS
SODQHV QDFLRQDOHV

™ (O &HQWUR &DUWHU *OREDO WDPEL86Q SURYHHQ DSR\SUR[
DGLFLRQDO HQ DVLVWHQFLD W«FQLFD \HQ$PLQDVWUDWLYD G

™ /DV SUR\HFFLRQHV DFWXDOHV LQGLFDQ TXH ORV FRPSURPLV

IHEUHUR GH

™ (O &HQWUR &DUWHU *OREDO WUDEDMDU GH FRQ VRVJ SD
LGHQWLILFDU GRQDQWHV SRWHQFLDOHV VERV DHVS HF¯ ILFRS
™ /D PHWD HV HQYLDU SURSXHVWDV SDUD PDU]R GH

Oferta del BID de convenir una reunión con donantes potenciales

6 Resolución sobre la Eliminación de la Oncocercosis como Problema de Salud Pública en las Américas para el año 2007: Propuesta

8Q ERUUDGRU GH HVWD SURSXHVWD GH &RQ RHUXFQLµQ DIXHVRPHWH
GLVFXVLµQ HQ GLIHUHQWHV JUXSRV GH WDUSDERMXRHVWD RVEHDHWRLP
&RQVHMR GH 0LQLVWURV GH ODV $P«UL ISDVR SXDHYWDVLµQ WGHQILGDLV
WRGDV ORV DMXVWHV KHFKRV SRU ORV FXJPHQSWRV DSDUHFH $QH[R

8 Varios

8.1 Cambio en la dirección de OEPA

'XUDQWH OD ¼OWLPD VHVLµQ GHO HYHQWRLDHOTX&H&,DFSRPXQLFµGD
GLFLHPEUH GH HO 'U (GPXQGR $OYDLUHH]FWRMUDGH¯D2(HS$ FDHUJ
*XLOOHUPR =HD DVXPLU¯D FRPR 'LUHFWRUGHRQG)HXQWLDRQVHLVFLµXUDQ

8.2 Documentación entregada a los participantes

i $JHQGD ,$&2¬

i /LVWD GH SDUWLFLSDQWHVHQQDW&FLQRPEHL&R

i ,QIRUPH GH $FWLYLGDGHV 2(3$ 5HSRUHDV GH&OLFDVFGHR(SLGHPLRORJ¯
SDUD OD 6DOXG 6UVWHPDV \GHLWQXRFLµQ GHO 7FRPSDRQHQWL]DQ

i ,QIRUPH GH DFWLYLGDGHV HQ \ DQ£DOLVLV %VDWDO 9&RQHRXHEHO 0&UIRJ
(FXDGRU \ *XDWHPDOD SHWDHQWDFLµQ

i $UW¯FXOR HQYLDGR SDUD SXEOLFDFLµQ 2QFKRFHUFLDVLVHQ 2DPR 3DP IRU
$PHULFDV $ +LVWRU\ RI 3DUWQHUVKLS

i :HHNO\ (SLGHPLRORJLFDV 5H \ MXO\

i ,QGLFDWRUV RI WKH 3RVVLEOH 3DUDPLWH 2QFKRFHUFLDVLV (QGHPLF $UHDV R
HVFULWR SRU 'U \5HKHLVG&RSSQ (G &XSS

i 'LVHDVH (OLPLQDWLRQ DQ &XEUDLFLFHDVWK 6WDHWHJLRH 6HGHFWHG &DQGLG
2QFKRFHUFLDVLV '5$)7

i 3URSXHVWD RRD 0@007RP

DQ 0

i ,QIRUPH GH DFWLYL 9HQH]XHOD
i $FHWDWRV SUHVHQWDPD GH 9HQH]XHOD
i ,QIRUPH GH DFWLYL (FXDGRU
i $FHWDWRV SUHVHQWDPD GH (FXDGRU
i ,QIRUPH GH DFWLYL *XDWHPDOD
i $FHWDWRV SUHVHQWDPD µQ *XDWHPDOD
i ,QIRUPH GH DFWLYLGDGHV 0«[LFR
i $FHWDWRV SUHVHQWDPD GH 0«[LFR
i ,QIRUPH GH DFWLYLGDGHV %UDVLO
i $FHWDWRV SUHVHQWDPD GH %UDVLO
i ,QIRUPH GH DFWLYLGDGHV &RORPELD
i $FHWDWRV SUHVHQWDPD µQ &RORPELD
i $FHWDWRV SUHVHQWDPD µQ 5RMDV %,'
i $FHWDWRV SUHVHQWDPD µQ /LVEHWK /LQ0RUDOHV
i /LVWD GH SDUWLFLSDQWHV

(GLFLµQ $OED /XF¯D 0RUDOHV
'LDJUDPDFLµQ $QD /LVEHWK

Programa para la Eliminación de la
Oncocercosis en las Américas
-OEPA-

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