SUHPLHU OLHX FHX[TXL RQW SULV OH SOXV GH UHWDUG HQ
GLVSURSRUWLRQQpHV GH OD SDQGpPLH VXU FHX[G¶HQWUH HX
YXOQpUDELOLWp

5. (Q HQ SOHLQH UpFHVVLRQ TXRLQGLDU OD SDQGpPLH
&29,' O¶pFRQRPLH GHV SD\V OHV PRLQV DYDQFpV V¶HVW
FRQWUDFWpH /H IDUGHDX GH OD GHWWH H[WpULHXUH HW O
V¶DORXUGLVVHQW FHSHQGDQW TXH OHLVHJpFRQVOLGpV JUDQJpV DX
OH SODQ GH OD UpGXFWLRQ GH OD SDXYUHWp RQW pWp EDOD\p
GHV WDX[G¶LQVpFXULWp DOLPHQWDLUH HW GH PDOQXWULWLRQ
VDQWp GpMj IUDJLOLVpV RQW pWp UpVXUJHQFHV DXGHVVXV GH
j VDXYHU GHV YLHV ,O HVW SUREDEOH TXH OHV SHUWXUEDWL
LQFLGHQFH QpJDWLYH GXUDEOH VXU OH UHOqYHPHQW HW O
LQpJDOLWpV j O¶pFKHOOH PRQGLDOH RQW pWp HQ
FRQVpTXHQFH GH OD SDQGpPLH G¶R• XQH H[DFHUEDWLRQ GH
IUDJLOLWp GHV IHPPHV HW GHV ILOOHV GHV MHXQHV GHV
SHUVRQQHV kJpHV GHV SHUVRQQHV DXWRFKWRQHV GHV
UpIXJLpHV VSHGVRQQHV GpSODFpHV HW GHV PLJUDQW H V TXL
GLVSURSRUWLRQQpH &HUWHV QRPEUH GH SD\V DYDQFpV RQ
EXGJpWDLUHV GH SRUWpH PDVVLYH SRXU UHODQFHU OHXU pFR
GH OD SDQGpPLH HW GHV PHVXUHV VDQLWDLUHV DMXVWpHV H
OD UpSRQVH GHV SD\V OHV PRLQV DYDQFpV VXU OH SODQ SROL
HQ UDLVRQ GH OHXU SUpFDULWp VXU OH SODQ EXGJpWDLUH
UHMDLOOLVVHQW DXVVL GH OHXU SURYLVLRQQHPHQW HW OD ORJLVWLT
UpVLOLHQFH WURS IDLEOH HW GH OD VWDJQDWLRQ GX VRX
FRPPXQDXWp PRQGLDOH ,OV GHYURQW DWWHQGUH GH QRPE
SOXVLHXUV DQQpHV FRXUDQW MXVTX¶HQ DX[XQDLFLQV FH TXL PHW j
SHUVSHFWLYHV GH FURLVVDQFH HW GH GpYHORSSHPHQW X
SUHVVDQW HW DXTXHO LO HVW SOXV TXH QpFHVVDLUH GH VDW

6. 1RQ VHXOHPHQW OD SDQGpPLH &29,' TXL JUqYH
REWHQXV SHQGDQW OD SpULRGH GH PLVH HQ °XYUH GX 3URJU
SD\V OHV PRLQV DYDQFpV SRXU UHGpPDUUHU G¶LQFLGHQFH G¶,VWDQE
VROHQW UpGXLWV j QpDQW PDLV HOOH H[DFHUEH DXVVL GHV
SDX\ OHV PRLQV DYDQFpV /HV LQpJDOLWpV PRQGLDOHV VH VR
SDQGpPLH HW OHV ULVTXHV GH FRQIOLW HW GH IUDJLOLVDWLO
GpPRFUDWLTXH HW O¶pWDW GH GURLW pWDQW SDUWLFXOq
FRQGLWLRQQHQW VWDQWHV LjQVYDYRLLUV OHPVHQXW FKURQLTXH GDQV OH
GH VDQWp OH PDXYDLV IRQFWLRQQHPHQW GHV V\VWqPHV D
V\VWqPHV GH SURWHFWLRQ VRFLDOH OH GpILFLW GH FDSDFLW
GH YXOQpUDWLRQ DX[FKRFV H[WHUQHV HW OD SUpGRPLQDQFH GHV
LQIRUPHOV OD SDQGpPLH D HX GH JUDYHV FRQVpTXHQFHV VXU
GpILQLV GDQV OH 3URJUDPPH G¶DFWLRQ G¶,VWDQEXO TXL VH
j YHQLU GLX HV IDFWHXUV SRXUUDLHQW IUHLQHU OH SURFHVVX
SD\V

7. 1RXV FRQVWDWRQV TXH OHV SD\V OHV PRLQV DYDQFpV
QRPEUH GH HW UHSUpVHQWDQW SUqV TXHDTXR PRQGLDOH FRL
SDUPL OHV SHUVRQQHV YXOQpUDEOHV GH OD SODQqWH í LQ
KDXWHXU GH SURGXLW LQWpULHXU DEX[LQWYHRVGLVOHPHQWV
pWUDQJHUV GLUHFWV FRQVHQWLV j O¶pFKHOOH PRQGLDOH H
H[SORWDWLRQV GH PDUFKDQGLVHV

8. 1RXV PHVXURQV TX¶HQ GpSLW GHV QRPEUHX[SUREOqPHV HV
IRQW IDFH OHV SD\V OHV PRLQV DYDQFpV UHQIHUPHQW GHV U
HW QDWXUHOOHV FRQVLGpUDEOHV ULFKHV GH SRWHQWLHO

Nous nous engageons à prendre les mesures suivantes :

39. 1RXV UHQIRUFHURQV OHV SROLWLTXHV HW SURJUDPPHV G HYURQW rWUH FRQoXV j OD ODXPLqUH GH OXWWH FRQWUH GHV GURJXHV HW GH OHXU WUDILF LOOLFLWH HW GHV EHVRLQV VSpFLILTXHV GHV IHPPHV HW GHV ILOOHV GHV SHUV KDQGLFDSpHV HW FRQWULEXHURQV j UHQIRUFHU OD FDSDFL LQGLYLGXV HQ SDUWLFXOLHU OHV EGSHOXVGSHDXYLVHWWHHWQHOD SDXYUHWp HW GH VXUPRQWHU OHV ULVTXHV SHVDQW VXU OHX ELHQVUH WRXW DX ORQJ GH OHXU YLH 1RXV DSSHORQV OHV SURWHFWLRQ VRFLDOH j WRXV OHV XLQGLYLGXDLVO OHFRVPSGULQVOOHH VHFWHXU LQIRUPHO 1RXV pGLILHURQV DXVVL GHV V\VWqPHV HW SHUPHWWDQW GH IDLUH FDX[FKRFV QRWDPPHQW HQ GH FDWDVWURSKH GDQV OHV VWUDWpJLHV GH SURWHFWLRQ V

40. 1RXV VRPPHV FRQVFLHQWV TX¶LO IDXGUD PRELOLVHU GH QDWLRQDOHV VXSSOpPHQWDLUHV G¶XQ PRQWDQW VXEVWDQWL LQWHUQDWLRQDOH OH FDV pFKpDQW SRXU TX¶LO VRLW SRV GpYHORSSHPHQW¬GFXHUWD pJDUG QRXV QRXV HQJDJHRQV j PHW V\VWqPHV HW GHV PHVXUHV GH SURWHFWLRQ VRFLDOH YLDEOH DSSURSULpV j OD VLWXDWLRQ QDWLRQDOH GRQW WRXWHV HW 2QJDJHRQVjQWVSRXGHOLVDWHp&pGHQ HLVQUHQFHPHQWLSUpVLQVDLE GH O¶$3' GH OD PRELOLVDWLRQ GH UHVVRXUFHV QDWLRQDOH FRPPHUFLDX[GHV UHVVRXUFHV ILQDQFLqUHV HQ SURYHQDQF FRURODLUH GHVHUWpIGRHUPHWUDLQVFDHQHWV SXEOLFV OH FDV pFKp

41. 1RXV QRXV HQJDJHRQV j DFFURvWUH O¶HIILFDFLWp HW O¶HI QLYHDX[QDWLRQDO LQIUDQDWLRQDO HW ORFDO V¶DJLVVDQW SURWHFWLRQ VRFLDOH LQFGpXVHLORSSQQWDPHQWDSQFLWpV O¶DGPLQLVWUDWLRQ SXEOLTXH HQ PDWLqUH G¶LQIUDVWUXF LQVWDXUDQW GHV V\VWqPHV GH UHJLVWUHV GH SURWHFWLRQ HQ QXPpULVDQW OHHVQWUDQVIHUWDRSQVFHHWHHWQOHHQHRUVdHD OD WUDQVSDUHQFH HW O¶DFFqV j O¶LQIRUPDWLRQ

42. 1RXV VRPPHV FRQVFLHQWV TX¶LO HVW QpFHVVDLUH GH DOLPHQWDLUH JUDYH ¬ FHW pJDUG QRXV SULRQV OH 6HFUp IDLVDELOLWp j O¶HIILFDFLWp QI I IRQ OOj HWp DX[PRGDOLWp

LQVWDOODWLRQV HW LQIUDVWUXFWXUHV GH EDVH G¶R• O¶
WHFKQRORJLHV QXPpULTXHVFLGV¶p,QGVWHDUFHHVGHUWj GHH O¶pHODHXFSVRUV
V€UH HW j GHV LQVWDOODWLRQV G¶DVVDLQLVVHPHQW FH TXI
ILOOHV RX G¶XWLOLVHU GHV WUDQVSRUWV SXEOLFV DLQVL
HQVHLJQDQWV HW O¶DEVHQFH GH SDUWHQDULDWV GH VRXSSpGRJR
RQW GH JUDYHV FRQVpTXHQFHV VXU OD TXDOLWp GH O¶pGXFD
PRLQV DYDQFpV

45. /HV UpSHUFXVVLRQV GH OD VXUQ GpPVLFRGHD&L2VD'WLRQ FRQVW
XQH FDWDVWURSKH SRXUHXQHVJpQpUDWLRQH VHQGWlpdWDEOLVVH
VFRODLUHV UHQGXHV QpFHVVDLUHV SDU OD SDQGpPLH RQW
SRXU O¶DSSUHQWrLWVVDJHHVWHQDEWVQ 'HV PLOOLRQV G¶HQIDQ
SUHQQHQW GX UHWDUG GDQV OHXUV pWXGHV GLUHFWHPHQW GX
O¶pGXFDWLRQ HW GH OD IRUPDWLRQ j O¶HPSORL HW DXUD GH
KXPDLQ QRWDPPHQW GHV UHYHQXV UpGXLWV HW GHV SHU
UHVWUHLQWHV ,O \ D SOXV GH¶XQQ D&Q9HVWVHGpPFXHHQWDE
HW DX FRXUV GH FHWWH SpULRGH SUHVTXH WRX WH V OHV
DYDQFpV RQW G€ IDLUH IDFH j OD IHUPHWXUH FRPSOqWH GH C
pWDQW SULYpV GH VWUXFWXUHV GH VRFLDOLVDWLRQ HW GH
YLWDX[2Q VDLW TXH OD FULVH SRVH XQH VpULH GH SUREOq
MHXQHV HW TX¶HOOH HVW VXVFHSWLEOH G¶DJJUDYHU GHV W
HQIDQWV HQ SDUWLFXOLHU GDQV OHV PLOLHX[GpIDYRULVpV RX
j GLVWDQFH GH TXDOLWp HW GRQW OD IDPLOOH FRQQDvW GHV
ULVTXH DFFUX GH QH MDPDLV SOXV rWUH VFRODULVpV YRLU
SUpMXGLFLDEOHV FRPPHVVOHHWWUDLWDLDOLGHJHHGQHDQQDQWV OH
SUpFRFH HW OH PDULDJH IRUFp /D VLWXDWLRQ GHV MHXQH
DODUPDQWH FDU HOOHV VRQW SOXV YXOQpUDEOHV HW H[SRV
DLQVL TX¶DX ULVTXH GH JURVVHVVHQVGHSLWpGRFHHQDQWH O
GH UpGXLUH j QpDQW QRPEUH GHV JDLQV HQUHJLVWUpV j O¶p
GHX[GHUQLqUHV GpFHQQLHV V¶DJLVVDQW GH O¶pGXFDWLRQ

‡)DLUH HQ VRUWH TXH WORHXWJHDUGRQVILDOLOHVHQW DXRXWHUPH G
SULPDLUH HW VHFRQGDLUH HW VXLYHQW XQ SDUFRXUV pGX
HW GH TXDOLWp DYHF j OD FOp GHV UpVXOWDWV VFRODLU
XQH FURLVVDQFH pFRQRPLTXH LQFOXVLYH HW GXUDEOH

‡'¶LFL j IDLUH HQ VRUWH TXH WRXWHV OHV IHPPHV HW W
GDQV GHV FRQGLWLRQV G¶pJDOLWp j XQ HQVHLJQHPHQW V
VXSpULHXU \ FRPSULV XQLYHUVLWDLUH GH TXDOLWp HW G

‡$VVXUHU XQ DFFqV j XQ HQVHLJQHPHQW GH TXDOLWp HW GH T
QLYHDX[pOLPLQHU OHV GLVSDULWpV IRQGpHV VXU OH JH
GDQV OHV pWDEOLVVHPHQWV VFRODLUHV PDLV DXVVL SRX
OD VFRODULWp HW DHPpQ¶HRVHUJQEHPTHQDWLGVLpVGHQVp j WRX
pOqYHV GDQV OHV SD\V OHV PRLQV DYDQFpV

‡$XJPHQWHU VXEVWDQWLHOOHPHQW j O¶pFKHOOH PRQGLDO
ERXUVHV DFFRUGpHV DX[pWXGLDQW H V HW DX[VWDJLDL
UHOHYDQW PGUHLHDGHFVWSpDV OHV PRLQV DYDQFpV HQ SDUW
GRPDLQHV GH OD VFLHQFH GH O¶pGXFDWLRQ GH OD WHF
DIIDLUHV HW GH O¶pFRQRPLH HW HQFRXDJHU OHV pWXG
DYDQFpV j SURILWHU GH PDL¶VHQW HPOEHOXU GHLV SERXLWLRQ

‡'¶LFL j DFFURvWUH VXEVWDQWLHOOHPHQW O¶DFFqV j ,
UHSDV VFRODLUHV TXL FRQWULEXHQW j XQH DOLPHQWDWL

60. /HV SD\V OHV PRLQV DYDQFpV VH KHXUWHQW j GHV GLIILFX
OD VDQWp GH OHXUV SRSXODWLRQV UHVSHFWLYHV HQ UDLVR
VHUYLFHV GH [DHWQ G ODQYpHVGLXMDHPHQWV OHV PHPEUHV GX SHU
GH VDQWp D\DQW UHoX XQH IRUPDWLRQ DSSURSULpH VRQW
PDQTXH GH SURGXLWV HW GH IRXUQLWXUHV DGpTXDWV 6¶\ DM
DX[DXWUHV VSDWWHFXOLHU DOLPHQWDLUHV /HV WDX[GH PR
LQIDQWLOH HW PDWHUQHOOH GHPHXUHQW SDU WURS pOHYpV
WDX[pOHYp GH GpQXWULWLRQ FRQVWDWp GDQV OD PDMRULW
SULQFLSDOHV FDXVHV GH [GHV SRUWDOLWpV LQIDQWLOH HW GH SHUWHV
GH UHYHQXV WRXW DX ORQJ GH OD YLH GH QRPEUHXVHV SHU
VH SURFXUHU j XQ SUL[DERUGDEOH GHV DOLPHQWV QXWULW
SDUPL FHV SHUVRQQHV QH SDV GLVSRVHU GH ¶UHEpVLWp HW GHV PDODGLHV QR
DLQVL TXH G¶DXWUHV DIIHFWLRQV pYLWDEOHV RX VXVFHSWLE

‡

HW O¶DSSXL DX UHQIRUFHPHQW GHV FDSDFLWpV G¶DFFp
SRWDEOH HW GH VHUYLFHV G¶DVVDLQLVVHPHQW GDQV XQH
DERUGDEOH HW GDQV XQ VRXFL GH UpVLOLHQFH IDFH DX[FKD
DPpOLRUHU OHV FDSDFLWpV LQVWLWXWLRQQHOOHV HW O¶DF
GYHORSSHPHQW GHV pOpPHQWV G¶LQIUDVWUXFWXUH OLpV j O
OHV SD\V OHV PRLQV DYDQFpV DLQVL TXH GH OD UpDOLVDWL
LQWpUHVVDQW O¶HDX HW O¶DVVDLQLVVHPHQW Å PLVH DX SRL
JHWLRQ LQWpJUpH GHV UHVVRXUFHV HQ HDX HW GH VROXWLRQ
1RXV QRXV HQJDJHRQV DXVVL j IDLUH HQ VRUWH TXH WRXV O
O¶HDX SRWDEOH V€UH HW G¶XQ FR€W DERUGDEOH DLQVL TX¶j
HWW¶K\JLqQH DGpTXDWHV HQ DFFRUGDQW XQH DWWHQWLRQ S
ILOOHV SRXU FH TXL HVW GH O¶DSSURYLVLRQQHPHQW HQ H
DERUGDEOH DLQVL TXH GH VHUYLFHV G¶DVVDLQLVVHPHQW HW
LQFOXVLIV HQJLqQH PHQVWUXHOOH DLQVL TX¶DX[VHUYLFHV GHV
VFRODLUHV DX[VWUXFWXUHV GH VDQWp HW j G¶DXWUHV HVS

Urbanisation et hébergements

71. (Q PR\HQQH SUqVGSHHUVRQQHV UpVLGDQW HQ]RQH XUEDLQ
OHV QPVRDYDQFpV KDELWHQW GHV WDXGLV GDQV OHVTXHOV HO
FRQVLGpUDEOHV HQ UDLVRQ GH OD VXUSRSXODWLRQ GH
O¶DVVDLQLVVHPHQW GH OD JHVWLRQ GpILFLHQWH GHV GpFKH
G¶pYDFXDWLRQ X[GH SOXLH GH OD PDXYDLVH TXDOLWp GHV V\
HW GH O¶DEVHQFH G¶DXWUHV VHUYLFHV GH EDVH /H ILQDQF
GHPHXUH XQ GpIL GDQV OHV SD\V OHV PRLQV DYDQFpV ,O HV
GH UHVVRXUFHV QpFHVVDLUH YLDEOH DX QLYHDX PXQLFLSDO DIL
LQYHVWLVVHPHQWV QpFHVVDLUHV SRXU UpSRQGUH DX[EHVRLQ
GH FHV SD\V

‡'¶LFL j WRXV OHV LQGLYLGXV RVQHWV YDLFFHqW G¶XQ E DVRHJHPHQ
DGpTXDWV V€UV HW G¶XQ FR€W DERUGDEOH

‡'¶LFL j WRXV OHV LQGLYLGXV RQW DFFqV j XQ V\VWqP
FR€W DERUGDEOH DFFHVVLEOH HW GXUDEOH HW OD VpF
QRWDEOHPHQW JUkFH DX[UpVHDX[VRFLDX[HW [HQWUHSULVHV

Nous nous engageons à prendre les mesures suivantes :

72. 1RXV UpDIILUPRQV O¶HQJDJHPHQW TXH QRXV DYRQV SUL
ILQDQFLHU HW WHFKQLTXH DX[SD\V OHV PRLQV DYDQFpV HQ
JRXYHUQHPHQWDX[HW GH VRXWHQLU GHV UpIRUPHV DX QLYHDX ORFDO HW
O¶DFFqV DX[WHUUHV GDQV OH UHVSHFW GHV GURLWV IRQFLHUV
HIIRUWV VXU OHV ORJHPHQWV HW VHUYLFHV GH EDVH G¶XUEDQLVPH G¶XQH
GHV WDXGLV GH PRUWDOLWp HW GH VXSHUYLVLRQ GH WRXWHV VHV V\VWqPHV
FRPPXQLFDWLRQ GXUDEOHV ¬ FHW pJDUG QRXV UpDIILUPRQV
GH WHQLU FRPSWH GHV EHVRLQV VSpFLILTXHV GHV SD\V OHV P
SDU GHV FDWDVWURSKHV QDWXUHOOHV HW G¶RULJLQH KXPDLQH RX SDU GHV

73. 1RXV QRXV HQJDJHRQV j DLGHU OHV SD\V PRLQV DYDQ
G¶XQH DVVLVWDQFH ILQDQFLqUH HW WHFKQLTXH j SURFpGHU
GXUDEOHV DGDSWpV DX[FRQGLWLRQV ORFDOHV HW HQ SULYLOpJLDQW OHV
PDWpULDX[G¶RULJLQH ORFDOH HW HQ SULYLOpJLDQW OHV
QRWDPPHQW HQ H[SORLWDQW OHV VDYRLUV HW SUDWLTXHV ORFDX[HW
OHV PRLQV DYDQFpV ID9RULVHU HW RSWLPLVHU O¶XWLOLVDWLRQ GH O¶H[SpULHQFH LOV R
j WRXV OHV SD\V UHOHYDQW GH OHXU FDWpJRULH

F R P S p W H Q F H V Q X P p U L T X H V D I L Q G H G p Y H O R S S H U O D P D v W U L

98. %LHQ VRXYHQW OHV SD\V OHV PRLQV DYDQFpV PDQTXHQW G¶LQIUDVWUXFWXUHV RUJDQLVDWLRQQHOOHV HW GH FRPSpWH OD FURLVVDQFH QXPpULTXH RX SRXU UHOHYHU OHV GpILV T GpSRXUYXVWUGHVpJLHV RX GH SUDWLTXHPDWRLGWHLPDOHV HIILF F\EHUVpFXULWp RX GH IRQFWLRQV GH ULSRVWH DX[SHUWXUE F\EHUVpFXULWp RX IRUPDWLRQ j O¶LQWHQWLRQ GH SURIHVVL GLVSHQVpHV SHDVRSQWXPHTXpHQW G¶DFWLYLWpV FRQQH[HV GDQV UHFKHGUpFKHO RSSHPHQW

‡$FFURvWUH VXEVWDQWLHOOHPHQW OHV LQYHVWLVVHPHQWV GDQV OD UGHpFKHORFSKSHPHQW DLQVL TXH OH UHQIRUFHPHQ KXPLQHV HW LQVWLWXWLRQQHOOHV j O¶LQWHQWLRQ GHV PHWWDQW HQ SODFH GHV FRQGLWLRQV SURSLFHV j O¶pFKH

‡$FFURvWUH OHV LQYHVWLVVHPHQWV FRQVHQWLV GDQV O O¶DSSXL GX GpYHORSSUHPEHQWHQXQFWXHLGX¶DJLVVDQW QI GH O¶DSSUHQWLVVDJH GH OD JRXYHUQDQFH HW GX FRPPH

‡3ROPRXYRLU OHV WUDQVIHUWV GH WHFKQRORJLH VHORQ FRPPXQ DFFRUG V¶DJLVVDQW QRWDPPHQW GHV WHFKQRO pFR

P D W L qU H G H G p H K R S H P H Q W G H V F L H Q F H R Y D W W R H K R O R J L H
G H S U R P R X Y R L U O ¶ D G D S W D W L R Q H W O ¶ D S S O L F D W L R Q G H V W
Q D W L R Q D X [1 R X V Q R X V H Q J D J H R Q V D X V V L j S U R P R X Y R L U O

SDU KDELWDQW H G¶LFL j HW DFFURvWUH QRWDEOHPHQW
GQQV OH ERXTXHW pQHUJpWLTXH

142. 1RXV QRXV HQJDJHRQV j UHQIRUFHU OD FRRSpUDWLRQ U
SURPRWLRQ GH O¶LQQRYDWLRQ HW GH OD IDFLOLWDWLRQ GX
pJDUG j DSSX\HU OH UDFFRUGHPHQW DQ[UUpVHDX[LQGXVWULT
SRXU SURPRXYRLU O¶LQWpJUDWLRQ pFRQRPLTXH HW OH GpYHO
GHV SUDWLTXHV RSWLPDOHV HW j FHW pJDUG QRXV LQYLWRQ
O¶LQWHUFRQQH[LRQ GHV UpVHDX[pQHUJpWLTXHV HW [HW IDoRQ j
j UHQIRUFHU OD VpFXULWp pQHUJpWLTXH DX[QLYHDX[UpJLRQ

143. 1RXV QRXV HQJDJHRQV j SURPRXYRLU OD SDUWLFLSDWLRQ
IHPPHV j O¶pODERUDWLRQ HW j OD PLVH HQ °XYUH GH SR
pQHUJpWLTXHV OLpHV j OD ¶HQHUJLH SDU OHV IHPPHV GH UHVSRQVDE
SUHQGUH V\VWpPDWLTXHPHQW HQ FRPSWH OHV TXHVWLRQV G
SURJUDPPHV HQ TXHVWLRQ HW j YHLOOHU j FH TXH OHV IHP
pQHUJLHV GXUDEOHV SXLVVHQW HQ¶JHQGUHU GHV HPSORLV HW OHV XWLOLVH
UHQIRUFHU OHXU DXWRQRPLVDWLRQ pFRQRPLTXH HW VRFLDOH HW j G¶DXWUHV SRVVLELOLWpV GH JpQpUDWLRQ GH UHYHQXV

144. 1RXV QRXV HQJDJHRQV j SURPRXYRLU [VRXWLVVHPH
TXH OHV PpQDJHV SXLVVHQW HQJDJHU OD WUDQVLWLRQ YH
FRPEXVWLEOHV SOXV SURSUHV SOXV HIILFDFHV HW SOXV G
DOLPHQWV QRWDPPHQW DX PR\HQ G¶DFFpOpUDWHXUV GH
UHFHYDQWLXSXEDSSF O¶DFFHQW pWDQW PLV VXU OHV PpQDJH
UHFXOpHV HW TXL VRQW SDXYUHV HW YXOQpUDEOHV

145. 1RXV QRXV HQJDJHRQV j DFFURvWUH OD PLVH HQ VHUYLFH
DX PRLQGUH FR€W O¶DSSXL SROLWLTXH HW OHV pQHUJLHV [PRG
GH SUDWLTXHV RSWLPDOHV V¶DJLVVDQW GHV ¿OLqUHV pQHUJpWLTXHV

Appui au développement du secteur privé

152. 8QVHFWHXU SULYp G\QDPLTXH D\DQW XQH ODUJH DVVLVH
HW VRFLDOHPHQW UHVSRQVDEOH HVW XQ LQVWUXPHQW SUpF
pFRQRPLTXH VRXWHQXH LQFOXVLYH HW pTXLWDEOH DLQVL
VHUYLFHV ILQDQFLHUV HW XQ Y
VWUXFWXUHOOH GXUDEOH 'DQV OHV SD\V OHV PRLQV DYDQF

VRXOLJQRQV TXH OHV DFFRUGV FRPPHUFLDX[ELODWpUDX[HV
FRPSOpPHQWDLUHV GH O¶20& RUJDQH GH JRXYHUQDQFH FHQWUL
PRQGLDO PDLV QH SDV V¶\ VXEVWLWXHU 6LQRQ OD FRQ
LQWHUQDWLRQDO SRXUUDLW GHYHQLU GH SOXV HQ SOXV SH
GpFHQQLHV j YHQLULEFOHH TDXX[VSHDUWLFLSDQWV LQWHUQDWLRQDX[DYDQFpV

162. 1RXV DSSHORQV OHV PHPEUHV GH O¶20& j PHWWUH HQ °XY
WDUGHU WRXWHV OHV GpFLVLRQV SULVHV HQ IDYHXU GHV SD
FRQIpUHQFHV PLQLVWpULHOOHV

Grands domaines d’action

Accès aux marchés en franchise de droits et hors contingent

163. 1RXV QRWRQV TXH GHSXLV O¶DGRSWLRQ GX 3URJUDPPH

GRXEOHU VHORQ OHV SUpYLVLRQV G¶LFL j SDU U
FRPSWDELOLVpV

Nous nous engageons à prendre les mesures suivantes :

173. 1RXV DYRQV SRXU DPELWLRQ G¶DFFURtWUHXQ DXJUHSRUWLR
SD\V OHV PRLQV DYDQFpV DX WLWUH GH O¶LQLWLDWLYH $LGH
IRXUQLH GDQV OH UHVSHFW GHV SULQFLSHV G¶HIILFDFLWp
GpYHORSSHPHQWRQWDQW GHYUDLW GRQF GRXEOHU G¶LFL j
1RXV DSSHORQV DXVVL GH QRV Y°X[XQ DSSXL DFFUX GH OD SD
GH GpYHORSSHPHQW HW GX VHFWHXU SULYp SRXU UpSRQGUH
pFKDQJHV FRPPHUFLDX[1RXV SULRQV LQVWDPPHQW OHV DF
SXEOLFDYGDLOWUHU HQVHPEOH SRXU FRPEOHU OHV GpILFLWV GH
HQ UHQGDQW SRVVLEOH XQH WUDQVLWLRQ UDSLGH YHUV OHV
HW HQ UHPpGLDQW DX[FRQWUDLQWHV UpJOHPHQWDLUHV TX
ILQDQFHPHQWGHX FRPPH

174. (Q SUHQDQW DFWH GHV UpVXOWDWV REWHQXV j FH MRXU G
LQWpJUp UHQIRUFp HW JUkFH DX[DXWUHV LQVWDQFHV DSSRU
DYDQFpV HW HQ H[SORLWDQW FHV UpVXOWDWV QRXV QRXV H
OLDPX FRPPHUFH DLQVL TX¶XQ DSSXL ILQDQFLHU HW WHFKQLTX
LQVWLWXWLRQQHOOH HW SURGXFWLYH GHV SD\V OHV PRLQV D
pQRQFp GDQV OH 3URJUDPPH GH QH ODLVVHU SHUVRQQH G

175. 1RXV QRWRQV TXH OHGVHVPRLQSVD DYDQFpV VRLW SOXV GHV
VRQW PHPEUHV GH O¶20& 'HSXLV VL[GHV SD\V OHV PRL
ELHQ OD SURFpGXUH G¶DFFHVVLRQ HW VRQW GHYHQXV PHPEUH
GH O¶pWDEOLVVHPHQW GXHSVUpSDHQWWHGVRPRPEHQWDXLFWpV HQ pW
GLIIpUHQWHV pWDSHV GH OD SURFpGXUH G¶DFFHVVLRQ

‡)DLUH HQ VRUWH TXH WRXV OHV SD\V OHV PRLQV DYDQFpV G
GH O¶20& SXLVVHQW \ SDUYHQLU GRXFLV j OD ILQ GH OD GpF

Nous nous engageons à prendre les mesures suivantes :

176. 1RXV DSSHORQV OHV PHPEUHV GH O¶20& j DSSOLTXHU S
GLUHFWULFHV GH VXU O¶DFFHVVLRQ GHV SD\V OHV PRLQV
GX &RQVHLOLJpQpUDOHWpUXQLHQWUHOHV O¶DFFHVVLRQ HW j VH JDUGHU
REWHQLU GHV FRQGLWLRQV IDYRUDEOHVj HWWHVGHUVLWQUHJHPH
DGRSWpV TXL YLVHQW j JDUDQWLU O¶DFFHVVLRQ GH WRXV OH
G¶LFL j OD ILQ GH OD1RGXpFHQQLHQDFRXUV j DSSRUWHU QRWU
SD\V OHV PRLQV DYDQFpV TXL RQW HQWDPp OD SURFpGXUH
VDWLVIDVHQW DX[FRQGLWLRQV HQ YLJXHXU DFWXHOOHPHQ
FDWpJRULH TXL VRQW UpVR¶2X&j HGWYjHSULRPRXYHUOHGHPDQVH H
°XYUH GHV UpIRUPHV QpFHVVDLUHV DX QLYHDX QDWLRQDO S
KXPDLQHV LQVWLWXWLRQQHOOHV HW UpJOHPHQWDLUHV YRX
FRPPHUFLDOHV HW GH QpJRFLDWLRQVHFGR¶PDFFHFUHVLDLRHQVVSRRXU TX

.034046>-25<99.38anq26.C /Span <</MCID 2 V R L W .034046>-25<177.62nq26.C /Span <</MCID 2.00000912 0 612 792 re W* n BT /F6 9.96 Tf 1 0 0 1 141.38 292.49 Tm 612 792 re W* n BT /F4 9.96 Tf 1.0286 0 0 1 59.76 310.73 Tm8.52re W* n BT 94.34anq12

177.

XQ HVSULW FRQVWUXFWLI V¶DJLVVDQW QRWDPPHQW GH OD UH
j OD TXHVWLRQ GH OD GpWHQWLRQ GH VWRFNV SXEOLFV j GHV
QRXV HIIRUFHURQV GH IDLUH SURJUHVVHU OHV GLVFXVVLRQV
O¶H[SRUWDWLRQ V¶DJLVVDQW QRWDPPHQW GHV GHUQpHV
3URJUDPPH DOLPHQWDLUH PRQGLDO

‡&RUULJHU RX SUpYHQLU OHV UHVWULFWLRQV HW GLVWRUV
PDUFKpV PRQGLDX[GH O¶DJULFXOWXUH HW GX FRWRQ
O¶pOLPLQDWLRQ GH WRXWHV OHV UHVWULFWLRQV GH GLVWRUVLRQV
GH GLVFLSOLQH DSSOLFDEOH j WRXWHV OHV PHVXUHV UHO
HIIHW pTXLYDOHQW FRQIRUPpPHQW j OD GpFLVLRQ SULV
PLQLVWpULHOOH GH O¶20& WHQXH j 1DLUREL HQ GD
O¶RBVHUYDWLRQ GH ORQJ WHUPH FRQVLVWDQW j UpGXLUH GH PD
VXEVWDQWLHOOH O¶DSSXL DX[SURGXLWV DJULFROHV HW C

Nous nous engageons à prendre les mesures suivantes :

182. 1RXV GHPDQGRQV TXH SURpLYHQQXFRUUHVSRQGDQFH HW FRPPHUFLDOHV VXU OHV PDUFKpV PRQGLDX[GH O¶DJULFXOWX PR\HQ GH O¶pOLPLQDWLRQ GH WRXWHV IRUPHV GH VXEYHQWLRQ GH GLVFLSOLQH DSSOLFDEOH jHOOH¶HG[SRUWDWLRQ G pTXLYDOHQW 1RXV GHPDQGRQV pJDOHPHQW XQH DPpOLRUDWLRQ SHWLWV SURGXFWHXUV GH FRWRQ GHV SD\V HQ GpYHORSSHPH HW UpDIILUPRQV OHV GLYHUV [HQJKDJHPHQWV FRQFHUQDQW OHV SURGXLWV GH OD GL[LqPH &RQIpUHQFH PLQLVWpULHOOH GH O¶20

Accord de l'Organisation mondiale du commerce sur la facilitation des échanges

183. 1RXV QRWRQV TXH OH WDX[DFWXHOVXUH OPDLVEHFLQ°WDWHGH GHV pFKDQJHV HSVRXUGHO¶HQVHPEOH GHV PHPEUHV GH O¶20& Q¶DWWHLJQDDW TXHXQ SRXU OHV SD\V OHV PRLQV DYDQFp DXVVL TXGHHV SD\V OHV PRLQV DYDQFpV RHQQWPGpMjqUHHFHQVp OH G¶DVVLVWDQFH WHFKQLTXH 1RXV QRWRQV pJDOHPHQW TXH GRLYHQW UHOHYHU SOXVLHXUV GpILV SOXU PHWWUH HQ °XYU UDLVRQ GH FRQWUDLQWHV ILQDQFLqUHV WHFKQLTXHV HW UpJ

‡0HWWUH HQ °XYUH O¶$FFRUG VXU OD IDFLOLWDWL XQH DVVLVWDQFH HW XQ DSSXL DX[ILQV GX UHQIRUFHPHQ PRLQV DYDQFpV j FHW pJDUG FRQIRUPpPHQW DX[SULQF FRRSpUDWLRQ SRXUVXLWH GpYHORSSHP

Nous nous engageons à prendre les mesures suivantes :

184. 1RXV PHWWURQV HQ °XYUH O¶$FFRUG VXU OD IDFLOLWD G¶DFFpOpUHU OHV SURFpGXUHV GRXDQLqUHV GH UHQGUH O DLVpV SOXV UDSLGHV HW GpSRXLOOpV [HWGPRSQRUWHU FODUWp HIILFDFLWp HV PDWLqUH GH UpGXLUH OHV REVWDFOHV EXUHDXFUDWLTXHV WHFKQRORJLTXHV

185. 1RXV QRXV HQJDJHRQV j DSSX\HU OHV SD\V OHV PRLQV DY °XYUH GH O¶$FFRUGLGWDWLRQDGHDFLpFKDQJHV QRWDPPHQW DX DVVLVWDQFH HW G¶XQ DSSXL DX[ILQV GX UHQIRUFHPHQW GHV SD\V G¶DSSOLTXHU O¶$FFRUG HW FH FRQIRUPpPHQW DX[

V ¶DJLVVDQW HQ SDUWLFXOLHUH G&H FHQOLHQW GLHR QDGHVWpHPDQ
G ¶DVVLVWDQFH WHFKQLTXH QRWLILpHV SDU OHV SD\V OHV PR
HQJDJHRQV DXVVL j °XYUHU DX VHLQ GH O¶20& QRWDPPHQW
TXDGULHQQDX[HQ FRXUV GH O¶pWXGH G¶DY DQW HFHPRQV GH
G¶HQ DSSX\HU OD PLVH HQ °XYUH DX PR\HQ GH OD FRRUGLQD
GHV GRQQpHV G¶H[SpULHQFH HW HQ WRXWH WUDQVSDUHQFH

Commerce électronique

186. 1RXV QRWRQV TXH OD SDQGpPLH GH &29,' HQ
WUFKQRORJLHV QXPpULTXHV TXL UHQGHQW SRVVLEOHV OD SRX
SHQGDQW OD FULVH /H FRPPHUFH pOHFWURQLTXH SHXW SUH
G¶HQWUHSULVH j HQWUHSULVH RX G¶HQWUHSULVH j FRQVRP
SODWHIRUPHV HW GHV VROXWLRQV H[SORLWDQW OD WHFKQ
HW UpGXLUH GH IDoRQ VSHFWDFXODLUH OHV FR€WV DVVRFLpV
HW GHV IRXUQLVVHXUV HW j OD QpJRFLDWLRQ GHV WDULIV Jp
SDV HW j O¶LQWHUQDWLRQDO HW IDFLOLWHU O¶DFFqV DX[SU
GHUQLHUV PDLOORQV GH OD FKDvQH &HOD SRXUUDLW DFFpO
UHQGXV QpFHVVDLUHV SDU GHV PRKRG¶DWWHOHVTXHUDX&E9WLR
pFRQRPLTXHQYLURQQHPHQWDOHV HW JpRSOLWLTXHV SURIRQG
GDQV OHV DQQpHV j YHQLU (Q GpSLW GH FH SRWHQWLHO FR
DYDQFpV Q¶RQW SDV pWp HQ PHVXUH GH WLUHU VXIILVDPPHQ
SDU OH FRPPHUFH pOHFWURQLTXH HQ UDLVRQ GX PDQTXH G¶LQIUDV
G¶LQVWDOODWLRQV ORJLVWLTXHV GH FRQQDLVVDQFHV HW
VROXWLRQV UHSRVDQW VXU OD WHFKQRORJLH ILQDQFLqUH R
HW SROLWLTXHV

‡$FFURvWUH OD SDUWLFLSDWLRQ GHV SD\V OHV PRLQV DYDQ
HQ UHQIRUoDQW OHV LQIUDVWUXFWXUHV 7,& HW OHV
LQVWLWXWLRQQHOOHV DILQ GH PLHX[DSSX\HU OH GpYHORS
QXPpULTXHDVFHQGDQW GH O¶LQWpJUDWLRQ GH FHV SD\V GDQV G

Nous nous engageons à prendre les mesures suivantes :

187. 1RXV FRQWULEXHURQV DX GpYHORSSHPHQW GX FRPPHUFH p
OHV PRLQV DYDQFpV HQ FRXUDQW TXHVW pWXGHV VXU GHV SRVWHV
UHQIRUFHPHQW GHV FDSDFLWpV 1RXV GHPDQGRQV LQVWDP
GpYHORSSHPHQW G¶DSSRUWHU XQ DSSXL VXSSOpPHQWDLUH H
DYDQFpV DX[WLWXODLUHV GH GURLWV VXU GHV ERQQHV SUDWLTXHV
GH O¶pQHUJLH GH O¶pOHFWULFLWp HW GX QXPpULTXH RX
LQIUDVWUXFWXUHV GH OD SURWHFWLRQ GHV GRQQpHV SHUVRQQHOOHV
DERUGDEOH DX[UpVHDX[j ODUJH EDQGH HW PRELOHV HW DXJ
G¶DFFqV)DX\:HERPSULVGSHRUXQLHUHV MDFFLYLWDWLRQ GX UHFRXUV j
EDQTXH HQ OLJQH JUkFH j GHV SDLHPHQWV VQXPpULTXHV j I
UHQIRUFHPHQW GHV FDSDFLWpV SURGXFWLYHV HW DFFpOp
VWUXFWXUHOOH GHV UqJOHV WUDQVSDUHQWHV HW pTXLWDEO
SURPRWLRQ GX FRPPHUFH pOHFWURQLTXH HW GH O¶LQWpJUD
GDQpVFRQRPLH PRQGLDOH 1RXV QRWRQV OHV HIIRUWV GpSOR
O¶,QWLDWLYH GH OD GpFODUDWLRQ FRPPXQH VXU OH FRPPH
FRXUV G¶H[pFXWLRQ SRXU REWHQLU GHV UpVXOWDWV GH KDX
SODQ FRLPPHUFH TXL SHUPHWWHQW j WRXWHV OHV SDUWLHV S
pFKDQJHV GH IOX[GH GRQQpHV HQ WRXWH FRQILDQFH

Nous nous engageons à prendre les mesures suivantes :

213. 1RXV QRXV HQJDJHRQV j SRXUVXLYUH QRV HIIRUWV SRXU P
IDYHXU GHV SD\V OHV PRLQV DYDQFpV QRWDPPHQW DX[ILQV
GH SODQLILFDWLRQ HW GH PLVH HQ °XYUH GH O¶DGDSWDWLRQ
WUDQVIRUPDWLRQ SDU FHV SD\V HQ DFFRUGDQW DYHF OHXUV &RQGLWLRQV
VXU OHV FKDQJHPHQWV FOLPDWLTXHV HW JUkFH j GHV PR
FRPSOpPHQWDLUHV í DYHF SRXU REMHFWLI GH UpSRQGUH DX[
HW ORQJ WHUPH DX PDLQWLHQ GH OD
SROLWLTXHV SURJUDPPHV HW SURMHWV pQRQFpV GDQV FHV S

214. 1RXV QRXV HQJDJHRQV j UHQIRUFHU O¶$FWLRQ SRXU O¶D
GDQV OHV SD\V PRLQV DYDQFpV
SURJUDPPHV GH IRUPDWLRQ D[pV VXU O¶pGXFDWLRQ DX[FKD
OHV QLYHDX[

215. 1RXV QRXV HQJDJHRQV j IRXUQLU DX[SD\V OHV PRLQV
WHFKQLTXH QpFHVVDLUH j O¶LQVWDXUDWLRQ GH V\VWqPHV Q
ULVTXHV RSpUDWLRQQHOV TXL IDFLOLWHQW HQVXLWH O¶pOD
GH GpFLVLRQV SDU WRXWHV OHV SDUWLHV SUHQDQWHV QRW
DXWRULWpV ORFDOHV OHV HQWUHSULVHV GHV[QLWHXUV SULYp
GX SDWULPRLQH FXOWXUHO OH VHFWHXU GH O¶LPPREOLHU
O¶DPpQDJHPHQW GX WHUULWRLUH OH VHFWHXU GHV DVVXUDQ

216. 1RXV GpFLGRQV G¶LQWHQVLILHU O¶DSSXL DSSRUWp DX[SD
GX UHFUXWHPHQW GH OHXUV EXUHDX[QDWLRQDX[GH VWDWLVWL
DXWUHV DXWRULWpV FRPSpWHQWHV DX[ILQV GH OD FROOHFW
V\VWqPHV GH GRQQpHV VXU OHV SHUWHV GXHV DX[FL
SHUWLQHQWHV HQ PDWLqUH GH UpGXFWLRQ GHV ULVTXHV GH
UHQIRUFHPHQW GH OD FRRUGLQDWLRQ LQWHULQVWLWXWLRQQ
OHV GRQQpHV UHODWLYHV DX[ULVTXHV GH FDWDVWURSKH
O¶DQDO\VHHLQWpJ

217. 1RXV VRXOLJQRQV TX¶LO HVW QpFHVVDLUH G¶pWRIIHU OH
PXOWLULVTXH HW O¶HQVHPEOH GHV PHVXUHV G¶DWWpQXDWL
ULVTXHV HW GH UHQIRUFHPHQW GH OD UpVLOLHQFH TXL H[LVW
PRLQV DYDQFpV GDQV OH GURLW ILO GX &DGUH GH 6HQGDL S
FDWDVWURSKH LQVWUXPHQW FOp SRXU UHQIRUFHU OD UpVL
DWWpQXHU OHV UpSHUFXVVLRQV HW QRXV VRPPHV UpVROX
LQLWLDWLYHV[LVWDQWHV 1RXV LQYLWRQV OH 6HFUpWDLUH JpQpU
OHV PRLQV DYDQFpV XQH pWXGH FRPSOqWH j OD UpDOLVDWLR
OHV HQWLWpV FRPSpWHQWHV GX V\VWqPH GHV 1DWLRQV 8QL
G¶DXWSUHUWLHV SUHQDQWHV FRPSpWHQWHV SRUWDQW VXU O
HQVHLJQHPHQWV WLUpV HW OHV ODFXQHV UHFHQVpHV HW j
O¶$VVHPEOpH JpQpUDOH SRXU TX¶HOOH SURFqGH j XQ H[DPH
TXHVWLRQ

218. 1RXV GHPDQGRQV TXH OHV LQYHVWLVVHPHQWV SXEOLFV HW
LQWHUQDWLRQDX[DLQVL TXH O¶DSSXL ELODWpUDO HW PXOW
FKDQJHPHQWV FOLPDWLTXHV pFODLUpV SDU XQH DQDO\VH G
VWUDWpJLHV GHVWLQpHV j DLGHU VXU O¶DGDSWDWLRQ OD UpVLO
FOLPDWLTXHV HW OD UpGXFWLRQ GHV ULVTXHV GH FDWDVWUR
pYLWHU RX DWWpQXHU DXWDQW TXH SRVVLEOH OHV SHUWHV
QpJDWLIV GHV FDWDVWURSKHV HW \ UHPpGLHU

219. 1RXV QRXV HQJDJHRQV j UHQIRUFHU OD FRRSpUDWLRQ L
O¶DVVLVWDQFH HW O¶DSSXL WHFKQLTXHV DX EpQpILFH GHV S
SXLVVHQW SUHQGUH VDQV WDUGHU GHV PHVXUHV GH UqWHRQF

GHV KDELWDWV QDWXUHOV HW GpJUDGDWLRQ GHV VROV HW OD

236. 1RWUH REMHFWLI HVW G¶DLGHU OHV SD\V OHV PRLQV DYD
UHFODVVHPHQW j SDUYHQLU j XQH VLWXDWLRQ GDQV ODTXHOOH
DXJPHQWDWLRQ GX UHYHQX GLVSRQLEOH GHV PpQDJHV VLWXp
UpSDUWLWLRQ GHV UHYHQXV

Grands domaines d’action

Appui à la mobilisation des ressources nationales et à la lutte contre les flux financiers illicites

237. 1RXV VDYRQV TXH OD IDLEOHVVH GX UDWLR LPS{WV 3,% G
V¶H[SOLTXH HQ SDUWLH SDU OD VWUXFWXUH pFRQRPLTXH GH
pOHYp OHV FDUHQFHV GH OHXU DGPLQLVWUDWLRQ ILVFDOH H
/HXU UDWLR LPS{WV 3,% PpGLDQ D DXJPHQWp WUqV OHQWHPH
HQ LO D PrPH pWp LQIpULHXU j FHOXL GHV SD\V
QRPEUH G¶HQWUH HX[V¶HIIRUFHQW G¶DFFURvWUH OHV UHFH
pODUJLVVHPHQW GH O¶LPS{W HW HQ UHQIRUoDQW OD G
\FRPSULV HQ QXPpULVDQW OH V\VWqPH ILVFDO ,OV VXEVVHQ
ILQDQFLHUV LOOLFLWHV HW G¶XQH DGPLQLVWUDWLRQ ILVFDOH
DLQVL TX¶H G¶LUUpJXODULWpV GDQV OD GpWHUPLQDWLRQ GHV SUL

238. 1RXV FRQVLGpURQV TXH OD SRXUVXLWH GHV DFWLYLWpV
LQVWLWXWLRQV PLHX[j PrPH G¶DGRSWHU GHV SUDWLTXHV
WUDQVSDUHQWHV HQ PDWLqUH GH SDVVDWLRQ GH PDU

HW HQ SRXUVXLYUH OHV DXWHXUV HQ MXVWLFH DILQ GH FRQW
SRXU UpGXLUH OHV IOX[ILQDQFLHUV LOOLFLWHV SURYHQDQW

246. 1RXV LQYLWRQV WRXWHV OHV SDUWLHV j V¶DWWDTXHU DX[FRUUXSWHXUV HW DX[FRUUXSWHXUV SRXU DPpOLRUHU OHV SUDWLTXHV GH GLIIXVLRQ G
IDYRULVHU OD WUDQVSDUHQFH HQ OD PDWLqUH WDQW GDQV
GH GHVWLQDWLRQ HUWW V FHRR SVpUSHRXDXPHWWUH XQ IUHLQ DX[I
LOOLFLWHV HW j OD FRUUXSWLRQ

Financement international public et financement extérieur en faveur du développement durable dans les pays les moins avancés

247. 1RXV FRQVWDWRQV DYHF VDWWDTXHQ GpWHUPLQDWLRQ OH¶SDUWHQDULDW
FRQVHQWLH DX[SD\V OHV PRLQV DYDQFpV SDU OHV SD\V GX &R
D FRQFUqWHPHQW DXJPHQWHU TXHOTXH PDLV QRXV UHOHY
DYHF SUpRFFXSDWLRQ TXH OD SDUW [RQHQHDXGWLWHUHQGX QD
O¶$'3 SDU FHV GHUQLHUV j D GLPLQXp GH [15] PrPH SpULRGH
(Q PrPH WHPSV QRXV FRQVWDWRQV TXH O¶DIDE SXEOLTXH
HVVHQWLHOOH DX ILQDQFHPHQW GH O¶LQYHVWLVVHPHQW HQ
GDQV OHV SD\V OHV PRLQV DYDQFpV PDLV TXH OHV VRXUFHV
WHOOHV TXH OH ILQDQFHPHQW PL[WH \ UHVWHQW OLPLWpHV
GRLYHQW V¶HIIRUFHU SOXV UpVROXPHQW GH VUHVSHFWHU HW
HQJDJHPHQWV HQ PDWLqUH G¶$'3 HQYHUV OHV SD\V OHV PRLQ

248. 1RXV UDSSHORQV TXH GDQV FRQSpUHQFH RSpUDWLRQQHOOH
FRRSpUDWLRQ WULDQJXODLUH VRQW YLWDOHV SRXU OHV SD\V
OD FRRSpUDWLRQ [QQHQWHV SULV SDU OHV SD\V GX 6XG
UHPSODFHU OD FRRSpUDWLRQ QRUG-6XG QL HQ UHPSODFHU TXH FRPSOpWHU HQ SL
TXL FRQFHUQH O¶DVVLVWDQFH WHFKQLTXH HW OD GLIIXVLRQ
j OHXU GpYHORSSHPHQW OHXU WUDQVIHUW GH PHLOOHXUHV
SURGXFWLYHV GHV LQIUDVWUXFWXUHV GH O¶pQHUJLH GHV
FRPPHUFH GHV LQYHVWLVVHPHQWV HW GH OD FRRSpUDWLRQ

249. 1RXV FRQVLGpURQV WDQFH FURLVVDQWH TXH UHYrW O¶LQYHV
WDQW TXH QRXYHOOH VRXUFH GH ILQDQFHPHQW SRXU
QRXV VRXOLJQRQV TX¶LO IDXW GH WRXWH XUJHQFH WURX
O¶LQYHVWLVVHPHQW HW [HQ SUHQDQW GHV PHVXUHV DILQ GH
GpYHORSSHPHQW GXUDEOH GDQV OHV SD\V OHV PRLQV DYDQ
GDYDQWDJH j O¶pWDEOLVVHPHQW GH IRQGV G¶LQYHVWLVVHP
FLEODQW OHV SURGXLWV DSJHUWLEHWVHV [SOHRLEVDQWWDOHWL TX
PLFURHQWUHSULVHV HW SHWLWHV HW PR\HQQHV HQWUHSULVH

‡9HLOOHU DX UHVSHFW GHV HQJDJHPHQWV SULV HQYHUV OH
PDWLqUH G¶DIDE SXEOLTXH DX GpYHORSSHPHQW

Nous nous engageons à prendre les mesures suivantes :

250. 1RXV QRXV HQJDJHRQV j YHLOOHU DX UHVSHFW GH WRXV O
HQYHUV OHV SD\V OHV PRLQV DYDQFpV j IDLUH HQ VRUWH TXH
QDWLRQDOHV GH FHV SD\V TX¶HOOH V¶HXVVHQW GDYDQWDJH HQ DFFR
V\VWqPHV HW SURFpGXUHV LQWHUQHV GH FHV GHUQLHUV 1R
HXURSpHQQH DIW GpFLGp GH UpIILUPHU O¶HQJDJHPHQW F

[15] 2UJDQLVDWLRQ GH FRRSpUDWLRQ HW GH GpYHORSSHPHQW pFRQRPLTXHV
O¶DIDE SXEOLTXH DX GpYHORSSHPHQW HQ IDYHXU GHV SD\V OHV PRLQV DYDQFpV SU
'$& D HW OHV FKLIIUHV VXU OH UHYHQX QDWLRQDO EUXW GX WDEOHDX '

O¶$FFRUG GH 3DULV HW DX[VLHOHV VXU OH FKDQJHPHQW FOLPDWLTXH HW [HQ IRQF
OHXUV EHVRLQV HQ PDWLqUH GH GpYHORSSHPHQW GXUDEOH
QRXYHOOHV GLIILFXOWpV TX¶LOV SRXUUDLHQW FRQQDvWUH

279. 1RXV LQYLWRQV OHV SD\V OHV PRLQV DYDQFpV HW OHV SD
LQWpJUHU GHV WDFWLTXHV GH UHFODVVHPHQW HW GH WUDQV

SDV OHV PrPHV SRXU WRXV HW SDUYHQLU j IDLUH IDFH j VHV
VRFLDOHV HQ SHDVWUR[SLHVUYSRQUpUDEOHV

‡$FFURvWUH QHWWHPHQW OH YROXPH GLVSRQLEOH GH GRQ
ILDEOHV HW GpVDJUpJpHV

Nous nous engageons à prendre les mesures suivantes :

287. 1RXV QRXV HQJDJHRQV j UHQIRUFHU HQFRUH OHV VRXUFHV
WHOOHV TXH OHV HQTXrWHV HW OHV UHJLVWUHV DGPLQLVWU
VRXUFHV HW j FRQWLQXHU GH UHGRXEOHU G¶HIIRUWV SRXU F
GRQQpHV GH TXDOLWp DFFHVVLEOHV DFWXDOLVpHV HW ILDEOH
O¶pODERUDWLRQ GHV SROLWLTXHV HQ YXH GH OD UpDOLVDV
3URJUDPPH G¶DFWLRQ GH 'RKD

288. 1RXV QRXV HQJDJHRQV j IRXUQLU XQ VRXWLHQ HQHUJLQDQFLHU
LQIUDVWUXFWXUHV DLQVL TX¶XQH DVVLVWDQFH WHFKQLTXH
PR\HQV GHV RUJDQLVPHV QDWLRQDX[GH VWDWLVWLTXH VXL
PRLQV DYDQFpV HW FRPEOHU OHV ODFXQHV HQ PDWLqUH G
UHVSRQVDEOHV RXYHUWHV HW LQFOXVLYHV TXL WLHQQHQW FRP
SURJUDPPDWLRQ ¬ FHW pJDUG QRXV DYRQV FRQVFLHQFH
V\VWqPHV GH GRQQpHV VXU OD SRSXODWLRQ SDU O¶DP
G¶HQUHJLVWUHPHQW GH VHV GpFODUDWLRQV G¶pWDW FLY
VRXUFHV G¶LQIRUPDWLRQV JpRVSDWLDOHV GRLW rWUH XQH
FDWDVWURSKHV IXWXUHV HW OD UpDOLVDWLRQ GHV REMHFWL

Mise en œuvre, suivi et contrôle

289. /¶HIILFDFLWp GH PpFDQLVPHV GH VXLYL HW GH FRQWU{OH
QLYHDX[QDWLRQDO UpJLRQDO HW PRQGLDO HVW HVVHQ
H[pFXWLRQ GX 3URJUDPPH G¶DFWLRQ GH 'RKD HW SOHLQHPH
UpIpUHQFH H[LVWDQWV GH GpYHORSSHPHQW GXUDEO
QDWLRQDX[UpJLRQDX[HW PRQGLDX[GRLYHQW VH FRPSOpWHU
/HV PHVXUHV YRXOXHV VHURQW SULVHV SRXU TX¶LO \ DLW XQ
SD\V OHV PRLQV DYDQFpV HW SRXU TXH OHV GpFLVLRQV GpYHORSSHPHQW
HQJDJHPHQWV VRXVFULWV GDQV OH FDGUH GX 3URJUDPPH G¶D

290. /HV GLVSRVLWLRQV SULVHV DX QLYHDX QDWLRQDO VRQW G
3URJUDPPH G¶DFWLRQ GH 'RKD HW GH VXLYL GH OHXUV pJDOHPHQW RLQW{RppV SD
HXPpPHV $X QLYHDX QDWLRQDO FKDTXH JRXYHUQHPHQW G¶
GHYUDLW VH GRWHU G¶XQH VWUDWpJLH DPELWLHXVH SRXU O
G¶DFWLRQ GRQW LO GHYUDLW LQWpJUHU OHV GLVSRVLWL
GpYHORSSHPHQW QDWLRQDX[HW SURFpGHU j GHV H
FRQWU{OHV SDU OH SD\V DYHF OD SOHLQH SDUWLFLSDWLRQ
SUHQDQW PpFDQLVPHV G¶H[DPHQ HW GH GLIIXVLRQ GH UDS
QLYHDX GHV SD\V QRWDPPHQW FHX[TXL FRQFHUQHQW OD U
GpYHORSSHPHQW GXUDEOH HW O¶DSSOLFDWLRQ GHV GRFXPHQ
GH OD SDIX["(QDÕWRIR

291. 1RXV GHPDQGRQV DX[HQWLWpV GX V\VWqPH GHV 1DWL
GpYHORSSHPHQW GH VRXWHQLU DFWLYHPHQW OD PLVH HQ °XY
'RKD DX[QLYHDX[QDWLRQDOO UpJLRQDO HW PRQGLDO HQ FRR
SDUWHQDULDW pWURLW DYHF O¶(WDW GH 4DWDU HW OHV
LQWHUQDWLRQDX[GH ILQDQFHPHQW HW GH GpYHORSSHPHQW
G¶DFWLRQ GDQV OHXUV SODQV VWUDWpJLTXHV OHXUV SURJU
UDSSRUWV j WRXV OHV QLYHDX[1RXV GHPDQGRQV DX[V\VW
1DWLRQV 8QLHV SRXU OH GpYHORSSHPHQW GH VRXWHQLU
FRRUGRQQDWHXUV UpVLGHQWV GHV SD\V OHV PRLQV DYDQFp
3URJUDPPH G¶DFWLRQ GH 'RKD GH PDQLqUH GH
SODQLILFDWLRQ GX GpYHORSSHPHQW DX QLYHDX QDWLRQDO

292. 1RXV LQYLWRQV OHV FRRUGRQQDWULFHV HW FRRUGRQQDW
SD\V GHV 1DWLRQV 8QLHV DLQVL TXH OHV UHSUpVHQWDQWV
OD %DQTXH PRQGLDOH¶ DX[UpXQLRQV PXOWLODWpUDO
FROODERUHU HW G¶DSSRUWHU OHXU VRXWLHQ DX[DFWLYLWpV

293. &RQIRUPpPHQW DX[SULQFLSHV GH O¶HIILFDFLWp GH OD
GpYHORSSHPHQW OHV SDUWHQDULDWV GH GpYHORSSHPHQW G°pXYROXHU OHV V

297.

303. /H %XUHDX G¶HQTXrWH SDUWLFLSH j OD PLVH HQ °XYUH GX 3URJUDPPH G¶DFWLRQ HW OHV SHWLWV eWDWV UHQIRUFHU VD FDSDFLWp G¶pYDOXDWLRQ j PHVXUHU VRQ LPSDFW HW j WLUHU GHV OHoRQV SRXU O¶DYHQLU

D $LGHU OH 6HFUpWDULDW JpQpUDO GDQV OH VXLYL HW OH HIILFDFHV GH OD PLVH HQ °XYUH GX 3URJUDPPH G¶DFWLRQ PRELOLVDWLRQ LQWpJUDOH HWRHSRFVDRQWGHLQGXLRVVGHPHWRGXHW 1DWLRQV 8QLHV QRWDPPHQW SDU O¶XWLOLVDWLRQ GH GR O¶DSSOLFDWLRQ FRRUGRQQpH HW OD FRkpUHQFH GHV DFWLY 3URJUDPPH G¶DFWLRQ DX[QLYHDX[QDWLRQDO UpJLRQDO H 3URJUDPPH

E $LGHU j PRELOLVHU VRXWLHQ HW UHVVRXUFHV DX QLY PLVH HQ °XYUH GX 3URJUDPPH G¶DFWLRQ GH 'RKD HQ IDYHXU G

F 5HQIRUFHU VHV DFWLYLWpV GH VHQVLELOLVDWLRQ HW G SD\V OHV PRLQV DYDQFpV HQ SDUWHQDULDW DYHF OHV HQWL DLQVL TX¶DYHF OHV SDUOHPHQWV OD VRFLpWp FLYLOH OHV OHV IRQGDWLRQV

G 0HQHU GHV WUDYDX[GH UHFKHUFKH HW G¶DQDO OHV PRLQV DYDQFpV XQ DSSXL VXU OH IRQG GHV TXHVWLRQV GH JURXSH HW GH OHXU SDUWLFLSDWLRQ j G¶DXWUHV LQWHUJRXYHUQHPHQWDOHV OH EXW pWDQW GH IDFLOLWHU O GRQQpHV VFLHQWLILTXHV HW IDFWXHOOHV HQ OHXU IDYHXU SHUVSHFWLYHV QRXYHOOHV HW pPHUJHQWHV DX[GH O¶$VVHPEO GX &RQVHLO pFRQRPLTXH HW VRFLDO GX IRUXP SROLWLTX GpYHORSSHPHQW GXUDEOH HW GX &RQVHLO GHV FKHIV GH VHFUpWL SD\V OHV PRLQVDYDQFpV OH GpEDW HW XQH UpIOH[LRQ LQQRY FRQVHQVXV VXU OHV PR\HQV G¶DOOHU GH O¶DYDQW HW FRR 3URJUDPPH G¶DFWLRQ GH 'RKD SXLVVH rWUH PLV HQ °XYUH

304. /H%XUHDX GH5HSUpVHQWDQWV SDQ HQ GpYHORSSHPHQW VDQV OLWWRUDO HW OHV SHWLWV eWDWV FKDUJp G¶DSSRUWHU XQ DSSXL SROLWLTXH HW GH[SHUWLVH PRQGLDO GX 3URJUDPPH G¶DFWLRQ GH 'RKD QRWDPPHQW GH FH TXL VXLW

D 6XLYUH OHV PHVXUHV SULVHV DX QLYHDX QDWLRQDO V FRPPXQLTXpV SDU OHV JRXYHUQHPHQWV OHV RUJDQLVPHV RUJDQLVDWLRQV LQWHUJRXYHUQHPHQWDOHV HW DXWUHV DFWHXUV FRQFHUQpV

E 6XLYUH O¶pYROXWLRQ GHV SROLWLTXHV VHFWRULHO LQWHUJRXYHUQHPHQWDX[RUJDQLVDWLRQV LQWHUQDWLR

F 6H WHQLU HQ UHODWLRQ pWURLWH DYHF OHV RQJ G¶DXWUHV RUJDQLVDWLRQV LQWHUQDWLRQDOHV HW UpJLRQD FRRUGLQDWULFHV HW OHV FRRUGLQDWHXUV UpVLGHQWV GHV

G