

,QWHUQDWLRQDSSORWPKSGLWLFDWLRQ

)RU 6R6HF0SLGPLQLVWUDWLRQ

\$FFRUQIRJFLDO 6HFXULW\ \$GPLQLVWUDWLRQHJXODWLRQV HIIHF
QRQLPPLVWQWQWVWRHFLDLOJFDFXGQDFVCHVPRURQ FDP SXV
PXVW SURYLVWVPSOR\RHGHWRP MLKHGGS DUWPKHQ OORSZLQV
SURYLGHG XIRHWDRUP OIRVWHHSORWKIDVHHQ DSSURYHG E\ WKH
6RFLDO 6HFXULW\ \$GPLQLVWUDWLRQ

3OHDQRHWK HROORZHLQVWVHSULQWIRQ:GRQGHSDUWPHQWDO OHWWHUKH
VLJQLHGEOXDQGNHJLJLDOWJYWHGGMWVXGHLQV QHHG WR FRQWDFW
2IILFH RI ,QWHUQDWLRQDO (GXFDWLRQ 2,(E\ HPHDQBRU LQVWUX
, DUUYHDFGLFDFHSULQWIRKXVWDFG %RUGHU 3URWHFWLRQ ZHI
[KWSV L FES GKV](#), NRX DYHQRPVWLRQV UHJDUGLQJ WKLV OHWW
SURFHGXWHFDIO WKH 2,(

,W LV QRW QRFSDUWIRLQVWUXFMQIRGIV UPDQWIRROORSZLQJ
DQSSULQVHWKGLSDUWPHQVWUKHDG
