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7UDQVODWHG IURP 6SDQLVK

&RQVLGHUDWLRQ RI HIIHFWLYH PHDVXUHV WR HQKDQFH WKH
GLSORPDWLF DQG FRQVXODU PLVVLRQV DQG UHSUHVHQWDW
5HSRUW RI WKH(6HSXEOLFGRU SXUVXDQW WR 8QLWHG 1DWLRQ

7KH 5HSXEOLF RI (O 6DOYDGRU LV VXEPLWWLQJ WKH SU
LQ ZKLFK 6WDWHV DUH UHTXHVWHG WR SURYLGH MODURHQDWR
HQKDQFH WKH SURWHFWLRQ VHFUXLW\ DQG VDIHW\ RI GLSC
DV ZHOO DV PLVVLRQV DQG UHSUHVHQWDWLYHV ZLWK GLSO
RUJDQLJDWLRQV

(O 6DOYDGRU DWIR SVKHW9LHQQD &RQYHQWLRQ RQ 'LSOR
SDUWLFXODU LPSRUWDQFH WR LWV DUWLFQH SDUDJUDSK
6WDWH WR WDNH DOO DSSURSULDWH VWHSV WR VSRUWRIUW
GDPDJH DQG WR SUHYHQW DQ\ GLVWXUEDQFH RI WKH SHDFH
3XUVXDQW WR WKLV SURYLVLQJ HIIHFWLYH PHFKDQLVPV KD
VHFUXLW\ RI GLSORPDWLF SURVHQWDWLYHV PLVVLRQV DQG U

2Q DQ LQWHUQDO OHYHO LW LV SRVVLEOH IRU DQ\ GLS
WKHLU UHVSHFWLYH RIILFLDOV WR QHRSURWIRXORQV WK
WKH 0LQLVWU\ RI)RUHLJHS\VDIUW WR SWDNR SURYLGH WKHP

7KH'LUHFWRQDWHOHVSRQVLEOH IRU RIILFLDOO\ QRWLI\LQ
VSHFLILHDOO\ RULWLFLLRQ ZKLFK KVRHMWHVHSHDEILXILWHPHQ
WKH UHTXHVSHVGHVHFWLRQ 6XFK PLVVLRQV DQG RIILFLDOV
SURWHFWLRQ,3URRPHVWRQ 'LYLVLQJ LI GHHPHG QHFHVVDU\

'XULQJ WKHUSHFWRGMDWKRIZ'LVKHWRIIDWRWR RQRQDQ
WKH 0LQLVWU\ IRD\BVHLDV IXOILQOHG DOO WKH UHTXHVWV
DQG SURWHFWLRQ PHDVXUHV UHTXHVWV, QHYWGHVHFWLRQV
KDV EHHQ PDGHODZDWKDWLRQWKHUPHGHVSRPHDQDWLRQDO

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RUJDQLJDWLRQV KRYHUEPHQWIKWLOYSUWPSUO W HRODQGFKHG
OHJDO SURQBHGWDNHQ

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