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† ž 2 UFFHEIP HQR GD %ROD , QMMFRQDOGH ( QMQR H \$ SUHQI D G VNR  
GR 3 URJUDP D GH 0 RQVRU r SRGHU VHUFXP XOMR DR UFFHEIP HQR G XND DV  
FRQFHGLDV SRU LQMM S-EDF H FMR RV DX tORV GR 3 URJUDP D \$V W D  
( VMDQFRQFHGLGRV FRP EDM QR 3 URFHMR GH \$ YD DmR 6 RFR-FRQ ED 3\$  
8) 6-

† ž e YHGDR R H HUFIR GD P RQVRU VWP XQHJGD SDUD GLV M FRP Y B  
HP SUH DFRUP DORX TXH HMND UHQ DQGR HMWJLR UHP XQHJGR

† ž & DVR YHGD D H LMV GMLWQFID GHMD P RGDGDGH GH %ROD SHR RX SHD  
GLVHQM %DR D R S-EDF S-EDF GR OMVR HD SDWDU D VHU SHUFHELD SHMQRD EAMU • ! \$14P€  
FOMLLEDGR RX FOMLLEDGD HP VHXIGD QR SURFHMR VHMVR VXFHMYDP HQM \$ VHU XUD  
VH R GLVLR GR RX GRGDHMHGHPMP YRQMDUDP HQM GDV DVMGDGHV GH P RQVRU V' U  
HP FRQVQR FRP TXHP DVXP LDV GHVGH TXH KDND LQMUHMVH GR GRFHQM RUIHQDGRURX  
GD GRFHQM RUIHQDGRUD GHYHQR VHUP DQIHMDGR j & RRLG CDGRUD GR RVR '\$ • TD 2† S

† ž 2 SDJDP HQR GDV %RODV SDWDU D VHU UHQ DGR VRP HQM DSyV R  
UFFHEIP HQR SHR 6 ( \$&\$ GDV \$ VV GH VHQD EFRV RY GH & P SURP LVR H GDV  
SDQGDV FRP RYDVR RRY DSURDHEHMDHSD) EFRGDPGRD SURHEH • @BMSW Ž ò @ù  
GHVGD PHM SUHQFKGRV H DMLGGR ' P

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& DSTVWGX  
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\$UV 2 SURFHVR VHMVR GH DGP LWVR GH P RQVUHV H RX P RQVUDV VHU  
UHQ DGR SHD & RRLGHDGRUD GH FDGD FXVR GH JUDGDORR SRUP HLR GH HGLDOSy SUR  
VHUXIQGR VHP SUH R P RGH R GLVSRQELQ DGR QR VVR GR 6 ( \$&\$ QR SRUDGED 8 ) 6-

† TX @ GHOSEB VPCXU Re GMR 7K6 EFAH/SSELEB GDV DV YDUV GH FDGD  
P RGDGEDGH RX HQD BGRVHSDUDGP HQM

† ž 5 HFRP HQGD VH TXH D GLXODORR GR HGLDOGH VHQPRR\$ P RQVUD VHV  
UHQ DGD FRP QR P tQP R WVP GDV ~MLV GH DQMFHG QFD GR LQFLR GR SHURGR GH  
LQVHQPRVPC..æq^ U

† ž \$ VHQVHQD P RQVUD G VHU VHUHQ DGD HP DV FLQR GDV ~MLV  
DSyVR WUP pR MFub} HVRUEDQFD FRP SRWD SRU QR P tQP R GRV RY&T9 o  
GXDV H t[ WEV THQM QMQRPRQKHFLP HQR FRP SHWQFD P X' T

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SHURGR VXEVTXHQM TXDQGR IRUR FDVR

\$ UW \$ DMYLGDGH GH P RQVRUD p IRUP DQ DGD SHR 7HUP R GH &RP SURP LVR GHYGD P HQM SUHQFKLGR H DMYLQDGR SHR RX SHD GLVFHQM R TXDO GHYHU VHU HQFDP LQKDRj &RRUGHQDGRUD TXH SURFHGHU DR HQMR GR GRFXP HQMR DR 6 (\$&\$

3DUJ JUDIR ~QFR 2 SHURGR GH YLr QFD GD P RQVRUD p HMDHDFLGR QR 7HUP R GH &RP SURP LVR H GHYH VHUJXDORX HMDUFRQMR QR SHURGR OMVR GH RIHVD GD XQLGDGH FXUFXDUFRUWHVSRQG HQM

&DStVGR 9

' D5 HQRYDomR GD 0 RQVRUD

\$ UW &DVR R GRFHQM RUHQDGRU RX D GRFHQM RUHQDGRUD WQKD D XQLGDGH FXUFXDUFRQMP SOGD FRP %ROD GH 0 RQVRUD SRGHU RSVDSRUHQRYDUD SDUWISDomR GR P RQVRURX GD P RQVRUD TXH DMDYD IXQR j P HMP D XQLGDGH FXUFXDU QR SHURGR OMVR DQMURU GHYHQR DMP LQRUP DUj &RRUGHQDGRUD VREUH D GHFLVrR

\$ UW 1 R FDVR GH WUKDYGR P RQVRUD YROXQMUID QR SHURGR OMVR DQMURU VH D XQLGDGH FXUFXDU IRUFRQMP SOGD FRP D EROD H KRXYHUD R SomR SHD UHQRYDomR R P RQVRURX D P RQVRUD SDWDUj D DMDUFRP UHP XGHUDomR

\$ UW 1 R FDVR GH WUKDYGR P RQVRUD UHP XGHUDGD QR SHURGR OMVR DQMURU VH D XQLGDGH FXUFXDU QR IRUFRQMP SOGD FRP D EROD H KRXYHUD R SomR SHD UHQRYDomR R P RQVRURX D P RQVRUD SRGHU DMDUYROXQMUIDP HQM

\$ UW \$ &RRUGHQDGRUD GHYH SURFHGHU DR HQMR GD GRFXP HQMDomR SLYSUD GH UHQRYDomR GR 7HUP R GH &RP SURP LVR UHP XGHUDGR RX YROXQMUID DR 6 (\$&\$ IXQDP HQM FRP RV GHP DLV GRFXP HQMR TXH IRUP VROFLDGRV

\$ UW \$ UHQRYDomR GH TXH WMDR FDSXVGHMM DUMR SRGH VHUFRQFHGLGD SRUDW XP SHURGR OMVR VXEVTXHQM j VXD VHDbmR \$ SDUWGHMD UHQRYDomR GHYH VHU UHQD DGR QRYR SURFHMR VHOMVR

&DStVGR 9,

' DV &RP SHM/QFLDV

\$ UW &RP SHMj 352 ( 1

, ± ( WDEHDFHU FUMURV H DQDU VHP HMDDP HQM HGVDSUD D GLWEXlomR GDV %RODV ,QMMFLRQDLV GH ( QMQR H \$ SUHQGj DUHP GR kP ELMR GR 3URJUDP D GH 0 RQVRUD

„ ± 2 UHQDUR SURFHMR GH VHDbmR GH P RQVRUD

,,, ± &RQYRFDU UHXQj HV HQMH GRFHQM H GLVFHQM EHQHILFDGRV H EHQHILFDGDV SHR 3URJUDP D GH 0 RQVRUD SDUD DFRP SDQKDP HQMR H DYDDomR GR





CONEP – UFSJ  
Parecer Nº 055/2021  
Aprovado em 20/10/2021

, ) DJ HUD VRQFVbR GH YDJ D GH P RQVUD SDUD D & RRLG-QDGRUD GR & XUVR  
GR SUDJ R HMDHDFGR SRUHD LGGFDQGR RV FUMURV TXH XMDJ DU SDUD D VHbR  
,, 5 HDQ DU D VHbR GRV RX GDV GLVFHQMV TXH VH LQFUHYUDP





