



Sicherheitsrat

Verteilung: Allgemein
15. Dezember 2021

21-19016 (G)



GHU GHQ 3DUWHLH QHYQR Q% XGHUH V H P B X E O MNL VbFW KLRSLHQ XQG
6LFKHUKHLWVWUXSSH GHU 9HUHLQWHO 1DWLRQHQ I U \$E\F
GDVV GLH 81,6)\$ LQ GHQ JHKQ -DKUHQ VHLW
E L O L V L H U X Q J X Q G (Q W P L S C E L W D U E L H V L J H U X Q D J E B V X Q G E Q M W D P P H
* H P H L Q V D P H Q O H F K D Q L V P X V J X U 9 H U L I L N D W L R Q X Q G h E H U Z
U H Q G H 5 R O O H H Q W O D Q J G H Q * U H Q J H Q J Z L V F K H Q 6 G V X G D Q
V H L Q H U H U Q V W H Q % H Q V R Q W Z L V F N E X Q J G I O H L Q Q B M
O D F K D U 6 G V X G D Q L Q V E H V R O G H U H E H U G L H H U U T P P

LP 5DKPHQ IGFKUHXW WOHUS\$ ENRPPHQ DXVDUEHLWHO XQG]Z
PHLQVDPHQ .RPLWHHV I U GLH *UHQ]PDUNLHUXQJ DEKDO

1DWLRQDOH %HREDFKWXQJVNUIIWH GLH (QWVHOGXQJ
]XU 7HLOQDKPH DQ GHQ RSHUDWLYHGXV]XUJPHLWHO GHV
ULILNDWLRQ XQG HEHUZDFKXQJ GHU *UHQ]H IRUWVHW]H

GLH JHQHKPLJWH 7UXSSHQVWIUNH ELV]XP
GDWLQQHQ XQG 6ROGDWHO]X YHUULQJHUQ XQG EHNXQGH
6FKUHLFHHQHGDDH HNUHWIRW% HSWHPHU IRUWODXIHQG]
SU IHQ

GLH JHQHKPLJWH 3ROL]HLVWIUNH EHL 3ROL]H
]HOSROL]LSWQD]LWVHXQGXQG GUHL RUJDQLVLHUWH 3ROL]HLF
1DWLRQHQ DXFK ZHLWHUKLO GLH QRWZHQGLJHQ OD QDKPH
HUIRGJH(QWVHOGXQJ]XVIW]OLFKHU 3ROL]HLNUIIWH]X HU
JUHQ]H YRQ 3ROL]HLNUIIWHHQHX\$HUVFKLWKHQLHXQGHQHKP
3ROL]HLVWIUNH]X YHUULQJHUQ VREDOG GHU 3ROL]HLGLH
ZLUG XQG LP JHVDPWHO *HELHW \$E\HL ZLUNVDP 5HFKW GX

GTPA OEHU GDVV GLH 5HJLHUXQJ 6XGD
JHKHQG 9LVD I U 3HUVRQDO DXVJHVWHOOW KDW GDV HQW
GHU 81,6)\$ EHLVUFKW3RDLQMEMNOLIHWH

GLH 5HJLHUXQJHQ 6XGDGM 8QGG6)\$GEVXLGDDV 'XUFK
I KUXQJ LKUH V ODOGDWV XQG GHU (QWVHOGXQJ YRQ 3HUV
LQGHP VLH DOOH +LOGHUQLVVH I U \$G]XP'XUFKXWUQXHU GHV
=LYLOEHY]ONHUXQJ LQ \$E\HL EHVHLWLJHQ GLH %HZHJXQJV
LKU GLH 9HUVRUJXQJ LKUH V 3HUVRQDOV PLW 1DKUXQJ OH
J WHUQ HUOHLFKWHUQ

GLH 5HJLHUXQJHQDQXGDQV XQGG6HG6WGWLR
QLHUXQJVUHJHGXQJHQ I U GLH 81,6)\$ LP OLVVLRQVJHELH
\$WKRQ\]X HUOHLFKWHUQ XQG GLH QRWZHQGLJHQ)OXJJH
GLH 1XW]XQJ GHV)OXJKDRVWVHOSWQBQRLMW7LWDFQVSRUWVNDX
JHQ I U GLH 81,6)\$ YHUULQJHUQ PHGL]LQLVFKH (YDNXLHU
GHQ /XIWIUDFKWWUDQVSRUW I U GLH OLVVLRQ HUOHLFKWH
3HUVRQDOV GHU 81,6)\$WLIPRQLQYQDQJHVPVHWGHZLRQ XQG
WZ DOOH 3DUWKUHLHQ 9HUSIOLFKWXQJHQ DXQGGHU 5DWVUH
DXV GHQPH\$ENREHU GLH 5HFKWVVWHOOXQJ GHU 7UXSSHQ XQ

GHQ *HQHUDOVHNUHWIU GLH OLWJOLHGVWDDWHO
WHO OD QDKPHQ]X HUUJHLHQ XP GHQ 6FKXW] GLH 6LFK
3HUVRQDOV,6G] PLW XQJHKLOGHUWHP XQG VRIRUWLJHP =X
JHO U QG@OJH\$KUH]p]X JHZIKUOHLVWHO LP (OLD NUHDLQX QG W \$HVRIOXWOLGR Q

LQVEHVROGHUH LP +LQEOLFN DXI GLH 9HUHLQEDUXQJ]XU
\$E\HL

ZHLWHUHW)HR U WU F)KULWU HJXQJ YRUOIXILJHU
WXQJG 6LFKHUKHLWVUHJHOXQJHQ GHQH GLH 3DUWHLHQ

GLH \$IULNDQLVFKH 8QLRQ GLH +RFKUDQJLJH 8P
NDQLVFKHQ 8QLRQ XQG GHQ 6RQGHU RHUODYRQHSQUGLND *HQH
GLH %HP KXQJHQ XP GLH)HVWOHJXQJ GHU YRUOIXILJHQ 5
6LFKHUKHLW I U \$E\HL XQG XP GLH (UOHLFKWHUXQJ GHU
PHQV YRQ EHU YRUOIXILJH 5HJHGXGJHQ *HELGWHV 9HUZ
\$E\HL XQG GHU .RRSHUDWLRQVDENRPPHQ]ZLVFKHQ 6XGDO
]X NRRUGLQLHUHQ XP HLQH SROLWLVLVKH /|VXQJ I U GHQ

GHU 81,6)\$VLFK LP +LQEOLFN DXI XQH GHW]GHWVGHU \$X
EOLVLVLUHQ GHU %HY|ONHUXQJ XQG GHQ SROLWLVLVKHQ)
QLVFKHQ 8QLRQ GHU +RFKUDQJLJHQ 8PVHW]XQJVJUXSSH X
PHQ XQGHQ *HQHUDOVNFKHWPU +LQ EOXFN GXIU GLRHO OWI
GHV 6RQGHUHLVGHQGHVGHU HUVW W]XQJ GHU JHQDQQWHQ %HP
FKHQ 3DUWHLHQ DE]XVWLPPhQ

HUQHXXH \$QVWUHQJXQJHQ GLH OLWWHO
PLOWDULVLHUWHO *UHQVYR]XQJHQ %RQG HUHQHXWLUHQHX
WHOOLQLH GHU VLFKHUHQ HWPLOWDULVLHUWHO *UHQ]]R
WXV GHU *UHQ]H GHQ ODXIHQGHQ 9HUKDQGOXQJHQ EHU
ELHWX XQG GHU CHU NLQH N XQD HGUH UHLVHQ]RUJUHLI

GDVV GDV LQ =LIHU IGVWJFHWBWXWDRQGDW
GHU 81,6)\$]XP 6FKXW] YRQ =LYLOSHUVRQHQ DXFK YRUVLH
WXQJ GHU]XVWIOGLJHQ %HK|UGHQ GLH QRWZHQGLJHQ OD
SHUVRQHQ]X VFK W]HQ GLH XQPLWLWBOEJDOHLYRKOYINH QSYRUC
ZHP GLHVH *HZDOW DXVJHKW XQWHUVWUHLFKW LQ GLHVH
HUPIFKWLJW VLQG DOOH HUIRUGHUOLFVKHQ OLWWHO HLQ]X
ZHQQHQ XP =LYLOSHUVRQHQWGHX HVC KN W]SHU OLPKHLQNDQ
GHP ODQGDW GHU MHZHLQJHQ OLVLVLRQ GHU &KDUWD GHU
DQZHQGEDUHQ 9]ONLHU LFKWLJ GDV DQKDOWHQGH XQG YHU
GHU K|FKVWHQ) KUXQJVYHU DQWZLRQWDLWKHPOL W HGH M HZHLQ
VWHOQH GDVV DOOH OLVLVLRQVNRPSRQHQWHQ XQG DOOH
EHU GDV ODQGDW GHU OLVLVLRQ]XP 6FKXW] YRQ =LYLOSH
ZRUFKFNHLWHO LQIRUPLHUW VLQG I U GLHVHQ =Z

GDVV6G\$HL81*HELHW \$E\HL :DIIHQ HLO]LHKHQ
GDUI HQWVSUHFKHQG GHU (UPIFKWBJXLOONODEK \$HWROKWLFR
ODQGDW XQG LP 5DKPHQ\$ELKWHPPOQJOPEWNGHWH8QWLHOU]HLFK
\$ENRPPHQV YRQ -XQL EHU YRUOIXILJH 5HJHOXQJHQ I

GLH ODXIHQGHQ %HP KXQJHQ GHU 81,6)\$ LQ HOQ
9RONVJUXSSHQ GHU OLVVHUL\ D XQG @HBFKXRN] NROND GLH .
WHHV]X VWIUNHQ XP EHL GHU 6WHXHUXQJ GHU 3UR]HVVF
KLOIOLFK]X VHLQ XQG GDEHL JOHLFK]HLWLJ GLH PHQVFKH
XQG DQGHUHQ ,QKDIWLHUWHQ]X JGHDK LSHLLMWWXQJH QIQGD
GLHVHU)UDJH]XVDPHQ]XDUEHLWHQ

DOOH 3DUWQH %HHQXJ DXI GLH)HVWVWHOOXQJHQ XQ
DXV GHQ (UPLWVOXQJHQ GHIQG * B D MLHQJWDXFFKQ Q(JVFDLWV WFKXXQJW
GDV *HELHW \$E\HL WP G+XUV DP] WFKQKJDEU QHLV)ULHGHQVVRGD
XQG GHV 2EHUKDXSWV GHU 1JRN 'LOND KHUYRUJHJDQJHQ V
VWHOOXQJHQ GXUFK GLH .RPPLVLRQ GHU \$IULNDQLVFKHQ

GLH 3UHVVHUUHQ QXQX QJL GKHVU]XHLVGHVUDWV GHU \$IULNDQL
OIU] LQ GHU GLH .RPPLVLRQ GHU \$IULNDQLVFKHQ
GLH)HVWVWHOOXQJHQ XQG (PSHKOXQJHQ PLW GHQ 3DUW
GLH YRQ RGHQDWHQ G)LVU XQJVSUVVRQH JHELOOLJWH +
GHU .RPPLVLRQ GHU \$IULNDQLVFKHQ 8QLRQ EHU GLH 7|W
GHU DOV *UXQGODJH I U GLH \$XVV|KQXQJ]ZLVFKHQ GHQ 9
GHU 1RWZHQGLHWH \$W\HLLP 6*WDELOLWIW XQG \$XVV|KQXQJ]X

DOOH OLWJOLHGVWDDWHQ LQVGHVVRQ G]XUH 6XGDQ
VRUJHQ GDVV GDV JHVDPWH 3HUVRODO VFXLGH GLH \$XVU V
VRQVWLJH HQVFWOHUH OLFK)DKU]HXJHQ /XIWIDKU]HXJHQ XQ
DXVVKOLH OLFKHQ XQG RIIL]LHOHQ *HEUDXFK GHU 81,6)\$
UDVFK DXV XQG QDFK \$E\HL VRZLH LQQHUKDOE GHU JHVDP
]RQW EYUHFVKW ZHUGHQ N|QQHQ

GDVV DOOH EHWHLLOLJWHQ 3DUWHLHQ LP (LOND
VFKOLH OLFK GHV DQZHQGEDUHQ KXPDLWUHQ 9|ONHUHF
/HLWJUXQGVIW]HQ GHU 9HUHLQWDPHQDWHQDLRQ HQHQ WFKQHF KX
NHLW 8QSDUWHLOLFKNHLW 1HXWUDOLWIW XQG 8QDEKIQJ
GHQ YROOHQ VLFKHUHQ XQG XQJHKLQGHUWHQ =XJDQJ]X K
I U LKUH 7IWLJNHLW QRWZHQGLJHQ (LQULFKWXQJHQ JHVVD

GLH *HPLQVDPH 3URJUDPPLQLWLDWLYH GHU 9HU
GLH YRQ GHQ /DQGHVWHDPV GHU 9HUHLQWHO 1DWLRQHQ I

GHU 5HJLHUXQJ 6XGDQV XQG GHHQ 5(HQVHDW]QGHV GVV
'LHQVW HWHGHILQWHO 1DWLRQHQ I U \$QWLPLQHQSURJUDPPH
GHU %HZHXQJVIUHLKHLW VRZLH GLH (UIDVVXQJ XQG 5IXPX
LQ GHU VLFKHUHQ HQWPLQLWLDULVLHUWHQ *UHQ]]RQH DXFK

DOOH Q3DUWHLH DOOH)RUPHQ GHU *HZDOW
VFKHQUHFKWVYHEJHUUW]XHQJHQHXUQV|H JHJHQ GDV KXPDLW
9HUVW|H JHJHQ DQGHUH DQZHQGEDUH Y|ONHUHFVKWOLFKH
QHQ HLQVFKOLHL QGLFKQ)UD]XHQXHQ ZHGLK]H JKHUG F\$U@HQ

GHQHU DOVHNUHWIU GLH IROJHOGHQ 7IWLJNHL
'XUFKI KUXQJ GHU (LQVIW]H GHU 81,6)\$ LP 5DKPHQ LKUHV
XQG LP (LQODQJ PLW GHQ EHVWHKHOGHQ 5LFKWOLQLHQ X
GXUFK]XI KUHQ

D GLH 8PVHW]XQJ HLQHU PLVVLROVZHLWHQ 6WUDWHJLH
DNWLRQ]X VWIUNHQ DOV 7HLO HLQHV NRRUGLQLHUWHQ
(UHLJQLVYHUDRODQJH XQSHUZDFKXQJ 9HULILNDWLRQ)U K
WXQJ 5VROZNLWLRQVPHFKDQLVPHQ HLQVFKOLH OLFK OHFKDQLV
=LYLOSHUVROHQ JHULFKWHWH 'URKXQJHQ XQG \$QJULIHH GL
EHUJULIHHQ RGHU 9HUVW] HQ JHJHQ GDV KXPDLWIIH 9|C
ZLXU] 9RUEHUHLWXQJ DXI ZHLWHUH P]JOLFKH \$QJULIHH DX
9HUHLQWHQ 1DWLRQHQ XQG GDXQLG]RQVROULNHQSU GDHVO/WILRQD
PD QDKPHQ GXUFKJHKKHQ HLQH JHVFKOHFKWHUVHQQVLEOH .

E]XR[LQVDW] GHU 9HUWUDXHQVELOGXQJ ORGHUDWLRQ
ORNDOHQ %HY|ONHUXQJ XQG VWUDWHJLVFKHU .RPPXQLNDW
GHU OLVVLRO I U GHQ 6FKXW] GLH ,QIRUPDWLRQVEHVFKDI
XQWHUQV W]

F GHU ORELOLWIW GHU OLVVLRO XQG HLQHU DNWLYHQ
UIXPHQ GDPLW VLH LKU ODQGDW LQ *HELHWHQ EHVVHU G
ULVLNHQ RGHU %HGURKXQJHQ HQWVWHKHQ DXFK DQ HQW
7UXSSHQ PLW XHGLJQDQVWQD/XVSRUWPLWWHOQ YRUUDQJLJ]
WLJNHLWHQ GHU OLVVLRO I U GHQ 6FKXW] GLH ,QIRUPDW
ZXVVVWHLQ]X XQWHUVW W]HQ

G GLH \$XINXQJGXSQJVO\VHNDSD]PWP/WUHQLEKHGHBUI,6U]SHGHQV
VLFKHUXQJ HLQVFKOXLHG O%FR EHFHKWZDFKVNQD]S/D]LWIWHQ LP

