

\$XI GHUVHOEHQ 6LW\$ DQJ DEXVH KGRFV +GHUQ 7pWH \$QWyQLR GHQ
GHU \$IULNDQLVFKHQ 8QLRQ EHL GHQ 9HUHLQWHQ 1DWLRQHQ JHPI%
]XU 7HLOQDKPH HLQ]XODGHQ

Resolution 2127 (2013)
vom 5. Dezember 2013

'HU FKLHUKHLWVUDW

XQWHU DLQZVHLMQH IU•KHUHQ 5HVROXWLRQHQ XQG (UNOIUXQJHQ •
EOLN LQVEHVRQGHUH GLYR BHVR DNXWR RQU

LQ %HNUIIW LJXQJ VHLQHV QDFK G RFXVGHU KIDWLWHHSDQ GWQW VLVWR UL
8QYHUVHKUWKHLW XQG (LQKHLW GHQ QVHUV DDQZGHUYN:DEKWEKNQL5HS
*UXQGVIW]H GHU JXWHQ 1DFKEDUVFKDIW XQG GHU UHJLRQDOHQ =XVD

PLW GHP \$XVGUXFN VH•LEHU GVLHGHQDQDHWFRKDJQ EKWHUXQJ GHU 6LFK
GHU =HQWUDODIULNDQLVFKHQ 5HSXEOLN GLH GXUFK HLQH QY|OOL
IHKOHQGH 5HFKWVVWDDWOLFKNHLW XQG UHOLJL|VH 6SDQXQJHQ JH
HUQ%VHVG UJQLV •EHU GLH)ROJHQ GHU ,QVWDELOLWIW LIQ GHU =HQW
NDQLVFKH 5HJLRQ XQG GDU•EHU KLQDXV XQG WDRQDQDHHUHPIHQ QLVFKDI
UDVFK KDQGHQ PXVV

QDFK ZLH YRU HWBHW KDIHWYEHVORLDJWLJHQ XQG]XQHKPHQGHQ 9HUV
9|ONHUUHFKW XQG GLH ZHLW YHUEUHL-WHVMHQ IXHFQ VFKLHQ/LEHFRVQGYHU
GLH HKHPDOLJHQ 6pOpND XQG GXUF% DQDNDH QE KNSUB DQDHWXQGLHU DDV
%HUJHULFKWOLFKH 7|WXQJHQ 9HUVFKZLQGHQODVVHQ ZLOON•UOLF
*HZDOW JHJHQ)UDXHQ XQG .LQGHU 9HUJHZDOWLJXQJ (LQ]LHKXQJ >
=LYLOSHUVRQHQ

XQWHU +HUVIRUCHEXQJ VVRQGBHHQ%HHVHUXJLQDPLN YRQ *HZDOW X
XQG GLH *HIDKU GHV \$XVDUWHQV LQ HLQH UHOLJL|VH XQG HWKQLVF
GHU P]JOLFKHQ (VNDODWLRQ]X HLQHU 6VW XIDVLRKOLGLH @LQFKDQ]P%K

XQGW BDIYRO@]XJVLQVWLW

PI\$X àVDP G DV]KREHLQ XQLVFKVH QE HPL W XGHUH LEFKHQ QGHLDJSDJHL QZVUHQ JHHQ I@SDQ QXP GLH

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JHQ YRU 2UW]X YHUULQJHUQ PöPö

\$XJXVW

XQWHU HUQH XWGHU 9HUKZVWVXQXQYRQ 1DWXUHUEH XQG IHVWVWHQ
LOOHJDOH +DQGHQ PLW ZLOGOHEHQGHQ 7LHUHQ XQG 3I@DQ]HQ]X G
WUDODIULNDQLVFKHQ 5HSXEOLN VFK•UHQ

LP +LQEBLQNHVFKOXVV -GHR]HVPVHVOG\H =HQWUDODIQ LNDQLVFKH
GLHUHQ

(UNOIUXQJ GLH GLH ,QWHUQDWLRQDOH .RQWDNWJUXSSB I•U GLH =H
JXQJ DRYHPEHU %DQJXL DQQDKP

HUNOIUW GDVH DFK GHU LQ /LEUHYLOOH XQWHUJHLFKQHWHQ
PLHUPLQLVWHU GDV 2EHUKDXSW GHU 5HJLHUXQJ GHU QDWLRQDOHQ
GHU 9HUHLQEDUXQJ IHVWJHOHJWHQ 3ULRULWIWHQ EHWUDXW LVW

IRUGHUW

Resolutionen und Beschlüsse des Sicherheitsrats vom 1. August 2013 bis 31. Juli 2014

hEHUJDQJVEHKJUGHQ QW B HULMHUW X QG% YURP I•U GLH)ULGHGHQVNRQV
DIULNDQLVFKHQR 5BSSEUEUM ZLUG

Y JX GHQ QDWRQDWHQ QDWLRQDOHQ \$QVWUHQQXQJHQ JXU 5HIRU
9HUUHLGLQXGLFKHUKHLWVVHNWRUV EHLJXWUDJHQ GLH YRQ GHQ
,QWHJULHUWHQ %•UR I•U GLHQRJULHGHQVNRQV ZLUG

EHJU6%HWJZKHQ GHU .RPPLVVLRQ GHU \$IULNDQLVFKHQ 8QLRQ X
DIULNDQLVFKHQ 5HJLRQ JHI•KUWHQ .RQVXOWDWLRQHQ XQG GLH YRQ
WHQ JHZIKUWH XQVSHUFWOWJXQD QHEHU \$VSHNWFRQGHLU GILWJULHGHQ
NRQVROLGLHUXQJ LQ GHU =HQ, QWHDODIULNDQLVFKHQ QDWHUJXQV
OLFK GHU (UJHEQELVZNGVLEHMQ\$GGGLV \$EHED DEJHKDOWHQHQ 7UHIIHQ

HUVXGLHW\$IULNDQLVFKHLWVLRQDXQGBEHLQWFKDUIWFHSHQ \$WOWUD
WHQ GDI•U JX VRUJHQ GDVV GLH DEWVVRUQJ•XQGLHJUSXVGRQVWRVWR
GHU =HQWUDODIULNDQLVFKHQ \$MSXEDONH 8QVHUVWJWPEQJVPVVLRQ
ZLUNVDP ZLUG VWHOOW LQ GLHVHU +LQVLFKW IHVW GBDVV GLH .RP
XQG 6LFKHUKHLWVUDW GHU \$IULNDQLVFKHQ 8QLRQ DXIJHIRUGHUW ZX
0LVVLRQ I•U GLH)ULHGHQMNREQRVIDGLHU \$DQWFKHQWHBDEOHN8QW
VW•WJXQJXP \$MURVQDJHQ XQG EHU•%W IHUQHU ,QVHJULHGHQVNRQV
8QWHUVV•WJXQJVPLVVLRQ

XQWHUWVHILFWZHQGLJNHLW HLQHUIHQVHQ QWRHQVHQHQ, XQRXFC
DXVWDXVFKV JZLWFKHQHQWPHQ %•UR I•U GLHJPU BHGHQDQHQVROQGDML
EDQG GHU \$IULNDQLV, QVHQQRQLRQXQGHQHQWVHUKPWQWJ KQHVP\$NWILRQW
JXP 6FKXW] YRQHQYXQSHLUJHU (LQVIW]H JXU %HNIPSIXQJ GHU :LGHUV

HUVXGLHW\$IULNDQLVFKH 8QLRQ LQ HQJHU \$EVWLPXQJ PLW GHI
GHU .ULVH EHIDVVWHQ LQWHUQDWLRQDOHQ 2UJIDVLDWLRQHQ XQG JE
•EHU GHQ (LQVDW] XQGVHWHQDWLJRNHQVHQ 8QVHUKW•JX]HQJVPLWVLRQ

EHWRQDW, QVHUUQDWLRQDOHQ 8QVHUVVHWHQVQJLWVUWVDRQH LQ GHU
QLVFKHQ 5HSXEOLNXQHLLGHV: DQVGHKPV XQWHU YROOHUSD\$FKWXQJ GH
OHQ 8QYHUVHUKUWKHLW XQG GHU (LQKHLW GHU =HQWUDODIULNDQLV

,QWHUQDWLRQDOHP 8QWHUIW•WJXQJV0LVVLR
NHUUFULV KHQGHQ PUVVHQ XG

WR

XJDQJ3L

)ULHGHQVVLFKHUXQJVHLQVDW]

VWHO~~GDV~~VL~~GM~~VLH \$IULNDQLVFKH 8QLRQ XQG GLH :LUWVFKDIWVJH
6WDDWHQ GHQ 6WDQGSXQNW YHUWUHHWQ ,~~GDWHU~~ ~~ED~~ ~~WOL~~ ~~RMQ~~ ~~DMO~~ ~~HL~~ ~~FK~~ ~~QR~~
JXQJVPLV~~QL~~ ~~RL~~ ~~QH~~)ULHGHQVVL~~F~~ ~~KL~~ ~~UX~~ ~~Q~~ ~~H~~ ~~L~~ ~~D~~ ~~W~~ ~~D~~ ~~R~~ ~~Q~~ ~~H~~ ~~G~~ ~~H~~ ~~X~~ ~~P~~ ~~Q~~ ~~X~~ ~~Z~~ ~~D~~ ~~Q~~ ~~G~~ ~~H~~ ~~O~~ ~~Q~~
GLHVHU +LQVLFKW GLH \$EVLFKW GHV *HQHUDO~~V~~ ~~H~~ ~~N~~ ~~U~~ ~~H~~ ~~W~~ ~~I~~ ~~R~~ ~~V~~ GLH HUIF
ZDQGOX~~Q~~ ~~Q~~ ~~W~~ ~~H~~ ~~U~~ ~~D~~ ~~W~~ ~~L~~ ~~R~~ ~~Q~~ ~~D~~ ~~O~~ ~~H~~ ~~Q~~ 8~~Q~~ ~~W~~ ~~H~~ ~~U~~ ~~Q~~ ~~W~~ ~~Q~~ ~~W~~ ~~J~~ ~~X~~ ~~H~~ ~~G~~ ~~F~~ ~~Q~~ ~~W~~ ~~L~~ ~~F~~ ~~Q~~ ~~H~~ ~~U~~ ~~X~~ ~~Q~~ ~~J~~ ~~V~~ ~~H~~ ~~L~~ ~~Q~~ ~~V~~ ~~D~~ ~~W~~ ~~J~~ ~~R~~ ~~P~~ ~~X~~ ~~H~~ ~~W~~ ~~U~~ ~~H~~ ~~I~~ ~~I~~ ~~H~~ ~~Q~~

HUV~~X~~ ~~F~~ ~~H~~ ~~Q~~ ~~W~~ *HQHUDO~~V~~ ~~H~~ ~~N~~ ~~U~~ ~~H~~ ~~W~~ ~~I~~ ~~U~~ UDVFK PLW GHQ 9RUEHUHLWXQJH
HLQHU P|JOLF~~K~~ ~~H~~ ~~Q~~ 8PZDQGOXQJ LQ HLQH)ULHGHQVVLFKHUXQJVHL~~C~~
ZREHL HU EHWRQW GD~~Q~~ ~~V~~ ~~U~~ ~~U~~ ~~R~~ ~~C~~ ~~H~~ ~~K~~ ~~R~~ ~~I~~ ~~Q~~ ~~H~~ ~~L~~ ~~Q~~ ~~W~~ ~~Q~~ ~~W~~ ~~L~~ ~~H~~ ~~U~~ %HVFKOXVV GH
HUIRUGHUOLFK ZIUH

HUV~~X~~ ~~F~~ ~~H~~ ~~Q~~ ~~W~~ *HQHUD~~D~~ ~~X~~ ~~%~~ ~~H~~ ~~N~~ ~~G~~ ~~H~~ ~~W~~ ~~I~~ ~~U~~ ~~L~~ ~~F~~ ~~K~~ ~~H~~ ~~U~~ ~~K~~ ~~H~~ ~~L~~ ~~W~~ ~~V~~ ~~U~~ ~~D~~ ~~W~~ LQ \$EVLPPXQJ P

6DQNWLRQVUHJLPH

:DIIHQHPEDUJR

'DWX EHVFKOOLW%WDOOH 0LWJOLHGVWDDWHQ VRIRUW I•U HLQHQ =HL

GHQ (LQVDW] YRQ .LQGHUQ LQ EHZDIIQHWHQ .RQIOLNWHQ XQWHU 9
VH[XHOOH *HZDOW RGHU GLH 8QWHUWVSWH]X QJG B UY B Q ONU D P L H Q G G Ø
GXUFK GLH LOOHJDOH \$XVEHXWXQJ QDW•UOLFKHU 5HVVRXUFHQ HL
VFKHQ 5HSXEOLN RGHU GXUFK 9HUVWV H%H JMH:QIGD/HPE D-UJRHU
6DQNWLRQVDXVVFkXVV

IRUGHUVH 3 QGWDHQR 0LWJOLHGVWDDWHQ VRZLH GRH LQWHUQD
QDOHQ 2UJDDLFKGVU•R Q QFK= XDPHPPHQDUEHLW PLW GHU 6DFKYHUVWIQ
OHQ XQG IRUGHUV IHUQHU DOOH EHWHLQJLWHQ 0LWJOLHGVWDDWHQ