

Ä'LH 6LWXDWLRQ EHWUHIIHQG GLH 'HPRNUDWLVFKH 5HSXEOLN .RQ  
%HULFKW GHV \*HQUHDOVHNUHWIUUV •EHU GLH 'XUFKI•KUXQJ GHV 5DKPH  
FKHUKHLW XQG =XVDPHQDUEHLW I•U GLH 'HPRNUDWLVFKH  
6  
%HULFKW GHV \*HQUHDOVHNUHWIUUV •EHU GLH 6WDELOLVLHUXQJ  
WLRQH Q LQ GHU 'HPRNUDWLVFKH 5HSXEOLN .RQJR 6  
\$XI GHUVHOEHQ 6LW]XQJ EHVFKORVV GHU 5HWXQJ GHU 5HSXEOLN  
\*HQUHDOVHNUHWIUUV I•U GLH 'HPRNUDWLVFKH 5HSXEOLN XQG /  
VDWLRQ GHU 9HUHLQWHQ 1DWLRQH Q LQ GHU 'HPRNUDWLVFKH 5HSXEOLN  
\*HVFKEIWRUGQXQJ ]XU 7HLOQDKPH HLQ]XODGHQ  
\$XI GHUVHOEHQ 6LW]XQJ EHVFKORVV GHU 5HWXQJ GHU 5HSXEOLN  
UDHWIUUV I•U GLH 5HJLRQ GHU \*UR%HQ 6HHQ JHPH% 5HJHO V  
VQBKP SHU 9LGHRNRQIHUHQ] DQ GHU 6LW]XQJ WHLO  
\$XI VHLQH 6LW]XQJ DP 0IU] EHVFKORVV GHU 5HWXQJ GHU 9HU  
5HSXEOLN .RQJR JHPI% 5HJHO OIXILJHQ \*HVFKEIWRUGQXQJ HLQ]XOD  
(U]UWHUXQJ GHV IROJHGHQ 3XQNW HV WHLO]XQHKPHQ  
Ä'LH 6LWXDWLRQ EHWUHIIHQG GLH 'HPRNUDWLVFKH 5HSXEOLN .RQ  
%HULFKW GHV \*HQUHDOVP à •ê ap DÀ p P €P % WHLSó™o HLE D UGQPÀ` °  
FKHUKHLW XQG =XVDPHQDUEHLW I•U GLH 'HPRNUDWLVFKH  
6  
%HULFKW GHV \*HQUHDOVHNUHWIUUV •EHU GLH 6WDELOLVLHUXQJ  
WLRQH Q LQ GHU 5HSXEOLN .RQJR 6

Resolution 2147 (2014)  
vom 28. März 2014

'HU 6LFKHUKHLWVUDW  
XQWHU DLXQ ZHLLVQH IU•KHUHQ 5HVROXWLRQH Q XQG GLH (UNOIUXQJ  
'HPRNUDWLVFKH 5HSXEOLN .RQJR HQVEHVRQGHU 5HSXEOLN 5HVROX  
YRP1RYHPEHU YRP1RYHPEHU YRP0IU]  
XQG YRP-DQXDU  
VRZLGHU DLXQ ZHLLVQH 5HVROXWLRQ -DQXQJ LQI%IHXQJ GHU  
\*UXQGSULQ]LSLHQ GHU )ULHGHQVVLFKHUXQJ GDUXQWHU GLH =XVWL  
1LFKWDQZHGXQJ YRQ \*HZDOW DX%HU ]XU 6HOEVWYHU WHLGLJXQJ X  
VWHOQH Q GDVV GDVV LQ 5HSXEOLN 5HSXEOLN 5HSXEOLN 5HSXEOLN  
OLJHQ /DQGHV ]XJHVFKQLWWHQ LVW  
LQ %HNUIWLJXQJ VHLQH V QDFK 6RFXVH LQ 5HSXEOLN 5HSXEOLN 5HSXEOLN  
WHUULWRULDHQ ïï

IHVWVWGDVHGHU 2VWH







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

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

L LQQHUKDOE LKUHV (LQVDW]JHELHWV GHQ ZLUNVDPQ 6FKXW] Y





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

YRQ GHP .RQIOLNW EHWURIIHQHQ 3URYLQJHQ YHUDEWFLKQHQ XQG  
%HGDUI PLW GHU hEHUWUDJXQJ YRQ \$XIJDEHQ QG GDN NROGRQWMDP  
VFKHQ %HKJUGHQ LQ GLHVHQ 3URYLQJHQ IRUWJXIDKUHQ

IRUGLHWLQWHUQDWLRQDOH \*HDFKGMF•FNOLFK DXI G DVEHU  
/DQGHVWHDP JX XQWHUVW•WJHQ XQG IRUGHUW GLH 5HJLHUXQJ GH  
1DFKEDUVWDDWHQ DXI VLFK ZHLWHU DQ GHP 3URJHVV GHU hEHUWUD  
:DKOHQ

IRUGLHW5HJLHUXQJ GHU 'HPRNUDWLVFKHQ 5HSXQILN .RQJR XQ  
HLQH WUDQVSDUHQWHQ XQJJDXVZ•JHQ (DK•DORUJ LKHU +D)  
J•QVWLJH %HGLQJXQJHQ I•U GLH EHYRUVWHKHQGHQ :DKOHQ JX VFKI  
PD%JHEOLFKHQ 3DUWHLHQ QDFKGM•FNOLFK DXI I•U HLW•HQ  
LQNOXVLYHQ WUDQVSDUHQWHQ IULHGOLFKHQ XQG IULQWJHUHFKWH  
VWUXNWLYH SROLWLVFKH 'HEDWWH IUHLH 0HLQXQJVIX%HUXQJ 9HUY  
GLHQ HLQVFKOLH%OLFK WUDKHWVLFK%HZGLJXQJ 6IUHLKHLW I•U DO  
:DKOEHRDFKWHU XQG =HXJHQ -RXUQDOLVWHQ 0HQVFKHQUHFKWVY  
HLQVFKOLH%OLFK )UDXHQ EHLQKDOWHW

IRUGLHW5HJLHUXQJ GHU 'HPRNUDWLVFKHQ 5HSXQILN .RQJR XQ  
HLQH WUDQVSDUHQWHQ XQJJDXVZ•JHQ (DK•DORUJ LKHU +D)  
J•QVWLJH %HGLQJXQJHQ I•U GLH EHYRUVWHKHQGHQ :DKOHQ JX VFKI  
PD%JHEOLFKHQ 3DUWHLHQ QDFKGM•FNOLFK DXI I•U HLW•HQ  
LQNOXVLYHQ WUDQVSDUHQWHQ IULHGOLFKHQ XQG IULQWJHUHFKWH  
VWUXNWLYH SROLWLVFKH 'HEDWWH IUHLH 0HLQXQJVIX%HUXQJ 9HUY  
GLHQ HLQVFKOLH%OLFK WUDKHWVLFK%HZGLJXQJ 6IUHLKHLW I•U DO  
:DKOEHRDFKWHU XQG =HXJHQ -RXUQDOLVWHQ 0HQVFKHQUHFKWVY  
HLQVFKOLH%OLFK )UDXHQ EHLQKDOWHW





HOOHP 0LVVEUDXFK XQHLQJHVFKUIQNW HLQKIOW XQG GONQ 5DW •EH  
WHQ

HUVXGFLWVLRQDFKHUJXVWHOQH GDVV MHJOLFKH 8IQWHUVW•WJ>  
WHEQIUHLWJHVWHOOW ZLUG LQ VWULNWHU (LQKDOWXQJ LGHU 5LFKWC  
FKHQ 6RUJIDOWVSIOLFKW HUIROJW XQG IRUGHUW GDV 6\ VWHP GHU  
EOLN .RQJR DXI HLQ JHPHLQVDPHV XQG HLQKHLWOLFKHV

