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7KH 3HUPDQH QW & RX 3& \$ R L \$ U E Q W Q D W M L R Q Y H U Q P H Q W D O R U J D
Y D U L H W \ R I G L V S X W H U H V R O X W L R Q Q V L W V Y L, F W H K D W R X W Q S B U L D O V C H U Q
W K H D G P L Q L V W U D W L R Q R I L Q W H Q V W D Q G H W K U H E D W D Z D R W L V R Q H V W H K D
D F W H G D V 5 H J I a v W O D U E L W O D W H R Q V E F U R Z I L M M K \$ Q Q H F F R, U G R I Q W K
81 / D Z R I W K H 6 H D K & R Q Y D I O Q R L R Q P L Q W R W B U E G W O D W Q R B W K H C O Y D Z
W K H V H D W K D W W Z M Q B H Q R W K E U B R Q K Y H Q W L R Q

6 L Q F H 6 H S W H P E H U D G P W Q H V 3 & \$ U K I D V U E Y H Q U D Q W R I Q V W F R Q F H U Q L
W K H O D Z R I W K H Z H I D H \$ Q Q H R I 9 W, K E U B L W U D W L R Q V

- x The Bay of Bengal Maritime Boundary Arbitration between Bangladesh and India 3 & \$ & D V H 1 R
- x The Atlanto-Scandian Herring Arbitration (The Kingdom of Denmark in respect of the Faroe Islands v. The European Union) 3 & \$ & D V H 1 R
- x The Chagos Marine Protected Area Arbitration (Mauritius v. United Kingdom) 3 & \$ & D V H 1 R
- x The Republic of the Philippines v. The People's Republic of China 3 & \$ & D V H 1 R
- x The Arctic Sunrise Arbitration (Netherlands v. Russia) 3 & \$ & D V H 1 R D Q G
- x The Duzgit Integrity Arbitration (Malta v. São Tomé and Príncipe) 3 & \$ & D V H 1 R

7 K H V H Y H T O V A K I F A D O V B e t w e e n T h e R e p u b l i c o f C r o a t i a a n d T h e R e p u b l i c o f S l o v e n i a 3 & \$
& D V H 1 R Z D V D E Q U R X U R W D S S U H V I D Z O H I D Q U M K I R H S O W V E L H V

7 K H 3 & \$ S U R P R W H V W K H S H D F H I X O W H I V R O K U V L R Q K F R I W K Q H W H D I Q M
H [D P S O H W K H 3 & \$ D G P L Q L V W H U V R S U K R I F H G W S H V R M X G K V S X W P H
F R Q F L O L D W L R Q V I D F W I L Q G L Q J F R Q P L U M L Y R L Q Z S I D S H B O W G L H V I D
6 W D W H V W R P H H W W K H F R V W V R D G L E V S X Q V M V H G W I Q O B R H I Q Q W H
F R Q F H U Q L Q J W K H O D Z R I W K H V H D I J X Q I V W O H K F W 3 & \$ H K F R G Y H U C
F D V H V W R D X G L H Q F H V W K D W L Q F O X P G H V J R M H S U Q P M H Q W D R W I L L
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1 L S S R Q) R X Q G D W L R Q

) X U W K H U L Q I R U P D W L R Q D E R Z Z W S W C H F 3 & \$ F I D S E H I R X Q G D W

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7KH 8QGHU 6HFUHWDU\ *HQHUDO I&\$ WRJ B Q\$MIDDLEX/WK-D W R QWKL
6HFUHWDU\ *HQHUDO V UHSRUW R7QR FLQYQ W DW GRW KUHO B Z
RQ WKH DFWLYLWLHV XQGHUWDNHQS IEF LMKFH S3&\$Y WKLROV D B H 8F
\$VVHPEO\ 5HVROXWLRQ DQG WKDW KDYH 7KFF XSURHG VLR
5HVROXWLRQ WKDW LV PRVWQUMOH Y BQDF MEX QV KH V3W \$ HLPH
6HFWLRQ % RI WKLW UHSRUW SURYLG B VRE DVKHU WRXSRG VR G MWKFU
FDVH DFWLYLWLHV LQ 1U&RQYHLO QZVFI WKLW B H'DGH6/HFWERQ RWK
3&\$ DUELWUDWLRQV LQYROYLQJ WKLQ DGH RFUM B WLRQD/ R6HFW
DGPLQLVWHUG E\ WKH 3&\$ LQ WKLVRUMS B GVL QJ RQ B OHUH OH
XQGHUWDNHQ E\ WKH 3&\$

0DQ\ DUELWUDWLRQW KH B & Q LDVWH B RWK IEGH QDWLW B UV, QWKH SDU
WKH LQIRUPDWLRQ FRQFHUQLQJ WKLH B QLRV SXLW FOW KBW WKLH
DFFRUGLQJO\ OLPLWHG WR SXEOLFQ\ DYDLODEOH LQIRUPDWLR

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& 7+(3&\$ \$1' 7+(8 1 & 2,121(1271 7+(/\$2) 7+(6(\$

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' 27+(5 3&\$ \$5%,75\$7,2269,1* 7+(/\$: 2) 7+(6(\$

WKH SURSRVHG ORFDWLRQ RI WKH DQWY DEXQGBHG VEHUPLQX
'HFHPEHU WKH \$DEL WRJDOXFWLHG JDDWZWKZH BNDKFD BDODFH L

,Q LWV \$ZDUG WKH \$UELWUDO 7ULEXQDGFLODQIPREXVCLULQWHL
&KDLUPDQ RI WKH %HQJDO %RXQGDELVHRWFLUPLQXQV WIRWLGHQV
EHWZHHQ WKH WZR 6WDWHV 7KH \$UEQWGDOLP UWEQQDOKZDRVDD
EHWZHHQ WKH WZR 6WDWHV LQVSKHFLWDFULLWFXPLDQDQFHV DQGV
OLQH FRQQHFWLQJ WKH ODQG ERXQGDDHWHUPLQXV ZLWK WKH

:LWK UHVSHFW WR WKH H[FOXVLYHVKFRQRZPLW KJLROD DQGEHWKGF
PLOHV WKH \$UELWUDO 7ULEXQDQVIRLQGLEJKD YRWWKHRIFRQBDW
%HQJDO DQHTXLGLVWDQFH OLQHWZRXVGDSDRGXFURDHFVWLROV
%DQJODGHVKGWDMXVMFRIHQVWRTSULQD\$FFRUGLQJO\ WKH \$UE
DGMXVWHG LWV SURYLVLQRQDO HRXUGHVMDQKH DDQHLLQGEHVM

2QH PHPEHU RI WKH \$UELWUDO 7ULEXQDQV VXSLODRQRVFXM
H[SUHVVLQJ KLV GKVHDDGHMXPVQVHQZVDR WTKHLSURWDQERL OLQH
UHVXOWLQJ FUHDWLRQ RI D³JUHALDHHDFRQRPD BHBQLQZIKBKH W
ZLWK WKH FRQLQHQWDO VKHOI RI DQRWKHU

7KH \$UELWUDO 7ULEXQDQV \$ZDUG UHDFK WR VGHVHDDWDRS
,QWHUQDWLRQDO 7ULEXQDQV/2BU WKH /DZ RI WKH 6HD³

LLL &KD JRV 0DULQH 3UR WUHFMLHRC \$ 0 D D U S L W E L Q W G R P 8 Q 3 L W S H G D V H
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&RPPHQFHPHQW 'G E W P I E H U

-XULVGLFWLRQ \$ D W I E D O H L V D Q G \$ Q Q H [9 , , W R W K H & R Q Y H Q W L R C

7ULEXQDO PHFBUHUV, YDQ 6KH DUHU \$ 0 3UHV L G H Q R V R G - X G * J H 6 L U

4 & - X G J H \$ O E H U W + B P I P D Q D W H X N G J H X G I J H B • G L J H
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)XUWKHU LQIR K W D W L R Z Z S F D F S D R U J V K R Z S D J H D V S " S D J B L G

7KH 5HSXEOLF RI 0DXULWLXV LQVWLJWWWHGH WKKDEGLS KRFRMG E

.LQJGRP RI *UHDW %ULWDLQ DQG 1REUWKH G U S U H D H D D R X Q Q B I V D K
\$UFKLSHODJR D B I P L Q L W W H G U H L Q G E G R V G L V D W K I F H P D Q L W H L V K L W R U \

7KH 8QLWHG .LQJGRP FKDOOHQJHG LVRQH R \$ U H E L V D D O D O R 7 U W K X I Q D O
-DQXDU\ WKH \$ U E L W U D O 7 U L E X Q Q ' X G D L H D G G D G S H F R L G H G X W I K

.LQJGRP ¶ V R E M H F W G R V R J Z R W C H U E Z L W K I D W K H U W K H U W Z V L \$ V W H Q V X I
3DUWLHV WKH \$ U E L W U D O 7 U L E X Q Q Q , V F R I D G E X F O V H L G \$ S W K O H D Q Z H

UHVSHFW ERWR R I D I Q G V R M X U K L V G I F W L V D O I R P V D X U L W L X V

, Q L W V \$ Z D U G G D W H G 0 D U F K K D W K H L \$ U C E D F N U H G D M X U E X G I D F O

0DXULWLXV ¶ V F O D L P W K D W W K H 8 Q L 6 W H D G V H L Q L Q G R U F H Z S H F V R R M V
\$UFKLSHODJR IRU WKH SXUSRVH D G R W M U K G I D & R L Q Y H I Q O V L R P Q W B D V Z H F

E\ WKH 8QLWHG .LQJGRP KDG HQGRZR D V D D X Q L 6 W M D X W H Z L W C K U H L V
\$UFKLSHODJR 7KH \$ U E L W U D O 7 U L E X Q Q Z H O H Q O W R H I B D Q W L W K V D W [S W

WKHVH FODLPV LQ I D F W F R Q F H U Q H V G K W K H K D J R I W \$ U R Q L S H O B Y R I U
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KDYH M X U L V G L F W P D R Q W W R G I Q F W G K H P W K E H O G L R I J W K W Z \$ U E L W U D O 7 U
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I R X Q G W K D W L W K B G W L G U H L Q D Y V R I G O D M R L Q F J W K H L G H Q W L W \ R I V
7KH ' L V V H Q W L Q J D Q G L R Q Q D O V B L I Q J S B W V W G H W \$ U H E Y W H U Z D W 7 U L E X Q

H [H U F L V H G W K D V R O M X U L K D W F W K L R G H O W L R F H K P H Q Q W G R F M K V H G & K D J R V \$ U
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7ULEXQDO PHP-EXUM *LOEHUW *XLOODXPB &KDLU LBXORR 9DXJ
6LPPD 'U -HUQHM 6HNROHF 3URI %XGLVODY 9X

0HDQV RI WHUPELWLRQ

)XUWKHU LQIRKWDWLRQZZZ SFD FSD RUJ VKRZSDJH DVS"SDJBLG

7KH 5HSXEOLF RI &URDWLD DQG WKWLSHSXEOLF WKHIVHOSYRIHQH DG
WKHLU WHUULWRULD DQG PDULWLPB GLVSXWH

\$UWLFOH RI WKH SDUWLHV DUELWUDWLRQLE XQHOP M QDVOV
FRXUVH RI WKH PDULWLPB DQG ODQGRYHQGD UDCEH WZHHHQ SXEH
E 6ORYHQLD V MXQFWLRQ WR VKH RILJKKHUHOHY DQVM PDHULWLPB
RI WKH DJUHHPHQW VWDWHV 3DKH \$HEW XQDVO DQG ESXLDQF LSKD
ODZ IRU WKH GHWHUPLQDWLRQVL QWIIHWDHGLWQ DLOO \$DZV LHF OXIL W
RI JRRG QHLJKERXUO\ UHODWLRQW LQHXQWLE WR DNFKLHYG WRID
FLUFXPVWDQFHV IRU WKH GHWHUPEQDQGRQV UHIHUHG WR LQ

7KH VFKHGXOH IRU WKH SURFHGLEJXQZGURQDQFZGEA DVKH \$\$\$
SURFHGXUDO PHHWLQJ ZLWK WKHUSDHWSLHHFW L7KHH GSDRUVLLHDO VXR
&RXQWHU OHPRULDQV RQ 1RYHPEHRQ 0DQK 5HSO17K
SOHDGLQJV LQFOXGHG QHDOO\ D XGRKRXUHQWHDU\ DHI KZHELOV D VD
DQG PDSV 7KH \$UELWUDO 7ULEXQDO DWK WQF BQDFB BQD DWRRL
ZKLFK FRQFOXGHG RQHU -XQH KHDU DQVKHVK RQ & \$V \$ ED SUHV V U
\$UELWUDO 7ULEXQDO LQFOXGLQYHDRVXOP DUUV RP HCKMVS DAUWLVHVF
WKH SDUWLHV WKH \$UELWUDO 7ULEXQDO DWK HV 3B3QV GZE OIWDHOV F

Y 7KH 5HSXEOLF RI 3KLOLSSLQHV Y 7K&\$3&RVSIOH RV 5HSXEOL

&RPPHQFHPHQW GDDXHU

-XULVGLFWLRQSDUWEDVHV DQG \$QQH[9,, WR WKH &RQYHQWLRQ

7ULEXQDO PHP-EXUM 7KRPDV \$ 0HQVDK 3UHVLGHQW -XGJH
6WDQLVODZ 3DZGDN\$ 3URRQ\$OIXK JHP 5•GLJHU :R

0HDQV RI WHUPELWLRQ

)XUWKHU LQIRKWDWLRQZZZ SFD FSD RUJ VKRZSDJH DVS"SDJBLG

7KH 5HSXEOLF RI LQKWBWIXOLSS LQKWHU SURFMMKHL QKMOFLS SLQH V
&KLQD RYHU WKH PDULWLPB MXU:HWGLBWLQQSBLQWK 16BD L'OLSSL

2Q \$XJXVW WKH \$UELWUDO 7URLEKQDO DQGS WRW HGV WKH
\$UWLFOH RIVRQWKH &RQDHEQWQRARRWIDLSDXUWH RI D SDUW\ WR
GRHV QRW FRQVWLWXWH D EDU WRQWKH SEURIRWHHG EQN\ VQJ, QW
\$UELWUDO 7ULEXQDO PXVW VDWLGLFWWRQRIYQIRVWRKQOG LWKXW
FODLP LV ZHOO IRXQGHG LQ IDFWRQDQSDZWK, H 5XPSHVIRHQWRQ
D SURFHGXUH IRU WKH \$UELWUDSDWWEHQDQDQDVRUSRQH 3TVSHVFWL
WKH \$UELWUDO 7ULEXQDO FRQVLGHVHVKDYLQDQRHTXEDWHQOFDFQD
SOHDGLQJV VXEPLWWHG' LQ WKH RYHQRGWLKDWVFDKHI R2QKHU' HBE
WKH \$UELWUDO 7ULEXQDO WRRN QRVEHP LRVWHIGH DI D&FRK QWKHDUV 0&
UHTXHVWHG IXUWKHU ZULWWHQ DUDLXP HQWXHVRB DVLKHG3 KLOO WSK
0HPRULDO 7KH 3KLOLSSLQHV ILOHQR 16XSSHVFRQWHDQ: ULVWV

2Q 'HFHPEHU &KLQD SXEOLVKHYGUDQ3HQWVRLRQK3D SHBSPH
RI &KLQD RQ WKH 0DWWHU RI -XULVGLFWLRQRQ, QIKMLDRXVHG E&
WKH 3KLOLSSLQHV' LQ ZKLFK LW7VH VXRQDQDQD VNYL HZX WLVKQVFWK
VXEPLVLRQV RI WKH 3KLOLSSLQHQDQDQDQD FRQYHQH \$UEHVUD
RI LWV MXULVGLFWLRQ DQG WKHODG PLVLELQDIWHRI WKKH 3KH
7ULEXQDO GHWHUPLQHV WKDW WRKQRVDSRVVHVULVQDQDFVLRQDQDQD
FKDUDFWHU WKHQ VXFK PDWWHQV DZLQDQHEFLVLRQDQDQDQDQDQDQD
SURFHGLQJV

YL \$UFWLF 6XQULVH \$UELWUDWLRQ 1HWKHUODQGV Y 5XVVL
&RPPHQFHPHQW2SDVHEHU
-XULVGLFWLRQSDVHEHV DQG \$QQH[9,, WR WKH &RQYHQWLRQ
7ULEXQDO PHRQUM 7KRPDV \$ 0HQVDK 3UHVLGHQW 0U +

\$IWHU LQYLWLQJ F&B&WQWW UHRDUGKIQJ D UHTXHVW IU

&RQYHQWLRQ HQYLGDDQDWLRQLRQ DACKIE RFDUW RFFNH/QMQ RRFHDQ D
6WDWHV¶ PDULWLPH ERXQGDULHV &RBUBKQDWLRQUHRJLRQDQ
PDQDJHPHQW RUJDQLVGHVFLRQRQWKDMSIDHG WQJH FDUVFKDDOORFDV
PDULWLPH DUHDV

,Q WKH 2UJDQLVDWLRQ GHFEBHG LW BWD/OBQ FDM/H DFRUX QMKH
PDFNHUHO WKDW\FBXIGQBHYFDXHIOWERSHWIOWRUEQBDQLWKH GHFLV
RIWKH 2UJDQLVDWLRQ ZDV EDVHG NRHQ HVK MW IDPW XQDG FEH&HQLGBD
\HDUV ZKHQ WKHUH ZHUH QR FDWQK QLRP WVKH 15Q VSLDFH)HGHVVD
RSHUDWLQJ LQ WKH DUHD IRU DVQKH ZHUJ DRQLVHDWVRCE XZH UDF RRU
ILVK UDWKHU WKDQ ILVKLQJ DQIG WKKQUHMRVWHFORXIRG QRVH ISQD
DOORZDEOH FDWFKVVBQZ/DVT XHQWDDOORFDIMHGKDDVDPK

8QGHU \$UWLFOH QRHQWKLHQ 5&RVLDDQDVGHLGWUWDXIGVWRD UH
2UJDQLVDWLRQ¶V GHFLVLRQ 7KLMHOPIGPWRUWUKHYHWZVSDQHVKPR
3URI %HUQDUG 2[PDQ DV &KDLUPDQV 3UDFHUDBLQD\$YDMDDDVKF
ILUVW WLPH WKDW UHYLHZ SURFHGG &RQYKQW IERHQ Q7KGL3&LSD\$U
UHJLVWU\WKBSRURFHQDQEDVLRQD:ULWWHZHUM EUPHFVILRQY IURP
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