

0 U 5 L D] + \$ 0 , ' 8 // \$ +

0 U & \$L\$Q
, QWHUQDWLRQDO & RRUGLQDWKR
* OREDO & RDOLWLRQ RQ 0LJUDWLRQ
0LJUDQWV 5LJKWV , QWHUQDWLRQDO 05,
* HQH@ZLW]HUODQG

0 U - RVH 5,(5\$
6HQLRU 3ROLF\ \$GYLVHU
2IILFH RI WKH 8QLWHG 1DWLRQV + LJK & RPPLVVLRQHU
IR5HIXJHHV 81+&5
* HQHYD 6ZLW]HUODQG

0 U 0HKPHW 6\$06\$5
'LUHFWRU *HQHUDO
& RQVXODU \$IIDLUV)VR U0HLLQJQV \$MWD LUV
7XUNH\
\$QNDUD 7XUNH\

0U3HWHU 687+(5/\$1'
6SHFLDO 5HSUHVHQWDWLHYH RI WKH 6HFUHWDU\ *HQHUDO IRU
0LJUDWLRQ
/RQGRQ 8QGWPHG .LQJ

0 V /DXUD 7+203621
'HSXW\ 'LUHFWRU *HQHUDO
, QWHUQDWLRQDO 2UJDQL]DWLRQ IRU 0LJUDWLRQ ,20
* HQHYD 6ZLW]HUODQG

0 V 3DGG\ 72561(<
+HDG RI WKH 1HZ <RUN 2IILFH
2IILFH RI WKH 3HUPDQHQW 2EVHUYHU RI WKH ,38 WR WKH
8QLWHG 1DWLRQV ,38
1HZ <RUN 8QLWHG 6WDWHV RI \$PHULFD

0 U - RKQ :./027+
'LUHFWRU
3RSXODWLRQ 'LYLVLRQ
8QLWHG 1DWLRQV 'HSDUWPHQW RI (FRQRPLF DQG 6RFLDO
\$IIDLUV 81 '(6\$
1HZ <RUN 8QLWHG 6WDWHV RI \$PHULFD

0 U - XZDQJ =+8
'LUHFWRU
'LYLVLRQ IRU 6XVWDLQDEOH 'HYHORSPHQW
8QLWHG 1DWLRQV 'HSDUWPHQW RI (FRQRPLF DQG 6RFLDO
\$IIDLUV 81 '(6\$
1HZ <RUN 8QLWHG 6WDWHV RI \$PHULFD

81,7(' 1\$7,216&5(7\$5,\$7

0U -(DO DVVRQ
'HSX@HFUHWDU\ *HQHUDO
8QLWHG 1DWLRQV
1HZ<R @NQ LWHG 6WDWHV RI \$PHULFD

2IILFH RI /HJDO \$IIDLUV 2/\$

0V 9LWD 2QZXDVRDQ\ D
/HJDO 2IILFHU

0 U - R U%W D Y R
& K L R H W K H P R J U D S S K D O % V U D / Q F K
3 R S X O'D W W L V R L Q R Q
8 Q L W D I V Q L' R Q D U W R P H Q R Q D Q Q R F F L D O
\$ I I D L & J V '(6 \$
1 H Z < R8UQNL W H G R \$ W W D W L H F V D

0 U % H O R D Y \
& K L B I L J U D @ W H L F R / Q L R Q
3 R S X O'D W W L V R L Q R Q
8 Q L W D I V Q L' R Q D U W R P H Q R Q D Q Q R F F L D O
\$ I I D L & J V '(6 \$
1 H Z < R8UQNL W H G R \$ W W D W L H F V D

0 U 3 D E / O R V W H V
3 R S X O \$ I W D L I R U Q L F H U
3 R S X O'D W W L V R L Q R Q
8 Q L W D I V Q L' R Q D U W P R H I Q(F R D Q Q R G R E E D O
\$ I I D L & J V '(6 \$
1 H Z < R8UQNL W H G R \$ W W D W L H F V D

0 V & O D U H 0 H Q R]] L
3 R S X O D W L R Q \$ I I D L U V 2 I I L F H U
3 R S X O D W L R Q ' L Y L V L R Q
8 Q L W H G 1 D W L R R Q V (F R S Q D R U P W L F H D Q Q W G
6 R F \$ D I O L & J V '(6 \$

5(6(\$5&+ \$1' 75\$,1,1* ,QWHUQDWLRQDO)XQG IRU \$JULFXO
'HYHORSPHQW ,)\$'
8QLWHG 1DWLRQV UQNLQJ WQWH IR
5HVHDUFK 81,7\$5 0V)ODYLD ORL
,QWHUQ
0V QRHRI]7K /LDLVRQ 2IILFH 1HZ <RUN
6HQLRU 7UDLQLQJ LDVQRQ L5MNA QD UQW \$10QDWLRQDO)XQG IRU \$JULFXO
1DWLRQV ,QVWLQW XDMQHG ISRUVDQDQ\$
81,7\$5 1HZ <R8QNLWHG 6WDWHV RI \$PHULFD
1HZ URN 8QLWHG 6WDWHV RI \$PHULFD ,QWHUQDWLRQ
0V .DWR 9DIQR%QRHFN 0VOLFKM10LOJHKWRQ
&RQVXOWDQW 8QLWHG 1DWLRQV UQNLQGLQWXWH&KLHI
5HVHDUFK\$5 /DERXU 0L%UDQERQGLRMIRRQG
1HZ URN 8QLWHG 6WDWHV RI \$PHTXUDQHSDNDUWPHQW
,QWHUQDTWR2RQDQLJDWL RQ
8QLWHG 1DWLRQV 8QLYHUVLW*HQHYD 6ZLW]HUODQG
0V 3DUDWL 0U5\V]D&UKROHZLQVN
'LUHFWRU 818 *&0 0LJUD3ARLORQ HFLDOLVW
,QVWLWQWHDQDQ /DEROXWUUD%WIBQRIQGLRMIRRQG
8QLWHG 1DWLRQV 8QLYHUVLW\ (T&P8OHLSDNDUWPHQW
%DUFDHOBRSQ ,QWHUQDTWR2RQDQLJDWL RQ
*HQHYD 6ZLW]HUODQG
0U -DPHV &RFND\QH 8QLWHG 1QXFLRQG/RQHDOOQQLF
+HDG &XOW2UWDDQ L]DBW(LR&Q
2IILFH LQRUHNZ 1HZ RQFH
8QLWHG 1DWLRQV 8QLYHUVLW\ 818 8QLWHG 1QXFLRQG/RQHDOOQQLF
1HZ URN 8QLWHG 6WDWHV RI \$PHTXUDQHSDNDUWPHQW
/LDLQWFRQFH
0V -XOLB%ORFK 1HZ RQFH
5HVHDUFK 8QLWHG 1DWLRQV 8QLYHUVLW\ 1HZ <RUN
2IILFH LQRUHNZ 26J5DQQLQH@6J812A @ V`WJR
8QLWHG 1DWLRQV 8QLYHUVLW\ 1HZ <RUN
1HZ URN 8QLWHG 6WDWHV RI \$PHULFD
81,7('1\$7,2163(&,\$/,=(
\$*(1&,(6
)RRGDQG \$JDUFQWJQHRI WKH
8QLWBLR\$2V
0U/XFDV 7DYDUHV
/LDQV2IILFH
/LDQWRLFH 1HZ <RUN
)RRGGD\$QJULFXOWXUR12WQDQHJGWL RQ
1DWLRQV)\$2
1HZ URN 8QWWDWHV RI \$PHULFD

0 U)UDQN /\$&=.2
 &KLHI
 0LJUDWLRQ L5YHLWHLBRQFK
 , QWDHWLQRQDO 2UJDQL]DWLRQ IR\$UPHOUJEDWLHQHUDWLRQ RI /DERXU &
 , 20
 *HQHYD 6ZLW]HUODQG

121 *29(510(17\$/
 25*\$1,=\$7,216

0 U *HUYDLV \$SSDYH
 6SHFLDO 3ROLF\ \$GYLVHU
 , QWDHWLQRQDO 2UJDQL]DWLRQ IR&URBPKQDWWLR\$QEWLRQ
 , 20
 *HQHYD 6ZLW]HUODQG

0 U &KDUOLH)DQQLQJ
 *OREDO \$GYRFDF\ DQG 5HVHDUFK &R
 3UHVLGHQW V 2IILFH IRU ,PPLJUDWLI
 \$PHULFDQ)HGHUDWLRQ RI /DERXU &
 , QGXVWULDO 2UJDQL]DWLRQV \$)/ &, :DVKLQJWRQ ' & 8QLWHG 6WDWHV

0UV ,BBQS
 0LJUDWLRQI3REUF\
 , QWHUQDWLRQDO 2UJDQL]DWLRQ IRU 0LJUDWLRQ , 20
 *HQHYD 6ZLW]HUODQG

0 U -RVHSK &RUQHOLXV 'RQQHOO\
 3HUPDQHQW 'HOHJDWH WR 81

0 U &KUKHMW5RLSFKWHU
 \$VVRFLDWH 0LJUDWLRQ 2IILFHUHZ <RUN 8QLWHG 6WDWHV RI \$PHU
 1HZ <RUN 6SHFLDO /LDLVRQ 2IILFH ,QWHUQDWLRQDO
 2UJDQWLRQ IRU 0LJUDWLRQ &HQWHU IRU 0LJUDWLRQ 6WXGLHV &
 , 20
 1HZ <R&QNLWHG 6WDWHV RI \$PHUJLFRQDOG .HuzlQ
 ([HFXWLYH 'LUHFWRU
 /HDJXH R6WUDWHEV &HQWHU IR6WUDWHEV 1HZ
 <RUN 8QLWHG 6WDWHV RI \$PHULFD

0UV \$PLQD (O 6KHLEDQ
 6HFRQG 6HFUHWDU\
 3RSXODWLRQ 3ROLF DMMULQDWHRDMQRLQ U (F\$HFWRU RI ,QWHUQDWLRQDO
 'HSDUWPHQW 3ROLF\ &HQWHU IR6WUDWHEV 1HZ <RUN 8QLWHG 6WDWHV RI \$PHU
 /HDJHISUDE 6WDWHV &DLURSWJ

0 U .HYLQ \$SSOHE\
 3ROLF\ &HQWHU IR6WUDWHEV 1HZ <RUN 8QLWHG 6WDWHV RI \$PHU

0 U 'RXJODV *XUDN
 2IILFH RI WKH 3HUPDQHQW 2EVGULWIRU RI WKH ,38WHUQDWLRQDO 0L.
 WR WKH 8QLWHG 1DWLRQV , 38&HQWHU IR6WUDWHEV 1HZ <RUN 8QLWHG 6WDWHV RI \$PHU

0V 3DGUVQH\
 +HDG RI WKH 1HZ <RUN 2IILFH 0V -DQ 5DFKHO 5H\HV
 2IILFH RI WKH 3HUPDQHQW , 38 WRPPXQLFDWLRQV &RRUGLQDW RU
 WKH 8QLWQMG ,3BWL R &HQWHU IR6WUDWHEV 1HZ <RUN 8QLWHG 6WDWHV RI \$PHU
 1HZ <R&QNLWHG 16\$PDWUHLFD

2UJDQL]DWLRQFRPLF &R RSHUDWE &OXE GH 0DGULG
 DQG 'HYHORSPHQW 2(&

0UV 9HURQLTXH \$QGULHX[
 6HLQRU 3URJUDP 2IILFHU
 3ULQFLSDO \$GPLQLVWUDWRU &OXE GH 0DGULG
 2UJDQWLRQ IRU (FRQRPLF &R RSHUDWLQDBQG
 'HYHORSPHQW 2(&
 3DULV)UDQFH

& R O X P E L D * O R E D O 3 R O L F \ , Q L W L D W L Y H

0 V 0 D J W H 3 R Z H U V
3 U R M H U F @ L & R R V R U

3 R Y H U W \ (O L P I & Q D P V X R Q W D F Q G W L R Q 5 % (H Y H O R S R X Q W D W L R Q) R X Q G D W (L \$ R & Q

0 U 6 \ H G D V V D Q

([H F X W L Y H ' L U H F W R U

3 R Y H (O W R L Q D W L R Q D (C Q X F & D R M P I P R K Q \$ 5 % (' H Y H O R S P H Q W) R X Q G D W L R Q

) R X Q G D W L R Q 3 (\$ & (

1 H Z R U 8 Q L W H G \$ W D W L F D R I

0 U 6 \ H G 6 0 D F I D X T X H

& K D L U P D Q

6 \ H G 6 0 D L I X

' K D N % D Q J O D G H V K

3 X E @ H E Y L F H V , Q W H U Q D W L R Q D

: R U O G 2 U J D Q L] D W L R Q I R U (D U O \ & K L

3 X E @ H E Y L F H V , Q W H U Q D W L R Q D

: G X F D W L R Q

0 V * H Q H Y L H Y H * H Q F L D Q R V

0 L J U D W L R Q & R R J U G D P Q D H W R U

+ H D G I L F H

3 X E @ H E Y L F H V , Q W H U Q D W L R Q D

0 U V 0 D U L D 3 L D % H O O R Q L 0 L J Q D W W L

: R U O G 2 U J D Q U] D W L R Q & K L O G K R R G

(G X F D W L R Q

(H U Q H R O W) D U L Q F H

6 D O H V L D Q L R Q V

: R U @ R G O L F \ , Q V W L W X W H

0 U 7 K R P D M U H Q Q D Q

1 * 2 5 H S U H V H Q W D W L Y H

6 D O H V L D Q 0 L V V L R Q V

0 V . D Y L W K D 5 D M D J R S D O D Q

6 H Q L R U) H O O R Z

: R U O G 3 R O L F \ , Q V W L W X W H

1 H Z R U 8 Q L W H G 6 W D W H V R I \$ P H U L F D

6 F D E U L Q L , Q W I H J W O D W L I R Q Q D H O W

7 R U N 0 (0 % (5 6 7 \$ 7 \$ 6 1 ' 2 % 6 (5 9 (5 6

6 , 0 1

0 U / H R Q L U & K L D U H O O R

([H F X H W L L Y H F W R U

6 F D O D , Q W L H Q L Q D W L L B 1 0 H D / D Q R 6 Y O N I

1 H Z R U 8 Q L W H G R 6 W D W H V R I \$ P H U L F D

\$ U P H Q L D

6 W D Q H Y H B V U W Z < G W R V R Q U R R N

0 U + D W R X P D Q L D Q

\$ G Y L V H U

3 H U P D Q H Q W I 0 S L U V P B L Q R H 8 Q L W H G

1 D W L R Q V

1 H Z U R N 8 Q L W H G 6 W D W H V R I \$ P H U L F D

1 H Z U R N 8 Q L W H G 6 W D W H V R I \$ P H U L F D

% D Q J O D G H V K

0 U 6 K D K L G X O + D T X H

0 U V A ` (9 3 y 2 S R I \$ U P H Q

0 V * D O O D B D Y

3 U R I H V V R U

' H S D U W R B H R Q W W L F D O 6 F L H Q F H

6 W D W H 8 Q L Y H R V U W W R % Q W R R

1 H Z R U 8 Q L W H G 6 W D W H V R I \$ P H U L F D

6 L V V R H I R W D R H

0 V . D W K F K P L W W J H Q V

1 * 2 5 H S U H V H Q W D W L Y H

6 L V V R H I R W D R H

5 R P H , W D O \

8 Q L W H G 0 H W K R G L V W : R P H Q

0 V & D U R O % D U W R Q

& R R L Q Q D W R U , P P L J U D Q W D Q G & L Y L O 5 L J K W V , Q L W L D W L Y H

6 H F W L R Q R I & K U L V W L D Q 6 R F L D O \$ F W L R Q

8 Q L W H G 0 H W K R G L V W : R P H Q

1 H Z < R U N 8 Q L W H G 6 W D W H V R I \$ P H U L F D

0 U 6DMLG .DULP
5HVHDUFK 2IILFHU
%DQJODQHVKW XWH RI , QWHUQDWLQH
6WXGLHV
0LQLVWU\ RI)RUHLJQ \$IIDLUV
'KDND %DQJODGHVK

\$ P E D V VODGVXQH DQH PHQ
3HUPD5QHVKW 0LQVWU\ L RQV
3HUPDQHVKW 0LQVWU\ L RQV
1DWLRQV
1HZ <RUN 8QLWHLF

0UMDKLGD 6REKDQ
0LQLVWHU
3HUPDQHVKW 0LQVWU\ L RQV
1DWLRQ
*HQHYD 6ZLWJHUODQG

0V6DG LD)DL]XQQHVD
&RXQVHOORU
3HUPDQHVKW 0LQVWU\ L RQV
1DWLRQV
1HZ <RUN 8QLWHLF

0U 0' 7RXILTXU 5DKPDQ
)LUVW 6HFUHWDU\
3HUPDQHVKW 0LQVWU\ L RQV
1DWLRQV
1HZ <RUN 8QLWHLF

%UDLO

0V%DUDKDDKDP
6HFUHWDU\
3HUPDQHVKW 0LQVWU\ L RQV
1HZ <RUN 8QLWHLF

0V0DULQD 0RUHLUD &RVWD 3LW0HOOHQ%D2FKH+DQVHQ
6HFUHWDU\&RXQVHOORU
3HUPDQHVKW 0LQVWU\ L RQV
1HZ <RUN 8QLWHLF

&DQDGD

0U 6WHSKHQ +XP
&RQVXO ,PPLJUDWLRQ
&RQVXODWH *HQHUDO RI &DQDGD DWLRQV
1HZ <RUN 8QLWHLF

0 U 5DQ 0DQVRXU
\$VVLWWDLQHFWRU , QWHUQDWLRQDC
&RRQDOLQD QDQDGD
5HUXH HV DQG &LWLJ*HQVHVKLQSP &DQDGD
2WW &DQDGD

&KLQD

0 U :DQJ +DR
6HFUHWDU\
3HUPDQHVKW 0LQVWU\ L RQV
1HZ <RUN 8QLWHLF

&RQDPELD

0V 0D1XQH]
\$GYLVHU
3HUPDQHVKW 0LQVWU\ L RQV
1DWLRQV
1HZ <RUN 8QLWHLF

0VFD 0DULD -RVH 2U\DUHQA

\$GYLVHU
3HUPDQHVKW 0LQVWU\ L RQV
1DWLRQV

3HUPDQHVKW 0LQVWU\ L RQV
1DWLRQV
1HZ <RUN 8QLWHLF

0VFD 0DULD \$OHMDQGUD 9LOODUFHQ
, QWHUQ

3HUPDQHVKW 0LQVWU\ L RQV
1DWLRQV
1HZ <RUN 8QLWHLF

'HQPDUN

0V 'LDQD 6DQWDPDULD
6HFUHWDU\&RXQVHOORU
3HUPDQHVKW 0LQVWU\ L RQV
1HZ <RUN 8QLWHLF

0V 'LDQD 6DQWDPDULD

6HFUHWDU\&RXQVHOORU
3HUPDQHVKW 0LQVWU\ L RQV
1HZ <RUN 8QLWHLF

0V.DQDU 6DODP 3DWUXVV
\$VVLVWDQW \$WWDFKp
3HUPDQHQW 0LVVLWRQ RI 8QLQPHDGUN WR
1DWLRQV
1HZ <RUN 8QLWHG 6WDWHV RI \$PHULFD

(O 6DOYDGRU

0V(JULVHOGD *RQ]DOH]
0LQLVWXIQW H&ORORU
3HUPDQHQW 0LVVLRQ RI (O 6DOYDGRU WR WKH 8QLWHG
1DWLRQV
1HZ <RUN 8QLWHG 6WDWHV RI \$PHULFD

(WKLRSLD

0UV +XGD <XXI
)LUVW 6HFUHWDU\
3HUPDQHQW 0LMHGLRQD RI 'WKRHFUDWL
5HSXEOLF RI (WKLRSLD WWR WKH 8QLWHG 1DWLRQ
1HZ <RUN 8QLW\$PGH@WFDDWHV R

(XURSHDQLRQ

0U 0DUWLQR 2OLYDUL
\$GYLVHU \$PEDVVDGRU 'DYLG 'RQRJKXH
'HOHJDWLRQ RI WKWRIKU R\$QHLDQH 8QLRQ
1DWLRQV 3HUPDQHQW 0LVVLRQ RI ,UHODQG WR V
1HZ <RUN 8QLW\$PGH@WFDDWHV R 1DWLRQV
1HZ <RUN 8QLWHG 6WDWHV RI \$PHULFD
)UDQFH

0V)DELHQHQ %DUWROL 0V 2UODLWK)LW]PDXULFH
&RXQVHOOR)LUVW 6HFUHWDU\
3HUPDQHQW 0LVVLIRWQ IRW HGDQ FHDWLRQW 3HUPDQHQW 0LVVLRQ RI ,UHODQG WF
1DWLRQV 1HZ WKRQJN \$VDEWHLV DR 1HZ <RUN 8QLWHG 6WDWHV RI \$PHULFD

*HUPDQ\

0U 6|QNH /RUHQ] 0V 6WHSKDQLH 21%ULHQ
+HDG RI 8QLW 6HFRQG 6HFUHWDU\
0LJUDWLQR ,VVXHV)GHUDO 81'3 81)3\$ +QLPWDWVLDQV DQG
%HUOLQ *HUPDQ\ 0LJUDWLQR 3HUPDQHQW 0LVVLRQ RI
WKRQJN \$VDEWHLV DR 1HZ <RUN 8QLWHG 6WDWHV RI \$PHULFD

0V1DGLQH 6NDOH ,WDO\
7KLUG 6HFUHWDU\ 3HUPDQHQW 0LVVLRQ RI *HUPDQ\ 0VW\$RDWKRHLgQW\$PLRWWL
1DWLRQ)LUVW &RXQVHOORU
1HZ <RUN 8QLW\$PGH@WFDDWHV R 3HUPDQHQW 0LVVLRQ RI ,WDO\ WR W
1DWLRQV 1HZ <RUN 8QLWHG 6WDWHV RI \$PHULFD

OV 6RILD 7RUUHJJLDQL 0RURFR
 \$GYLVHU
 3HUPDQHQW 0LVWIKRHQ8RLWHG\ WRU 7DULN 6LVVRX
 1DWLRQV +HDG RI 'LROIXVOLRQO DSWHULQDNL R R
 1HZ <RUN 8QLWHG 6WDWHV RI \$PHQLA\ LQ & KDUJHJR\$EQRUDRGF F D G
 DQG 0LJ\$JIDDMURQ
 OV \$QWRQHOOD ' DQJHORVDQWH5DEDW 0RUURFR
 \$WWDFKp
 3HUPDQHQW 0LVWIKRHQ8RLWHG\ WRU 2PDU 5DEL
 1DWLRQV & RXQVHOORU
 1HZ <RUN 8QLWHG 6WDWHV RI \$PHQLA\ LQ .LQJGRP
 WKH 8QLWHG 1DWLRQV
 .HQ\D 1HZ <RUN 8QLW\$PHQH\ WFDWHV R
 OU 6WHSKHQ 0XULXNL 1HWKHUODQGV
 \$GYLVHU
 3HUPDQHQW 0LVVLRQ RI WKH 5HSQLEOSRFJRHUHQDQ WRU 3OXLMP
 WKH 8QLWHG 1DWLRQV)LUVW 6HFUHWDLUH\\$IHQFDQWHLORVQ 5RH
 1HZ <RUN 8QLWHG 6WDWHV RI \$PHQJGF\$PHR1HWKKHU\ D8QGW MGR WK
 1DWLRQV
 0H[LFR 1HZ <RUN 8QLWHG 6WDWHV RI \$PH
 OU)HUCDQGR GH OD 0RUD 0V)RUR-QHFKH UH
 6HFRQG 6HFUHWDU\ \$GYLVHU
 +XPDQ 5LJKWV DQG 0LJUDWLRQ 63HFUPLDQHQW 5HSUHVHQW\ WLRQ RI
 3HUPDQHQW 0LVVLRQ RI 0H[LFR W\WKKH\QDQW\WLRQV
 1DWLRQV 1HZ <RUN 8QLWHG 6WDWHV RI \$PH
 1HZ <RUN 8QLWHG 6WDWHV RI \$PHULFD 3DSXD 1HZ *XLQHD
 OV (OL]DEHWK \$PDULOODV 0V\$VKOH\ 6WLOVRQ
 \$GYLW
 3HUPDQHQW 0LVVLRQ RI 0H[LFR WR WKH 8QLWHG
 1DWLRQV 3HUPDQHQW 0LVVLRQ RI 3DSXD 1H
 1HZ <RUN 8QLWHG 6WDWHV RI \$PHQW\WHDG 1DWLRQV
 1HZ <RUN 8QLWHG 6WDWHV RI \$PH
 OV 0DULVVH 'HO 2OPR 3KLOLSSLQHV
 \$GYLW
 3HUPDQHQW 0LVVLRQ RI 0H[LFR WR WKH 8QLWHG
 1DWLRQV 0V/RXUGHV \\$SUDUHJDJX
 1HZ <RUN 8QLWHG 6WDWHV RI \$PHQW\WHDG 5HSUHVHQW DWLYH
 3HUPDQHQW 0LVVLRQ W\KMKH 5HSX
 0V 0RQWVHUUUDW <DXH] 3KLOLSS\QHQH\QWLRHG 1DWLRQV
 \$GYLVHU 1HZ <RUN 8QLWHG 6WDWHV RI \$PH
 3HUPDQHQW 0LVVLRQ RI 0H[LFR WR WKH 8QLWHG
 1DWLRQV 0UV HUHQVDQ 1DWLYLGDG
 1HZ <RUN 8QLWHG 6WDWHV RI \$PHS\W\ 3HW P5DHS\QVH QW DWLYH
 3HUPDQHQW 0LVVLRQ W\KMKH 5HSX
 3KLOLSSW\QHQH\QWLRHG 1DWLRQV
 1HZ <RUN 8QLWHG 6WDWHV RI \$PH

0V0DULD \$QJHOD 3RQFH
 0LQLVWHU
 3HUPDQHQW 0LVVORQ RI WKH 5HSKUEP DQHQW 0LVVLRQ RI 6ZLW] H
 3KLOLSSNLQHH\$QLRVHG 1DWLRQV 1DWLRQV
 1HZ <RUN 8QLWHG 6WDWHV RI \$PHULFDN 8QLWHG 6WDWHV RI S

0UV 0DULD 7HUHVD 1DUEXDGD 7XUNH\
 \$WWDFKp
 3HUPDQHQW 06M\$XHROUWKH 0U 0HKPHW 6DPVDU
 3KLOLSSNLQHH\$QLRVHG 1DWLRQV 'LUHFWRU *HQHUDO
 1HZ <RUN 8QLWHG 6WDWHV RI \$PHULFDU \$IIDLUV
 5XVVLDQ)HGHUDWLRQ \$QNDUD 7XUNH\
 0U 3DYQGOXNRY \$PEDVRWD G\$IOQV X
 7KLUG 6HFUHWDU\ OLOQLVWHU 3OHQLSRWHQWLDU\
 3HUPDQHQW 0LVVLRQ RI WKH 5XVHMLDQD)HGOHLUDJWLRQWR \$V\OXP DC
 WKH 8QLWHG 1DWLRQV OLOQLVWU\ RI)RUHLJQ \$IIDLUV
 1HZ <RUN 8QLWHG 6WDWHV RI \$PHULFD 7XUNH\
 6ZHGHQ 8QLWHGR 16\$PDHWUHLVF D

0V(YD cNHUPDQ %|UMH 0V6X]DQQH 6KHOGHQ
 \$PEDVRMDG 'LUHFWRU 2IIQDQD ROLJQDMWLRQD W L
 'HSDUWPHQW IRU 0LPJ3RWLRQ DQG 6\$VQWBBMOWWHR I %XUHD X RI 3R
 0LQLVWU\ RI -XVWL FH 5HIXDQBVJUDWL RQ
 6WIROP 6ZHGHQ :DV K L Q J W R Q R8IQ\$PHULFD 6DW DWHV
 =DPELD

0U 2OD 6RKOVWU|P 3HUPDQHQW 0LVVLRQH R8IQDZWHGQ PWER VVDGRU 3DWULFLD OZDED . D
)LUVW 6HFUHWDU\ 1DWLRQV 3HUPDQHQW 5MSKUHH\$IOQWBW L1YDHW
 1HZ <RUN 8QLWHG 6WDWHV RI \$PHULFDQH QW 0LVLRQ RI =DPELD
 1DWLRQV 1HZ <RUN 8QLWHG 6WDWHV RI S

0V(OLQ 1LOVVRQ 7UDLQHH
 3HUPDQHQW 0LVVLRQ RI 6ZHGHQ (WR2W\$H 8QEW\$H GO (176
 1DWLRQV
 1HZ <RUN 8QLW\$PHG\$WDDWHV R 'HO MULDRQ RI WKH &RWHDLQORQHLOWW R
 6RXWK \$IULFD WKH 8QLWHG 6WDWHV RI \$PHULFD

0V0HU\O %LHGULFNV 0U *XLOOHUPR 9HODVFR
 7KLUG 6HFUHWDU\ 3XEOLF \$IIDLUV 2IILFHU
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 1DWLRQV 1HZ <RUN 8QLWHG 6WDWHV RI S

1HZ <RUN 8QLW\$PHG\$WDDWHV R 0V *HPPD \$UWLJDV
 6ZLW]HUODQG -XQLRU 3ROLF\ 2IILFHU
 OV'LQD OHOL 'HOHJDWLRYCHURQPMQHV *RI &DW DOR
 \$GYLVHU 8QLW\$WHDWHV RI \$PHULFD
 3HUPDQHQW 0LVVLRQ RI 6ZLW]HUODQG WR WKH 8QLWHG
 1DWLRQV 1HZ <RUN 8QL\$PHGU 16FWDWHV R