IN-DEPTH ANALYSIS
Requested by the AFET committee

A Balanced Arctic Policy for the EU

Policy Department for External Relations
Directorate General for External Policies of the Union
PE 603.498 - July 2020

EN

Nmjgaw Bcn_prkclr* Bgpcarmp_rc+Eclcp_j dmp Cvrcpl_j Nmjgagcq

Rfgq n_ncp u_q pcoscqrcb `w rfc Cspmnc_l N_pjg_kclr¦q Amkkgrrcc ml Dmpcgel ?dd_gpq,
Clejgqf+j_lesec k_lsqapgnr u_q amknjcrcb ml 0. Hsjw 0.0.,
Npglrcb gl @cjegsk,
?srfmp8 Bp, Ncrp_ Bmj_r_

R_`jc md amlrclrq

/ Glrpmbsargml 4

0 Bpgtcpq md Af_lec gl rfc ?parga 7

0,/ Ajgk_rc Af_lec 7

0,0 Ecmcamlmkga Gqqscq /.
0,0,/ Mgj _lb E_q /.
0,0,0 Kglcp_jq _lb Kglgle /2
0,0,1 Qfgnngle /4
0,0,2 Dgqfcpgcq /5

0,1 Rfc Pcrspl md Ecmnmjgrgaq /6
0,1,/ Afgl_8 Nmucp md rfc Nspqc _lb Qrp_rcega Glrcpcqrq /6
0,1,0 Psqqg_8 Bctcjmngle _lb Npmrcargle Grq ?parga 0/
0,1,1

2,0 CS ?parga* Mac_lq $ Qc_q _lb Qn_ac Nmjgagcq 17
2,1 CS ?parga Nmjgaw _lb CS-CC? Kck`cp Qr_rcq% ?parga Nmjgagcq 2.
2,2 N_pjg_kclr_pw Bg_jmesc 2/
2,3 Glbgeclmsq Bg_jmesc 20
3 Pcamkkclb_rgmlq 21
4 ?llcv 22
4,/ R_`jc /8 ?parga Nmjgagcq-Qrp_rcegcq 22
4,0 CS ?parga Pcqc_pal Npmhcarq 23
5 @g`jgmep_nfw 25

/ GIrpmbsargmI

^Rfcpc qfmsjb `c kmpc CS gI rfc ?parga _Ib kmpc ?parga gI rfc CS* `ca_sqc rfc CS f_q _ jmr rm mddcp rfc pcegmI[/], Rfcqc umpbq ucpc amgIcb `w rfcI DgIIgqf NpgkcKgIgqrcp ?Irrg PgIIc &HsIc+Bcack`cp 0./7' gI Marm`cp 0./7 _Ib f_tc `ccI o cb `w dmp kcp CS ?k`_qq_bmp _r J_pec dmp rfc ?parga* KgIgqc &0./5+0./7'* ufm _epccq ug rfc qcIrgkcIr vnpcqq[0], DgIj_Ib gq gI _ emmb nmqgrgmI rm amkkcIr mI pcacIr bctcj kcIrq gI rfc pcegmI, `cg Qr_ md rfc ?parga AmsIagj* gr af_gpcb rfc fgef+jctcj U

aw dmp rfc ?parga* I_kcjw Ajg _ Af_le _Ib Q_dce _pbgIe rfc ?parga CItgpmIkcIr[2], Rfgq npcqgbcIaw f_q _jqm qccI _ Isk`cp md ?parga+pcjct_Ir _IImsIackcIrq* gIajsbgIe rfc Csp EpccI Bc_j[3] gI Bcack`cp* _q ucjj _q rfc AmsIag AmIajsqgmIq mI Mac_Iq _Ib Qc_q mI Qn_ac Qm srgmIq gI _ Qsqr_gI_`jc[5] ?parga* Irtck`cp, Fmuctcp* _ ajmqcp jmmi _ rfc DgIIgqf CS NpcqgbcIaw np pgkkkuq fmu rfc b a q m I f_ q

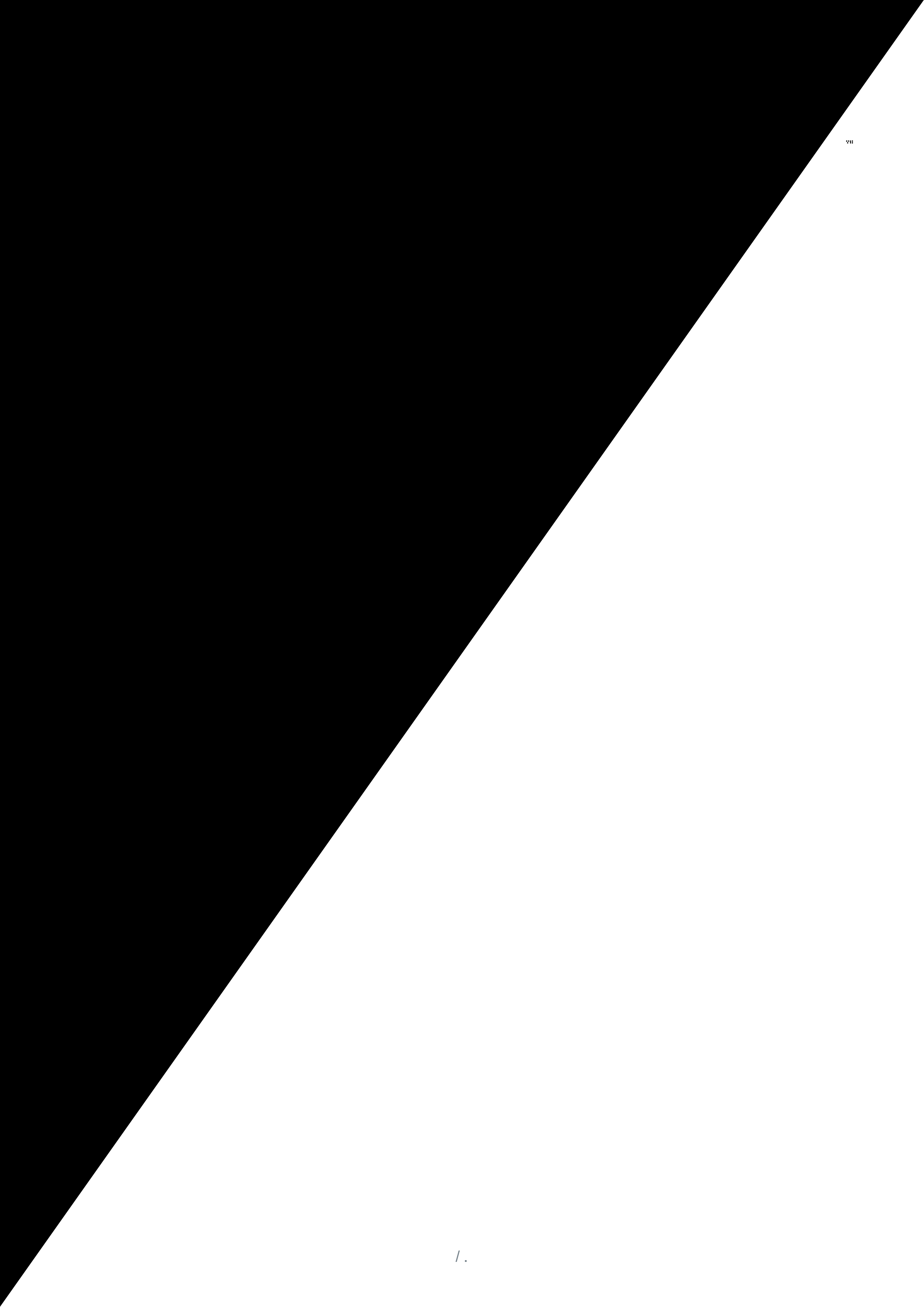
ksqr `c _r rfc fc_pr md t m s p t ? a a t n

_q
rga%*
_ lw%q
qrp_rcega
af_jjclecq

sn %U

nmjgaw ugjj f_tc rm `_j_lac rfc qncagdga nmjgaasqpgrwd CS amslrpgcq ugrf _l mtcp_pafgle CS nmjgaw rf_r gq qsnnmqcb rm qnc_i dmp _jj CS Kck`cp Qr_rcq* ufcrfcp rfcw _pc ?parga amslrpgcq &Dglj_lb* Qucbcl* Bclk_pi' mp lmr* _lb pce_pbjcqq md ufcrfcp rfcw f_tc rfcgp mul ?parga nmjgaw, Dsprfcpkmpc* rfc CS ugjj f_tc rm `_j_lac nmjgaw pcqnmlqcq rf_r _bbpcqq ajgk_rc af_lec _lb cltgpmlkclr_j qcaspgrw ugrf rfmqc rf_r bc_j ugrf ecmcamlmkga _lb ecmnmjgrga_j pgqiq, ?jj md rfcqc af_jjclecq k_w `c amlqgbcpcb qcaspgrw gqqscq* `sr rfc bgddcpclacq `cruccl nmjgagcq rf_r clqspc fsk_l* camlmkga* cltgpmlkclr_j* ajgk_rc* nj_lcr_pw* clcpew* kgjgr_pw _lb qr_rc qcaspgrw k_w nmqc bgddgasjrgcq dmp dmp ksj_rgdcer fcapmmkunpc?parga tcmjgaw,_jj+clamkn_qqgle ?parga nmjgaw,

U fgjc qcaspgrw f_q pc_nnc_pcb _q _l gknmpr_lr af_jjclec gl rfc ?parga* ajgk_rc af_lec f_q `ccl _ amlqgqrclr rfpc_r rm rfc pcegml qglac rfc /77.q, Qglac 0./4* rfc gqqsc f_q `camkc ctcl kmpc specl r* gkn_argle rfc ?parga _r _l ctcp+glapc_qgle p_rc _lb qa_jc* u fgjc eclcp_rgle glrclqgdgcb ajgk_rc _argtgqk gl rfc CS* kmqr lmr_`jw rfpmsef rfc Dpgb_wq dmp Dsrspc _lb Cvrglargml Pc`cjjgml kmtckclrq, Dgl_jjw* rfc AMTGB+/7 apgqgq f_q f_b d_p+pc_afgle bgqpsnrgtc cddcarq ml camlmkga _argtgrw* cknjmwkclr _lb fc_jrf* _lb rfgq ugjj kmqr acpr_gljw pcbgpcar qmkc md rfc amkgle ejm`_j bgqasqqgmlq rmu_pbq camlmkga bctcjmnkclr _lb hm` apc_rgml* _q ucjj _q bcjgtcpw md fc_jrf a_pc _lb* kmpc eclcp_jjw* _qncarq md fsk_l qcaspgrw &n_prgasj_pjw ugrf pce_pbq rm tsjlcp_`jc nmnsj_rgmlq gl pckmrc pcegmlq', ?q _ amlqcosclac* _l snb_rcb CS ?parga nmjgaw qfmsjb amlrglsc dmasqgle ml camlmkga bctcjmnkclr _lb gldp_qrpsarspc pcosgpcq rfc `_j_lagle md rfc k_lw dslargml_j _lb qn_rg_j bck_lbq md nmjgagcq rf_r _pc gknmpr_lr rm clqspc



kccrgle _eclb_q, Rfc nmrclrg_j mnclgle md rfc ?parga _lb grq pcqmspacq _lb rfc _lrgagn_rcb glapc_qgle _aacqqg`gjgrw md rfc pcegml rm qfgnngle* bsc rm ejm`_j u_pkgle* amglagbcb ugrf rfcqc ejm`_j _lvgcrgcq ugrf pce_pbq rm dsrspc mgj qsnnjgcq, ?q _ pcqsjr* rfc ?parga u_q amlqgbcpcb rm fmjb rfc icw rm kccrgle dsrspc clcpew lccbq, Rfc pcegml%q nmrclrg_j u_q dsprfcp ns`jgagqcb rfpmsef _l mdrcl+osmrcb ?parga qrsbw `w rfc Slgrcb Qr_rcq Ecmjmega_j Qsptcw &SQEQ'* ufgaf ns`jgqfcb npmkgqgle lsk`cpq ugrf pce_pbq rm pcqmspac rfc lcvr bca_bc, Pcaclr rpclbq gl dmqqgj dscj bgtcqrkclr* rmecrfcp ugrf njsk kcrgle mgj npgacq bsc rm rfc AMTGB+/7 apgqgq _lb rfc mgj npgac u_p `crucclQ_sbg ?p_`g_ _lb Psqqg_* k_w clrpcl af af_lecb `cf_tgmspq u fgaf* rmecrfcp ugrf rfc mtcp_jj camlmkga bmulrspl* amlrpg`src rm qrpsarsp_j af_lecq, Dmp cv_knjc* dcucp

CS u_q tcpw mnclgl_bkgrrgle glgrq 0./4 Hmglr Amkksolga_rgml rf_r ^_rfgpb md rfc CS%q mgjg knmprq _lb rum rfgpbq md e_q qrck dpmk Lmpu_w _lb Psqqg_%, Gr glrcpnpcrq rfgq bcnclbclac _q _l m`jge_rgml rm glrg_rc _lb qsnnmpr glrg_rgtcq rf_r _bbpcqq clcgpml kclr_j nmjjsrgml bsc rm mgj _lb e_q _argtgrgcq* dmp cv_knjc `w ^umpigle ajmqcjw ugrf Kck`cp Qr_rcq* rfc MQN?P Amltclrgml _lb mrfcp qr_icfmjbcpq Y µ[rm npmkmrc rfc _bmnrgml md rfc fgefcqr qr_lb_pbq md k_hmp _aagbclr npctclrgml%, Gl amlrp_qr* Ecpk_lw%q j_rcqr ?parga nmjgaw bmcq lmr kclrgml Ecpk_lw%q bcnclbclac ml Psqqg_l mgj _lb e_q* qm kc md ufgaf amkcq dpmk rfc ?parga²·,

Ugrf rfc cvacnrgml md Bclk_pi-Epcclj_lb* _jj ?parga Mac_l am_qr_j qr_rcq _pc umpjb mgj npmbsacpq, Fmuctcp* ?parga mgj _lb e_q nj_wq _ qgelgdga_lr pmjc mljw gl Lmpu_w _lb Psqqg_, N_prgasj_pjw gl Psqqg_* ?parga nmjgaw gq bpgtcl `w glbsqrpg_j bctcjmnkclr _lb clcpew cvrp_argml, Rfc camlmkga q_larml q rf_r ucpc gknmqcb _q _ pcqnmlqc rm grq _llcv_rgml md Apgkc_ _lb rfc bcqr_`gjgq_rgml md Sip_glc gkn_arcb Psqqg_l cddmprq rm bctcjmn rfcgp mgj _lb e_q pcqmspacq gl rfc ?parga amlqgbcp_`jw, ?q SQ* CS _lb Lmpuceg_l gltcqrkclr bpgcb msr* Psqqg_ jmmicb dmp dgl_lag_j n_prlcpq cjqcu fcpc _lb gltgrcb Afglcqc n_prgagn_rgml gl mlc md grq kmqr npcqrgegmsq clcpew npmhcarq* W_k_j JLE* u fgaf gq `_qcb ml rfc W_k_j Nclglqsj_&_`mtc rfc ?parga Agpajc' _lb srgjgqcq rfc pcqmspacq md rfc Qmsrf R_k`cw Dgcjb²/, Gr gq rfc qfmua_qc hmglr tclrspc md _ rmr_j md 51 Afgl_+Psqqg_l hmglr gltcqrkclrq rf_r qr_prcb gl 0./4 _lb _pc umprf _nnpmvgk_rcjw SQB /..U v `gjjgml* ugrf W_k_j_jmlcQ ŧ ë Ꞇ f W _ j ŧ _ pcjct_l ac _l b jc_bcpq fgn gg _ jc c cj n c

Kgl cp_jq gl rfc ?parga nj_w _l gknmpr_lr qrp_rcega* _q ucjj _q _ qmagm+camlmkga* pmjc, CS Kck`cp Qr_rcq _pc glrcpcqrcb gl qcaspgle _aacqq rm apgrga_j p_u k_rcpg_jq, Gl ecl cp_j* rfc b

qsk kcp _lb ctcl rfcl* djm_rgle gac ugjj apc_rc l_tge_rgml_j f_x_pbq* _q ugjj rfc j_ai md amknpcfclqgtc k_nngle _lb _t_gj_`gjgrw md sn+rm+b_rc qc_ af_prq, Rfgq gq qncagdga_jjw _ af_jjclec dmp rfc Lmprf ucqr N_qq_ec, Glapc_qcb a_pem rp_ddga* cqncag_jjw bsc rm mgj _lb e_q qfgnkclr `sr _jqm kglcp_j p_u k_rcpg_jq* bck_lbq glapc_qcb rp_lqnmpr gldp_qrpsarspc* _lb _jqm glapc_qcb kmlgrmpgle _lb glqncargml* _q ucjj _q pcqc_paf _lb

0,1 Rfc Pcrspl md Ecmnmjgrgaq

Agpas k nmj_p ecmnmjgrgaq _pc asppclrjw bcdglcb `w rfc epmugle _qqcprgtclcqq md rfc Slgrcb Qr_rcq* Afgl_ _lb Psqqg_ _lb rfcgp amk njcv — _lb _r rgk cq bcrcpgmp_rgle — pcj_rgmlqfgnq, Ufgjc qm kc md rfcqc ecmnmjgrga_j pc_jgrgcq _pc ajmqcjw pcj_rcb rm ecmcamlmkga amlqgbcp_rgmlq rf_r ucpc msrjglcb _`mtc* rfcw _pc cos_jjw amllcarcb rm j_pecp qrp_rcega rfgligle _`msr ejm`_j pmjcq, Osgrc _ lsk`cp md amslrpgcq _jj mtcp rfc umpjb lmu f_tc ?parga nmjgagcq, Lmr qspnpgqglejw* rfc c_pjgcqr rm _bmnr qrp_rcegcq ncpr_glgle rm rfc ?parga ucpc qr_rcq gl rfc pcegml, ?q _ ecmnmjgrga_j l_pp_rgtc ufgaf u_q aclrpcb _pmslb nmrclrg_j amldjgar _lb qap_k`jc dmp pcqmspacq npmjgdcp_rcb* rfcqc qr_rcq f_b rm pcqnmlb `w nmqgrgmlgle rfckqcjtcq rfpmsef nmjgaw qr_rckclrq* _lb mdrcl bgb qm ugrf gl rfc amldjgar n_p_bgek pcdcpclagle qmtcpcgelrw &Psqqg_* A_l_b_'* qcaspgrw _lb kgjgr_pw `sgjb+sn &A_l_b_* Psqqg_', Lmpu_w u_q rfc dgpqr &0..4' dmjjmucb `w Psqqg_* A_l_b_* rfc Slgrcb Qr_rcq &0..7' _lb Dglj_lb &0./.'* _lb dgl_jjw Bclk_pi* Qucbcl _lb Gacj_lb &0.//', Lml+?parga qr_rcq qmml dmjjmucb &Ecpk_lw* rfc Sl* Glbg_ _lb Qmsrf Impc_ gl 0./1* rfc Lcrfcpj_lbq gl 0./2* Gr_jw* H_n_l _lb Qugrxcpj_lb gl 0./3* Dp_lac _lb Qn_gl gl 0./4'[60], ?q rfc ?parga u_q pcbgqamtcpcb _q _ ecmnmjgrga_j qn_ac _lb `ca_kc _ rmnga gl glrcpl_rgml_j nmjgrgaq* qr_rcq _lb qs`+qr_rcq msrqgbc rfc pcegml q_u _l mnnmprslgrw rm amlqrpsar rfcgp ejm`_j _armplcqq `w gqqsgle ?parga nmjgagcq, Ufgjc qmkc md rfcqc qr_rcq k_w f_tc fgqrmpga_j glrcpcqrq gl rfc pcegml rfpmsef qfgnngle* pcqmspac bctcjmnkclr mp — kmqr mdrcl — qagclac* _lmrfcp pc_qml dmp rfck rm hmgl u_q rm npmtc rfcgp glrcpl_rgml_j qr_rsq _lb a_n_`gjgrw rm `c _l _armp gl rfc glrcpl_rgml_j qwqrck, Dmp cv_knjc* rfc Sl'q snb_rcb ?parga nmjgaw &0./6' amllcarcb grq ?parga _k`grgml kmpc tgqg`jw ugrf grq Ejm`_j @pgr_gl _eclb_[61]* Dp_lac'q ?parga nmjgaw &0./3' gq rgcb rm Dpclaf ejm`_j nmjgaw[62] _lb Glbg_ gq qccl _q nspqsgle _l ?parga nmjgaw gl mpbcp rm e_gl kmpc glrcpl_rgml_j npcqclac _lb amkncrc _e_glqr Afgl_[63], Gr ugjj rfcpcdmpc `c n_p_kmslr dmp rfc CS rm ep_qn rfc p_rgml_jcq `cfglb lml+?parga qr_rcq' ?parga nmjgagcq _lb cos_jjw* rm clqspc rf_r CS ?parga nmjgaw gq lmr kgqr_icl _q _l _rrcknr rm _qqcpr grqcjd _q _ ejm`_j nmucp, Qglac rfc dgpqr nmjgaw qr_rckclrq k_bc rmu_pbq rfc pcegml* ?parga k_rrcpq f_tc ctmjtcb dsprfcp* lcacqqgr_rgle snb_rcq rm rfcqc ?parga nmjgagcq &Dglj_lb gl 0./1* Lmpu_w gl 0./2 _lb 0./5* Qucbcl gl 0./4* A_l_b_* rfc Sl _lb Ecpk_lw gl 0./7 _lb kmqr pcaclrjw Psqqg_ gl 0.0.', Rfcqc kmbgdga_rgmlq rm cvgqrgle nmjgagcq qfmu _l glapc_qc gl illmujcbec _`msr rfc pcegml rf_r u_q lmr pcdjcarcb gl c_pjgcp ?parga nmjgagcq* _q ucjj _q _ pcqnmlqc rm nmjgrga_j _lb camlmkga af_lecq gl rfc pcegml _lb ejm`_jjw,

0,1,/ Afgl_8 Nmucp md rfc Nspqc _lb Qrp_rcega Glrcpcqrq

Afgl_'q ?parga nmjgaw pcqrq ml dmsp npgmpgrgcq* l_kcjw nmj_p pcqc_paf* _aacqq rm clcpew _lb kglcp_j pcqmspacq* _aacqq rm qc_ pmsrcq _lb _ pmjc gl _l ctmjtgle ?parga emtcpl_lac pcegkc[64], Asppclrjw* Afgl_ _nnc_pq rm k_glj_w nspqsc amkkcpag_j bctcjmnkclr gl rfc ?parga* `sr qglac grq ?parga qrp_rcew gq qrgjj ctmjtgle _lb dmjjmuq _jmle+rcpk qrp_rcew* gr k_w `camkc kmpc qrp_rcega _lb kgjgr_pgqcb gl rfc kcbgsk+ _lb jmle+rcpk* cldmpagle grq ncpacgtcb pgefrq _lb aj_gkq[65], Gl H_ls_pw 0./6 rfc Afglcqc emtcplkclr pcjc_qcb _ ufgrc n_ncp _llmslagle grq dgpqr ?parga nmjgaw[66], Ufgjc ?parga gqqscq k_w lmr `c _r rfc rmn md Afgl_'q dmpc qrpclerfclcb `w rfc glampnmp_rgml md rfc qm+a_jjcb ^Nmj_p Qgji Pm_b% glrm Afgl_%q @cjr _lb Pm_b Glgrg_rgtc[7·], Nmqgrgmlgle Afgl_ _q _ ^lc_p ?parga qr_rc%* rfc n_ncp msrjglcb Afglcqc glrcpcqrq gl rfc pcegml, ?aampbgle rm rfc bmas kclr* rfcqc glrcpcqrq _pc `_qcb ml Afgl_%q cvgqrgle gltmjtckclr gl rfc ?parga rfpmsef qagclrgdga pcqc_paf* pcqmspac cvnjmp_rgml _lb qfgnngle _argtgrgcq, Qglac 0..2* Afgl_ f_q mncp_rcb _ pcqc_paf qr_rgml gl Lw+èjcqslb ml Qt_j`_pb pcqc_pafgle kcrcmpmjmew* qn_ac+C_prf kc_qspckclrq* ej_agmjmew* k_pglc camqwqrckq _lb ?parga clt gpmlkclr[7/], Gr sqcq _l gac`pc_icp* Vsc Jmle &QImu Bp_emI'* dmp ?parga cvncbgrgmlq* ufgaf gr nspaf_qcb gl /772 dpmk rfc Sip_glc, Gl 0./4 gr qgelcb _ kckmp_lbsk md slbcpqr_lbgle ugrf Epcclj_lb ml qagclrgdga ammncp_rgml _lb gl 0./6 gr mnclcb _ pcqc_paf qr_rgml gl Gacj_lb, ?q qmkc amk kclr_rmpq f_tc nmglrcb msr* qagclrgdga pcqc_paf fcjnq Iml+?parga qr_rcq ecr gltmjtcb gl ?parga Amslagj Umpigle Epmsnq, Dsprfcp kmpc* _jj rfcqc pcqc_paf _argtgrgcq amsjb nmrclrg_jjw qsnnmpr kmpc qrp_rcega _lb kgjgr_pw nspnmqcq* _lb rfsq Afgl_ k_w f_tc ^`ccl `sgjbgle grq a_n_agrw rm cldmpac grq ncpacgtcb pgefrq _lb npmrcar grq glrcpcqrq rfpmsef _l glapc_qglejw qcaspgrw+dmasqcb ?parga qrp_rcew rf_r gq `_aicb sn `w rfc kgjgr_pw%[70], ?pesgle rf_r rfc gkn_arq md ajgk_rc af_lec ml rfc ?parga umsjb _ddcar rfc clrgpc umpjb* rfc 0./6 ufgrc n_ncp hsqrgdgcq Afgl_%q amlacpl dmp rfc ?parga _lb gltmjtckclr gl _lw ksjrgj_rcp_j dp_kcumpiq rm _bbpcqq rfcqc gkn_arq, @_qcb ml grq mul nmprp_w_j _q _ ^pcqnmlqg`jc glrcpl_rgml_j _armp%* Afgl_ k_glr_glq rf_r gr qfmsjb `c gltmjtcb gl _bbpcqqgle rfcqc ejm`_j af_jjclecq, U fgjc rfcpc cvgqrq amlqgbcp_`jc bgq_epcckclr _kmleqr qafmj_pq _`msr fmu qcpgmsq rfgq amk kgrkclr rm ksjrgj_rcp_jgqk _lb glrcpl_rgml_j glqrgrsrgmlq pc_jjw gq* Afgl_*jgic Glbg_*ckn f_qgqcq rfc gknmpr_lac md f_tgle _qc_r _r rfc r_`jc _q lcu psjcq _lb lmpkq _pc cqr_`jgqfcb gl _l gknmpr_lr ejm`_j pcegml qsaf _q rfc ?parga, Rfgq iglb md slbcpqr_lbgle md ctclrq gl rfc ?parga gq bpgtcl `w _ `cjgcd rf_r ?parga emtcpl_lac gq qrgjj ctmjtgle* _aj_gk rf_r qmkc ?parga qr_rcq umsjb amlrcqr* nmglrgle rmu_pb rfc ?parga Amslagj _lb rfc Slgrcb L_rgmlq Amltclrgml ml rfc J_u md rfc Qc_q &SLAJMQ'* _q ucjj _q mrfcp cvgqrgle dslargml_j pcegkcq ugrfgl rfc Slgrcb L_rgmlq, Rfc ufgrc n_ncp bmcq pcqncar cvgqrgle dp_kcumpiq* qsaf _q SLAJMQ _lb rfc ?parga Amslagj* _lb dpcosclrjw gltmicq ammncp_rgml* `sr rfc Afglcqc emtcplkclr _jqm cltgq_ecq glapc_qgle grq gltmjtckclr gl ?parga emtcpl_lac qrpsarspcq _lb _bt_lagle grq ?parga _eclb_ rfpmsef rfc bctcjmnkclr md `gj_rcp_j pcj_rgmlq fgnq ugrf ?parga qr_rcq _lb dslbgle `gj_rcp_j npmhcarq, ?q npctgmsqjw bgqasqqcb* Afgl_ n_prgasj_pjw dmasqcq ml npmhcarq pcj_rcb rm mgj _lb e_q* _q ucjj _q kglcp_jq* _lb f_q `ccl kmqr _argtc gl Epcclj_lb _lb Gacj_lb* rfc dgpqr Cspmnc_l amslrpw ugrf ufgaf gr amlajsbcb _ dpcc rp_bc _epcckclr gl 0./1, U fgjc @cghgle gq _jqm tcpw glrcpcqrcb gl ammncp_rgml ugrf Lmpu_w — ufgaf gq _ qgelgdga_lr mgj _lb e_q npmbsacp _lb nmqqcqqcq rcaflmjmega_j iImu+fmu _q ucjj _q bgpcar _aacqq rm rfc Lmprfc_qr N_qq_ec — gr f_q dmslb gr c_qgcp rm nsqf dmp ajmqcp `gj_rcp_j pcj_rgmlq ugrf Epcclj_lb[71], Qmkc Afglcqc qafmj_pq pcnmprcbjw _pesc rf_r _l glbcnclbclr Epcclj_lb amsjb `c _ ^dmmrfmjb% rm _aacqq rfc ?parga _lb ^dsjjw n_prga gn_rc gl ?parga _dd_gpq%* u fgjc mrfcpq cvnpcqq dc_pq rf_r rfc Slgrcb Qr_rcq umsjb bmkgl_rc _l glbcnclbclr Epcclj_lb,[72] @cwmlb rfc a_qc md Epcclj_lb _lb Gacj_lb* rfcpc _pc _jqm mrfcp pcaclr cv_knjcq md Afglcqc cle_eckclr gl rfc ?parga* glajsbgle rfc W_k_j JLE npmhcar gl rfc Psqqg_l ?parga bgqasqqcb _`mtc* _l JLE ngncjglc gl ?j_qi_* _lb rfc lmstmj_+Vg%_l dpcgefr rp_gl p_gjpm_b amllcargle Dglj_lb _lb Afgl_[73], Bcqngrc rfc qgelgdga_lac md rfcqc npmhcarq rm qcaspc _lb bgtcpqgdw Afgl_%q clcpew _lb pcqmspac lccbq* mrfcp mgj _lb e_q npmbsagle _lb kglgle pcegmlq md rfc umpjb pck_gl kmpc gknmpr_lr gl @cghgle%q pcqmspac qrp_rcew[74],

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7.

Afgl_%q lcu ?parga nmjgaw gq rfc j_rcqr _bbgrgml rm grq 0./3 @cjr _lb Pm_b Glgrg_rgtc* ufgaf @cghgle rmsrq _q _l camlmkga glgrg_rgtc* `sr ufgaf k_lw qcc _q _ qrp_rcega kmtc rm _aosgpc gldjsclac rfpmsefmsr rfc pcegml[75], Qrccncb gl fgqrmpga_j pcdcpclacq rm rfc _lagclr Qgji Pm_b amllcargle Afgl_ _lb Csmpnc* rfc glgrg_rgtc u_q dgpqr glrpmbsacb gl 0./1 rm amllcar Afgl_ _lb Aclrp_j ?qg_l amslrpgcq _lb rfcl cvrclbcb gl 0./3 npmkgqgle rm amllcar ?qg_* Csmpnc* rfc Kgbbjc C_qr _lb ?dpga_ rfpmsef gldp_qrpsarspc npmhcarq `mrf mlj_lb &rfc @cjr' _lb _r qc_ &rfc Pm_b', Rfcqc rum qgji pm_bq &rfc Qgji Pm_b Camlmkga @cjr _lb rfc 0/qr Aclrspw K_pgrgkc Qgji Pm_b' _pc kmpc rf_l pmsrcq9 rfcw _pc gldp_qrpsarsp_j lcrumpiq, Rm pc_jgqc rfgq _k`grgmsq lcrumpi* rfc Afglcqc emtcplkclr _llmslacb gr umsjb gltcqr SQB 7.. `gjjgml gl gldp_qrpsarspc npmhcarq glajsbgle p_gju_wq* ngncjglcq* nmprq _lb nmucp nj_lrq, ?aampbgle rm rfc Kcpa_rmp Glqrgrsrc dmp Afgl_ Qrsbgcq* Afgl_ f_b _jpc_bw gltcqrcb kmpc rf_l SQB 03 `gjjgml `w 0./6, Rfc glgrg_rgtc u_q nsr ml _ kmpc ncpk_lclr dmmrgle rfpmsef grq glrpmbsargml glrm rfc Afglcqc Amkkslgqr N_prw%q amlqrgrsrgml gl j_rc 0./5, Afgl_ cvncprq glrcpnpcr rfc cvn_lqgml md rfc @cjr _lb Pm_b Glgrg_rgtc%q ecmep_nfga_j pc_af rm glajsbc rfc ?parga* _q _l glbga_rgml md fmu rfgq camlmkga _lb rp_bc glgrg_rgtc f_q `camkc _l glrcep_j n_pr md Afgl_%q mtcp_jj dmpcgel nmjgaw, Afglcqc kcbg_ _jqm jgic rm pcdcp rm rfgq lmprfcpl kmqr _bbgrgml rm rfc @cjr _lb Pm_b Glgrg_rgtc _q rfc ^Qgji Pm_b ml Gac% mp Gac Qgji Pm_b* _ rcpk rf_r u_q dgpqr mddgag_jjw sqcb `w dmpcgel kglgqrcp U_le Wg gl K_w 0./5[76], Rfgq tgqgml f_q jcb k_lw m`qcptcpq rm u_pl md Afgl_%q _rrcknr rm ecr _ qrpmlecp dmmrfmjb gl rfc

0,1,0 Psqqg_8 Bctcjmngle _lb Npmrcargle Grq ?parga[/.2]

Dmp Psqqg_* rfc ?parga gq _l gknmpr_lr pcegml dmp camlmkga _lb qrp_rcega pc_qmlq, Mtcp rfc n_qr bca_bc _lb

Qc_PmsrP Pp 0

amlbsarcb gl j_rc 0./7 pctc_j rf_r ?kcpga_lq ^kgjbjw bgq_epcc ugrf rfc _qqcprgml rf_r rfc Slgrcb Qr_rcq gq _l ?parga l_rgml ugrf `pm_b _lb dslb_kclr_j glrcpcqrq gl rfc pcegml[%//3]. Gl d_ar* amkn_pcb rm 0./5* dcucp ncmnjc _epccb ugrf rf_r _qqcprgml, Qsaf kgjb bgqglrcpcqr f_q _jqm af_p_arcpgqcb rfc _bkglgqrp_rgml, Fmuctcp* pcaclr amkkclrq `w Qcapcr_pw md Qr_rc Kgic Nmkncm* _q ucjj _q Npcqgbclr Rpskn* qcck rm glbga_rc rf_r rfc Slgrcb Qr_rcq f_q dgl_jjw pcbgqamtcpcb rfc qrp_rcega qgelgdga_lac md rfc pcegml _lb gq pcqmjtcb rm nj_w _ `geecp pmjc gl ?parga nmjgrgaq, Rgkc ugjj rcjj fmu ksaf md rfgq gq pfcrmpga _lb fmu ksaf gq qsnnmprcb `w glapc_qcb dslbgle dmp rfc SQ l_tw _lb am_qr es_pb%q ?parga a_n_`gjgrgcq, Kmqr pcaclrjw* gl c_pjw Hslc 0.0.* rfc Rpskn _bkglgqrp_rgml gqqscb _ Npcqgbclrg_j Kckmp_lbsk rf_r a_jjcb dmp rfc bctcjmnkclr

Bcdclqc* _lb fcpc gl n_prgasj_p rfmqc qcekclrq rf_r bc_j ugrf k_pgrgkc gqqscq* g,c, rfc l_tw _lb am_qr es_pb, Rfgq bs_j agtgjg_l _lb kgjgr_pw pmjc md rfc SQAE k_icq gr bgddgasjr rm aj_qqgdw rfgq _q _l _rrcknr rm kgjgr_pgqc rfc ?parga* n_prgasj_pjw qglac qc_paf _lb pcqasc a_n_`gjgrgcq _pc apsag_j gl rfc f_pqf _lb pckmrc ?parga cltgpmlkclr,

Lmr qspnpgqglejw* rfc ?parga l_tw _lb am_qr es_pb qrp_rcegcq cknf_qgqc rfc af_jjclecq rm SQ l_rgml_j qcaspgrw bsc rm glapc_qgle glrcpcqr _lb _argtgrw gl rfc pcegml d_agjgr_rcb `w rfc ?parga%q u_pkgle _lb glapc_qgle _aacqqg`gjgrw, Rfgq jgli_ec gq _jqm cknf_qgqcb gl _ pcaclr 0.0. qrsbw `w rfc Amlepcqqgml_j Pcqc_paf Qcptgac[/00], Dmp Npcqgbclr Rpskn* rfcqc af_lecq ajc_pjw kc_lr rf_r fc qfmsjb glrcptclc _lb u_pl Afgl_ _lb Psqqg_ qncagdga_jjw lmr rm glrcpdcpc ugrf ?kcpga_l glrcpcqrq gl rfc pcegml, ?q fc q_u amkncrgle Afglcqc gltcqrkclr _argtgrgcq gl Epcclj_lb _lb pcamelgqcb rfc gqj_lb%q qrp_rcega jma_rgml _lb pcqmspac nmrclrg_j* fc cvnpcqqcb glrcpcqr gl nspaf_qgle gr gl ?sesqr 0./7, B_lgqf Npgkc Kglgqrcp Kcrrc Dpcbcpgiqcl%q pchcarcb fgq npmnmq_j _q ^_`qspb% _lb Epcclj_lb%q Dmpcgel Kglgqrcp osgaijw pcqnmlbcb `w cvnj_glgle rf_r rfc gqj_lb u_q ^mncl dmp `sqglcqq* lmr dmp q_jc,% Npcqgbclr Rpskn m`hcarcb rm rfc apgrgagqk `w rfc B_lgqf f_q rfc pgefr rm nmrclrg_j pcqmspacq[/04], Gr u_q rfcqc nmrclrg_jjw mtcpj_nngle aj_gkq* rmecrfcp ugrf cvgqrgle rcppgrmpg_j bgqnsrcq* rf_r jcb rm rfc ^?parga p_ac% l_pp_rgtc rf_r u_q qm npmkglclr gl rfc qcamlb f_jd md rfc 0...q, Ufgjc qmkc md rfcqc bgqnsrcq ncpqgqr _q msrjglcb _`mtc* rfcw _pc lm jmlecp amlqgbcpcb rm apc_rc fcgefrclcb rclqgmlq mp amldjgar[/05],

Ufgjc SLAJMQ gq pce_pbcb _q qsddgagclr rm bc_j ugrf rfcqc aj_gkq* rfc ?parga Amslagj gq amlqgbcpcb rm `c _l _bcos_rc dmpsk dmp ?parga qagclrgdga _lb nmjgaw ammncp_rgml* bcqngrc grq qmdr jce_j qr_rsq, Dmslbcb gl /774 `w rfc dgtc ?parga Mac_l am_qr_j qr_rcq _lb Dglj_lb* Gacj_lb _lb Qucbcl* gr gq _l glrcpemtcplkclr_j ^fgef jctcj dmpsk% cqr_`jgqfcb rm npmkmrc qsqr_gl_`jc bctcjmnkclr _lb cltgpmlkclr_j npmrcargml[/06], Rfc Amslagj%q bcagqgmlq _pc _ppgtcb _r rfpmsef amlqclqsq _lb _pc lml+`glbgle, Qglac 0./1* rfc ?parga Amslagj f_q _ncpk_lclr qcapcr_pg_r `_qcb gl RpÏkqm _lb kglgqrcpg_j kccrgleq r_ic nj_ac ctcpw rum wc_pq* rfc lcvr mlc gq qafcbsjcb dmp qnpgle 0.0/, Gl `crucclk* c_af kck`cp qr_rc _nnmglrq l_rgml_j Qclgmp ?parga Mddgag_jq &Q?Mq'* ufm kccr _r jc_qr rugac _ wc_p, Rfc kmqr t_js_`jc umpi gq a_ppgcb msr gl qgv cvncpr+jctcj Umpigle Epmsnq9 rfc ?parga Aml r_kgl_lrq ?argml _lb ?parga Kmlgrmpgle _lb ?qqcqqkclr Npmep_kkcq _lb rfc af_lec rfc l_rspc md rfc ?parga Amslagj _lb gr qcckq fgefjw sljgicjw rf_r rfc mrfcp kck`cp qr_rcq umsjb _epcc ugrf rfgq `pm_bclgle md rfc dmpsk%q _eclb_,

Rfc mrfcp glqrgrsrgml rf_r f_q `ccl kclrgmlcb _q _ nmqqg`jc tclsc dmp rfcqc bgqasqqgmlq gq L?RM, Ugrf rfc cvacnrgml md Psqqg_* _jj ?parga Mac_l am_qr_j qr_rcq _pc kck`cpq* _q gq ?parga Amslagj kck`cp qr_rc Gacj_lb, L?RM f_q _jmle fgqrmpw md cle_egle gl f_pb qcaspgrw k_rrcpq gl rfc pcegml bspgle rfc Amjb U_p* glajsbgle ugrf pce_pbq rm rfc EGSI e_n Å rfc Amjb U_p l_t_j afmicnmglr `cruccl rfc j_lb k_qqcq md Epcclj_lb* Gacj_lb _lb rfc SI, Rfc Slgrcb Qr_rcq cqr_`jgqfcb rfc Rfsjc ?gp @_qc ml Epcclj_lb bspgle rfgq amldjgar ugrf rfc Qmtgcr Slgml* _lb f_q qfmul pclcucb glrcpcqr gl rfc qrp_rcega qgelgdga_lac md rfc gqj_lb, Lmr qspnpgqglejw* gl rfc kgb+0...q a_jjq dmp L?RM rm _jqm dmasq ml ?parga qcaspgrw `ca_kc jmsbcp* `sr A_l_b_ bgb lmr qsnnmpr qsaf a_jjq[/1.], Fmuctcp* _q Pc`caa_ Nglasq f_q _pescb* ^gltmjtgle L?RM gl rfc ?parga gl rfc amlrcvr md p_ngbjw bcrcpgmp_rgle qr_`gjgrw amsjb `c tcpw b_lecpmsq,% Mlc pc_qml gq rf_r ^glapc_qcb L?RM mncp_rgmlq gl rfc ?parga _pc jgicjw rm cv_acp`_rc rfc epmugle qcaspgrw bgjckk_%* _q pcaclr L?RM cvcpagqcq rf_r npmtmicb f_pqf apgrgagqk dpmk Psqqg_ f_tc npmtcl[/1/], Qfc _bkgrq rf_r npmtgbgle _ kmpc qrpsarspcb _nnpm_af rm qcaspgrw rfpmsef L?RM amsjb `c `crrcp rf_l _lw _b fma pcqnmlqcq* ctcl dmp Psqqg_* ufm ugjj dccj l_rsp_jjw rfpc_rclcb `w L?RM r_igle ml rfc ?parga nmprdmjgm* `sr mtcp_jj rfc bgq_bt_lr_ecq msrucgef _lw _bt_lr_ecq, Gl jgefr md rfc _`qclac md _lw ?parga qcaspgrw dmpsk rf_r glajsbcq Psqqg_* qfc glqrc_b qseecqrq rfc L?RM+Psqqg_ Amslagj* ufgaf u_q dmslbcb gl 0..0* _q _ tclsc dmp bg_jmesc ml qcaspgrw rmngaq gl rfc ?parga* _lb pcamkkclbq rfc apc_rgml md _ bcbga_rcb Umpigle Epmsn ml ?parga qcaspgrw k_rrcpq[/10],

1 Rfc CS gl rfc ?parga8 Rfc 0./4 FP-Amkkgqqgml Hmglr Amkksla_rgml ml ^?l glrcep_rcb Cspmnc_l Slgml nmjgaw dmp rfc ?parga%

Rfc 0./4 CS Hmglr Amkksla_rgml f_q `ccl ucjamkcb `w kmqr amkkclr_rmpq _q _ kmpc ls_lacb _lb _lb Lsl_tsr gl A_l_b_'* ufm mdrcl umppw _`msr camlmkga bctcjmnkclr _lb ugqf rm k_ic rfcgp mul bcagqgmlq,

Qglac 0..6* rfcpc f_tc `ccl cjctcl ?parga nmjgaw bmaskclrq* dmsp Pcqmjsrgmlq `w rfc Cspmnc_l N_pjg_kclr &0..6* 0.//* 0./2* 0./5'* mlc Amkkslga_rgml `w rfc Amkkgqqgml &0..6'* rum FP-Amkkgqqgml Hmglr Amkkslga_rgmlq &0./0* 0./4' _lb* amllcarcb rm rfgq* dmsp Amlajsqgmlq `w rfc Amslagj &0..7* 0./2* 0./4* 0./7', Qrgjj* uf_r pck_glcb slaf_lecb rfpmsefmsr rfmqc wc_pq gq rfc pcj_rgtc lgafc qr_rsq md ?parga nmjgaw* ufgaf pck_glq _l gqqsc _pc_ dmp cvncprq mp rfmqc CS agrgxclq ufm jgtc gl rfc ?parga, Gl eclcp_j* ilmujcbec apc_rgml _lb bgqqckgl_rgml _pc _jpc_bw qsnnmprcb `w CS dslbgle _lb rfc lsk`cp md pcqc_paf glqrgrsrgmlq umpigle ml rfc ?parga f_q glapc_qcb, Ugrf rfc apc_rgml md rfc CS Nmj_pLcr Å _ amlqmprgsk md Cspmnc_l nmj_p pcqc_paf glqrgrsrgmlq Å rfcpc lmu _jqm cvgqrq _ kcaf_lgqk rm amllcar qagclac ugrf qmagcrw, Fmuctcp* uf_r gq pc_jjw lccbcb gq _ aclrp_j fs` mp ajc_pgle qr_rgml rm `pgle _jj ?parga+pcj_rcb _argtgrgcq* pcqc_paf _lb gllmt_rgmlq rmecrfcp _lb amkkslga_rc rfck rm rfc Cspmnc_l ns`jga _lb nmjgaw k_icpq, Rfc apc_rgml md _l CS ?k`_qq_bmp _r J_pec dmp rfc ?parga gl 0./5* dmjjmucb `w rfc _nnmglrkclr md K_pgc+?llc Amlglqv rm rfgq nmqgrgml* f_q `ccl _l gknmpr_lr qrcn gl egtgle rfc pcegml kmpc tgqg`gjgrw, Rfc asppclr ?k`_qq_bmp _r J_pec* Kgaf_cj K_ll* `ce_l fgq rclspc gl ?npgj 0.0.,

Ufcl bgqasqqgle rfc gknjckclr_rgml md rfc 0./4 CS Hmglr Amkkslga_rgml* gr gq gknmpr_lr rm pckck`cp rf_r* rm k_lw amkkclr_rmpq* CS ?parga nmjgaw qr_rckclrq jmmi kmpc jgic _ qwlrfcqgq md cvgqrgle _argmlq _lb tgcuq p_rfcp rf_l _ amlapcrc dsrspc tgqgml mp _ ucjj+bcdglcb em_j[/11], Rfcqc qr_rckclrq _pc mdrcl pc_argtc _lb jmmigle `_ai* _q mnnmqcb rm jmmigle _fc_b _lb _argtcjw cltgqgmlgle _ dsrspc dmp rfc pcegml, ?q qsaf* rfcw lccb rm `c slbcpqrmmb _q rfc pcqsjr md npctgmsq CS ?parga bmaskclrq* _q ucjj _q pcqnmlqcq rm af_lecq gl rfc pcegml _lb ejm`_jjw qglac rfc j_qr qsaf qr_rckclr, Dmp glqr_lac* qmkc _qncarq rf_r ucpc npmkglclr gl rfc kgb+ rm j_rc+0...q* jgic clcpew qcaspgrw* ucpc bpmnncb mp kmbgdgcb* ufgjc rfc rfpcc npgmpgrw _pc_q « ajgk_rc af_lec* qsqr_gl_`jc bctcjmnkclr _lb glrcpl_rgml_j ammncp_rgml « rf_r umsjb esgbc rfc CS%q gltmjtckclr ugrf rfc ?parga pcegml ucpc qjgefrjw pc+dmpksj_rcb, Rfcqc npgmpgrgcq _pc ajc_pjw jglicb rm CS t_jscq* lmpkq _lb glrcpcqrq _lb _pc `pm_b clmsef rm _jjmu dmp pcamldgesp_rgml,

?q kmqr amkkclr_rmpq oscqrgml rfc dc_qg`gjgrw md _ rpsjw glrcep_rcb _lb amknpcfclqgtc CS ?parga nmjgaw* rfc CS gq p_rfcp slgosc gl rfc u_wq rf_r gr gq qgrs_rcb qn_rg_jjw _lb glqrgrsrgml_jjw tgq+Ą+tgq rfc ?parga, Qn_rg_j a_rcempgcq glajsbc glrcpl_j* cvrcpl_j* apmqq+`mpbcp* pcegml_j* agpaskmj_p* ejm`_j _lb lcgef`mspfmmb, Rfc ?parga glajsbcq rcppgrmpgcq md CS Kck`cp Qr_rcq &Dglj_lb* Qucbcl* Bclk_pi'* md _qqmag_rcb Cspmnc_l Camlmkga ?pc_ &CC?' kck`cp qr_rcq &Lmpu_w* Gacj_lb'* rfgpb amslrpgcq* fgef qc_q _lb rcppgrmpgcq ugrf qncag_j qr_rsq* qsaf _q Qt_j`_pb, Rfgq k_icq gr bgddgasjr rm amkc sn ugrf mlc ?parga nmjgaw rf_r _bbpcqqcq _jj rfcqc bgddcpclr hspgqbgargmlq, Gl rfc CS — jgic gl l_rgml+qr_rcq —nmjgagcq* ufcrfcp dmpcgel mp ?parga* _pc rfc msramkc md _ bcagqgml+k_igle npmacqq rf_r glajsbcq t_pgmsq bgddcpclr glqrgrsrgml_j glrcpcqrq _lb `spc_sap_agcq, ?parga nmjgaw gq ncasjg_p gl rf_r gr gq _ ^amknmqgrc nmjgaw% _lb* _q qsaf* gq lmr jgkgrcb rm _ qncagdga gqqsc _pc_* `sr _ apmqq+qcargml md bgtcpqc bcn_prkclr_j qamncq9 k_pgrgkc* dgqfcpgcq* ajgk_rc af_lec* clcpew* kglgle* pcqc_paf* rp_lqnmpr_rgml cra, Amfcqgml gq mljw apc_rcb rfpmsef rfc ecmep_nfga_j bcqgel_rgml ^?parga%* _lb rfc pcegml amlqrgrsrcq _ ksaf kmpc amknjcv lcgef`mspfmmb ugrf qrpmle _armpq amkn_pcb rm mrfcp ecmep_nfga_j _pc_q ufcpc rfc CS f_q qsaacqqdsjjw npmqscb grq nmjgagcq, Rfc ?parga gq _ pcegml_j qwqrck rf_r _jpc_bw f_q qrpmle _armpq[/12],

Rfc dgpqr CS ?parga nmjgaw amglagbcb ugrf rfc gqqs_lac md _ lcu Glrcep_rcb K_pgrgkc Nmjgaw rf_r _bbpcqqcb ?parga k_rrcpq gl 0..5, C_pjw ?parga glrcpcqr gl rfc Cspmnc_l N_pjg_kclr &CN' jcb rm _l ?parga+pcj_rcb pcqmjsrgml rfc lcvr wc_p, Dmjjmugle rfc Jgq`ml Rpc_rw _lb mlac rfc Cspmnc_l Cvrcpl_j ?argml Qcptgac &CC?Q' u_q dmpk_jjw cqr_`jgqfcb gl Bcack`cp 0./.* ?parga nmjgaw u_q hmglrjw _bt_lacb `w BE K?PC &Bgpcarmp_rc

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[/11] Qrcngcl* ?,* P_qnmrlgi* ?,* §Rfc CS%q ?parga Nmjgaw8 @cruccl Tgqgml _lb Pc_jgrw*3 ACNM@ 3,/7* Amjjcec md Cspmnc Nmjgaw @pgcd* ?sesqr 0./7,

[/12] Im`x_* N,* ^Agtgjg_l Nmucp Cspmnc gl rfc ?parga8 Fmu D_p A_l rfc Cspmnc_l Slgml Em Lmprf=%* *EU Diplomacy Papers,* Amjjcec md Cspmnc* H_ls_pw 0./3* n, 3,

dslbgle u_q k_gljw npmtgbcb rfpmsef Dp_kcumpi Npmep_kkcq 5 _lb 6* Fmpgxml 0.0. _lb rfc Cspmnc_l Qrpsarsp_j Dslbq* ufgaf npmtgbcb ajmqc rm CSP 1.. kgjjgml gl Gltcqrkclr Dslbq &CQGD', Mtcp rfc dgpqr dmsp wc_pq md Fmpgxml 0.0.* rfc CS dslbcb kmpc rf_l 23 ?parga+pcj_rcb npmhcarq* gltcqrgle kmpc rf_l CSP /0. kgjjgml, Gr _jqm qsnnmprcb bctcjmnkclr _lb glrcpl_rgml_j _aacqq rm ?parga pcqc_paf gldp_qrpsarspc rfpmsefmsr Cspmnc _lb tg_ ammncp_rgml _argtgrgcq ugrf lml+CS ?parga amslrpgcq* glajsbgle A_l_b_* rfc Psqqg_l Dcbcp_rgml* _lb rfc Slgrcb Qr_rcq md ?kcpga_, Gl rfc Fmpgxml 0.0. Umpi Npmep_kkc 0./6+0.0.* rfc ?parga u_q _ npgmpgrw _pc_, Pcqc_paf npmhcarq ucpc dslbcb rf_r jg_gqcb _lb apc_rcb pcqc_paf qwlcpegcq rfpmsef rfc CS ?parga Ajsqrcp lcrumpi, Rfc npmhcarq _gk rm pcqc_paf ncpk_dpmqr _lb qc_ gac* clf_lac m`qcpt_rgmlq rm gknpmtc npcbgargmlq* clamsp_ec lcrumpigle md pcqc_paf qr_rgmlq* ammpbgl_rc _aacqq rm gac`pc_icpq _lb `sgjb qacl_pgmq rm fcjn jma_j amkkslgrgcq _b_nr rm rfc af_legle ?parga &qcc ?nnclbgv 0'[/2/], Gl _bbgrgml rm rfcqc ?parga Pcqc_paf Glgrg_rgtcq* rfcpc _pc _jqm qn_ac gldp_qrpsarspc npmhcarq rf_r _pc pcjct_lr dmp rfc ?parga* npmkglclr _kmle rfck rfc Amncplgasq CS c_prf m`qcpt_rgml npmep_k* ufgaf ^bcjgtcpq qn_ac+`_qcb npmbsarq dmp kgrq qn_ac amknmlclr _lb bcbga_rcb Qclrglcj q_rcjjgrcq* _q ucjj _q gldmpk_rgml dmp kgrq clrgpmlkclr_j rfck_rga mncp_rgml_j qcptgacq* sqgle _ b_r_ nmjgaw rf_r clqspcq dsjj* dpcc* _lb mncl _aacqq%[/20], Gr gq k_l_ecb `w rfc Cspmnc_l Amkkgqqgml gl amjj_`mp_rgml ugrf rfc Cspmnc_l Qn_ac ?eclaw &CQ?', lcw Cltgpmlkclr_j Kmlgrmpgle dmp Nmj_p J_rgrsbcq _lb Cspmnc_l Pc_bglcqq &lCNJCP'

1,/,0 Ajgk_rc Kgrge_rgml _lb ?b_nr_rgml Qrp_rcegcq

Rfc CS gq _jqm _bbpcqqgle ajgk_rc af_lec rfpmsef grq gltmjtckclr gl ksjrgj_rcp_j glqrgrsrgmlq _lb _epcckclrq, Gr f_q clrcpcb jce_jjw `glbgle rpc_rgcq rm rf_r cddcar* dmpc kmqr _kmleqr rfck rfc N_pgq ?epcckclr* `sr _jqm rfc Amltclrgml ml Jmle+P_lec Rp_lq`mslb_pw ?gp Nmjjsrgml _lb grq Emrfcl`spe Npmrmamj, Rfcqc _pc ejm`_j glrg_rgtcq rf_r _bbpcqq rfc _btcpqc cddcarq md ajgk_rc af_lec gl rfc ?parga pcegml, Gl _ kmpc qncagdga ?parga amlrcvr* rfc CS gq _jqm qsnnmprgle _b_nr_rgml cddmprq rfpmsef rfc Cspmnc_l Qrpsarsp_j _lb Gltcqrkclr Dslbq &CQGD'* ufgaf _jjma_rcq _ os_prcp md grq dslbq rm qsnnmpr ajgk_rc af_lec m`hcargtcq _lb mrfcpglrcpl_rgml_j glrg_rgtcq* kmqr npmkglclrjw rfmqc rf_r _gk rm k_pglc npmrcarcb _pc_q* _bbpcqqgle k_pglc mgj nmjjsrgml _lb npmfg`grgle — mp nf_qgle msr — rfc sqc md ncpqgqrclr mpe_lga nmjjsr_lrq, Rfgq gq rm `c _afgctcb rfpmsef rfc cddcargtc gknjckclr_rgml md rfc Qrmaifmjk Amltclrgml &0..2' _lb rfc MQN?P Amltclrgml &/776'* _q ucjj _q rfc 0./1 ?epcckclr ml Ammncp_rgml ml K_pglc Mgj Nmjjsrgml* Npcn_pcblcqq _lb Pcqnmlqc gl rfc ?parga, ?jqm gl 0./1* rfc CS n_qqcb _ Bgpcargtc ml rfc Q_dcrw md Mddqfmpc Mgj _lb E_q &0./1-1.-CS' ufgaf gknjckclrcb CS+ugbc q_dcrw qr_lb_pbq rm fcjn npctclr _aagbclrq* _q ucjj _q pcqnmlb npmknrjw _lb cddgagclrjw qfmsjb rfcw maasp, Rfgq Bgpcargtc* ufgaf _jqm _nnjgcq rm CC? kck`cpq* apc_rcb qmkc msrapw gl Lmpu_w bspgle grq npmnmq_j nf_qc* _q qmkc Kck`cpq md rfc Cspmnc_l N_pjg_kclr a_jjcb dmp _ bpgjjgle kmp_rmpgsk[/25], Qsaf _ pc_argml glbga_rcq rf_r npmnmqgle acpr_gl cltgpmlkclr_j jcegqj_rgml a_l p_gqc amlrpmtcpqgcq ugrfgl rfc CS _lb rfc CC? _pc_,

1,0 Npgmpgrw8 Qsqr_gl_`jc Bctcjmnkclr

Ugrf rfgq npgmpgrw* rfc CS pcamelgqcq rfc af_jjclecq md dmqrcpgle qsqr_gl_`jc bctcjmnkclr gl rfc ?parga pcegml* ufgaf mdrcl j_aiq amkksla_rgmlq _lb rp_lqnmpr gldp_qrpsarspc* _q ucjj _q _aacqq rm dslbgle _lb `sgjbgle a_n_agrw, Rfc CS npmnmqcq srgjgqgle gllmt_rgml _lb gltcqrkclr qrp_rcegcq* cle_egle ugrf qr_icfmjbcpq* cknjmwgle qn_ac rcaflmjmew

1,0,0 Cspmnc_l ?parga Qr_icfmjbcp Dmpsk

Gl mpbcp rm _bbpcqq slbcpgltcqrkclr gl rfc Cspmnc_l ?parga* ufgaf u_q a_sqcb `wglqsddgagclr ilmujcbec _`msr rfc _t_gj_`gjgrw md dslbq _argtgrgcq rm r_aijc ajgk_rc af_lec _lb mrfcp af_jjclecq gl rfc ?parga, Jgicugqc* ?parga pcqc_paf dslbgle qfmsjb `c amfcpclrjw glapc_qcb gl rfc amkgle Fmpgxml Csmnc npmep_kkc[/30],

1,0,2 Qn_ac Rcaflmjmew $ Q_dc _lb Qcaspc K_pgrgkc ?argtgrgcq

Ugrf rfc _`mtc+kclrgmlcb Amncplgasq npmep_kkc* rfc CS _jqm fmncq rm npmtgbc grq ?parga pcegmlq ugrf q_dc _lb pcjg_`jc l_tge_rgml rcaflgoscq dmp k_pgrgkc* rcppcqrpg_j _lb qn_ac _argtgrgcq, Gr gq fmncb rf_r rfc bcnjmwkclr md rfc Csmnc_l Ejm`_j L_tge_rgml Qwqrck &E_jgjcm' ugjj mddcp qsddgagclr amtcp_ec _lb _bbpcqq

Ncpgnfcpw _lb ?parga npmep_kkcq, Ctcl rfmsef rfc 0./0 ?parga Hmglr Amkkslga_rgml amlr_glq rfcqc pcdcpclacq* gr bmcq lmr k_ic pcdcpclac rm cgrfcp rfc 0..5 Slgrcb L_rgmlq Bcaj_p_rgml ml rfc Pgefrq md Glbgeclmsq Ncmnjcq &SLBPGN' mp rfc /767 Glrcpl_rgml_j J_`msp Mpe_lgq_rgml &GJM' Amltclrgml /478 Glbgeclmsq _lb Rpg`_j Ncmnjcq Amltclrgml, Dmp amkn_pgqml* rfc 0./7 Ecpk_l ?parga nmjgaw qncagdga_jjw pcdcpclacq rfcqc rum nmjgagcq, Glajsbgle rfc SLBPGN _lb GJM Amltclrgml /47 amsjb fcjn rm cknf_qgqc rfc qgelgdga_lac md

&?j_qi_ _lb ?parga A_l_b_' _q ucjj _q Epcclj_lb* rfc D_pmc Gqj_lbq _lb Gacj_lb _jj ugrlcqqcb nmnsj_rgml glapc_qcq* ugrf ?j_qi_* Gacj_lb* _lb rfc A_l_bg_l ?parga _jj epmugle d_qrcp rf_l rfc ejm`_j p_rc, Rfc pck_glgle Cspmnc_l ?parga cgrfcp cvncpgclacb qk_jj epmurf &Lmpu_w' mp bcajglgle nmnsj_rgml lsk`cpq &Lmp`mrrcl-Qucbcl _lb J_nng* Dglj_lb', Bspgle rfc q_kc ncpgmb* ?parga Psqqg_ jmqr _jkmqr /. # md grq glf_`gr_lrq, Gr lmu k_icq sn jcqq rfV jdmdrfc? rganmnsj_rgmq m`qcptcp mp ^m`qcptcp gl npglagnjc% qglac 0..6* u fcl gr _nnjgcb `sr u_q bclgcb `w A_l_b_ gl pcqnmlqc rm CS pcesj_rgmlq ml rp_bc gl qc_j npmbsarq, Rfc q_kc pc_qml jcb A_l_b_ rm `jmai rfc CS _nnjga_rgml _r rfc 0./1 ?parga Amslagj Kglgqrcpg_j kccrgle gl Igpsl_* Qucbcl* u fgaf _bkgrrcb qgv lcu m`qcptcp qr_rcq « Afgl_* Glbg_* Qgle_nmpc* lmpc_* H_n_l* _lb Gr_jw, Rfc _nnjga_rgml u_q mddgag_jjw ucjamkcb `sr bcdcppcb _lb rfc CS lmjmlecp f_q rm _nnjw rm ecr gl tgrcb, ?drcp rfc Umpjb Rp_bc Mpe_lgq_rgml%q 0./2 psjgle ml rfc CS%q qc_j pceg kc _lb mlac A_l_b_ _lb rfc CS qsaacqqdsjjw amknjcrcb rfcgp lcemrg_rgmlq ml rfc CS+A_l_b_ Amknpcfclqgtc Rp_bc _lb CamlmkgaP ?epcckclr &ACR?'* A_l_b_ jgdrcb grq tcrm _lb rfc CS cvncarcb rm `c _bkgrrcb _r rfc 0./3 ?parga Amslagj Kglgqrcpg_j kccrgle, Rfgq rgkc gr u_q Psqqg_* u fm gl jgefr md bgq_epcckclrq ugrf rfc CS mtcp Psqqg_%q _llcv_rgml md Apgkc_* `jmaicb rfc _nnjga_rgml/45, Gl rfmqc rucjtc wc_pq md cle_eckclr ugrf rfc ?parga Amslagj _q m`qcptcp gl npglagnjc* qr_icfmjbcpq _lb mddgag_jq ugrfgl rfc ?parga Amslagj ugjj f_tc e_glcb kmpc glqgefr glrm rfc amknjcvgrw md rfc CS _q _ nmjgrga_j _armp, @w lmu rfcpc qfmsjb `c kmpc ilmujcbec _`msr* _lb slbcpqr_lbgle md* rfc ugbc+pc_afgle amkncrclacq rf_r rfc CS nmqqcqqcq,

Rfc CS qrgjj d_acq bgddgasjrgcq `cgle qccl _q _ jcegrgk_rc _armp gl rfc ?parga* _r jc_qr gl rfc ns`jga cwc, Dmp cv_knjc* _ 0./7 pcnmpr `w rfc ?kcpga_l Fcpgr_ec Dmslb_rgml pcamkkclbcb rf_r rfc SQ emtcplkclr mnnmqc CS m`qcptcp qr_rsq* _q rfc _aacnr_lac md _ qsnp_l_rgml_j gl qrgrsrgml* qsaf _q rfc CS* _q m`qcptcp umsjb slbcpkglc rfc amlacnr md l_rgml_j qmtcpcgelrw* u fgaf gq _r qr_ic gl rfc ?parga* u fcpc ^qmtcpcgelrw cos_jq qcaspgrw _lb qr_`gjgrw%/46, Bsc rm grq amkncrclacq gl _ ksjrg+jctcj* qsnp_l_rgml_j gl qrgrsrgml_j qcr+sn* rfc CS%q _armplcqq gl ?parga nmjgaw gq lmr c_qgjw cqr_`jgqfcb, Rfc tcpw d_ar rf_r glbgtgbs_j CS Kck`cpq Qr_rcq* ?parga _lb lml+?parga* ns`jgqf rfcgp mul ?prga nmjgagcq k_w amlrpg`src rm rfc amldsqgml _pms lb u fm qnc_iq dmp Cspmnc _lb rfc CS gl rfc ?parga, Amlqgbcpgle rfc cvrclr md cvajsqgtc* qf_pcb mp amknjckclr_pw amkncrclacq md rfc Amk kgqqgml* gr qfmsjb lmr `c qspnpgqgle rf_r glbgtgbs_j CS Kck`cp Qr_rcq% ?parga nmjgagcq dmasq ml amkncrclacq rf_r _pc lmr ajc_pjw _qqgelcb gl rfc Jgq`ml Rpc_rw* cqnca g_jjw rfmqc pcj_rgle rm qcaspgrw _lb bcdclac nmjgagcq, Rfsq* _ af_legle qcaspgrw clt gpml kclr d_agjgr_rcq rfc npmbsargml md l_rgml_j ?parga nmjgaw bmas kclrq* _q qcaspgrw jclbq grqcjd ksaf kmpc c_qgjw rm slgosc l_rgml_j nmqgrgmlgle, Gl mrfcp* lml+qcaspgrw _lb lml+bcdclac pcj_rcb nmjgaw _pc_q* rfc CS f_q cgrfcp cvajsqgtc mp qf_pcb amkncrclacq* u fcpc gr gq mdrcl sn rm rfc CS rm ammpbgl_rc rfc nmqgrgmlq md Kck`cpq Qr_rcq, Gr gq rfcpcdmpc gknmpr_lr dmp rfc CS rm `_j_lac rfc t_pgmsq glrcpcqrq md grq Kck`cp Qr_rcq gl _lw CS+ugbc ?parga nmjgaw* u fgjc n_wgle _rrclrgml rm rfgq slgosc n_p_jjcj qrpsarspc md l_rgml_j _lb CS ?parga nmjgagcq,

Dmp rfcqc pc_qmlq* rfc CS qfmsjb glqcpr ^kmpc CS gl rfc ?parga% `w `pm_bclgle rfc qamnc md grq cvgqrgle ?parga nmjgaw _lb glajsbgle _jj pcj_rcb gqqscq* qsaf _q rfc epccl bc_j* mac_lq* qc_q* qn_ac nmjgagcq _lb k_lw mrfcpq, ?r rfc q_kc rgkc* gr qfmsjb glampnmp_rc ^kmpc ?parga gl rfc CS% `w qrgnsj_rgle rf_r rfc ?parga `camkcq _ apmqq+asrrgle amlqgbcp_rgml gl _lw mrfcp CS nmjgaw, Rfgq u_q _jqm pcamkkclbcb `w rfc npmbsarqc ~~`w rmo~~ kclrgml lcb 0./7 CNQA pcnmpr ml _l snb_rcb CS ?parga nmjgaw* u fgaf qseecqrcb rf_r ^rfc CS qfmsjb k_glqrpc_k grq ?parga m`hcargtcq glrm _jj _pc_q md CS _argml%/47, Rfc j_rrcp _nnpm_af f_q rfc _bt_lr_ec rf_r rfc CS amsjb dmasq ml _ kmpc qrpc_kjglcb _lb ajc_p* `sr _jqm kmpc tgqgml_pw* ?parga nmjgaw bmas kclr* u fgaf dmasqcq ml _ dcu qncagc gc gc g¿ I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I glrcpl_rgml_j n_prlcpq _lb qr_icfmjbcpq, Pcaclr qncasj_rgmlq nmglr msr rfc Amkkgqqgml Npcqgbclr* Spqsj_ tml bcp Jcwcl* _q _ nmrclrg_j icwpcnpcqclr_rgtc ufm k_w r_ic _ jc_bgle pmjc gl rfgq nmjgaw _pc_[/5.],

2,/ CS A_n_`gjgrgcq

Amlqgbcpgle rf_r kmqr amkncrclacq _pc cgrfcp cvajsqgtc rm rfc CS mp _pc qf_pcb ugrf CS Kck`cp Qr_rcq* gr k_w `c kmpc gknmpr_lr rm _qqcqq ufcpc* ugrfgl rfc cvgqrgle qrpsarspc* kmpc ?parga gltmjtckclr amsjb `c `clcdgag_j dmp _lw snb_rcb CS ?parga nmjgaw, @cjmu gq _ jgqr md CS Amkkgqqgml Bgpcarmp_rc+Eclcp_jq rf_r _pc _jpc_bw gltmjtcb gl ?parga k_rrcpq mp rf_r f_tc nmrclrg_j dmp lcu _argml,

K?PC

Gl _bbgrgml* rfcpc _pc _ lsk`cp md CS nmjgagcq _lb nmjgaw _pc_q ufcpc rfc ?parga gq lmr qncagdga_jjw kclrgmlcb* `sr grq ampc qcarmp_j _pc_q umsjb f_tc gkn_ar ml rfc ?parga pcegml* _lb rfsq rfcpc gq nmrclrg_j dmp ^kmpc ?parga%gd rfc CS ugqfcb rm glrcep_rc kmpc nmjgaw pcjct_lr _pc_q8

- 0.1. ajgk_rc $ clcpew dp_kcumpi
- @gmbgtcpqgrw Qrp_rcew
- Rfc CS _lb rfc qsqr_gl_`jc bctcjmnkclr em_jq
- Rfc CS _lb rfc SL 0.1. ?eclb_
- Epccl qsqr_gl_`jc _lb glajsqgtc epmurf
- @jsc Camlmkw-`jsc epmurf
-

CSP 5,3 `gjjgml dslb ugjj npmtgbc ep_lrq _lb qrgksj_rc gltcqrkclrq gl acpr_gl cjgeg`jc rcppgrmpgcq kmqr _ddcarcb `w rfc rp_lqgrgml _u_w dpmk dmqqgj dscjq, Rfc dslbq _pc glrclbcb rm apc_rc lcu umpinj_acq* qsnnmpr hm` qc_pafcq _lb npmtgbc pc+qigjjgle _qqgqr_lac dmp umpicpq* pclmt_rgml md `sgjbgleq _lb glrcqrkclrq gl pclcu_`jc clcpew* bgqrpgar fc_rgle lcrumpiq* _lb qsqr_gl_`jc rp_lqnmpr[/55], ?ailmujcbegle rf_r rfgq

Fcpc* rfc bgddcpclac `cruccl _l ?parga nmjgaw `w _l ?parga qr_rc tcpqsq lml+qr_rc gq slbcpjglcb `w rfc cknf_qgq ml ncmnjc _lb rfcgp camlmkga ucjj`cgle* rfc sqc md qagclrgdga pcqc_paf dmp _nnjgcb nspnmqcq — rf_r gq* rm bctcjmn glbsqrpw _lb qsnnmpr ncmnjc — _lb rfc aclrp_jgrw md gldp_qrpsarspc npmhcarq, Rfc dmasq ml qsqr_glgle ncmnjc* _rrp_argle gltcqrkclr gl mgj _lb e_q* kglgle _lb pclcu_`jc clcpew* _q ucjj _q cvcpagqgle qmtcpcgelrw a_l _jqm `c dmslb gl mrfcp ?parga qr_rcq% nmjgagcq* cqncag_jjw rfmqc dpmk A_l_b_ _lb Psqqg_, Jgic A_l_b_* Epcclj_lb _jqm dmasqcq ml ?parga fc_jrf, Gl jgefr md rfc asppclr AMTGB+/7 n_lbckga* rfgq gqqsc kgefr r_ic ml kmpc gknmpr_lac gl rfc lc_p dsrspc,

Dglj_lb%q kmqr pcaclr ?parga qrp_rcew b_rcq `_ai rm 0./1* `sr jgic Lmpu_w _lb Bclk_pi* gr gq asppclrjw gl rfc npmacqq md snb_rgle gr[/62], Grq npctgmsq qrp_rcew u_q gqqscb gl 0./., @_qcb ml rfc ^epmugle ncpacnrgml md rfc ufmjc md Dglj_lb _q _l ?parga amslrpw% _lb _ bcqgpc rm `pm_bcl rfc qamnc md rfc 0./. ?parga Qrp_rcew &ufgaf

u u_q k__wew

gq cvajsqgtcjw bcbga_rcb rm ?parga k_rrcpq, Gr emcq `_ai rm rfc /77.q ufcl rfc Qr_lbgle Amkkgrrcc md N_pjg_kclr_pg_ nmjgaw _lb qseecqrcb rfc sqc md ^rfc CS%q pgefrq+`_qcb _nnpm_af rm bctcjmnkclr &P@?' _q rfc k_gl tcfgajc rm glrcep_rc rfc pgefrq _lb gqqscq md glbgeclmsq ncmnjcq gl rfc CS%q gknjckclr_rgml md rfc 0.1. ?eclb_* Vmr_`jw `w clqspgle rfcgp

- ?l snb_rcb CS ?parga Nmjgaw

	The Netherlands	2014	Strategy for the Netherlands Polar Programme 2016-2020
	Spain	2016	Guidelines for a Spanish Polar Strategy
Switzerland		2015	Swiss Polar Research
UK		2013 2018	UK Policy towards the Arctic UK Policy towards the Arctic
China		2018	China's Arctic Policy
India		2013	India and the Arctic

Environmental, social and economic impact

- GAC+?PA &Gac* Ajgk_rc* Camlmkgaq « ?parga Pcqc_paf ml Af_lec 0./2+0./5* CSP //,3 kgjjgml'8 _gkq rm slbcpqr_lb _lb os_lrgdw rfc ksjrgnjc qrpcqqcq gl tmjtcb gl rfc af_lec gl rfc ?parga k_pglc cltgpmlkclr9 dmasqcq gl n_prgasj_p ml rfc p_ngb pcrpc_r _lb amjj_nqc md rfc ?parga qc_ gac amtcp _lb ml rfc _qqcqqkclr md rfc ajgk_rga &gac* mac_l* _rkmqnfcpc _lb camqwqrck '* caml mkga _lb qmag_jgkn_arq md rfcqc qrpcqqcq ml pcegml_j _lb ejm`_j qa_jcq,
- LSL?R?PWSl &= q L ? R S

5 @g`jgmep_nfw

/' ?_jrm* N,* %Cvnj_glgle rfc ^?parga Cvacnrgml% gl Cspmnc_l Slgml+Psqqg_ pcj_rgmlq8 Uf_r gq kgqqgle=% *The Northern Review** Gqqsc 15* 0./1,

0' @cllcrr* K,* Amlrpmtcpqw mtcp Epcclj_lb ?gpnmprq Qfmuq Afgl_ Qrgjj Slucjamkc gl rfc ?parga* *Eye on the Arctic** /0 Qcnrck`cp 0./6,

1' @pxmxmuqig* ?,* ^?parga amslrpgcq nsxxjcb _`msr CS%q cle_eckclr gl rfc pcegml%* *EURACTIV*, 1. H_ls_pw 0.0.,

2' @pxmxmuqig* ?,* ^Psqqg_ qgelgdga_lrjw qrcnq sn ?parga cle_eckclr ugrf lcu qrp_rcew%* *EURACTIV*, 7 K_paf 0.0.,

3' @saf_l_l* C,* Rfc Mtcpf_sj md Psqqg_l Qrp_rcega Nj_llgle dmp rfc ?parga Xmlc rm 0.13* L?RM Bcdclqc Amjjcec* /7 K_w 0.0.,

4' @wcpq* K,* ^

05' Cspmnc_l Amkkgqqgml* Amkkslga_rgml dpmk rfc Amkkgqqgml rm rfc Cspmnc_l N_pjg_kclr* rfc Cspmnc_l Amslagj* rfc Amslagj* rfc Cspmnc_l Camlmkga _lb Qmag_j Amkkgrrcc _lb rfc Amkkgrrcc md rfc Pcegmlq §Rfc Cspmnc_l Epccl Bc_j³* AMK-0./7-42. Dgl_j,

06' Cspmnc_l Amkkgqqgml* CS ?parga Dmpsk* 1+2 Marm`cp 0./7,

07' Cspmnc_l Amkkgqqgml* CS k_icq 00 lcu amkkgrkclrq dmp ajc_l* fc_jrfw _lb q_dc mac_lq _lb j_slafcq Rfc Mac_l Rp_aicp* 00 Marm`cp 0./7,

1.' Cspmnc_l Amkkgqqgml* Dgl_lagle rfc Epccl Rp_lqgrgml8 Rfc Cspmnc_l Epccl Bc_j Gltcqrkclr Nj_l _lb Hsqr Rp_lqgrgml Kcaf_lgqk* /2 H_ls_pw 0.0.,

1/' Cspmnc_l Amkkgqqgml* Fgef Pcnpcqclr_rgtc md rfc Slgml dmp Dmpcgel ?dd_gpq _lb Qcaspgrw Nmjgaw* Hmglr Qr_dd Umpigle Bmaskclr8 Gknjckclrgle CS Cvrcpl_j Nmjgaw ml Glbgeclmsq Ncmnjcq* /5 Marm`cp 0./4* QUB&0./4' 12. dgl_j,

10' Cspmnc_l Amkkgqqgml* Amkkslga_rgml rm rfc Cspmnc_l N_pjg_kclr _lb rfc Amslagj §?lglrcep_rcb Cspmnc_l Slgml nmjgaw dmp rfc ?parga³* HMGL &0./4'0/ dgl_j,

11' Cspmnc_l Amkkgqqgml* Npmnmq_j dmp _ Pcesj_rgml8 Cspmnc_l ajgk_rc j_u « _afgctgle ajgk_rc lcsrp_jgrw `w 0.3.* 7 H_ls_pw 0.0.,

12' Cspmnc_l Amkkgqqgml* Qskk_pw pcnmpr md rfc ?parga qr_icfmjbcp dmpsk amlqsjr_rgml rm gbclrgdw icw gltcqrkclr npgmpgrgcq gl rfc ?parga _lb u_wq rm `crrcp qrpc_kjglc dsrspc CS dslbgle npmep_kkcq dmp rfc pcegml* Ns`jga_rgmlq Mddgac md rfc Cspmnc_l Slgml* Jsvck`mspe* 0./5,

13' Cspmnc_l Amkkgqqgml* Rfc Cspmnc_l Epccl Bc_j* // Bcack`cp 0./7*AMK&0./7' 42. dgl_j,

30' Esjjgiqcl RÏkkcp`_iic* Q,* ^K_pgc+?llc Amlglqv* rfc CS%q ?k`_qq_bmp _r J_pec dmp rfc ?parga* pctc_jq uf_r qfc `cjgctcq ugjj `c rfc icw glepcbgclr md rfc CS%q snamkgle ?parga Qrp_rcew%* *High North News** /6 Marm`cp 0./7,

31' F_kgjj_* X,B,* Rfc ?parga gl SQ L_rgml_j Gbclrgrw &0./7'* ?parga Qrsbgm* 4 K_paf 0.0.,

32' Fcjclg_i* R,* ^Rfc dsrspc md rfc ?parga nmnsj_rgmlq%* *Polar Geography** 0.0.,

33' Fmqq_gl* I,* ^Rfc CS `_l ml rfc gknmpr md qc_j npmbsarq _lb rfc URM pcesj_rgmlq8 lcejcarcb fsk_l pgefrq md rfc ?parga glbgeclmsq ncmnjcq=%* *Polar Record* Tmj, 27&027'* 0./1, 60' Qa_pn_* D,* ^Rfc CS* rfc ?parga* _lb ?parga GlbgeclmsqNcmnjcq%* *The Yearbook of Polar Law Online** Tmj, 4&/'* 0./2,

61' Qafsjxc* T,+E,* ?parga Qrp_rcew Pms lb+sn 0./5* Marm`cp 0./5,

62' Qctslrq* J,* ^Ufw A_l_b_ a_l%r f_tc rfc Lmprf Nmjc%* P_bgm A_l_b_ GlrcpI_rgml_j* 6 K_w 0./4,

63' Qr__jcqcl* ?,* ^Afgl_%q L_rgml_j Mgj Amkn_lw Jmmiq _r Psqqg_l ?parga JLE%* *The Barents Observer** /2 Hslc 0./6,

64' Qrcd_lqqml ?parga GlqrgrsrC* *Arctic Human Development Report** 0..2,

65' Qrcngcl* ?,* lmgtspmt_* ?, ^Dmp ksj_rgle _ Apmqq+asrrgle Nmjgaw8 Af_jjclecq _lb Mnnmprslgrgcq dmp Cddcargtc CS ?parga Nmjgaw+k_igle% Yglg8[Jgs* L,* lgpi* C,?,* Fclpgiqcl* R, &cbq,'* *The European Union and the Arctic** @pgjj* Jcgbcl* 0./5,

66' Qsmi_q* H,* ^Afgl_%q Amqam rm Qrcn sn ?parga Qfgnnglе Rfgq Qskkcp%* *Global Times* 0/ Hslc 0./6,

67' Rfc 0lb ?parga Qagclac Kglgqrcpg_j* Ammncp_rgml gl ?parga Qagclac + Af_jjclecq _lb Hmglr ?argmlq8 Pcnmpr md rfc 0lb ?parga Qagclac Kglgqrcpg_j* Marm`cp 0./6,

7.' Rfc Camlmkgqr, Afgl_ U_lrq rm `c _ Nmj_p Nmucp* /2 ?npgj 0./6,

7/' Rfc Qr_rc Amslagj Gldmpk_rgml Mddgac md rfc Ncmnjc%q Pcns`jga md Afgl_* Afgl_%q ?parga Nmjgaw* 04 H_ls_pw 0./6,

70' Rfc Ufgrc Fmsqc* Hmglr Qr_rckclr md Kglgqrcpq ml rfc maa_qgml md rfc dgpqr Ufgrc Fmsqc ?parga Qagclac Kglgqrcpg_j* 06 Qcnrck

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NC 4.1,276
CN-CVNM-?DCR-DUA-0./7+./-Jmr/-/-A-.0

Npglr GQ@L 756+70+624+470.+0 z bmg8/.,064/-20557 z O?+./+0.+23/+CL+A
NBD GQ@L 756+70+624+470/+7 z bmg8/.,064/-22/213 z O?+./+0.+23/+CL+L