## Introduction

- - a. . er #\$rea#ened se%ara#'on fro) ser/'(e" \*'#\$ effe(# fro)
     21 a! 2015" \*\$'&e on ser/'(e0'n(+rred)) ed'(a&&ea/e12
  - 3. T\$e -4es%onden#5s ref+sak #o gran# 6\$er7 re8+es# for a s#a! (on ne\*k! asser#ed ) ed'(ak gro+nds) of \$er ka#erak #ransfer #o 9':'12 and
  - (. T\$e ; U de('s'on of 15 a! 2015.
- 2. On #\$e sa)e da!" #\$e A\%\&'(an# f'\&ed an a\%\&'(a#'on for 'n#er') ) eas+res

11. =! ) e ) orand+ ) of 3 De(e ) 3er 201< fro ) # D're(#or" 9OTCD #0 #9e

#\$'s" a((ess #o e?#erna\u00ed ar3'#ra\u00ed on. >n 3o\u00ed\u00ed \u00ede#ers" s\u00e\$e ra'sed \u00eder (on(ern #\u00eda\u00ed s\u00e4e s\u00e4e s\u00e4e a\u00ed s\u00e4e a\u00ed a\u00ed s\u00ede er\u00eda

23. =! &e##er da#ed 30 A%r'& 2015" #\$e D're(#or of Off'(e" Off'(e of #\$e C\$ef de Ca3'ne#" res%onded #o #\$e A%%&'(an#5s &e##er of 2D A%r'& 2015" s#ress'ng #\$a# #\$e on&! re(o+rse) e(\$an's) a/a'&a3&e #o \$er \*as \*'#\$'n #\$e Un'#ed Na#'ons 'n#erna&:+s#'(e s!s#e) 2 \*'#\$ res%e(# #o \$er (on(ern #o \$a/e 3een #\$e s+3:e(# of re#a&'a#'on" s\$e \*as 'nfor) ed #\$a# s\$e (o+&d f'&e a for) a& re8+es# for %ro#e(#'on \*'#\$ #\$e

2D. On C a! 2015" #\$e .+) an 4eso+r(es Off'(er" . 4 E" UNOG" res%onded #o #\$e A\%\&'(an# 'n #\$e fo\&o \* 'ng #er ) s,

Ho+ are (+rren#&! on (er#'f'ed s'(@ &ea/e +n#'& 13 a! 2015. >n order #o #a@e !o+r ne\* f+n(#'ons" !o+ \$a/e #o (on#a(# #\$e 6- EE17 as !o+ need #o 3e ) ed'(a&&! (&eared for !o+r ne\* ass'gn) en#. On(e EE \$as g'/en #\$e green &'g\$#" !o+ \*'&& \$a/e #o 3oo@ !o+r f&'g\$# G and send +s !o+r '#'nerar! so #\$a# \*e (an 'ss+e !o+r #ra/e&a+#\$or'Ba#'on. Ho+ \*'&& re(e'/e !o+r (on#ra(# +%on ass+))%#'on of !o+r ne\* f+n(#'ons 'n 9':'.

28. On D a! 2015" #\$e A%%&'(an#5s Co+nse& sen# a &e##er #o #\$e . 'g\$

- 1. -T\$e ') ed'a#e s+s%ens'on of #\$e ')%+gned de('s'on #o den! \$er re8+es# for a s#a! regard'ng \$er &a#era& #ransfer #o 9':' on a((o+n# of \$er ser/'(e 'n(+rred ) ed'(a& res#r'(#'ons12))
- 2. -Ass'gn) en# #o a Gene/a03ased %os# (o)) ens+ra#e \*'#\$
  \$er s@'&s and e?%er'en(e and 'n (o) %&e#e (onfor) '#! \*'#\$ \$er
  ) ed'(a&&! a%%ro/ed \*or@ re&ease12
- 3. -E+s%ens'on of #\$e de('s'on #\$rea#en'ng \$er se%ara#'on fro) ser/'(e \* '#\$ effe(# fro ) 21 a! 201512
- <. -T\$a# s+(\$ s+s%ens'on 3e ) a'n#a'ned d+r'ng #\$e %enden(! of \$er ne \* UNDT a%%\( \)'(a#'on %ro(eed'ngs" or +n#'\( \) #\$e 4es%onden# \$as f+\( \) (0 ) %\( \)'ed \* '#\$ '#s o3\( \)'ga#'ons #o #\$e A%%\( \)'(an# %+rs+an# #o ET/A>/1999/1C" \*\$'(\$e/er 's \( \) a#er 'n #' ) e12 and
- 5. -E+(\$ o#\$er re&'ef as #\$e Tr'3+na& dee ) s 's ne(essar!" :+s# and fa'r1.
- <0. T\$e Tr'3+na\( \) f'nds #\$a\( \) 'n fa(\( \) " #\$e A\( \) \( \) '(an\( \) 's see\( \) 'ng #\$e s+s\( \) ens'on" a\( \) \( \) \( \) deas\( \) \( \) wending a de\( \) er' 'na\( \) on of #\$e a\( \) \( \) \( \) (a\( \) 'on on #\$e \( \) er'\( \) er'\( \) of \$er se\( \) ara\( \) on of the prime of \$\( \) er'\( \) eas a res+\( \) of #\$e de('s'on no\( \) #\( \) or ene\( \) \$\( \) er'\( \) ed\( \) er'\( \) en\( \) \( \) an'\( \) on of \$\( \) er'\( \) en'\( \) en'\( \) \( \) en'\( \) en'\(
- <1. >n &'g\$# of #\$e forego'ng" #\$e Tr'3+na& re(a&&s #\$e s(o%e of '#s (o ) %e#en(e #o

- <2. ># 's a%%aren# fro) #\$e +na)3'g+o+s \*ord'ng of #\$e a3o/e0referen(ed %ro/'s'on #\$a# #\$e Tr'3+na\( 's no\)# (o) %e\( 'en\)# #o s+s\( 'en\)# \*e ') %\( 'en\)# on of a (on\( 'es\)#ed ad) 'n's\( 'en\)#ra\( 'en\
  - 33. T\$e E#a#+#e (&ear&! %ro\$'3'#s #\$e ado%#'on of s