



## Ref.: SCBD/SPS/CSU/CG/CS/LJ/85986

October 11, 20 6

Braulio Ferreira de Souza Dias Executive Secretary

Enclosure

UNEP

ven 10 Bilii IIV Secreta a of e Co v ion o Bo ica iversity ed Na ons Envi e Progra e 3 Sa acq S re , S e 8 0 ont ea. QC Te . 5 4 288 222 Fax : + o 4 288 588 secretariat@cbd.int www.cbd.int

9, Canada





## CBD Secretariat's views on the building blocks/ options for the United Nations Strategic plan for Forests 2 !"#2 \$ and %&' (

Page 1/ introduction. Suggestion to state the purpose of the Strategic Plan, drawing on Resolution 2015/33 paragraphs 38 and 39 Section !"#. \$he nor%ati&e 'asis for the Strategic Plan, related to the () \*s and \*", should 'e %entioned. +s a , - s.ste% wide wor/ plan on S\*O the forest1related goals and targets of other e2isting , - intergo&ern%ental processes, such as the +ichi \$argets, should 'e reflected.

Page 2/ section +. \$he i%portance of ecological functioning of forest s.ste%s and their 'enefits to people and the planet can 'e strengthened. Suggest a new 'ullet 3+s 'iologicall. di&erse s.ste%s, forests represent so%e of the richest 'iological areas on 4arth, offering a &ariet. of ha'itats for plants, ani%als and %icro1organis%s. \$he interactions in 'iologicall. di&erse forest ecos.ste%s allow organis%s to adapt to continuall. changing en&iron%ental conditions and to %aintain ecos.ste% functions that are critical to hu%an well' eing.5 \$he last 'ullets on the role of S\*O and trees outside forests in reducing i%pacts to pri%ar. forests, ecos.ste% functioning or car' on storage could 'e heightened.

Page 3/ 6. 7ontri' ution to the 2030 +genda. Suggest a new 'ullet 3\*orest 'iodi&ersit. is interlin/ed to sociolecono%ic factors, pro&iding an arra. of goods and ser&ices that range fro% ti%' er and non1ti%' er forest resources to %itigating cli%ate change and genetic resources. +t the sa%e ti%e, forests pro&ide li&elihoods for people worldwide and pla. i%portant econo%ic, social, and cultural roles in the li&es of %an. indigenous co%%unities. \$herefore, forests and forest 'iological di&ersit. are innatel. lin/ed to ecos.ste% and hu%an well1' eing, constituting a funda%ental aspect of the 2030 +genda for Sustaina' le 8e&elop%ent.5

+n addition 'ullet could underline the waterIrelated 'enefits of forest ecos.ste% restoration to cities. \*or e2a%ple, 3\$he contri'utions that forest ecos.ste%s pro&ide to planning and supporting sustaina' le cities, '. supporting the natural resources on which the. rel., such as a relia' le water suppl., and '. pro&iding cost1effecti&e natural infrastructure against natural disasters, is essential to the 2030 +genda for Sustaina' le 8e&elop%ent.

(o&ernance related aspects could also 'e considered. \*or e2a%ple9 3\$he role of forest policies and legislation in &iew of sustaina' le pu'lic and pri&ate procure%ent policies can 'e a positi&e dri&er of good go&ernance and also contri'ute to sustaina' le consu%ption and production practices and targets of the 2030 +genda. 3

Page : / \$rends and 7hallenges. \$his section should shape the rationale for the Strategic Plan, to answer wh. a coordinated, , -s.ste% wide wor/ plan on S\*O is needed.

) n the fourth point, suggestion to re&ise 3"n addition, %an. forests are 'eing degraded due to illegal logging, fire, disease, in&asi&e tree species and insects, and forest frag%entation ; all of which threaten







forest health and &italit. and the ecological functioning of forest s.ste%s which ena'le a producti&e forest sector.5

) n the si2th point1 suggestion to re&ise the final part of the sentence to state 3 < ... protect and restore the ecological functioning of forest s.ste%s as without this the future suppl. of forest products and ser&ices can 'e =eopardi>ed.5

Page :/ 7. ) pportunities for enhanced action. ) n the first point, suggestion to underscore the