

GCOS SC-30 INF. 1.6b (7.XII.2022)

Item 1.6

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## GCOS STEERING COMMITTEE THIRTIETH SESSION

GCOS SC-30, 7-8 December 2022

Virtual Session

**GCOS Steering Committee Membership** 

## SC MEMBERSHIP – Status December 2022

Service times: X in service; + extension possible, 0 not member or retired (e.g. A member who started in 2015 should stop after SC 2017), ? decision for an extra cycle should be taken by the Steering Committee.

Note that the Memorandum of Understanding allows up to 16 members. Term length recommended by review board: initial length for 3 years, possibility of a second term of 3 years (max length is 6 years). (e.g. A member who started in 2015 should stop after SC 2017, with possible extension until 2020)

Month/Year 2023 2024 G Country Expertise 2018 2019 2020 2021 2022 2025 of first cycle Х Х Х Х 0 Х A. J. (Han) DOLMAN Μ 2015 0 0 Chair Netherlands Land-Soil, Carbon Chair Chair Chair Chair Member Member Atmosphere, Obs F Х Х ? ? 1 Sue BARRELL Australia Dec. 2017 Х + + + Systems Atmosphere, Qingchen CHAO F 2 2015 0 0 0 China ++ + + + Climate Data Johnny ? Х 3 М Norway Ocean Space Sep. 2018 0 Х Х + + + JOHANNESSEN Water & Energy ? Dec. 2017 Х Х Х ? 4 Amos KABO-BAH М Ghana + + + (Power) 5 Hartwig KREMER М Adaptation 2020 0 0 Х Х Х 0 0 0 Kenva Land-Atmosphere-6 Svbil SEITZINGER 2015 + + + + 0 0 0 F + Canada Ocean cross-cut 7 0 0 0 Youba SOKONA М Policy, LDCs 2015 Mali ++ + + + Atmosphere, 8 0 0 Kazuto SUDA М Japan 2015 + + + + + 0 Composition Ocean ? 9 Toshio SUGA М Japan Sep. 2018 0 Х Х Х + + + Observations Michael ZEMP М Х Х ? ? 10 Switzerland Glaciers Dec. 2017 Х + + + Member needed in 2023 Х Х Х Member needed in 2023 Х Х Х Х Х Х Member needed in 2023 Х Х Member needed in 2023 Х Х Х Member needed in 2023 Х Member needed in 2023 Х Х Х Member needed in 2024 Х Х Member needed in 2024 Х Х Member needed in 2024 Х Х Total number of potential members 10 \*10 11 11 11 11 11 11

Consider, please, that extensions for a second duty cycle of three years are normally not granted.

Expertise needed in: Policy. Models. Data. Cycles. Atmosphere Observations. Impacts. Adaptation. Forests. Carbon. Cities. Biosphere.