

## ***Interactive comment on “Spatial assessments of soil organic carbon for stakeholder decision-making. A case study from Kenya” by Tor-Gunnar Vågen et al.***

**Tor-Gunnar Vågen et al.**

t.vagen@cgiar.org

Received and published: 2 July 2018

Abstract: We have edited the abstract as suggested, with objectives now earlier in the abstract. Also, some edits were made to the final part of the abstract to improve the flow of the language after moving these sections from the beginning of the abstract.

References in introduction: Thank you for this suggestion. We have added references to the SDGs as well as additional references related to our section on indicators in the introduction.

Units: We use metric units throughout the manuscript. The reason for using  $\text{m}^2$ , and

C1

$\text{km}^2$  is simply that expressing for example  $100 \text{ km}^2$  in  $\text{m}^2$  ( $100,000,000 \text{ m}^2$ ) is not very intuitive for readers. The same also applies to smaller areas, where expressing these in  $\text{km}^2$  would lead to numbers with a lot of decimals. Hence, we have not changed these units in the manuscript.

Description of study site: We have added a brief description of Turkana County.

---

Interactive comment on SOIL Discuss., <https://doi.org/10.5194/soil-2017-37>, 2018.

C2