## Computation of long-term annual renewable water resources (RWR) by country (in $\mathbf{k m}^{3 /} / \mathrm{year}$, average) Kenya



| Total RWR |  |  |  |
| :---: | :---: | :---: | :---: |
| Surface water | [16] | 30.2 | $=[4]+[13]$ |
| Groundwater | [17] | 3.5 | $=[5]+[14]$ |
| Overlap between surface water and groundwater | [6] | 3 |  |
| Total renewable water resources | [18] | 30.7 | =[16]+[17]-[6] |
| Dependency ratio (\%) | [19] | 3257 | $\mid=100^{*}([[11]+[14])$ |

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[^0]:    Metadata:
    (a) New data on rainfall from "Ministry of Environment and Natural resources (MENR)/ Department of Water Development. 2002. Country strategy on integrated water resources management".
    (b) (ETH:)On Omo: This is the lake between Ethiopia and Kenya, which is considered as inflow to Kenya.
    (b) FROM: Ethiopia: 10 (Omo)
    (c) TO: Uganda: 8.4 (Lake Victoria); Somalia: 0.5 (Dera)

