

Errata

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**Case Study of a Large-Scale Solar, Wind and Hydro Power
Hybrid System in Skibotndalen, Troms**

EOM-3901 Master's thesis in Energy, Climate and Environment

Page	Location	Original	Corrected
18	6	Equation without number	Equation numbered 2.5a
96	25	...a wind speed of 8.67 m/s...	...a wind speed of 7.77 m/s...
96	25	...(using Equation 2.5)...	...(using Equation 2.5a)...
96	26	...a surface roughness of 0.1 meters...	...a surface roughness of 0.01 meters...
96	End of paragraph 3 (line 29)		It is worth noting that using a surface roughness of 0.003 meters still gives an average wind speed above 6.5 m/s at hub height
123	11	...was found to be 8.67 m/s...	...was found to be 7.77 m/s...