

Interactive comment on “Feasibility of small wind turbines in Ontario: Integrating power curves with wind trends” by M. Ashtine et al.

Anonymous Referee #2

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It is a good paper on investigation of feasibility of small wind turbines in Ontario. Due to the greatest wind speed trend during winter and fall at the hub-heights between 10 and 30 m, small wind turbine (rated of 300 W to 10 kW) is possible to largely implement. A lot of real data shows that even with a 1 kW wind turbine, 130-200 dollars can be saved annually in Ontario.

Interactive comment on Wind Energ. Sci. Discuss., doi:10.5194/wes-2016-9, 2016.