



## Den samlede formidling af projektet "Videreudvikling af metanhuset" på LinkedIn-siden "SEGES Innovation"

Udarbejdet af Mia Stenbryggen Nielsennavn, konsulent, Husdyr, oktober, 2024

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4d • 

Wanted:  
Do you have an idea or the technology to reduce methane?  
Then we need your help and knowledge to solve one of the biggest problems in cattle farming: how to reduce methane emissions

We have successfully developed a solution to capture the methane emitted from the cow's exhalation when the cow uses the cubicle and soon also when the cow eats. However, to develop the full technology, we need the solution(s) to process and reduce the collected methane. The methane is collected in a small amount of air and the average concentration is 100 ppm.

Do you have an idea of how to process and reduce methane? Or have you already developed the technology for use in another industry? Would you like to contribute and be part of a development project that will make a big difference to cattle farmers?

If so, please do not hesitate to reach out to [Mia Stenbryggen Nielsen, mstn@seg.es.dk](#).

[#methane](#) [#climate](#) [#cattle](#) [#innovation](#)

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