Submission No 16

PREVENTION OF CRUELTY TO ANIMALS AMENDMENT (VIRTUAL STOCK FENCING) BILL 2024

Name: Mrs Kate Manka

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To Whom It May Concern

I write regarding Virtual Fencing. While our land holding doesn't require this form of fencing, we have many farming family friends with large land holdings in NSW, who would significantly benefit from being able to utilise virtual fencing.

I am a supporter of the concept and believe that there are significant advantages for agricultural production and environmental protection.

Virtual Fencing will provide graziers with the ability to move stock on a daily basis (without the significant expense of substantial fencing works), see where stock are at all times, be notified if stock are sick or bulls are not performing and be notified of any stock disappearance. These are huge benefits which are currently not accessible through available technology.

Virtual Fencing also allows sensitive environmental areas to be excluded from grazing pressure. This can include waterways and areas subject to erosion, which will lead to improved water quality and stable environments. The ability to move stock on a continuous basis will allow for the maximum accumulation of soil carbon by enabling pastures to be intensively grazed and then provided with long rest periods (which are what drives carbon creation in our soils).

Virtual Fencing is legal in many other Australian states and competing beef and dairy production countries, such as Canada, the USA and NZ.

The negative argument is that the small electric pulse is cruel.

The positive arguments are:

Field trials have shown no difference in production of dairy cows between those Virtual Fenced and those run normally. This would imply that they are not stressed.

The systems provide the farmer with information on animals that have not moved or are moving in an abnormal manner (indicating that they are sick), which allows them to be attended to versus potentially not being seen at all and perishing. I believe that a lot less animals will die with the introduction of Virtual Fencing than will die without it and many will suffer less due to being able to be treated versus not being seen.

The environmental benefits have no other way of being delivered.

I can see no reasons to keep the technology from being available in NSW and a lot of very beneficial reasons for it to be allowed.

Regards Kate