From:	Methanestrategy, NM, NMENV
To:	Hayden, Maddy, NMENV
Subject:	Fw: [EXT] Input for Methane Advisory Panel Report / EMNRD and NMED
Date:	Tuesday, February 25, 2020 11:57:31 AM

From: Baji Rankin <baji.rankin@gmail.com>
Sent: Friday, December 27, 2019 2:23 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Input for Methane Advisory Panel Report / EMNRD and NMED

Hello,
I am writing to provide input into the MAP draft technical report. THANK YOU for doing a thorough report describing methane emitting equipment and processes in the oil and gas industry and potential mechanisms for reducing those sources. I agree with any and all ways of reducing the sources of methane emissions cited in the report.

I am ALSO writing to emphasize the importance of looking at how to create energy sources — natural to New Mexico — that will avoid ALL methane production. I urge MAP, EMNRD and NMED to consider how quickly and effectively and efficiently NM can invest in and move in the direction of MORE WIND- and SOLAR-generated power. I see that this is the future of power in NM and in the United States.

While it is important REDUCE, where possible, menthane production in oil and gas production, it is also extremely important to invest in WIND- and SOLAR-generated power in NM. NM has an abundance of WIND and SOLAR resources. I want to see NM using more and more WIND and SOLAR resources!!

THANK YOU!! I would appreciate your feedback on my suggestions.

All the best.

Baji Rankin

The key to ensuring high-quality early childhood education for ALL children is to develop an effective, diverse, well-prepared, and well-compensated early childhood workforce.

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