

00:24:10 Ken Wells: A Renewable Energy Future for NH - an Action Plan
https://docs.google.com/document/d/1YpU_U48Qpj4nCM0f0CC4d2fcCiWG40SVCzQWyXsWJj0/edit?usp=sharing

00:26:21 Rebecca MacKenzie: What was the name of the last youth group, please.

00:27:04 Sen. Tom Sherman: Exeter Climate Lobby

00:33:12 Rebecca MacKenzie: Beatrice Burack's group.

00:43:31 Sheila Vargas (She I Her): For those of you following along at home this very rough outline first draft can be found on the website: www.nhemissioncommission.com

00:46:07 Sheila Vargas (She I Her): To be included in the recorded: this is the report Dr. Chekuri spoke to in her remarks

00:46:09 Sheila Vargas (She I Her): <https://www.lancetcountdownus.org/2019-lancet-countdown-us-brief>

00:50:40 Rebecca MacKenzie: As a psychotherapist and social worker, I would like to suggest that effects of the climate crisis on mental health be a part of this report.

00:53:04 Roger Stephenson: TO Rep Woods point - public health solutions depend on biodiversity

00:53:14 Roger Stephenson: point

00:53:54 Sheila Vargas (She I Her): Thanks Rebecca! Great point re: Mental Health It has certainly been discussed. I recommend taking a look at the presentations by Semra Aytur and Kathleen Bush.

00:53:56 Sheila Vargas (She I Her): <https://nhemissioncommission.com/recorded-meetings>

01:27:12 Joan Ascheim: I echo Brianna and Cameron's comments

01:37:24 Roger Stephenson: +1 Sen Watters

01:44:16 Roger Stephenson: Bhar, I may be wrong but I think Dr Windt referred to cc as a public health crisis in is presy.

01:49:19 Joan Ascheim: NHPHA supports what Arnold said and it was in Semrya's data

01:50:47 John Gage: "Climate change is impacting human lives and health in a variety of ways. It threatens the essential ingredients of good health - clean air, safe drinking water, nutritious food supply, and safe shelter - and has the potential to undermine decades of progress in global health. Between 2030 and 2050, climate change is expected to cause approximately 250 000 additional deaths per year, from malnutrition, malaria, diarrhea and heat stress alone. The direct damage costs to health is estimated to be between USD 2-4 billion per year by 2030." - https://www.who.int/health-topics/climate-change#tab=tab_1

01:51:22 Tom Irwin: CLF supports referencing inequities / disproportionate impacts caused by climate change, as well.

01:56:33 Mike Fitzgerald: <https://www.mainebiz.biz/article/maines-clean-energy-boom-will-help-offset-covids-economic-toll-report-predicts>

01:58:20 Brianna Fiorillo: Right on - Chris S

01:58:37 Rep. Kat McGhee: Lost opportunity costs and the increasing costs of climate disruption and disease are also an impact NH helps avoid by moving past further delay.

02:05:17 Rep. Kat McGhee: Since we still haven't had the chance to get together, I thought I'd offer to work with you and Mike on the pieces DES committed to. Will reach out Monday. I have a TECH session at the PUC tomorrow.