Applied Economics and Management
A unit of the College of Agriculture & Life Sciences and
The Cornell SC Johnson College of Business
Roberta M. Severson, Extension Associate
451D Warren Hall, Ithaca, New York 14853-7801
Phone: 607.255.1987

Email: <a href="mailto:rmh27@cornell.edu">rmh27@cornell.edu</a> https://dyson.cornell.edu/faculty-research/faculty/rmh27/

Charles H. Dyson School of



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FOR IMMEDIATE RELEASE

## Is Grazing Sheep Beneath Solar Arrays an Opportunity for Your Future?

Grazing sheep beneath utility-scale solar arrays can build wealth of present and future sheep farmers as vegetation management service providers and access to additional pasture. The Cornell Cooperative Enterprise Program (CEP) conducted a survey earlier this year completed by over 600 farmers. Farmers identified barriers to grazing sheep under solar arrays and weighed in on need for a producer-led organization to negotiate contracts on their behalf, coordinate logistics of multiple flocks, provide transport of sheep to and from the site, care for sheep while on-site, and provide supplemental mowing. Additional questions focused on processing and marketing needs.

The CEP in collaboration with the Cornell University Cooperative Extension Northwest NY Dairy, Livestock, and Field Crops team will share results of the survey with interested farmers on Monday, September 25, 2023, 6:30 to 8:30 PM at the Livingston County Murray Hill office campus, 1 Murray Hill Drive, Mt. Morris, NY 14510. Those attending will be invited to share perspectives on grazing sheep beneath solar arrays and identify necessary next steps towards forming producers-led organization.

For more information or need for accommodation, please contact Nancy Glazier, Livestock Specialist at 585.315.7746, email: <a href="mailto:nig3@cornell.edu">nig3@cornell.edu</a> or Bobbie Severson, CEP Director, phone: 607.255.1987 or email <a href="mailto:rmh27@cornell.edu">rmh27@cornell.edu</a>. Please register for the event by September 25 at 5:00 pm at <a href="https://nwnyteam.cce.cornell.edu/event.php?id=2220">https://nwnyteam.cce.cornell.edu/event.php?id=2220</a>

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