**PES and Soil Health Task Groups Progress on Charges**

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| **TASK GROUP** | **Charge 1** | **Charge 2** | **Charge 3** |
| **Costs, Benefits, Allocation** | Analyze benefits of ES including nutrient reduction, flood mitigation and carbon sequestration | Explore unit price for unit of soil health and other ES | Propose eligibility requirements |
| *Status* | *Matrix completed by June 23* | *Likely need consultant to advance* | *Handed over to Programs TG* |
| **Soil Health** | Identify metrics that relate soil health indicators to ES | Develop   * Soil Health working definition and which ecosystem services it provides * Unit of soil health to pay for | Develop research questions and RFP needs |
| *Status* | *Complete* | *Will present to WG on June 23* | *Opportunity to connect with UVM soil health research project* |
| **Programs** | Inventory existing programs | Analyze Programs | Develop Program Definition Criteria |
| *Status* | *Matrices of practices, rankings, and current VT spending completed by June 23* | *Summary of TG review of programs, gaps, and lessons by June 23. May need further analysis by consultant* | *Partially complete by June 23* |