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What information should Ecology provide in its annual report?

name of entity
what sector the entity belongs to (Agriculture, Manufacturing, etc.)

total GHG emissions at beginning and end of the reporting year
amount of reduction or increase (from above)
how the reductions were achieved or what caused the increase

How should Ecology determine which projects are required to report their GHG emissions reductions?

All projects should be required to report GHG emission reductions.

What should Ecology consider when determining how to evaluate greenhouse gas emissions reductions from projects?

They must be measurable. Are they actual long-term reductions or only transitory vulnerable ones?

What else would you like to share?

Please enact the following:

 Frequent updating of online report information, ideally at least twice a year, with at least one update being issued immediately prior to legislative session
 Use of quantitative data as well as narrative reporting based on community feedback
 Incorporation of full information on effects to frontline communities resulting from projects and programs, including, but not limited to:
 Direct and indirect benefits to frontline communities resulting from the project;
 Environmental health disparities reductions;
 Unintended adverse impacts from expenditures;
 Detailed explanation of how communities were identified, including how communities were consulted in the identification processes;
 Geographic boundaries of the communities identified and project scope;
 Which vulnerable populations were reached and their demographics; and
 How frontline communities were consulted prior to receiving funding and during program implementation
 Reporting on greenhouse gas emission reductions, community resiliency, and environmental impacts beyond carbon
 Accountability and transparency through use of clearly defined and easily tracked metrics in order to track progress over time