

Hope in Nurturing through Nutrient Recycling



Compost is in our hands--alive, nurturing and capacitating the soil to give us food and life.



The compost house—a shaded and roofed area for compost production at the Bicol Farmer School



Bicol farmer school training young farmers to become farm technicians and translate farm science into actual doable solutions vs. climate change



Compost is used in land preparation prior to planting rice and other staples. It locks in moisture and nutrients and enables plant growth under harsh climates. Use of resilient seeds maximizes the benefits of compost use.



BFS students make compost daily in the farm school and apply these in all vegetable plots, use these in grafting and plant propagation and as flooring for animal pens.



Farmers in Guinobatan listen to lectures on composting, climate change and the El Nino.



Women participate in compost making at the farm school and share samples with other farmers in their communities.