

Objective: To Convert Raw Feedstocks





Using the Aerated Static Pile Method



Sonoma Valley Stables, Petaluma, CA









ASP Hands-on Workshop



Detweiler Homestead Farm, PA

O2Compost Micro-Bin System





Plywood & 2 x 6 Tongue & Grove Bins



Follow Your Bliss Farm – Columbus, NC



Nickerson Farm – Sterling, MA



Thacher School – Ojai, CA

Extended Aerated Static Pile



Two Particular Acres – Royersford, PA



Upper Valley Disposal Service, Rutherford, CA

ASP Composting is Easy!

- WHEN YOU HAVE A SUITABLE MIX OF FEEDSTOCKS; AND
- MAINTAIN AEROBIC CONDITIONS THROUGHOUT THE PILE

• THE HEAT GENERATED IN THE COMPOSTING PROCESS:

- Destroys Pathogens;
- Parasites;
- Weed Seeds ;
- Fly Larvae; and
- Dissuades Vectors (rodents, birds and larger wildlife)

What Can Be Composted?

- GREEN WASTE (GRASS CLIPPINGS, PRUNINGS & LEAVES)
- FOOD WASTE (SOURCE SEPARATED ORGANICS SSO)
- LIVESTOCK MANURE
- LIVESTOCK MORTALITIES
- INDUSTRIAL WASTE (OFFAL, COFFEE, MARIJUANA)
- BIOSOLIDS AND SEPTAGE
- HUMAN REMAINS (RETURN HOME, AUBURN, WA)

Composting Human Remains

Return Home in Auburn, Washington

Watch This Video to Learn More

https://returnhome.com/press-kit/

O2Compost Services

Compost System Design Compost Facility Design **Operator Training Programs** Pilot Projects

O2Compost Services

Operator Training Programs include:

- Compost System Design Drawings
- Aeration Equipment Package
- Training Manual
- Unlimited Technical Support







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