

Co-founded by Washington DOC Assistant Secretary and Director of Prisons Dan Pacholke and University of Utah faculty member Nalini Nadkarni, SPP originally focused on teaching science, technology, engineering and math to inmates in Washington's correctional facilities. It has now expanded to support a diverse array of sustainability-oriented activities and projects at facilities throughout the country.

Since SPP began with a project to grow endangered mosses at Cedar Creek Correctional Facility in Washington, most SPP-affiliated programs include some aspect of rearing endangered species for reintroduction into the wild. But most facilities have also expanded their programs to include many other aspects of sustainability, including recycling, composting, organic gardens, less-toxic chemicals, water efficiency, energy efficiency, renewable energy and training

http://www.correctionsone.com/jail-management/articles/6456014-3-top-online-resources-for-going-green/

for staff and inmates. From recycling alone, the Washington DOC has saved over \$5 million. SPP offers several publications, including a very extensive manual on how to duplicate their programs in other locations.

## GreenPrisons.org



The leading online resource for information on greening corrections remains <u>GreenPrisons.org</u>. Established in 2011 by the founding co-chair of the American Correctional Association's "Clean and Green" Committee, GreenPrisons.org offers a wide range of connections and resources, based on the "7 Steps to Sustainable Corrections" approach presented in the National Institute of Justice's *Greening Corrections Technology Guidebook*.

In addition to the excellent resources offered on the www.GreenPrisons.org website, Green Prisons has also sponsored two national symposiums on Sustainability in Corrections and a comprehensive webinar series, also based on NIJ's 7 Steps approach. Presentations from the national symposiums, as well as recordings of the online webinars, are available on the www.GreenPrisons.org website.

## **Ohio Green Prison Project**



The Vera Institute of Justice maintains a very useful website concerning the Ohio Department of Rehabilitation and Correction's (ODRC) <u>Green Prison</u> <u>Project</u>. Through the Green Prison Project, ODRC offers special inmate-led trainings at 10 facilities throughout the state in a program called *Roots of Success*, as presented at the first Sustainability in Corrections Symposium. It also models recycling programs such as the one that has allowed The Ohio State University to divert 92 percent of the waste from its football games to be recycled through Southeastern Correctional Institution in Lancaster, Ohio.

Ohio Green Prison Project's program allowed Ohio State to win a national award for Approach Zero Waste. Plus, the prison gets to keep the revenue from sale of the recyclable materials! The Ohio Green Prison Project website also includes links to ODRC's comprehensive, 3-year sustainability plan, as well as to other sustainability-oriented resources.

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