Government Stewardship Specialist

Job Description

Creates hands-on restoration programs to identify high priority sites within a city. They are responsible for recruiting and teaching volunteers, leading events, managing groups and professional crews that participate in ecological restoration of urban forests.

Salary

Entry — \$46,254 Middle — \$53,846 Top — \$80,000

Core Tasks

- Direct activities of professional and technical staff members and volunteers.
- Research and analyze community needs to identify high-priority work, scope of work, contract crews.
- Organize and host ecological restoration events at high priority sites. Coordinate and train volunteers to complete tasks such as invasive plant removal, planting, etc.

Workplace / Environment

- Work hours Approx. 40 hours/week (During Fall/Spring overtime work may be required to meet restoration needs)
- Environment Typical office environment, field work required for event management
- Travel Required for event management of restoration activities within the organization's range

Education / Prerequisites

Education Level

Associates Degree or two years' experience working or managing volunteer programs in the environmental field.

Licensing

N/A

Pre-Job Preparation

Experience in event planning, volunteer management and restoration recommended

Experience

Soft Skills

- Strong Communication
- Service Oriented
- Critical Thinking and Time Management

Technical Skills

- Volunteer and Event Management
- Systems Evaluation
- Data Entry
- Marketing



Career Path: Olena Perry

About Me

Stewardship Specialist at City of Tukwila

Bachelor's in Visual Communication, from the Northwest College of Art

Early Learning

"I grew up in the farmlands, I find that the forest is a place of healing. Being a visual learner I struggled with the format of public education and did not reliaze until my adult years that I'm a visual learner. I went to art college, that was heavy on projects, creating and we were encouraged to doodle, immediately my grades skyrocketed. And then from there, it was odd jobs for a while trying to figure out what I wanted to do. And so I did a whole bunch of things, but I kept coming back to the environment and arts."

Connecting Passions



"I've always been a people person. I got involved with environmental arts and building art for the environment, talking about climate crisis or wildlife. The more I learned, the more I realized how important it is to have healthy sustainable forests and parks in our urban areas. I became a volunteer coordinator and ran large events, I started building big markets for the arts. Then I got really good at events and at the same time, I was learning about

restoration. And at that point, the environmental arts and restoration, kind of married and I worked in the nonprofit sector, which was a lot of fun. We did a lot of work, we did a lot of good. I took a break from restoration and I was just a full time artist for a few years. And then an opportunity in Tukwila came up, onboarding a restoration program, and boom, 2017 they handed me the Green Tukwila partnership."

Into the Real World

"I have been able to build this **wonderful restoration program** with all these great partners and stewards. My strengths are being a volunteer coordinator, being a people-person, learning event management, self taught plant ID restoration basics, and how to ask for help. I had a very alternative career path that brings a lot of **experience**."

About My Job

"I don't feel stagnant and I love that."

Pros

"The work builds my schedule.
I'm a Monday-Friday, but I do have
some Saturdays, depending on the
work parties. I can try to get a
regular work schedule for myself so
I can plan my life outside of work."

Cons

- "Sometimes the outdoors is a lot of rain. No bad weather, just bad clothing."
- "I also struggle with long computer days. I have to remind myself to take breaks."
- "I have limited capacity when I'm in the field. I don't know I'm getting emails. When I'm getting emails, I don't know what's happening in the field. So it's really hard to be in both places. But with pre-planning, you can navigate it."

Fieldwork

- "I love that I get to be in the office and the field. About half the week I'm in the field, whether I'm working with volunteers or forest stewards, or a site visit for a new partner organization or laying out a project for professional crew work. So I'm everywhere from by the river to in the woods."
- "In spring, we are clearing, we're using that rain removing as many plants as we can. Lots of work parties in the spring. In the summer, it dries up gets super hot. So I have less restoration work parties, and I do litter cleanups."
- "Fall is planting season. That's the season I'm outside the most, working with our crews getting plant deliveries, stashing plants on site, getting them in the ground, teaching schools."

Office Work

- "Half my week, I'm in the office, building the logistics, working with my team here at the city."
- "When I'm in the office, I'm usually on a computer doing the administrative side of my job.
 That's my timesheet, my credit card, budget, meeting with my team, catching up on reports for the great work that's happening, and making sure that city council, the mayor, and residents are hearing about everything that's going on."
- "In general for the full year, I would say it's about 50/50. But then just seasonally, I get pulled one way or the other."

Skills

- "Have a baseline of technology, get certified through Microsoft Suite, understand social media, and data systems like spreadsheets, and graphs."
- "Take a class in environmental science. That is a huge benefit.
 Botany, being able to understand native plants, we're having big conversations right now as the climate is changing."
- "Be a strong writer, I will say that in this field, if you are interested in writing, environmental grant writing, is an incredible job."

Education/Experience

- "Network. Always take free certification programs."
- "Don't get so busy with the day to day to not invest in the next step. Always make time for trainings, make time for certifications, make time to network. When you do network, always present yourself positive. Especially in the environmental field, it's a small group of people, you'll keep cycling through with them."

The Future of **Stewardship**

"Be someone who makes tangible change."

"My job is an ever-changing and a growing program, as the conversation around environmental health, social justice and concerns about climate change are elevated. Green Tukwila is a place to learn and actively make an impact. Over the next two years we will see new activated sites, environmental arts, Green Training programs and education. The program will become more inclusive with multiple entry points "how you can make a difference" in your community. I am excited to shape and lead these changes for the residents of Tukwila and South King County."

About Sustainability Ambassadors

We are here to *RAPIDLY ADVANCE A SUSTAINABLE FUTURE*. Empowering *YOUTH* to catalyze community sustainability, *TEACHERS* to integrate rigor with relevance for real-world impact, *COMMUNITY* to drive collective impact.

We support a year-round training program for over 60 highly motivated middle and high school youth, a Teacher Fellows Program, City-County CAP internships, and college-level interns, and work with hundreds of educators to design new models of problem-based, place-based learning around *a shared vision of educating for sustainability*.

Your Green Jobs Future

Ready to explore your future in green jobs? Use <u>Map your Career</u> to map your trajectory! **Find** career opportunities near you now! Use <u>Career Connect - Washington's</u> tool to find programs to build your career skills.

Interested in a future in solar? Take a look at the <u>Solar Jobs Census</u> to track solar job growth nationwide.

Explore RVC's opportunities to work with organizations led by communities of color.

Dive into the <u>Center of Excellence for Clean Energy's</u> robust career tools in the sustainable energy sector.

Grow your professional sustainability skillset with the <u>Seattle Youth Good Program.</u>

See Seattle's <u>Clean Energy Resources Map</u> to examine what the city is planning for a greener energy future.

Check out the <u>U.S. Green Building Council</u> to explore the sector's current opportunities.:

Funder Acknowledgement







