

Connecting People to Parks

Session 2: Exploring new opportunities to develop parks and green spaces

December 5, 2025

Agenda

1. Welcome

- O Session 1 Recap
- Session 2: Exploring new opportunities to develop parks and green spaces
- 2. Icebreaker (10 minutes)
- 3. Plenary presentations
 - O Community Schoolyards
 - O From Open Streets to a Linear Park
- 4. Q&A with speakers
- 5. Closing

Session 1: Mapping Park Equity Gaps

How Cities are Using ParkServe

- Understanding your park system's strengths and weaknesses
- Identifying areas with high park access need
- Prioritizing investments based on data
- Benchmarking to guide strategic planning efforts
- Supporting case-making to leaders and funders

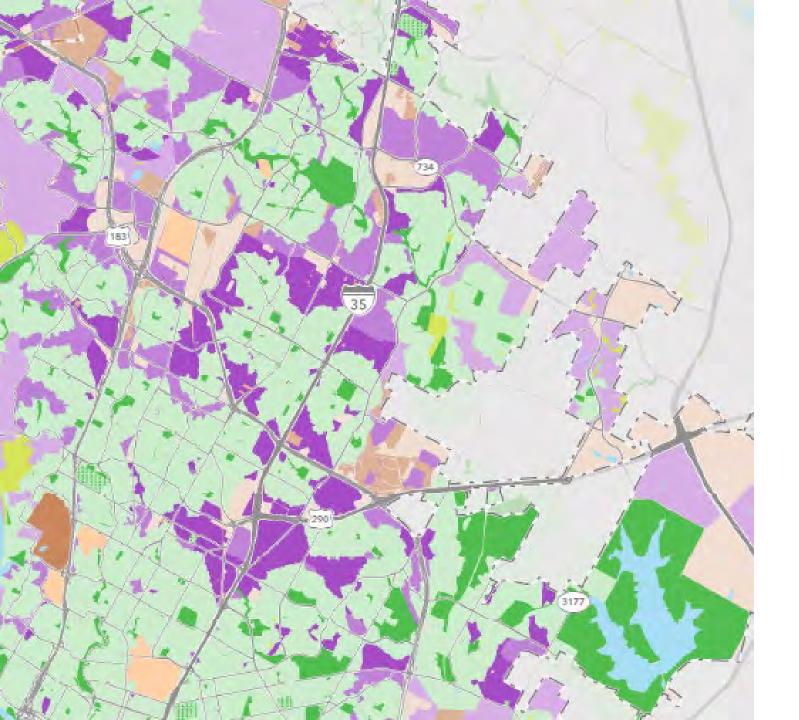


Session 1: Mapping Park Equity Gaps

Feedback on Opportunities to Expand ParkServe

- Incorporate trails outside of parks
- Integrate amenities into access scores
- Integrate quality data (condition, amenities) into service scores
- Account for barriers (such as major roadways) in access scores
- Expand definition of access to include topography and other determinants of use
- Expand to counties and rural areas





Park Equity Divide

1 in 3 U.S. residents

lacking access to a park within a 10-minute walk of home.

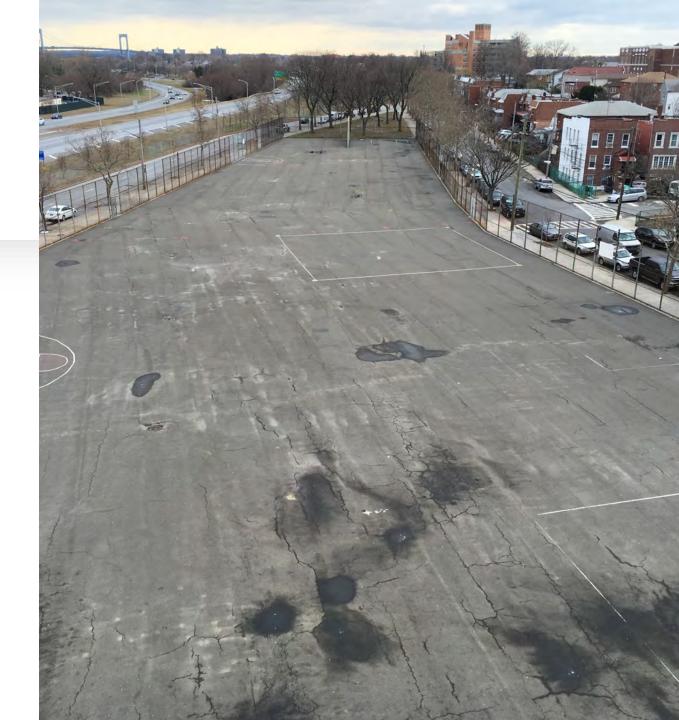
What other land types can we explore to daylight opportunities for the development of parks and green spaces?



Uncover underutilized spaces for parks and green spaces

Strategies in High Need Areas

- Shared Use Agreements
 - \circ Schoolyards
 - $\circ\,$ Watershed and Utilities
 - \circ Libraries
- Activate spaces with Amenities + Programs
 - o Public Housing Properties
 - o Vacant Lots
- Greenways and Trails
- Open streets + Pop-Up Parklets
- Privately Owned Public Spaces (POPs)



ICEBREAKER (10 minutes)

<u>Current context:</u> Share a project that you are actively pursuing or interested in exploring, to develop parks and/or green spaces **in one of the following land types:**

- Schoolyards
- Streets and greenways
- Public housing properties
- Affordable housing developments
- Vacant lots
- Other municipal lands (watershed, utilities, other)
- Other land type

<u>Case making:</u> In advocating for the development of your park and/or green space, share 1 of each—your biggest opportunity and biggest challenge.

Welcome Back!



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Community Schoolyards

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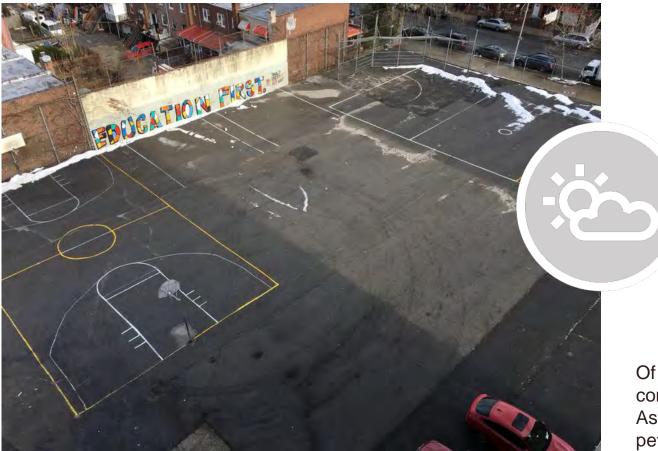


Community Schoolyards

Trust for Public Land

Connecting everyone to the outdoors[™]

Climate change is compounding environmental injustice



BEFORE: Winthrop Campus, Brooklyn, NY

Of the 2 million acres of school grounds, most in urban communities are **void of trees and covered with asphalt.** Asphalt traps heat, floods during storms and releases petrochemicals into the atmosphere.



Community schoolyards clean the water and air, cool schools and demonstrate climate action for students

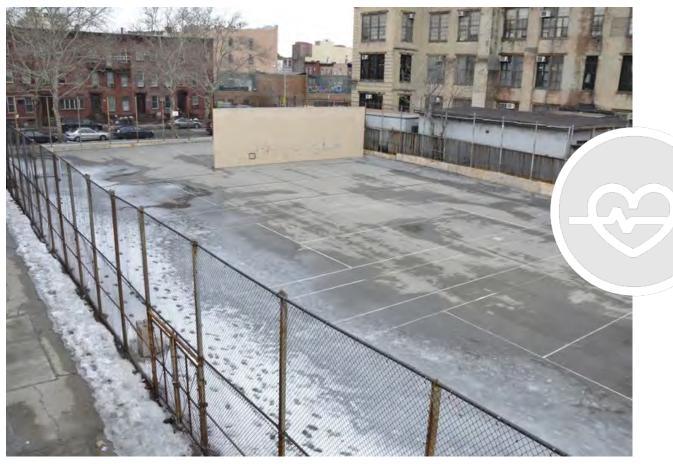


AFTER: Winthrop Campus, Brooklyn, NY

If all schools had a Community Schoolyard: **50,000,000 students and 80,000,000 community members would benefit** from increased tree canopy, improved air quality, reduced flooding and **10.08 MMT CO2/yr could be avoided or captured.**



Activity levels among children are at an all time low



BEFORE: Elmhurst Pan Am, New York, NY

Of the 100,000 public schools in the U.S., many lack outdoor facilities to support vigorous activity levels. Activity levels among children are at an alltime low, which contribute to childhood obesity.

Many schoolyards lack nature. Isolation from nature is associated with poor mental health.



Transforming Schoolyards across the country will provide 50 million children with every-day access to healthy places to play



AFTER: Elmhurst Pan Am, New York, NY



If all schools had a Community Schoolyard: 50,000,000 students would have daily access to quality play, recreation, nature and social spaces. 80,000,000 residents would have access to the amenities needed most by the community. **Proximity to parks is associated with improved mental and physical health**.



Parks serving communities of color are not equitable



BEFORE: E.M. Stanton School, Philadelphia, PA

Parks serving communities of color are **half the size and 40% more crowded** than parks in predominantly white communities.

Parks and schoolyards serving communities of color receive **less investment and offer fewer amenities.**



Transforming Schoolyards across the country will provide 80 million residents with access to a park within a 10-minute walk



AFTER: E.M. Stanton School, Philadelphia, PA



Schools in under resourced communities lack the features students need for learning



BEFORE: Scott Elementary School, Atlanta, GA

Of the 100,000 public schools, most lack places for teachers to take students outside to learn.



Community Schoolyards provides students with places to learn, play and thrive outdoors



AFTER: Scott Elementary School, Atlanta, GA



If all schools had a Community Schoolyard: 50,000,000 students and 6.8 million teachers would have daily access to outdoor classrooms and gardens to enhance STEM education.



Overlapping Impact

Community Schoolyards deliver health, climate, equity and learning outcomes for students, the school and the surrounding community.

Community Schoolyards are one of the few public space interventions that can deliver so many positive outcomes at once.

- Improved climate and equity outcomes advance environmental justice
- Improved equity and learning **empower** students and communities
- Improved learning and strengthened community advance **student achievement**
- Stronger community and health advance **social** capital and reduce lonliness
- Improved health and climate improve resilience and climate adaptation.



Cities where Community Schoolyards are needed most





Over 280 transformed schoolyards

Enhanced leanring environment for 250,000 students

Connected over 4 million people to a park

Manage over **40** million gallons of stormwater each year

Planted tens of thousands of trees each year



TPL's Community Schoolyards Program and Project Locations 2022

Why aren't community schoolyards standard?

We encounter three common barriers to community schoolyard development and have developed strategies for navigating each barrier

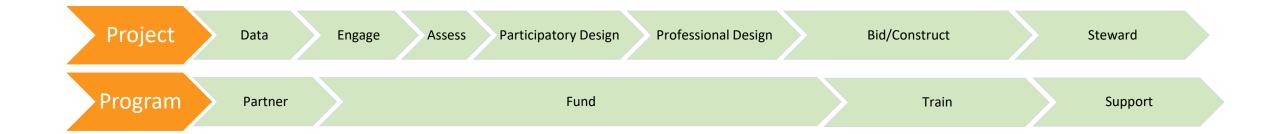
- Limited funding for capital improvements in the education sector
 - Public Private Partnerships
 - Bond measures
 - Increasing public funding
- Limited capacity for maintenance and operations at schools
 - Shared responsibilities in MOU's
 - Advocacy
 - Capacity Building
 - Durable Design
- Perception of risk regarding open access
 - Building ownership
 - Following the data
 - Demonstrating success





Community Schoolyard Process

The community schoolyard process includes project development and capacity building steps at the school and school district levels:





Participatory Design

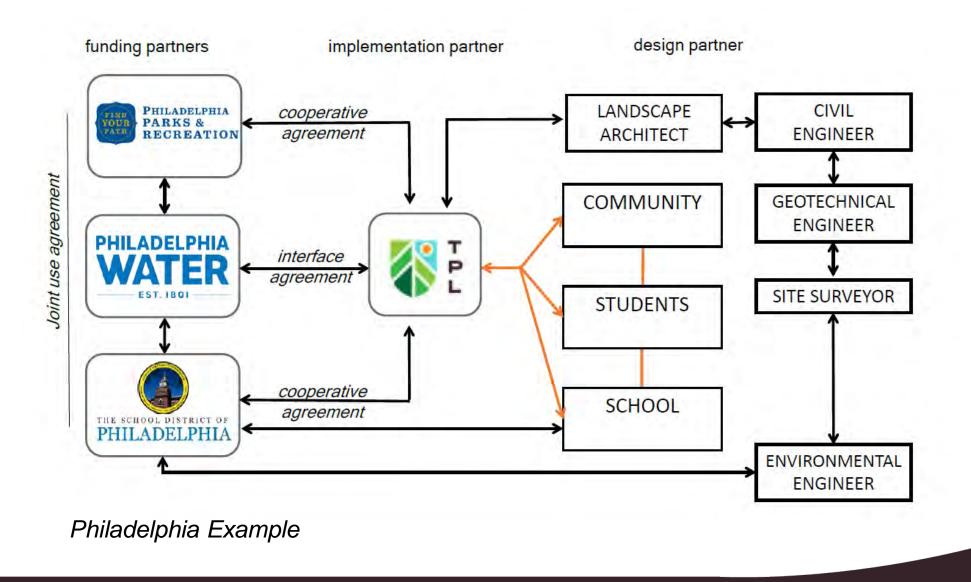


<u>Site Analysis:</u> Geometry Spatial Analytics Urban Heat Mapping Play: Social Studies Psychology Equity <u>Water Quality:</u> Watershed Urban Water Cycle Green Infrastructure <u>Field Trips:</u> Site Design Playful Design Outdoor Learning

Design: Native Plants Urban Forestry Budgeting



Public Private Partnerships





PS 156 Waverly and LS 392 Brooklyn, NY

We saw these barren asphalt schoolyards and we recognized an amazing opportunity to reinvent them as vibrant city parks. *Photo by: Joe Martinez*

Thank you!

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Connecting everyone to the outdoors"





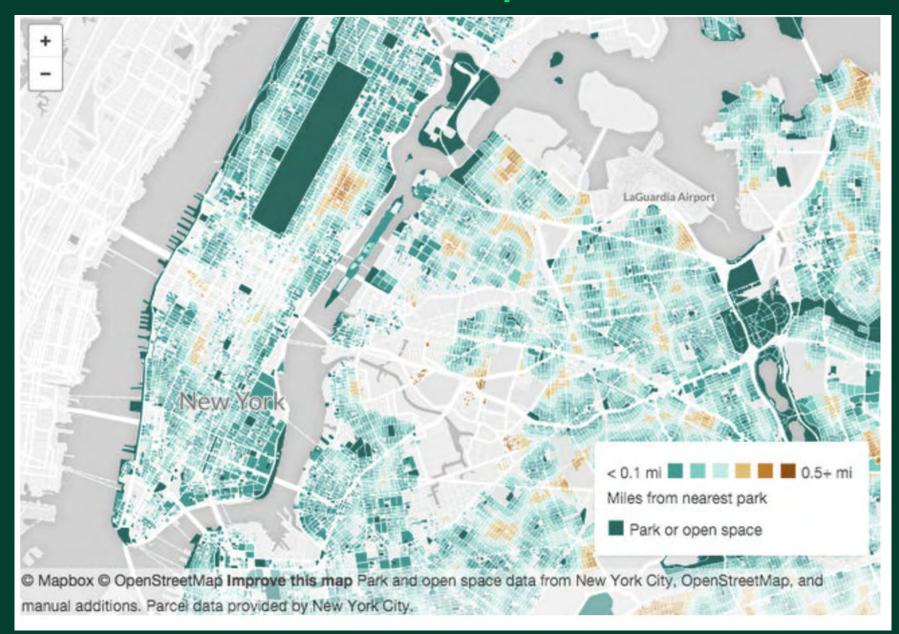
Paseo Park



26 blocks of joy! ছাব্বিশ আনন্দের ব্লক! ¡26 cuadras de alegría!



1.1 Million New Yorkers Lack Access to Green Space



Jackson Heights Ranks Last



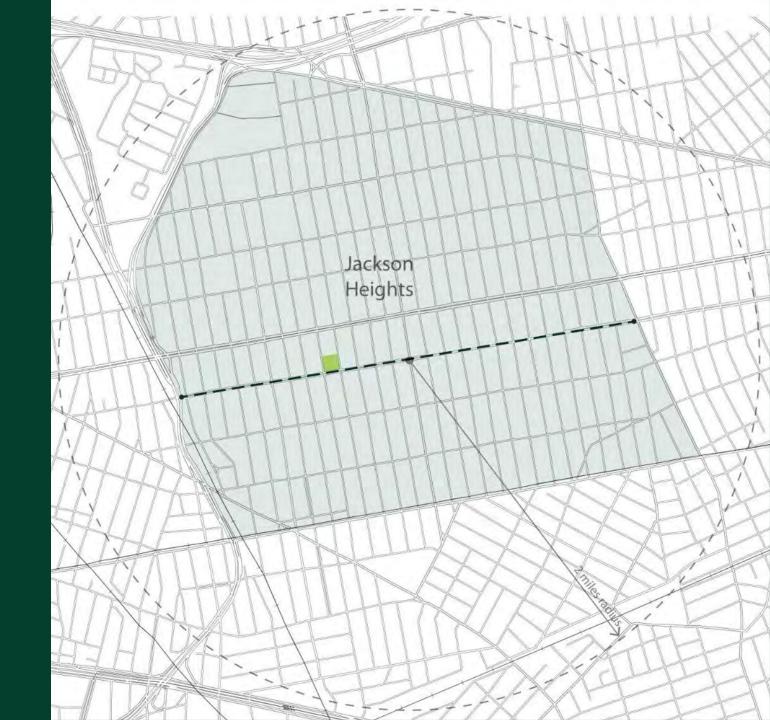
Jackson Heights



Jackson Heights:

- Most diverse district in all of NYC
- One of City's most densely populated neighborhoods
- Ranks Last in per capita park space in all of NYC
- Working class community
- Overcrowded public schools
- No community center

Travers Park Our Only Public Green Space is mostly concrete – with 1 small area of grass



The "Mound" at Travers Park









Our public schools lack outdoor space

- Pick up & Dismissal is packed
- Limited recess
- Limited outdoor learning
- 10 am lunchtimes



"We're the epicenter of the epicenter... This has shaken the whole neighborhood."

-Councilman Dromm













PaseoPark

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70th St.		72th St.	1.5. 230	74th St.	Zóth St.	78th St.	80th St.	75 #28 P.S. 212Q	84th St.	86th St.	88th St. 90th St.	92th St.	94th St.
						35th Ave.			- Allesil		189 188		35th A



"34th Avenue in Queens has become the gold standard for an open street that puts people ahead of cars."





PASEO PARK

A daily parade celebrating the diversity and humanity of our community











Outdoor space for 6 public schools along 34th Ave



Safe Passage for 7,000 School Children



Current State, 7am to 8pm - Light touch changes, easy to reverse



Current State



How New York City Lost 63 Miles of Pedestrian-Friendly 'Open Streets' The program, which was made permanent last year, gave New

The program, which was made permanent data prove Yorkers more public spaces, but is retreating in many areas. Community advocates hope to stop that slide.

> "Eventually, as the city reopened, traffic sneaked back as drivers squeezed past the barriers."

> > -The New York Tlmes, Aug. 2022



NYC is Behind



Barcelona

Paris (2030)

Our Vision



- NYC's First park from street space in a residential community.
- Outdoor space for 7 schools
- Climate Infrastructure
- Civic engagement
- 7.5 acres of park space
- New paradigm for parks in NYC

Paseo Park planning is a public process

Three events in six days as 34th Ave. transformation continues

by Peter C. Mastrosimone, Editor-in-Chief Aug 15, 2024



The Alliance for Paseo Park is continuing its series of public events, including tonight, Aug. 15, and this Sunday, for people to join in planning the future of Paseo Park, the 26-block stretch of 34th Avenue in Jackson Heights that has morphed into a hybrid space. Above, Dawn Siff, center, and Luz Maria Mercado, both of the Alliance, speak with Ligia Guallpa, right, executive director of the Workers Justice Project, at a June 18 workshop.

COMMUNITY OUTREACH

Linear Park petition (2,600 signed)

- 12 Community Ambassadors
- Online survey 3 languages
- 8 Pop-Up Tabling Events
- o 2 In-Person Workshops

Our community wants park space



What We Heard:

- Green park space
- Safe respite from cars and mopeds
- Outdoor space for schools
- Protection from flooding
- Holistic design services & accessibility





Challenges

- 1. Unprecedented
- 2. Limited DOT "tool kit"
- 3. Opening Imaginations
- 4. Fundraising
- 5. Equity
- 6. Fear



Next Steps

- 1. Community consensus
- 2. Sustainable organization
- 3. New model for creating public space



Thank you.

Art Activation PAINTING PASEO : 26 BLOCKS OF JOY



Art Activation PAINTING PASEO : 26 BLOCKS OF JOY







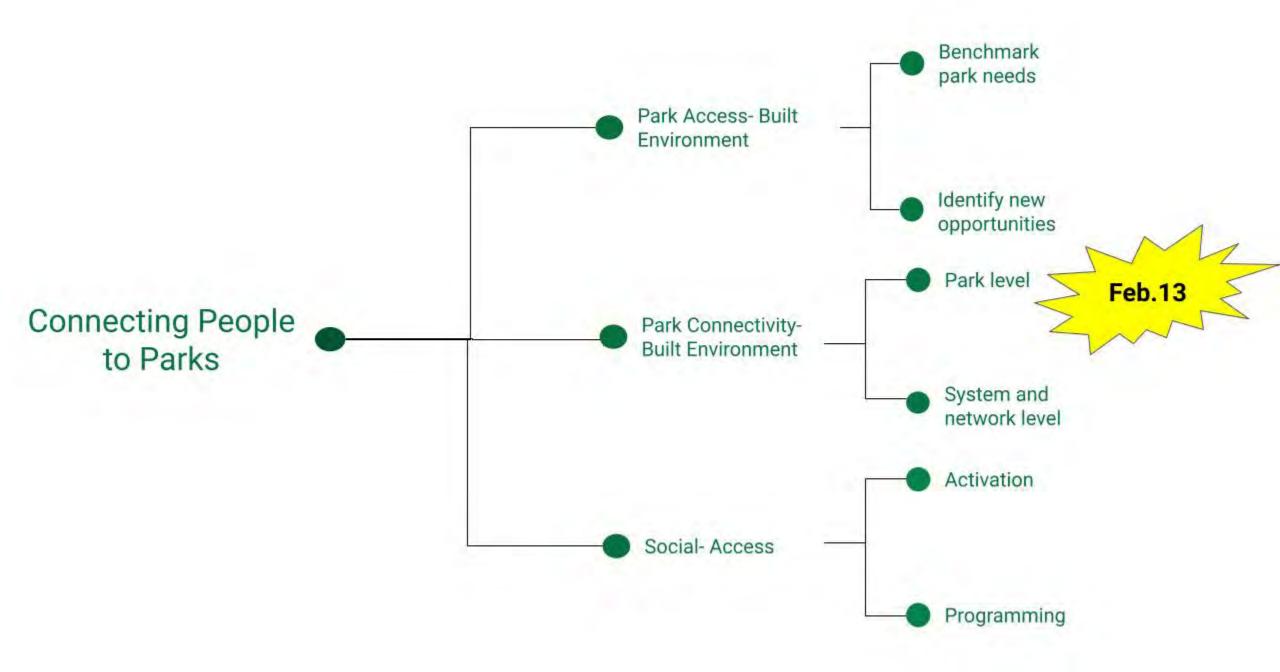


Our Part - We will keep building

- Local community support
- Local political support
- A new conservancy model support from foundations, institutions and local donors
 - Central Park Conservancy
 - Friends of the High Line
 - Charles H Revson Fdn
 - Tiger Baron Fdn



What's Next?





Upcoming Sessions:

February 13- Safe Routes to Parks

April 10- Integrated Mobility Planning with Parks

June 12- Social Access: Activation and Programming

Upcoming Webinar

Date: January 23, 2025 from 2pm-3pm ET

Title: Federal Funding Opportunities to Close Park Equity Gaps

Presenter: TPL Federal Affairs Team

Goal: Learn about the current landscape of federal funding opportunities and their grant requirements (eg- ORLP)

Opportunity: Aside from highlighting federal grants, TPL will share how you can receive direct assistance from our Federal Affairs team to apply for these grants.



Exit ticket

Please take a moment to share your feedback with us.





Since 1972, TPL has protected 4 million acres of public land; created 5,364 parks, trails, schoolyards, and iconic outdoor places; raised \$93 billion in public funding for parks and public lands; and connected nearly 9.4 million people to the outdoors.

To learn more, visit tpl.org.

Connecting everyone to the outdoors"

Thank you!

Christina Jang christina.jang@tpl.org