



2019 SPONSORSHIP LEVELS

4th Annual NYS Redevelopment Summit: Pathways to Revitalization

June 11th 1pm - 6:15pm | June 12th 8am - 3:45pm
The Armory at Sage College | Albany, NY
Opalka Art Gallery Reception 6:15pm - 7:30pm

Visionary \$10,000

Visionary Sponsor Benefits (limited to 2)

- Welcome remarks or introduction of keynote speaker
- Private meeting with featured speakers
- Plenary panel speaker or panel moderator
- Prominent display of logo on all event materials and post-event blog*
- 6 complimentary admissions
- Full page in program book
- Reserved seating
- Table in Exhibitor Expo

Platinum \$5,000

Platinum Sponsor Benefits (limited to 5)

- Plenary panel speaker or panel moderator
- Private meeting with featured speakers
- Prominent display of logo on all event materials and post-event blog*
- 5 complimentary admissions
- ½ page in program book
- Lanyard or Lunch or Reception sponsor (2 minute remarks)
- Table in Exhibitor Expo

Gold \$2,750

Gold Sponsor Benefits

- Technical or tutorial session presenter or moderator
- Prominent display of corporate logo on event materials and post-event blog*
- 3 complimentary admissions
- Recognition as Lunch or Reception sponsor
- ½ page in program book
- Table in Exhibitor Expo

Silver \$1,750

Silver Sponsor Benefits

- Corporate logo on select event materials and post-event blog*
- 2 complimentary admissions
- ¼ page in program book
- Table in Exhibitor Expo (add \$150)

Bronze \$600

Bronze Sponsor Benefits

- Corporate logo on select event materials and post-event blog*
- 1 complimentary admission
- Logo in program book
- Table in Exhibitor Expo (add \$300)

*CCLR reaches over 6,000 targeted NY stakeholders and partners with over a dozen State agencies and organizations.

Contact Jean Hamerman at jean.hamerman@cclr.org or 646-712-0535 for sponsorship information. Ask about a combined workshop package for the Albany Summit and Brooklyn Conference (September 24th) and for our 2019 Calendar to customize a national sponsorship that advances your corporate goals.