29th Annual Local Government Conference 2024 REGISTRATION FORM - JUNE 6, 2024

Please complete and return this Registration Form by June 1, 2024

Checks should be made payable to: Southern Tier West, 4039 Route 219, Suite 200, Salamanca NY 14779 NAME:

POSITION HELD:

MUNICIPALITY:

COUNTY:

EMAIL:

We are pleased to offer a wide selection of classes for local government officials, covering topics relevant and timely to the duties they perform. For your convenience, the Conference schedule is organized in tracks representing topics of interest to specific groups. Participants are welcome to attend any class they are interested in.

To aid us in providing adequate seating, please put an "X" next the class you wish to attend. This is for planning purposes only, not an obligation.

SESSION 1: 9:00—10:15 AM	SESSION 2: 10:45 AM—12:00 PM	PAYMENT
 The Value of Authentic Community Engagement Liabilities and Pitfalls of Social Media FOIL, Open Meetings Law Critical Infrastructure Protection for Your Municipality Area Variances: A Deeper Dive Navigating Building Codes Criminal Contempt Court Clerk's Role in Certain Proceedings 	Ag Districts and Ag Assessments Municipal Website Do's and Don'ts A Primer on Enacting Local Legislation Economic Development for Rural Communities SEQR Hot Topics Special Use Permits Recognizing CDL "Masking" DWI Refresher	\$40 **CAP Member \$50 Non-CAP Member \$60 at the door/walk-in CHECK VOUCHER
SESSION 3: 1:00—2:15 PM Adult-Use Cannabis Update Getting Away from a "Damage-Repair- Damage Pattern in Floodplain Management Q&A For Municipal Clerks Q&A	SESSION 4: 2:45—4:00 PM Environmental Land Use Planning Climate Action Planning Understanding the Budget Process Capital Improvement Plan Land Use, Permitting and Zoning Electric Vehicles - Capitalizing on the Revenue and Funding Opportunities WebDVS For Clerks By Clerks	** CAP members are municipalities from Allegany, Cattaraugus, and Chautauqua Counties who pay yearly dues to be a member of the Southern Tier West Community Assistance Program.