RISPLS

General Membership Meeting & Seminar
<u>Thursday, September 21, 2023</u>
<u>6</u>:30pm - 9:00 pm

Radisson

The Radisson Hotel
2081 Post Road, Warwick Rhode Island 02886, USA

6:30 pm - 7:00 pm   Registration / Check In
7:00 pm - 7:45 pm   Dinner
7:45 pm - 9:00 pm   RISPLS General Membership Meeting
                       Guest Speaker: J. Thaddeus Eldredge, PLS CFM
                                     East-SouthEast, LLC

RISPLS Nominations & Voting for Officers & Board of Directors positions

<u> Please RSVP today for our First Evening Dinner GMM in a couple years!! (3 PDH) *</u>*

* RISPLS Members: $70.00___   All Non-Members: $85.00___   Students: $40.00____

Late Fee of $10 if received after Sept 15, 2023 / **if you'd like to <u>SPONSOR A STUDENT</u>: $40_____

* Active Members of   ☐CALS, ☐MALSCE, ☐MSLS, ☐NHLSA, ☐NYSAPLS, ☐VSLS and   RIFMA can attend for the RISPLS Member rate—Check appropriate box.
* Make reservations early to eliminate late fee, reserve seating and to pick up your attendance certificate at the meeting.

All Reservations are non refundable and non-transferable.

Name on your identification badge to appear as:	
Company Name (will appear on ID Badge)	
Your Street Address:	
City, State, Zip Code:	
Phone Number:	
Email Address	

Please make checks payable to RISPLS or complete Credit Card Information and mail with reservation form to:
RISPLS, 410 Tiogue Ave, Coventry, RI 02816
or Email to Sherri at: rispls@hotmail.com   401-294-1262

{ }VISA { } MASTER CARD { }DISCOVER { }AMERICAN EXPRESS (*a 3.5% transaction fee will be added*) **AMOUNT$**:_____

NAME ON CARD:_____ EXP DATE:_____ 3DIGIT CODE: ____ Date:_____

CARD #_____ Signature: _____

EAST-SOUTHEAST, LLC

J. Thaddeus Eldredge, P.L.S.

Surveying, Geomatics Engineering and Mapping

1038 Main Street ° Chatham, Massachusetts 02633

41°41'14.73425" N 69°58'24.87695" W -10.019 M

Thadd Eldredge, PLS, CFM will provide an overview of LiDAR and how it can help the boundary surveyor with evidence of stone walls, ditches, ridges and old roads. When these monuments are obscured by time and vegetation, the boundary surveyor has to search the woods. Thadd will share a website that provides the aerial LiDAR and a website that provides a free viewer. With the viewer and a data set the ancient monuments can be seen and locations can be extracted. This provides the boundary surveyor with a framework to compile deeds and locations to view when performing their on the ground locations.