

INTERNATIONAL ASSOCIATION of ASSESSING OFFICERS

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CAE • AAS • CMS • RES • PPS • MAS Professional Designations

UNIFORM REQUEST FOR RECERTIFICATION CREDIT

This form was developed for your convenience in reporting continuing education to various appraisal organizations. It does not imply automatic acceptance by any organization. Each appraisal organization retains its own recertification requirements and procedures for requesting credit. A copy of the program brochure or outline may be required.

- 1. This form must be completed in its entirety. PLEASE TYPE OR PRINT.
- 2. Please submit a copy to each organization from which you are requesting credit.
- 3. It is suggested that you keep a copy of each form submitted.

STATE LICENSE#

ORGANIZATION TO WHICH SUBMITTED

MEMBER NAME

International Property Tax Institute and International Association of Assessing Officers SPONSORING ORGANIZATION

Mass Appraisal Valuation Symposium TITLE OF PROGRAM

TYPE OF LICENSE

DESIGNATION

MEMBER #

NUMBER OF INSTRUCTIONAL HOURS (12.0 Max)

Virtual PROGRAM LOCATION

June 25-26, 2025 PROGRAM DATE

Various—See attached program **INSTRUCTORS/PRESENTERS**

PRESENTATION ACTIVITIES, TOPICS, OR CONTENT: See attached program for a list of individual education sessions.

amy Rasmussen, RES, AAS, FIAAO, IAAO Executive Director EVIDENCE OF COMPLETION (SIGNATURE AND TITLE OF PROGRAM OFFICIAL OR INSTRUCTOR)

By signing below, I certify that I have completed the professional activity as listed above. I am aware that any misrepresentations by me may become subject to disciplinary action.

SIGNATURE OF MEMBER		DATE	DATE		
				FOR OFFICE USE ONLY	
MAILING ADDRESS					
CITY	STATE / PROVINCE	ZIP CODE			

By placing an "X" in the cell corresponding to a session, I certify that I attended these educational sessions during the symposium dates shown on this document.

2025 Mass Appraisal Valuation Symposium

Mass Appraisal Valuation Symposium	Wednesday, June 25, 2025
Sessions	Time
Session 1: Mass Appraisal 1 (1.5 CEU)	9:15–10:45 am
The Netherlands Study into Discrepancies Between Assessed Values and Market Prices	
Property Tax and the Use of Technology in Singapore	
Mass Appraisal of Energy and Utility Property	
Session 2: Use of Technology in Valuation (1.5 CEU)	11:00–12:30 pm
Managing and Monitoring the Impacts of Natural Disasters on Property Values	
"Beyond the Acre": Using GIS and AI to Determine Curtilage and Other Land Use Allocations	
Al's Impact on Assessing Jurisdictions: Opportunities and Challenges	
Session 3: Technology and Innovation (2.0 CEU)	1:00–3:00 pm
Interpretable Artificial Intelligence: Moving Beyond Least-Squares Regression without the Black	Box
Democratizing Property Assessment Data	
AI-Driven Valuation of Condominiums: From Roots to Networks	
Session 4: Mass Appraisal 2 (1.0 CEU)	3:15–4:30 pm
Golf Courses: Not Just Another Swing	
Mass Appraisal: Experiences in the Developed/Developing World	
Mass Appraisal for the Masses	

Mass Appraisal Valuation Symposium Thursday Thursday	y, June 26, 2025	
Sessions		
Session 5: Data Quality and Other Challenges (1.5 CEU)		
Enhancing AVM Accuracy with AI-Generated Synthetic Transactions in Data-Sparse Markets		
Implementation of Progressive Rating System in Hong Kong: Challenges and Opportunities		
Prioritising Explainability in Non-Domestic AVM Research		
Session 6: Property Tax Administration (1.5 CEU)	11:00–12:30 pm	
Enhancing Mass Appraisal Practices Through Collaboration: A Case Study Between the City of Cape Town and the City of Philadelphia		
Shaping the Future of Property Valuation in South Africa: The Role of Coverage		
Latest Developments in Property Taxation in the UK		
Session 7: Leadership Issues (2.0 CEU)	1:00–3:00 pm	
Not "Despicable Me" Leadership		
From Audit to Action: Rebuilding Trust in Cook County's Commercial Valuation System		
Session 8: Other Matters of Interest (1.0 CEU)	3:15–4:30 pm	
Using AI to Enrich Data for AVMs: Future Opportunities in Mass Appraisal		
Telling the Stories of Property in Ontario, Canada – From Traditional Media to Digital Innovation		
Reliability of Assessment Quality Measures: Using Bootstrapped Confidence Intervals to Verify Adequate Sample Size		