2013-J4463

LEGISLATIVE RESOLUTION commending Ex-Chief Robert Larsen upon the occasion of his designation for special recognition after 50 years of dedicated service to the Roslyn Highlands Hook & Ladder, Engine & Hose Company

WHEREAS, The firefighters of New York State are renowned throughout the Nation; their reputation is synonymous with excellence in the arduous field of fire protection and prevention; and WHEREAS, Since the early days of "teapot steamers," the volunteer firefighter has been the cornerstone of our great Nation's efforts to spare us from the ravages of fire; and WHEREAS, This Legislative Body is proud to commend Ex-Chief Robert Larsen upon the occasion of his designation for special recognition after 50 years of dedicated service to the Roslyn Highlands Hook & Ladder, Engine & Hose Company, to be celebrated at the its 108th Annual Installation Dinner on Saturday, April 12, 2014, at the Royalton at the Roslyn Country Club, Roslyn Heights, New York; and WHEREAS, Volunteer firefighters and fire departments not only provide the critical service of fire protection but also engage in other activities of great benefit and importance to the communities they serve; and WHEREAS, It takes a special dedication, a strong desire to help others and a tireless sense of community to forsake precious time with family and friends to respond to the signal that a neighbor is in need; Ex-Chief Robert Larsen is such a firefighter; throughout his 50 years of devoted service, this volunteer heroically performed, above and beyond the call of duty, those responsibilities which define the task of fire protection; now, therefore, be it RESOLVED, That this Legislative Body pause in its deliberations to commend Ex-Chief Robert Larsen upon the occasion of his designation for

special recognition after 50 years of dedicated service to the Roslyn Highlands Hook & Ladder, Engine & Hose Company; and be it further RESOLVED, That a copy of this Resolution, suitably engrossed, be transmitted to Ex-Chief Robert Larsen.