

CHRISTINE HALLORAN TOWN CLERK

EASTON CT

BOARD OF ASSESSMENT APPEALS Assessor's Office - Town Hall March 10, 2015 - (6:00 to 9:30 pm)

Present:

Lori Mezes, Chairman John D. Miranda, Member Gloria Kovac, Alternate

THE FOLLOWING ACTIONS WERE TAKEN ON THE APPLICANTS WHO APPEARED AND ARE LISTED BELOW:

Charles Boyd C/O Nancy Boyd 11 & 13 Knapp Street

Market Value \$ 696,159.00 New Market Value \$ 425,099.00

Sashi Edupuganti 45 Todds Way **Market Value**

\$1,470,489.00 **New Market Value** \$1,325,000.00

Gilberty Land Co. LLC 65 Adams Road **Market Value**

\$2,789,590.00 **New Market Value** \$2,339,590.00

Allison & Jonathan Kipp 30 Easton Heights Lane

Market Value \$1,060,933.00 **New Market Value** \$ 990,090.00

David & Patricia Lorenson

75 Beers Road **Market Value** 581,924.00 No Change-Cancelled Appointment

James & Melissa McGrath 90 Norton Road

Market Value 539,231.00 **New Market Value** 455,777.00

Dr. Peter Philip 160 North Street Market Value

\$1,625.981.00

No Change - No Documentation

Nicholas Rotta 10 Burr Street **Market Value**

\$ 428,430.00 **New Market Value** \$ 280,000.00

Michael Sabia, Jr. 772 Morehouse Road Market Value New Market Value-Farm Exemption	(Farm) 4,780 Old Exemption 43,320 New Exempton
Sport Hill Road 629 LLC 629 Sport Hill Road Market Value New Market Value	\$ 479,508.00 \$ 442,801.00
JNSR & Co. LLC 690 North Park Avenue Market Value New Market Value	\$ 323,400.00 \$ 291,060.00
629 Sport Hill Rd LLC 95 Adams Road Market Value New Market Value	\$ 292,500.00 \$ 263,250.00
Nagy Brothers Construction	
11 Tatetuck Trail Market Value New Market Value	\$ 360,000.00 \$ 324,000.00
14 Tatetuck Trail Market Value New Market Value	\$ 362,656.00 \$ 326,390.00
15 Tatetuck Trail Market Value New Market Value	\$ 343,187.00 \$ 308,868.00
17 Tatetuck Trail Market Value New Market Value	\$ 372,085.00 \$ 334,877.00
18 Tatetuck Trail Market Value New Market Value	\$ 340,000.00 \$ 301,000.00
JNSR & Co. LLC Rock House Road Market Value New Market Value	\$ 369,579.00 \$ 332,621.00