NYSCEF DOC. NO. 41

INDEX NO. 850375/2023

RECEIVED NYSCEF: 10/08/2024

FILL OUT ALL SECTIONS OF THIS FORM BEFORE FILING WITH THE COUNTY CLERK
AND FIDUCIARY CLERK/COURT – MUST BE COMPLETED WITHIN 30 DAYS OF SALE

If this is an E-Filed case, upload this form to NYSCEF as a "Foreclosure Action Surplus Monies Form"

## FORECLOSURE ACTION SURPLUS MONIES FORM

SUPREME COURT/COUNTY COURT OF THE STATE OF NEW YORK:

	COUNTY OF NEW YORK	
	HILTON RESORTS CORPORATION,	Index No. <u>850375/2023</u>
	Plaintiff,	MORTGAGED PROPERTY:
		57TH STREET VACATION SUITES
	-against-	102 West 57th Street New York, NY
	OTUEKONG ALEXANDER UKUT,	
	Defendant.	COUNTY: NEW YORK
	Derendant.	SBL #: Block 1009 Lot 37
		Sale Date: SEPTEMBER 26, 2024
A.	To be completed by the Referee	
	1. Final Judgment Amount per Judgment:	\$ 60,959.57
	2. Adjusted Judgment Amount (Upset Price):	\$ 62,728.55
	(This is the total amount due to the bank after post-sale	e disbursements, fees, taxes, utilities, etc.)
	3. Sale Price:	<b>\$</b> 10.00
		f line 1 or line 2 from line 3 and enter any surplus on line 4)
	4. Surplus Amount (enter \$0.00 if no surplus)	\$ 0.00
		t that the surplus amount was deposited with the
	Treasurer, Comptroller, Commissioner of Finance	e, Clerk of Court, etc.
	Referee's TOTAL compensation awarded/fees	
	earned in this matter:	\$ <u>1,100.00</u>
	Referee Name: SCOTT H. SILLER, ESQ.	Telephone: <u>516-644-6769</u>
	Address: 706 Equestrian Way, Westbury, NY 11	590
	Email: scotthsesq@aol.com	Signature/Date:
	*If plaintiff is also the purchaser, complete both B. a	and C.
В.	To be completed by Plaintiff's Rep.	C. To Be Completed by Purchaser
	Name: CRUSER MITCHELL NOVITZ	Name: CRUSER MITCHELL NOVITZ
	Address: 341 Conklin Street	Address: 341 Conklin Street
	Farmingdale, NY 11735	Farmingdale, NY 11735
	Telephone: <u>516-586-8513</u>	Telephone: 516-586-8513
	Email: edorfman@cmlawfirm.com	Email: edorfman@cmlawfirm.com
	Signature/Date:	Signature/ Date:
Add	ditional Copies of this Form can be found at https://s	www.nycourts.gov/forms/foreclosure