

THE KOLKATA MUNICIPAL CORPORATION

MUNICIPAL ASSESSMENT BOOK (Portal Copy)
LANDS AND BUILDINGS
ASSESSMENT DEPARTMENT

			De des Ma	IStreet Name	Heritage	Pond	Assessee No	Nathi No
Borough No	Ward No	Street No	Premises No		NO	NO	411240816901	0000
14	124	08	1593	VIDYA SAGAR SARANI				

No of Stories	Nature of Use	Plot((in Sq.Mt.))	Covered((in Sq.Ft.))	Floor((in Sq.Mt.))	Land Area	Article	Section	%	Residential	Non Res	Classified Ownership	Operative GR Quarter 3/2017	Operative GR Quarter	GR Quarter	
02	D.H	- Oq.m.;;	850+1200+850		Cottah 3,Chatak 8]

	Initial and date of the H.A./Asstt.
Name and address of owner and/or person liable to pay cosolidated rate (1)	making correction (2)
Owner: SMT. AMITA DUTTA ROY, SRI PRASAD DUTTA ROY, SMT. SUKLA SHANKAR SARKAR,	
Owner: SMT, AMILIA DUTTA ROT, SMT FARANDE PROT, SM	

Annual Valuation (3)	Assmt.	% of Consolidated Rate (5)	Date of Alteration of Annual Valuation Column 3(6)	Date of Effect of Alteration (7)	Quaterly payable Consolidated Rate (8)	Amount of Rebate if any u/s 171(5) @25% of Consolidated Rate(9)	
			30/03/2006	2001-07-01 00:00:00.0	71.55	0	71.55 86.01
2120		13.5	02/09/2022	2017-01-01 00:00:00.0	86.01	0	2187
2440		14.1	31/07/2023	2017-04-01 00:00:00.0	2187	0	2574
43200		20		2017-10-01 00:00:00.0	2574	0	2314

Quarterly Howrah Bridge Tax at leviable on the AV (11)	Proportionated Quarterly Rate (13)	% of Surcharge(14)	Amount of Surcharge(15)	Quater Columns 8 or 10,11 and 15, if any(rounded off to the nearest	General Rebate @5% u/s 215(2)(17)	Quater (rounded	Initial of Assessment Clerk/Head Assistant(19)	Initial of Authenticating Officer w's 191(4) (20)	Gotor or total	
			0	rupee) (16) 73	3.65	69				ARV
1.33		50	0	88	4.4	84				
1.53		50	U	2187	109.35	2077.65				UAA
27 31.78		0	0	2574	128.7	2445.3				UAA

Annual Valuation and Tax Capping in Unit Area Assessment System are subject to Verification and final determination by KMC, as applicable.

Sri Gopal Guha As Constituted Attorney of Smt. Amita Dutta Roy Sri Prasad Dutta Roy Smt. Sukla Shankar Sarkar

DEVBHOOMI DEVELOPER