\_\_\*\*\*\_\_

# State Environment Impact Assessment Authority West Bengal Minutes of SEIAA Meeting

\_\_\*\*\*\_\_

Subject:- 46th meeting of SEIAA

Venue:- Conference Room of Environment Department, Prani Sampad Bhavan, 5th

Floor, LB - Block, Sector - III, Salt Lake, Kolkata - 700106

From: 03 February 2022

To:- 03 February 2022

# I. CONSIDERATION/RECONSIDERATION OF ENVIRONMENTAL CLEARANCE

(1) Proposed expansion of Residential Complex at Rajarhat Road, R.S. Dag No. 470(P), 473, 474, 475, 476, 477, 478, 479, 480, 481(P), 483, 489,490, 491, 492, 493, 494, 495, 496, 497, 499, 500, 501(P), 502(P), 503(P), 504(P), 506(P), 507(P), 509(P), 526(P), 531, 532, 533 & 501/716(P) recorded in L.R. Khatian Nos. 2821, 3233, 3281, 3283, 3248, 3285, 3286, 3282, 2849, 2848, 2887, 2846, 3234, 3315, 2855, 2856, 2857, 2858, 2859, 3318, 3317, 3412, 3341, 3340, 2803, 2806, 2805, 2802, 2801, 2800, 2804, 2807, 3302, 3304, 3306, 3301, 3303, 3305, 3312, 2853, 3136, 3307, 3309, 3311, 3310, 3308, 3313, 3411, 3314, 3288, 3287, 2830, 2829, 2828, 2827, 2826, 2825, 2845, 2844, 2843, 2842, 2841, 2840, 2839, 2838, 2837, 2836, 2835, 2834, 2833, 2832, 3240, 2815, 3316, 2854, 2809, 2808, 2814, 2819, 2850, 2851, 2852, 2822, 2823, 2824, 2796, 2797, 2798, 2799, 2816, 2817, 2818, 2810, 2811, 2812, 2813, 2792, 2793, 2794, 2795, 2820, 3073, 3072, 3238, 3236, 3237, 3235, 3239, 3296, 2860, 2861, 2862, 2863, 2864, 3071, 3265, 4092, 3279, 3070, 2866, 2831 & 2865, J.L. No. 28, Mouza: Bhatenda, Under Rajarhat Bishnupur Gram Panchayat 1, P.O. & P.S. – Rajarhat, Dist. – 24 Parganas (North), West Bengal by **M/s. Ganesh Tracom Pvt. Ltd. & Others.** 

Proposal No. :- SIA/WB/MIS/55503/2019, File No. : EN/T-II-1/004/2019 Type-EC

#### INTRODUCTION

The proponent made online application vide proposal no. SIA/WB/MIS/55503/2019 dated 30.09.2020 along with copies of EIA/EMP seeking environment clearance under the provisions of the EIA Notification, 2006 for the above mentioned project. The proposed project activity is listed at SL.No. 8(b) Townships and Area Development projects under Category "B1" of EIA Notification 2006.

Earlier the project proponent had obtained EC vide No. 2704/EN/T-II-1/082/2014 dated 07.12.2016 for residential complex at Rajarhat Road, Mouza: Bhatenda, J.L. No. 28, PS – Rajarhat, Under Rajarhat Bishnupur GP 1, Dist. – North 24 Parganas.

The project proponent obtained ToR vide Memo No. 976-2N-49/2014(E) dated 02.09.2019.

The project was placed in the 44th meeting of SEIAA held on 14.01.2022 and it was decided to conduct a hearing of the project proponent before a final decision on EC application is taken.

### DELIBERATION IN SEIAA

The project proponent (PP) appeared before SEIAA for hearing and made the following submissions:-

a) The PP mentioned that they have started construction as per the revised sanction plan dated 28.08.2018 without obtaining EC for the expansion part of the project. They further mentioned that they have not exceeded such construction activities beyond the EC approved total built up area of 1,44,246.78 sqm.

b) Upto the time of inspection they have not constructed the STP but they constructed septic tank for sewage disposal. However, the inspection team was not shown the

presence of any such septic tank within the project area.

c) The inadequacy in the exclusive tree plantation area which was observed during the time of inspection would be met up before completion of the project.

Based on the submission made by the PP, SEIAA informed the following to the PP during the hearing:-

- a) An EC is issued based on the approved sanction plan. Any change in the configuration (horizontal / vertical) or profile of the building requires a revised sanction plan and subsequent revised EC before commencement of such change in construction activities.
- b) PP has informed that there is partial occupancy in the project, therefore, installation of STP is mandatory before handing over the flats.
- c) The experts in the inspection team have observed that there is a gross inadequacy in the exclusive tree plantation area. The area reserved for exclusive tree plantation does not match with the plantation plan sanctioned by the Divisional Forest Officer (DFO). The sanction plan issued by the sanctioning authority and the plantation plan approved by DFO appears to be in a mismatch. It also appeared that the open space presently available is inadequate to have 20% plantation area. It was also found that green area of the site has been found encroached, for use for car parking in some parts.

It is observed that in the revised sanction plan dated 28.08.2018 was issued based on a condition which says 'the proposal is recommended for approval subject to submission of environmental clearance'. An EC is issued based on the approved sanction plan and hence is a subsequent activity after the sanction plan is issued. An EC is not a precondition for issue of sanction plan.

The building permit is also not available in the PARIVESH portal.

In view of MoEF&CC O.M. No.22-21/2020-IA.III[E 138949] dated 28.01.2022 conveying the decision of the Hon'ble Supreme Court of India regarding the SoP of MoEF&CC dated 07.07.2021 dealing with identification and handling of violation cases under EIA Notification, 2006, the case can be considered for reappraisal under violation category.

#### RECOMMENDATIONS OF SEIAA

Referred to SEAC for reappraisal.

#### CONCLUSION

Refer back to SEAC.

(2) Proposed modification & expansion of Residential Complex at Premises No. – 12B, Beliaghata Road, Kolkata – 700015, Ward No. 57 of Kolkata Municipal Corporation, Borough VII, P.O. – Tangra, P.S. – Entally, West Bengal by **M/s. Akshay Vinimay LLP**.

Proposal No.:-SIA/WB/MIS/134245/2019, File No.: EN/T-II-1/046/2021

Type-EC

# INTRODUCTION

The proponent made online application vide proposal no. SIA/WB/MIS/134245/2019 dated 08.02.2021 seeking environment clearance under the provisions of the EIA Notification, 2006 for the above-mentioned project. The proposed project activity is listed at SL. No. 8(a) Building and Construction projects under Category "B2" of EIA Notification 2006.

Earlier the project proponent had obtained EC vide No. 1539/EN/T-II-1/030/2016 dated 05.08.2019 for residential complex at 12B, Beliaghata Main Road, under KMC Ward No. 57, Borough – VII, P.O. - C.I.T. Road, P.S. – Entally, Kolkata – 700015, West Bengal.

#### DELIBERATION IN SEIAA

SEIAA considered the recommendation of SEAC and observed that all the following supporting documents are required to be uploaded in the PARIVESH Portal:-

a) Building Permit along with all sanctioned drawings.

#### RECOMMENDATIONS OF SEIAA

Therefore, the application for EC is deferred for additional information.

# CONCLUSION

Deferred (Additional Information).

(3) Proposed construction of residential complex at R.S./L.R. Dag No - 442,447,453,454, 443,444, J.L. No. - 29 Of Khamar Mouja & R.S./L.R. Dag No. - 99(P), 101, 102, 103, 105, 106, 107, 108, 109, 110, 111, 112, 113(P), 114(P), 115, 125, 126, 127, 128, 141, 142, 143, 144, 185, 186, 187, 188, 85(P), 680, 686, 687, 688, 689, J.L. No. - 44 of Bishnupur Mouja, Under Rajarhat, P.S - Rajarhat, Dist- North 24 Parganas, West Bengal by **M/s. Merlin Projects Limited**.

Proposal No.:-SIA/WB/MIS/35854/2019, File No:-EN/T-II-1/024/2019

Type- EC

# INTRODUCTION

The proponent made online application vide proposal no. SIA/WB/MIS/35854/2019 dated

07.05.2019 along with copies of EIA/EMP seeking environment clearance under the provisions of the EIA Notification, 2006 for the above-mentioned project. The proposed project activity is listed at SL. No. 8(b) Townships and Area Development projects under Category "B1" of EIA Notification 2006. ToR was issued vide No. 383-2N-21/2019(E) dated 25.04.2019 by SEAC.

Stipulated conditions for EC was issued by SEIAA on 17.06.2019.

The project proponent had submitted sanction building plan on 27.08.2021.

### DELIBERATION IN SEIAA

SEIAA considered the recommendation of SEAC and observed that the following documents required to be uploaded in the PARIVESH Portal:-

- a) Land ownership and classification document.
- b) Developer agreement / power of attorney.
- c) Building Permit along with all sanctioned drawings.

#### RECOMMENDATIONS OF SEIAA

Therefore, the application for EC is deferred for additional information.

# CONCLUSION

Deferred (Additional Information).

(4) Proposed construction of PS GARMENT TRADE PARK at R.S. Dag Nos. 2594, 2595, 2596, 2597,2598, 2599, 2600, 2601, 2602, 2603, 2604, 2606, 2618, 2619, 2633, 2634, 2635, 2641, 2642, 2646, 3375, 3376, 3377, 3378, 3379, 3381, 3382, 3383, 3386, 3387, 3390, 3391, 3392, 3463, 3464, 3465, 3466, 3467, 3468, 3469, 3470, 3471, 3476, 3477, 3480, 3481, 3482, 3483, 3484, 3485, 3486, 3487, 3488, 3528, Mouza Unsani, J.L No. 10, under Bally Jagacha Block, near Kona Expressway, Howrah Municipal Corporation, Howrah 711 101, West Bengal by M/s. Howrah Haat Developers Pvt. Ltd. & Rajeshwari Enclave Pvt. Ltd.

Proposal No.:-SIA/WB/MIS/116328/2019, File No:-EN/T-II-1/070/2019 Type-EC

#### INTRODUCTION

The proponent made online application vide proposal no. SIA/WB/MIS/116328/2019 dated 26.10.2021 seeking environment clearance under the provisions of the EIA Notification, 2006 for the above-mentioned project. The proposed project activity is listed at SL. No. 8(a) Building and Construction projects under Category "B2" of EIA Notification 2006.

# DELIBERATION IN SEIAA

SEIAA considered the recommendation of SEAC and observed that the following documents required to be uploaded in the PARIVESH Portal:-

- a) Building Permit along with all sanctioned drawings.
- b) Provisional NOC from WBF&ES.
- c) Population calculation and water requirement calculation as per NBC, 2016.

#### RECOMMENDATIONS OF SEIAA

Therefore, the application for EC is deferred for additional information.

# CONCLUSION

Deferred (Additional Information).

# II CONSIDERATION OF TOR PROPOSALS

(1) Proposed expansion of capacity from 52 KTPA to 67 KTPA at J.L. No. 85 & 92, (Plot No. mentioned in Annexure – 1), Village – Sagarbhanga, Tehsil – Durgapur, Dist. - Paschim Bardhaman, West Bengal by **M/s. Graphite India Limited.** 

Proposal No.:-SIA/WB/IND2/67209/2021, File No:-EN/T-II-1/128/2021 Type-ToR

#### INTRODUCTION

The proponent made online application vide proposal no. SIA/WB/IND2/67209/2021 dated 02.09.2021 seeking Terms of reference (TOR) under the provisions of the EIA Notification, 2006 for the above mentioned proposed project. The proposed project activity is listed at S.No. 5(e) Petrochemical based processing (processes other than cracking & reformation and not covered under the complexes) under Category B of EIA Notification, 2006 and the proposal is appraised at state level.

The project was placed in the 43<sup>rd</sup> meeting of SEIAA held on 13.01.2022 and it was decided to conduct a hearing of the project proponent before a final decision on EC application is taken.

#### DELIBERATION IN SEIAA

The project proponent (PP) appeared before SEIAA for hearing and made the following submissions:-

- d) The PP have accepted the fact of starting the construction activities for the proposal without obtaining EC and inadequacy of greenbelt area in the present project site.
- e) During inspection of the project site by SEAC on 18.12.2021, it was observed that the green area for raising exclusive tree plantation area within the project site is inadequate.
- f) The PP informed that they have proposed to arrange for an additional land to meet up the shortfall in the plantation area.
- g) The PP should mention all the plot nos. constituting their project area.

In view of MoEF&CC O.M. No.22-21/2020-IA.III[E 138949] dated 28.01.2022 conveying the decision of the Hon'ble Supreme Court of India regarding the SoP of MoEF&CC dated 07.07.2021 dealing with identification and handling of violation cases under EIA Notification, 2006, the case can be considered for reappraisal under violation category.

# RECOMMENDATIONS OF SEIAA

Referred to SEAC for reappraisal.

# CONCLUSION

Refer back to SEAC.

(Ujjwal Kumar

Bhattacharya)

Chairman

(Prof. Madhumita Roy)

Member

(K. Balamurugan) Member Secretary

# SCHEDILE OF PLOTS!

Marian Int

3)	J. Ir. Hoat All J. Commission of the Commission		ES A RE
2)	Aren of Plots	,.,	50.45 Apres
3)	Name of Pargunns		Slippur & Sorgarh
4)	Reme of Mouzer		Copinathpur, Kadiha
6)	Noza of Police Station:		Dargapur
6)	Sub Registration Office:		Copalmath,
7)	District:		Burdwan.

#### GOPTHAPHPUR. J.T. Ro.85

C.S.Plot No.	XII, ВО1	TOURL NO:
0.8. lot 'n Pert 1191.	1550	. 2
C.S.Plot 'n Part 1190E	3994	- 11
C.s.Plot in Part 1193E	762 +	
c.s.Flot in Part 1207E	341,3853	2
c.s.flot in Part 1210E	3994	T. I.
C.S.Plot in Part 1909 E	1550	2
c,s,Plot in Full 1211C	3904	
C.S.Plot in Full 1212 E	3994	1
C.B.Plot in Part 12130	1060	. 1
C.S.Plot in Part 12141	761	1
C.S.Plot in Part 1215"	2952	1
C.S. Flot in Part 1216 "	132859,2856,28 2835,2841,2843	53,2846, ,2849
C.E.Plot in Part 121719	9282	1 2
C.S.Plot in Pull 1239	3994	1.0
C.S.Plot in Vall 1270	\$984	14.1
c.s.plot in Full 1831	2575	
0.5.Flot in Full 1232	613	1 1
c.s.Plot in Pull 1233	2502	1 2 7 3 7
c.s.Plot in Full 12218	1148	1
C.S.Plot in Full 1235	623	i i i i
C.B.Plot in Part 1936/	625	3
C.S.Plot in Full 1237	2417	1
	52	C.M.Flot in Part 1258.

C.S.PLOT NO	KR.NO:	TOUZI NO:
C.S.Plot in Part 1988	1969	3092
C.S. Plot in Part 1891N	613	1
C.S. Plot in Part 1849N	909	11 2
C.s. Plot in Pull 1989		1
	615	1
C.S.Plot in Part 1946 N	345	
C.S.Plot in Part 1847 N	3707	
C.S.Plot in Part 1250N	2676	1
C.S.Plot in Part 5129	508	
C.S.Flot in Part 6131	361	
0.5.Plot in Part 6132W5	341	
c.s.Plot to rull 5183 W	474	
O.S.Plot in Part 6134W	1029	
C.S.Flot in Pull 6135 W	191	
0.5.Plot in Pull 5136	474	1 1 1
or contanional space	4724	
C.S.Flot 10 Full 6137	1023	1
C.s.Plot in Full 6133	79.1	<b>.</b>
C.S.Plot in Full 6109	474	1
C.S.Plot in Pull 6140	1029	2
C.S.Plot in Pull 6148	1198	1
c.s.plot in Full 6142S	1183	-1
C.S.Plot in Full 6144	23/10,1296	
C.S.Plot in Poll 5145	1183	3
C.S.Flor in Full 6145	1183	3.00
C.E.Plot in Pull 6147	-RO - 200	1
c.s.plot in Pull 6148	788	1
C.S.Plot in Pull 6149	1274	1
C.S. Plot in Pull 6160	998	1
C.C.Plot in Full 6161	325	II . ha
G.S.Flot in Full 6351-	325	
C.8.Plot in " 5152	347,1296	12 .
C.S.Plot in Part 6153 N	2570	1
0.s.Plot in Part 6154N	908	100
	53	lot in Part 6155

C.E.PLOT NO.	KH. NO.		TOURT NO:
C.S.Plot in Part 6155	938		1
0.5. Mot in Part 6156	5915,2152	1200-1401-9	1
C-8.Plot in Pert 6181N	1098		12
C.S.Plot in Part 61827	3170,3088		2
C.S.Plot in Part Gala N	603		
C.S.Plot in Full 6214	347/1,1256		<b>a</b>
C.S.Plot in Full 6215	,89		+ 2
C.S.Plot in Full 6216	1046		12 14
O.S.Pict in Full 6217	1046		2
Cls_Flot in Full 6218	544		22
0.8.Plot in Full 6219	038,		$\mathbf{i}$
C.S.Plot in Full 6920	347/1,7256		3
Cis.Plot in Full 6221	4165		1
0.5.Plot in Full 6822	4166 .		
C.S.Plot in Full 6223	2999		2.
C.S. Plot in Full 6224	1561		1
C.S.Plot in Full 6225	128		1, 2
C.E.Plot in Pull 6298	4185		1
C.S.Plot in Full 6227	83		
C.s.Plot in Pull 6228	88		F22
0,5.Plot in Full 6229	98	A	1
C.S.Flot in Full 6230	88		2
C.S.Flot in Full 6231	£8 /		Taux
C.S. Plot in Full 6232	83		
C.S.Plot in Full 6233	4165		
C.S.Plot in Full 6234	38.		2.4
C.S.Plot in Full 6235	4108		
C.S.Plot in Full 6235	4165		
C.S.Plot in Full 6237	2863		
C.S.Plot in Full 6238	4165		
C.S. Plot in Pull 6939 C.S.Plot in Pull 5940	2789		
C.S.Flot in Full 0241	3972		

dispelor No:	K11.NO1	TOUZE NO:
G.S.Plot in Part GEAR?	399n	
C.S.Plot in Part 62437	3212,3124,3098,84 3499,3596	70,3477,
o.s.plot in Part 6252 N	4008	1
c.s.Plot in Part 6253 N	709	4.
C.S.Plot in Part 62541	4006	1
C.D.Plot in Pull 6255	3152	3083
C, S.Plot in Full 6256	1244	
0.5.Plot in Full 6257	59	
C.S.Plot in Full 6980	59 ;	
c.s.Plot in Full 6251	1590	-112
C.S.Plot in Full 6263	1690	7-2-12
C.B. Plot in Full 5254	1244	115.33
C.S.Plot in Pull 6265	768 •	1
0.s.Plot in Pull 6268	1046	
C.S.Plot in Full 6267	1244	
C.S.Flot in Full 6268	1746	
C.S.Plot in Full 6269	876	
C.S.Plot in Fall 8270	876,877	200 1 1
C.S.Plot in Pull 6271	1046	1 2
C.S.Plot in Pull 6272	338	- L 1
C.S.Plot in Full 6273	1046	
C.S.Plot in Full 6274	1046	1
C.U.Plot in Full 6275	3046	1 1 2
. C.5, Pot in Pull 6276	544	-1
0.5.Plot in Yull 6277	1568	1 1 1
C.E.Plot in Pall 6878	1650,1671	1
c.s.Plot in rull 6270	1227	17 11 2
C.S.Plot in Full 6500	B017:	_ 1
C.S.Plot in Full 5281	1227	
	2776,1227	, a
c.s.mot in Poll 6208		Plot in Full 6283

C.S. Plot in 'ull 6283	C.M.PLOY NO:	MH .NO.	tonat Hor
C.S. Plot in Full 6284 1227 1  C.S. Plot in Full 6285 1051 1  C tot in Full 6286 583 1  C tot in Full 6287 929 1  C.S. Plot in Full 6287 929 1  C.S. Plot in Full 6289 754 1  C.S. Plot in Full 6280 754 1  C.S. Plot in Full 6283 88 1  C.S. Plot in Full 6283 88 1  C.S. Plot in Full 6283 88 1  C.S. Plot in Full 9825 405 1   **EOUZA NADINA JE. NO. 92  C.S. Flot in Fart 1937 4 159 10  C.S. Flot in Fart 1941 4 158 10  C.S. Flot in Fart 1941 159 10  C.S. Plot in Fart 1944 4 127 10  C.S. Plot in Fart 1944 4 121 10  C.S. Plot in Full 1955 158 10  C.S. Flot in Full 1958 1050, 1383, 1857, 1858 10  C.S. Flot in Full 1959 462 10  C.S. Flot in Full 1959 462 10  C.S. Flot in Furt 1971 251 10  C.S. Flot in Furt 1973 288 10  C.S. Flot in Furt 1974 251 10  C.S. Flot in Furt 1974 493 4158  C.S. Flot in Full 1975 2942 10  C.S. Flot in Full 1975 2942 10  C.S. Flot in Full 1976 2942 10  C.S. Flot in Full 1977 493 4158  C.S. Flot in Full 1979 493 4158  C.S. Flot in Full 1980 474 4158	C.S.Plot in 1011 6983	2517	
C lot in all 6286		1227	1
### 10  ### 1	c.s.Was in 1911 6295	3053	
C.S.Plot in Full 6288 929 1  C.S.Plot in Full 6289 754 1  C.S.Plot in Full 6289 754 1  C.S.Plot in Full 6289 754 1  C.S.Plot in Full 6283 88 1  C.S.Plot in Full 6233 88 1  C.S.Plot in Full 6215 8539 4165 1  MOUZA MARTHA JL.NO.B2  C.E.Flot in Fart 1937\$ 159 10  C.S.Plot in Fart 1941\$ 158 10  C.S.Plot in Fart 1942\$ 159 10  C.S.Plot in Fart 1945\$ 127 10  C.S.Plot in Fart 1945\$ 158 20  C.S.Plot in Fart 1946\$ 2740,961 10  C.S.Plot in Fart 1946\$ 158 20  C.S.Plot in Fart 1954\$ 158 10  C.S.Plot in Fart 1954\$ 158 10  C.S.Plot in Fart 1954\$ 158 120  C.S.Plot in Full 1958 155 156 10  C.S.Plot in Full 1958 159 10  C.S.Plot in Full 1959 452 10  C.S.Plot in Fart 1971 201 10  C.S.Plot in Fart 1974 251 10  C.S.Plot in Fart 1974\$ 251 10  C.S.Plot in Fart 1974\$ 251 10  C.S.Plot in Fart 1974\$ 251 10  C.S.Plot in Full 1978 1371 10  C.S.Plot in Full 1978 298 10  C.S.Plot in Full 1978 298 10  C.S.Plot in Full 1978 298 10  C.S.Plot in Full 1978 2943 10  C.S.Plot in Full 1978 2943 10  C.S.Plot in Full 1978 493 4158  C.S.Plot in Full 1979 493 4158  C.S.Plot in Full 1979 499 4158  C.S.Plot in Full 1980 674 4159	C lot in ull 6286	583	15-1
C.S. Plot in Full 6289 754 1  C.S. Plot in Full 6290 754 1  O.S. Plot in Full 6290 754 1  O.S. Plot in Full 6295 88 1  C.S. Flot in Full 6235 88 1  EXCURA MADINA JL. NO. 92  C.E. Flot in Part 1957\$ 159 10  C.S. Plot in Part 1941\$ 158 109  C.S. Plot in Part 1942\$ 127 10  C.S. Flot in Part 1945\$ 127 10  C.S. Flot in Part 1945\$ 127 10  C.S. Plot in Part 1945\$ 128 10  C.S. Plot in Part 1945\$ 129 10  C.S. Plot in Part 1945\$ 129 10  C.S. Plot in Part 1945\$ 129 10  C.S. Plot in Fart 1954\$ 120  C.S. Plot in Fart 1954\$ 120  C.S. Plot in Full 1985 158 10  C.S. Plot in Full 1985 158 10  C.S. Plot in Full 1989 1859, 1383, 1857, 1858 10  C.S. Plot in Full 1959 462 10  C.S. Flot in Full 1959 452 10  C.S. Flot in Full 1959 453 10  C.S. Flot in Full 1979 493 4158  C.S. Flot in Full 1978 493 4158  C.S. Flot in Full 1978 493 4158  C.S. Flot in Full 1979 493 4158	C Plot in Full 6987	929	1. 3.
C.C. Plot in rull 6290 784 1  O.S. Plot in rull 6233 88 1  C.S. Plot in rull 6235 4165 1  MOUZA NADINA JL. NO. 92  C.E. Flot in Part 1937 1 159 10  C.E. Flot in Part 1941 159 10  C.S. Flot in Part 1943 1 127 10  C.S. Flot in Part 1945 1 127 10  C.S. Flot in Part 1945 1 127 10  C.S. Flot in Part 1947 1 158 10  C.S. Flot in Part 1947 1 158 10  C.S. Flot in Part 1947 1 158 10  C.S. Flot in Part 1955 1 10  C.S. Flot in Part 1955 1 10  C.S. Flot in Part 1955 1 10  C.S. Flot in Part 1958 1 1850, 1383, 1857, 1858 10  C.S. Flot in Part 1958 1 159 10  C.S. Flot in Part 1958 1 159 10  C.S. Flot in Part 1973 298 10  C.S. Flot in Part 1974 251 10  C.S. Flot in Part 1974 251 10  C.S. Flot in Part 1974 251 10  C.S. Flot in Part 1975 1371 10  C.S. Flot in Part 1975 2943 10  C.S. Flot in Part 1976 2943 10  C.S. Flot in Part 1977 493 4158  C.S. Flot in Part 1978 493 4158  C.S. Flot in Part 1980 574 4158	0.0.Flot in Full 6288	929	
0.8.Plot to Pull 6233 88 1  C.8.Plot to Pull 6235 4165 1  **MOUZA NADINA JL.NO.82**  C.E.Flot in Part 1937 159 10  C.E.Flot in Part 1941 158 10  C.E.Flot in Part 1945 158 10  C.S.Plot in Part 1945 127 10  C.S.Flot in Part 1945 127 10  C.S.Flot in Part 1945 158 10  C.S.Flot in Part 1947 158 10  C.S.Flot in Part 1947 158 10  C.S.Plot in Part 1947 158 10  C.S.Plot in Full 1955 158 10  C.S.Plot in Full 1958 1859,1383,1857,1858 10  C.S.Flot in Part 1953 159 10  C.S.Flot in Part 1971 251 10  C.S.Flot in Part 1971 251 10  C.S.Flot in Part 1971 251 10  C.S.Flot in Part 1974 251 10  C.S.Flot in Part 1974 251 10  C.S.Flot in Part 1974 155 1571 10  C.S.Flot in Part 1975 1371 10  C.S.Flot in Part 1977 403 4158  C.S.Flot in Part 1977 403 4158  C.S.Flot in Part 1979 483 4158  C.S.Flot in Part 1978 483 4158  C.S.Flot in Part 1979 483 4158	C.S.Plot in Full 6289	754	1
C.B. Plot to Full   S215   B533   4165   1	C.J.Plot in Full 6290	754	1 2
C.B. Plot to Full   S215   B533   4165   1	0.8.Plot in Full 6233	88	4 21 - 1
### MADINA JL. NO.92    C.E. Flot in Part 1937 %	C.S.Plet to Full 5215	4365	
C.F.Flet in Part 1937 5 159 10  C.B.Flot in Part 1941 5 158 10  C.S.Flot in Part 1945 6 127 10  C.S.Flot in Part 1946 7 127 10  C.S.Flot in Part 1946 7 158 10  C.S.Flot in Part 1947 7 158 10  C.S.Flot in Part 1954 7 158 10  C.S.Flot in Part 1955 155 10  C.S.Flot in Part 1958 159 10  C.S.Flot in Part 1958 159 10  C.S.Flot in Part 1958 159 10  C.S.Flot in Part 1971 159 10  C.S.Flot in Part 1971 159 10  C.S.Flot in Part 1974 159 159 10  C.S.Flot in Part 1974 159 159 10  C.S.Flot in Part 1974 159 159 159 10  C.S.Flot in Part 1975 159 159 10  C.S.Flot in Part 1976 159 159 159 159 159 159 159 159 159 159			
C.S.Flot in Part 19415\( \) 158 10  C.S.Flot in Part 1945\( \) 187 10  C.S.Flot in Part 1945\( \) 187 10  C.S.Flot in Part 1945\( \) 187 10  C.S.Flot in Part 1945\( \) 2740,961 10  C.S.Flot in Part 1947\( \) 158 20  C.S.Flot in Fart 1954\( \) 231 10  C.S.Flot in Fall 1958 155  C.S.Flot in Fall 1958 1859,1383,1857,1858 10  C.S.Flot in Part 1953\( \) 159 100  C.S.Flot in Part 1953\( \) 159 100  C.S.Flot in Part 1971 251 10  C.S.Flot in Part 1973 298 10  C.S.Flot in Part 1974\( \) 251 10  C.S.Flot in Part 1975\( \) 493 4158  C.S.Flot in Part 1975\( \) 493 4158  C.S.Flot in Part 1975\( \) 493 4158			10
C.S.Plot in Part 1845 W 127 10  C.S.Plot in Part 1845 W 127 10  C.S.Plot in Part 1845 W 2740,961 10  C.S.Plot in Part 1847 W 158 10  C.S.Plot in Part 1854 W 231 10  C.S.Plot in Fart 1854 W 231 10  C.S.Plot in Full 1855 158 10  C.S.Plot in Part 1858 W 1859,1383,1857,1858 10  C.S.Plot in Part 1858 W 159 20  C.S.Plot in Part 1858 W 159 20  C.S.Plot in Part 1858 W 159 20  C.S.Plot in Part 1871 251 10  C.S.Plot in Part 1873 288 10  C.S.Plot in Part 1874 251 10  C.S.Plot in Part 1874 251 10  C.S.Plot in Part 1874 251 10  C.S.Plot in Part 1875 1371 10  C.S.Plot in Part 1876 2843 10  C.S.Plot in Part 1877 483 4158  C.S.Plot in Part 1878 423 4158  C.S.Plot in Part 1878 483 4158  C.S.Plot in Part 1880 874 4158			20
0.6. Flot in Part 1945 W 2740,961 10  0.8. Flot in Part 1947 W 158  0.8. Flot in Part 1947 W 158  0.8. Flot in Part 1947 W 158  0.8. Flot in Fart 1954 W 231 10  0.8. Flot in Full 1958 155 156 10  0.8. Flot in Full 1958 1859,1383,1857,1858 10  0.8. Flot in Part 1958 W 159 10  0.8. Flot in Part 1958 W 159 10  0.8. Flot in Part 1971 251 10  0.8. Flot in Part 1973 288 10  0.8. Flot in Part 1974 251  0.8. Flot in Part 1974 251  0.8. Flot in Part 1974 251  0.8. Flot in Part 1975 2943 10  0.8. Flot in Part 1977 493 4158  0.8. Flot in Part 1978 493 4158  0.8. Flot in Part 1978 493 4158  0.8. Flot in Part 1978 493 4158  0.8. Flot in Part 1980 474 4158			20
C.S.Plot in Part 1945			10
C.S.Plot in Part 1947AV 158 . 10  C.S.Plot in Part 1954 bl 221 10  C.S.Plot in Pull 1988 158 10  C.S.Plot in Pull 1988 1859,1383,1857,1858 10  C.S.Plot in Part 1958V 159 10  C.S.Plot in Part 1971 251 10  C.S.Plot in Part 1973 288 10  C.S.Plot in Part 1974bl 251 10  C.S.Plot in Part 1974bl 493 10  C.S.Plot in Pull 1977 493 4158  C.S.Plot in Pull 1979 493 4158			10
C.S.Plot in Part 1954 to 201 10   C.S.Plot in Pull 1958 158 10   C.S.Plot in Pull 1958 1850,1383,1857,1858 10   C.S.Plot in Part 1958 159 159 10   C.S.Plot in Pull 1959 462 10   C.S.Plot in Part 1971 251 10   C.S.Plot in Part 1973 288 10   C.S.Plot in Part 1974W 251 10   C.S.Plot in Part 1974W 251 10   C.S.Plot in Part 1974W 251 10   C.S.Plot in Pull 1975 1271 10   C.S.Plot in Pull 1975 2943 10   C.S.Plot in Pull 1975 493 4158   C.S.Plot in Pull 1976 493 4158   C.S.Plot in Pull 1979 499 4158   C.S.Plot in Pull 1980 674 4158	4 10 10 10 10 10 10 10 10 10 10 10 10 10		20
C.S. Plot in Full 1988 158 10  C.S. Plot in Full 1988 1850,1383,1857,1858 10  C.S. Plot in Part 1958 159 20  C.S. Plot in Full 1989 452 10  C.S. Plot in Fart 1971 251 10  C.S. Plot in Part 1973 288 10  C.S. Plot in Part 1974 291 10  C.S. Plot in Part 1974 291 10  C.S. Plot in Full 1978 2949 10  C.S. Plot in Full 1978 2949 10  C.S. Plot in Full 1978 493 4158  C.S. Plot in Full 1980 474 4158		281	1-30
C.S.Plot in Full 1958 1850,1383,1857,1858 10  C.S.Plot in Part 1958 159 10  C.S.Plot in Full 1859 462 10  C.S.Plot in Part 1971 251 10  C.S.Plot in Part 1972 298 10  C.S.Plot in Part 1974W 251 10  C.S.Plot in Pull 1978 2943 10  C.S.Plot in Pull 1978 2943 10  C.S.Plot in Pull 1978 493 4158		158	20
C.S.Flot in Part 1958 1 10  C.S.Flot in Full 1959 462 10  C.S.Flot in Full 1971 251 10  C.S.Flot in - 1973 298 10  C.S.Flot in Pert 1974 251 10  C.S.Flot in Pull 1975 1371 10  C.S.Flot in Full 1976 2943 10  C.S.Flot in Full 1977 493 4158  C.S.Flot in Full 1978 423 4158  C.S.Flot in Full 1978 423 4158  C.S.Flot in Full 1979 493 4158  C.S.Flot in Full 1980 874 4158		1859,1383,1857,1858	20
C.S.Plot in Pull 1859       462       10         C.S.Plot in Part 1871       251       10         C.S.Plot in Pert 1874VJ       251       10         C.S.Plot in Pert 1874VJ       251       10         C.S.Plot in Pull 1875       1871       10         C.S.Plot in Pull 1876       2043       10         C.S.Plot in Pull 1876       2043       10         C.S.Plot in Pull 1876       493       4158         C.S.Plot in Pull 1878       493       4158         C.S.Plot in Pull 1878       493       4158         C.S.Plot in Pull 1880       474       4159			
C.S.Plot in Part 1971 251 10  C.S.Plot in - 1973 299 10  C.S.Plot in Part 1974M 251 10  C.S.Plot in Part 1974M 251 10  C.S.Plot in Part 1975 1371 10  C.S.Plot in Part 1977 493 4158  C.S.Plot in Part 1978 493 4158  C.S.Plot in Part 1979 493 4158  C.S.Plot in Part 1979 493 4158  C.S.Plot in Part 1979 493 4158		462	30
C.S.Flot in - 1973 298 10  C.S.Flot in Pert 1974W 251 10  C.S.Flot in Pull 1975 1371 10  C.S.Flot in Pull 1978 2049 10  C.S.Flot in Pull 1977 493 4158  C.S.Flot in Pull 1978 493 4158  C.S.Flot in Pull 1978 493 4158  C.S.Flot in Pull 1978 493 4158		Marine Day of the	30
C.S.Flot in Pert 1974W 251 10.  C.S.Flot in Pull 1975 1371 10.  C.S.Flot in Pull 1976 2049 10.  C.S.Flot in Pull 1977 493 4158  C.S.Flot in Pull 1978 493 4158  C.S.Flot in Pull 1978 493 4158  C.S.Flot in Pull 1979 493 4158			To The
C.S.Flot to Full 1975 1371 10  C.S.Flot to Full 1976 2049 10  C.S.Flot to Full 1977 493 4158  C.S.Flot to Full 1978 493 4158  C.S.Flot to Full 1978 493 4158  C.S.Flot to Full 1980 674 4159			in.
C.S.Flot in Full 1976 2049 10  C.S.Flot in Full 1977 493 4158  C.S.Flot in Full 1978 493 4158  C.S.Flot in Full 1978 493 4158  C.S.Flot in Full 1980 674 4159			30
C.S. Flot th vall 1977 493 . 4158  2.0. Plot in vall 1976 493 . 4158  C.S. Flot in Fall 1978 493 . 4158  C.S. Flot in Fall 1980 674 4159			10
2.0.Plot is 'ull 1976 499 499 4158 C.S.Plot in Pull 1979 499 499 4158 C.S.Plot is Pull 1980 674 4159			
C.S.Flot in Pull 1978 493 4158 4158 674 4158			4158
2.150/1204 TB (ATC 120)		493	4158
	C.S.Plot in Pull 1980	824	#159 _
		a Plat in F	m11-1081

0.3.PLOZ NO:	KIL. 110:	TOUZI NO:
C.S.Plat in Yull 1981	903	4158
C.u. Plot in Pull 1982	490	4158
C.S.Plot in Pull 1983	490	
C.S. Plot in Full 1984.	490	4158
C.S.Plot in Pull 1985	493	4158
*C.S.Plot in Full 1986	493	4159
C.S.Plot in Part 1987N		4158
C.S.Plot in Part 1988N	2935,2936,2937,2938	
C.S.Plot 1: Part 1989N		如图
C.S.Plot in Full 1990	473,1780,2025,2027,2	024 4158
C,5.Plot in Pull 1991	492	4158
0.5.Plot in Fall 1992	474	4158
C.S.Plot in Pull 1999	492	4158
C.C.Plot in Pull 1995	1000 to 1011	4158
C.S.Plot in Full 1994	492	10.
C.S.Plot in Full 1996	2926	4158
C.S.Plot in Full 1997	1334,1336,1466,1837	10
C.S. Plot in Part 1998(W)	931,251	20
C.E.Flot 14 Full 1999	492	30
C.S.Plot in Full 2000	474	4158
C.S.Plot in Pull 2001	1012	4158
C.S.Plot in Full 2002	3012	10
C.S.Plot in Part 2003 to	153	10
C.S.Plot in Part 2009 N	1682,1725,1735,1821	10
C.d.Flot in Part 2009 E	1556	7 20
O. D. Plot in Part 2010 F	358,2331,2742	20
C.J.Plot in Part 2011 E	478	10
C.S.Plot in Part 2012 E		4158
C.S. Plot in Pull 2018	455	10
C.S. Plot in Full 2014	478	4158
	208	20
C.S.Plot in Pq11 2015	1676,1781,1783	20
C.C.Plot in all 2016	1372	10
C.c.Plot in Full 2019	1783,1600,1781	
C.S.Plot in Pull 2020 -	1095,1092,1252	
		10
	C.C.Plot in	orr 5051

CLY.PLOT NO.		131.			Tourt	NO:
C.s.Flot in Full	5057		1012		20	
C.S.Plot In Foll	2022		1001 to 100	980	10	
C.b. Plot in Pull	2023	M.	1092,3095,	1505	30	
d.S.Plot in Full	2025		1001 to 10	38	20	
"C.E. plot in Full	8026		1018	10	10	
C.E.Plot in Wall	2027	2	727		10	
C.E.Plot in Pull	2022		747		10	
C Plot in Part			503		4158	
C.E.Plot in Part	काउपनिष्ट		603		4158	
MOURA - COPINATHP	0188					
C.S.Plot in Full	8141		191,474/1,	1027,1183	120	
C.S. Plot in Part	6212N		2539		1. 1.	
G.S.Plot in Part	6258		673		$-1_{2N}$	
C.S.Plot in Part	6259		613		A 5.	
C.S.Plot in Full	6262		2671	POSSTS IN	1 , 1:	
C.C.Flot in Part	0278		1650,1671	nor yer	, 1	
MOUZA - GADIHA				DELIVERED		
C.S.Plot in Part	1938		412		- 20,	
C.C.Plot in Part	2957		312		- 10	
C.C.Plot in Part	1060		200		20	
C.S.Plot in Part	1972		251		20	
G.G. Plos in Yull	2037		1606,1781,	1783	10	
C.S.Flot in Juli	2018		1001 to 100		10	
C.s.Plot in Pull	2024	4.4	2520.2523,	2520,2520	30	
0.".Plot in 1911	<b>2028</b>		585		20	
C.S. Plot in Fert	2030		503	4.75	4158	
C.M.Flot to Mart	2001		503		4158	

Charly Hard

# CENTER CALK OF POSSESSITOR.

Cortified that I have this day the Ard March, 1935
received possession at the hand of Bhri Tusher Ranti Cheuchuri,
Surveyor, Durgapur Development Authority of 50.45 acres of
land mentioned in the schedule below situates in nousa Copinathpur, Jh. No.85, and nousa Mediha, Jh. No.92, P.S. Durgapur
Dist. Burdwan out of the area sequires under Declaration
No.20060 L.A. dated the 3.12.64 published at pages 3865-3566,
Part-1 of Calcutta Cozettee "Extraordinary of the 4th idea,
for Development of Industries is Durgapur Area (Block 'Z'
south of Station Approach Maed) and nosses inc delivered
under Section 17(1) of the L.A.Ast I of 1894 under 0.0.No.
2006/L.A. dated 9.12.64 pending the terms and conditions of
the decise of the said land being finally sottled by the
development 4 Planning (Purgapur Industries) Depti. Covt.
of West Bengal.

# SCHETHIR OF PLOTS.

	Continue	pur, d	F. 95.00		
C.g.Plot in	E.H.No.	Touz!	G.S.Flot No.	Mi.Ro.	Tour No.
3.3.Plot in Part 1191	1550	1	C.C.Plot in Pull 1237	2417	
C.S.Plot in Part 1192	3994	3	s " " Part 1238	1969	3035
C.s. Flot in Part 1193	762	31	C.S.Plot in Fart 1241	613	
C.S.Plot in Part 1207	241,3853	1	c.S.Plot in Port 1243	500	
C.S.Plot in Part 1210	3994	2	cyr. riot in .ull 1220	615	
Cos.Plot in Pert 1209	1550	12	C.M.Plot in Part 1946	346	
C.s.Plot in Full 1211	6994	3.	0.5. Mot to Part 1247	1707	
C.E.Plot in Full 1212	3204	3	camplet in Part 1250	THE STATE OF THE S	
C.S. Plot in Part 1213	1660	3	2 Plot in Part 6128	cos	
C.S.Plos in Part 1214	761		c. 1. Pos in Part 6131	341	
C.J.Plot in Part 1215	2852	1	C.S.Plot in Port 6188	341	1
c.s.Plot in Part 1216					

S.S.Plot to Part 1916 ...

in in its angle in the second	R.H.No.	iouzi ilo.	C.S.Plot in	KH.No.	Couzi
in Part 1216	192950,		d.n.plot in Pull 6133	474	11
	2846,2835,		0	1029	100
	2841,2843,	1	c.s.Plat in Full 6131	88	3
in Part 1217	3182	1	C.H.Plat in Wall 6232	88	15
- in Full 1829	2994	1	c.s.plot in Pull 6233	4165	Í
- in Pull 1250	3004	1	c.s.Plot in 'ull 6234"	88	1
at in Full 1281	2675	2	C.S.Plot in Pull 6235	4165	
11 in Pull 1238	613	1	C.S.Plot in Pull 6236	4165	1,
. in Pull 1833	2502	1	0.0.216t 4n Full 6237	2863	
in Full 1206	1148	1	C.S. Plot in Poll 6238	4,165	1
00 in Full 1235	612	41	C.B.Plot in Full 6239	2789	
in Part 1236	6)2	1	c.s.Floc in Foll 6240	83	2
et in Full 6135	191	1	C.S. Plot in Pull 6201	1 3972	1/2
oi in Pull 6136	1074		C.S.Plot in Part 6842	3929	1
at in Full 6137	1029	2	C.R. 20t in Port 6243	3212	
or in /011 6128	191	-	13. 4. 3.	3194 3098	1 41
lot in Pull 6129	474	3		3470 3477 3490	
lot in Full 6140	1050	2		3596	1 1
lot in Full 6142	1123	1	C.S.Plot in Part 6252	4008	计算法
lot in rull 6143	1183	12	C.S.Plot in Part 6253	709	1
iot in Full 6144	2340,1256	1			
iou in Pull 6145			c.p.plot in Pull 6286	2051	1
tet in bull 6146	1183	$r^{-}\frac{1}{2}$	6.1.Plot in Full 6256	583	17
lot in Pull 6147	90		5.5.Flot in Tall 6987	929	3
let in [ull 6148		1	d.3.Plot in Tall 6888	920	1
iot in full 6:49		1	C.F. Mot th Yull 6088	754	25,
lot in Pull 6160	t in the last	. j. j.	eriop (n Puli 6890	1754	3
lot in Full 6151		1	0.5.93ot in Vill 6233	88	1
101 10 Pull 6152			0.258		
Not in Part 6150	bill Paris	1	d.s.flot in Pull 9215	4565	.1
H W W 6164	OSH .	1, 1	60		
0.000100	n Part 6769				
				100	

	ю			

J.Plot

-.Plot C.Plot S.Plot .Plot .Plot S.Plot .Plot

.Plot Plos -Plot Plot .Plot

Plot Flot Jiat Plot

Flot · Ne alot: Blot Plot

Lot

iot

35 Mot

200 Ser.

.s.plot No.	EH.No.	Tonzi	d.S. Flot No.	KN.No.	Touri
.s.Plot in Fart 6155	0.28		Mauza Padtha J. 10, 82		
.S.Plot in Part 6166	59	1			
.S.Plot In Part 6181	1698	1	C.F.Flot 'n Part 1937	1/350	20
.s.Plot in Pert 6182	3370,0000	1	C.M.Plot in Part 1941	158	10
.d.Flot in Pert 6213	603	1	C.S.Plot in Part 1948	159	30
.v.Plot in Full 6214	347/1,125	5 1	C.C.Plot in Part 1945	127	10
.2.Plot in Pull 6215	89	1	0.5. Plot in Part 1946 2	740,561	20
" " G215	1046	1.	C. C. Plot in Part 1947	158	20
.s.Plot in Full 6217	1046	3	O Plot in Pert 1564	231	30
.S.Plot in Pull 6218	5/4	1	C.C.Plot in Pull 1965	158	20
H 6219	233		0.5.Plot in Full 1956	1869,13	
Plot in Tull 6227	347/1,125	G 1		1857,185	98,10
. s. plot in Pull 6221	4165	71	0.0.Plot 1- Part 1958	359	710
	4165	i	J.9,126t in Yull 1991	392	4158
.5.Plot in Full 6223	300.0	2	C. 1. Plot 1 9ull 1902	474	4158
.s.Plot in Full 6224	1561		C. 9. Plot in Full 1923	402	4158
0.0.71ot in Pull 6226	E8 .		C Plot in Pull 1934	492	4156
.S.Plot in Full 6298	4105	4	C.A.Plot to ull 1995	tone	
S.Plet in Full 6227	53	7		0 1011	
C.S.Plot in Full 6228	68	32	c.s.Plot in Full inco	8986	
	EB	3	0.0.Flot in Pull 1997	1324,13	36
.s.flot in full 6230	88	3.		1466,18	ar 12
C.C.Plot in Part 8254	4005	a	C.F. Mot in Part 1998	931,251	12
	3152	3003	d126t in Full 1279	492	4152
0.5.710t in Poll 6256	1244	2.1	as Mot in Pull 2000	474	
5.5.Plot in Full 6257	59	3	o. Triot in Full 2001	1012	14.7
Plot in 1 ml 6260		1	d. Plot in Full 2002	3035	
CPlot in Full 6867	1690	2	c Plot in Mart 2003	253	100
C.S.Plot in Dall 6203	1590	1	c Mot In Part 2004	1899,17 1735,18	75 71
0.0.plot in Ju <sup>11</sup> 6284	1214	2	the state of the state of		
0.5.plot in Pull 6965	76a		c 166 to Pert 5000		
2.5.Plot in Full 6256 2.5.Plot in Full 6267		1-7	0.0.010t in Part 2010	359,233 2742	1,

.Flot No.		EE.No.	fourt No.	G.6.Plot	No.		MI.No.	Touzi
.Plot in Full	5208	1046		c. Thou	In Part	2011	478	4158
.Flot an Full	0260	876	1	C.S.Plot	In Part	surs	465	20
.Plot in thill	6270	875,877	1	0.1.12ot	10 0001	2013	478	4158
Plot in Pull	6171	2046	a	CPlot	in Pull	2014	298	ot
Plot in Full	6272	538	2	o.U.Plot	In Fall	2014	1660,17	81
L.Plot in Full	6273	1048	1	G.D.Plot	A 1744 7	9036	1371	20
Plot in Pull	6274	1046	1.1			2010		
.Plot in Full	6275	2046	2.	G.C.Plot	in Full	2019	1780,16	20
.Flot in Full	6276	544	A 25	C.n.Plot	in Full	2020	1095,10	92
Plot in Fall	6277	1869	1				1262	10
Plot in full	6278	1650,167;	2	C.H.Plot	in Full	2021	1013	20
Mot in Full	6879	1027	1.0	C. Plot	in Full	2028	inni to	10
.Plot in Full	6280	2517	1 25	C. 0. 710t	1n 2011	2023	3008.30	95
.Flos in Full	6291	1227	. 🐃				1568	30
Plot in Full	G232	2776,122	7 - 2	0.5,Plot	in Full	2025	1001 to	10
.Plot in Full	6283	2517	24	C.U.Plot	in Juli	2025	1012	10
.Plot in Pull	6234	1227	1 2	C.S.Plot	tu "all	2027	727	20
r Rediby Ju.				C.F.Plot	tn Full	20.50	747	20
.list in Fill	Y his	462	10	C.S.Plat	in Part	2030	503	4158
Plot in Part		251	10	C.S.Plot	in Part	2032	503	4158
Plot in bull		see	10					
Plot in Part	1974	251	10	1.5				
Not in Full	1975	1871	מנ					
" 1, To	1976	2943	30					
Plot in Tull	1977	493	4158					
Flot in full	1978	493	4168					
Plat in Full	1079	493	4158					
Plot in Full	1980	474	4358			- P	3	
Plot in Yull	1021	453	4158					
Plot ir Juli	1982	490	4158					
flot in cull	1983	450	4158			April 4		
Not in Full	1964	490	4158	62	37			
C.S.1	lot i	in Fall vo	32					

C.S.Flot Ro.	KH.Fo.	ZZ. Touri	C.O. Plot No.	KH.No. Touzi
C.s. Plot in Pull 198		4159		No.
C.S.Plot in Full 1886		4158		
C.M.Plot in Pert 1987	29.37 ,295	36 95 - 70	1 10 ho	
C.S.Plot in Part 1998	495	4158		
J.S.Plot in Pert 1989	473,1780 2025,202 2024	7 4158		
C.Plot in Pull into	474	4158		

C.S.PLOZE OF UNITED PORSES ION A R NOT YET DELIVERED TO DIRECTOR DEVILOPMENT AUTHORITY.

Vested land in Moura Copinathour, Jl. No.85

Vested land in Morze - Madika

9.S.Plot in full	KE.Mo.	Tours	No. C.D.Plot No.	
i.S.Plot in full diag	476/1			KH.No. Tourt
.5.Plot in Port 6210	1029,1 2638 613	189 1	C.S.Plot in Part 1938 C.S.Plot in Fall 1957	412 10 412 10
8.Plot in * 5253	613	1 1	C. Plat in Part 1069 C. Plat in Part 1979	251 10
S.Plot in Port 6278	1650, 1671		C.H. Plot in Full 2017	1660,1781 1753 10 1001 to
			FOR THE PARTY OF T	1003 10 2550,2523 2526,2539 10
			C.S. Plot in Part 2020	865 10 503 4158
			3.6.Plot to Part 2031	500 4158

8.) Total area todinging vested ) and (shown in red line) = 55.00 scres. Vested lend (about th green) = (-) 4.55 serss.

Posses-in delivered to M/s. Graphite India 111.-50.45 ESPES.

Altogether 1

Altogether measuring over more or less 50.46 seres bounded to red colour in mouse Copinsthour, Jl. 20.25 and mouse Medike, Al. 20.02, P.S. Durgspur, Sub-Segistrer Stites Copelmoth, Pargel a Silmour & Gergain, Dist-Durgspur.

Area bounded on the

North by - bagarbhanga 9171age,

South by - Covt. acquired lend (". Mly. stding

Sant by - Onen land, Sargerthango Village

West by - Circular road to Eighan Ch. Hestion, (damaitshed) and Hindusthan Defractorian

Possession Made over by :

Home Say- Seent Kundu

Designation: Draughtsman D.F.A.

DATE

Home : 30%- Tuellar Kanti Chousbort

Designation: parveyor
| Development |
| Authority.

Name : 66/- Koden Mohan Matty

Designation: Amin

Cata: 3.3.65

Name : SA/- B. F. Sinha

Estate Officer Pursepur Tovelopment Authority

Deter 2.2.55

Possession teken ever by:

Name: for Craphite India Ltd., Sd/L T legible, Designation: Authorized representative.

Date : 3,3,65

SP TITEBBILDED DY:

Under Sd/- A.K. Cupte.

Designation: Secretary
Furgapur Development
Authority
Furgapur-2.

Datas 9 9 AR