329/2956

पावती

Original/Duplicate

Tuesday, February 26, 2019

नोंदणी क्रं. :39म

3:00 PM

Regn.:39M

पावती क्रं.: 3061

दिनांक: 26/02/2019

गावाचे नाव: आकुर्डी

दस्तऐवजाचा अनुक्रमांक: हवल11-2956-2019

दस्तऐवजाचा प्रकार : अँग्रीमेंट टू लीज

सादर करणाऱ्याचे नाव: भाडेकरू एम्पायर फाऊंडेशन तर्फे ट्रस्टी श्री मेहेरनोश तलाटी

नोंदणी फी दस्त हाताळणी फी रु. 30000.00

रु. 1700.00

पृष्ठांची संख्या: 85

एकूण:

रु. 31700.00

आपणास मूळ दस्त ,थंबनेल प्रिंट,सूची-२ अंदाजे 3:22 PM ह्या वेळेस मिळेल,

सह दुय्यम निवंधक, हवेली-11

बाजार मुल्य: रु.125862617 /-मोबदला रु.5626335/-

भरलेले मुद्रांक शुल्क : रु. 5670000/-

सह दुय्यम निबधक (वर्ग-२) हवेली क्र ११

1) देयकाचा प्रकार: eChallan रक्कम: रु.30000/-

डीडी/धनादेश/पे ऑर्डर क्रमांक: MH012255763201819E दिनांक: 26/02/2019

वँकेचे नाव व पत्ता:

2) देयकाचा प्रकार: DHC रक्कम: रु.1700/-

डीडी/धनादेश/पे ऑर्डर क्रमांक: 2602201905793 दिनांक: 26/02/2019

वँकेचे नाव व पत्ता:



सूची क्र.2

दुय्यम निबंधक : सह दु.नि. हवेली 11

दस्त क्रमांक : 2956/2019

नोदंणी: Regn:63m

गावाचे नाव: आकुडी

(1)विलेखाचा प्रकार

(2)मोबदला

अँग्रीमेंट टू लीज

लेह दुय्यम निबंधक

(3) बाजारभाव(भाडेपटटयाच्या बाबतितपटटाकार आकारणी देतो की पटटेदार ते नमुद करावे)

5626335 125862617

Rs.20 (20ক

(4) भू-मापन,पोटहिस्सा व घरक्रमांक (असल्यास)

1) पालिकेचे नाव:पिंपरी-चिंचवड म.न.पा. इतर वर्णन :, इतर माहिती: विभाग नं 5/60(दर निवासी सदनिका 46390/- जिमन 12360/- प्रती चौ मी)गाव मौजे आकुर्डी येथील सर्वे नं 127/1ए/1ए/ए यांसी सिटीएस नं 4780 यांसी क्षेत्र 6070 चौ मी या मिळकतीवर बांधण्यात येणा-या शाळा इमारती मधील टॉवर ए मधील तळ मजला यांसी बिल्टअप क्षेत्र 16,075 चौ फुट(भाडेपट्टा मुदत 30 वर्षे,रिफंडेबल सिक्युरिटी डिपोजिट 56,26,335/-)(बांधकाम 16075 चौ फुट यांस निवासी सदनिका दर व शिल्लक जिमनीस जिमन दर)( ( Survey Number : 127/1ए/1ए/ए ; C.T.S. Number : 4780 ; ) )

(5) क्षेत्रफळ

1) 16075 चौ.फूट

(6)आकारणी किंवा जुडी देण्यात असेल तेव्हा.

(7) दस्तऐवज करुन देणा-या/लिहन ठेवणा-या पक्षकाराचे नाव किंवा दिवाणी न्यायालयाचा हुकुमनामा किंवा आदेश असल्यास,प्रतिवादिचे नाव व

1): नाव:-भाडेकरू एम्पायर फाऊंडेशन तर्फे ट्रस्टी श्री मेहेरनोश तलाटी वय:-61; पत्ता:--, -, -, सिटीएस नं 104-ई, अंस्टर सोसायटी, फायर ब्रिगेड रोड, ओबेरॉय मॉल समोर, दिंडोशी, मलाड ईस्ट, मुंबई, -, मलाड पूर्व, MAHARASHTRA, MUMBAI, Non-Government. पिन कोड:-400097 पॅन नं:-AAATE3549C

(8)दस्तऐवज करुन घेणा-या पक्षकाराचे व किंवा दिवाणी न्यायालयाचा हुकुमनामा किंवा आदेश असल्यास,प्रतिवादिचे नाव व पत्ता

1): नाव:-मालक रैराह व्हीटीपी व्हेंचर्स एलएलपी तर्फे भागीदार श्री सिद्धार्थ कांतीलाल खिंवसरा यांच्यातर्फे कबुली जबाबा साठी कु मु म्हणून श्री आनंद देवशीलन पिल्ले वय:-37; पत्ता:-प्लॉट नं: -, माळा नं: -, इमारतीचे नाव: -, ब्लॉक नं: सिटीएस नं 1183, फा प्लॉट नं बी, सी 557/ए (पी), ऑफिस नं 202, दुसरा मजला, एफ सी रोड, शिवाजीनगर, पुणे , रोड नं: -, महाराष्ट्र, पुणे. पिन कोड:-411005 पॅन नं:-AAQFK1511Q 2): नाव:-मालक रैराह व्हीटीपी व्हेंचर्स एलएलपी तर्फे भागीदार श्री निलेश विलासकुमार ... पालेशा व श्री भुषण विलासकुमार पालेशा यांच्यातर्फे कबुली जबाबा साठी कु मु म्हणून श्री गणेश ज्ञानेश्वर पवार वय:-50; पत्ता:-प्लॉट नं: -, माळा नं: -, इमारतीचे नाव: -, ब्लॉक नं: सिटीएस नं 1183, फा प्लॉट नं बी, सी 557/ए (पी), ऑफिस नं 202, दुसरा मजला, एफ सी रोड, शिवाजीनगर, पुणे , रोड नं: -, महाराष्ट्र, पुणे. पिन कोड:-411005 पॅन नं:-AAQFK1511Q

(9) दस्तऐवज करुन दिल्याचा दिनांक

26/02/2019

भी जक्कल वाचली

अस्सलवर हकुम नक्कल

(10)दस्त नोंदणी केल्याचा दिनांक

26/02/2019

रुजवात घेतली

(11)अनुक्रमांक,खंड व पृष्ठ

2956/2019

(12)बाजारभावाप्रमाणे मुद्रांक शुल्क (13)बाजारभावाप्रमाणे नोंदणी शुल्क 5670000 30000

यम निबंधक (वर्ग-२) हवेली क्र.१९

(14)शेरा

मुल्यांकनासाठी विचारात घेतलेला तपशील:-:

मुद्रांक शुल्क आकारताना निवडलेला अनुच्छेद :- :

(i) within the limits of any Municipal Corporation or an annexed to it.

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	AND	,	
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	(THE LESSEE)		100
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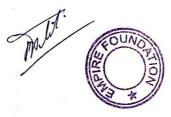






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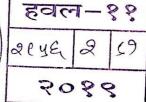
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Page 2/2

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# **Receipt of Document Handling Charges**

PRN 2602201905793 Receipt Date 26/02/2019

Received from EMPIRE FOUNDATION, Mobile number 0000000000, an amount of Rs.1700/-, towards Document Handling Charges for the Document to be registered on Document No. 2956 dated 26/02/2019 at the Sub Registrar office Joint S.R. Haveli 11 of the District Pune.

₹ 1700 Payment Details

DEFACED

Bank Name	IBKL	Poursont Date	
	IBIC	Payment Date	26/02/2019
Bank CIN	10004152019022604967	REF No.	204033131
Deface No	2602201905793D	Deface Date	26/02/2019

This is computer generated receipt, hence no signature is required.



# CLAUSES

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हवल- ३१ २८५६ ६ ८१ २०३९

This Agreement to Lease ("this Agreement") is made and executed at Pune on this [26"] day of [Feb.], in the Christian Year Two Thousand and Nineteen (2019);

#### BETWEEN

RAIRAH VTP VENTURES LLP, a limited liability partnership incorporated under the provisions of the Limited Liability Partnership Act, 2008 holding LLP Identification No. AAF-6546 and having its registered office at CTS no. 1183, F.P. No. B, C 557/A (P), Office no.202, 2<sup>nd</sup> Floor, F.C. Road, Shivaji Nagar, Pune-411016 (holding Income Tax PAN no. AAQFK1511Q), hereinafter referred as "the Lessor" (which expression shall unless it be repugnant to the context or meaning thereof be deemed to mean and include its successors and permitted assigns) of the One Part;

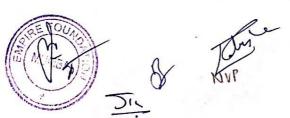
#### AND

EMPIRE FOUNDATION, a Public Charitable Trust duly registered with the Charity Commissioner, Mumbai, Maharashtra under the provisions of the Maharashtra Public Trusts Act, 1950 under the Registration No.E-26236 (M), having its office at City Survey No. 104-E, near Aster Society, Fire Brigade Road, Opp. Oberoi Mall, Dindoshi, Malad East, Mumbai 400097, (holding Income Tax PAN AAATE3549C) hereinafter referred to as "the Lessee" (which expression shall unless it be repugnant to the context or meaning thereof be deemed to mean and include the Trustees for the time being and from time to time of the said Trust, and the successors in interest and assigns of the said Trust) of the Other Part;

The Lessor and the Lessee are herein individually referred to as "a Party" and collectively as "The Parties".

#### **RECITALS:**

- A. The Lessor has inter alia represented to the Lessee and hereby declares that:
  - i. At all relevant times prior to 19th September, 2018, one Mr. Siddarth Khinvasara was seized and possessed of and otherwise well and sufficiently entitled as the sole and absolute owner to all that piece and parcel of land or ground admeasuring 6,070 square meters bearing CTS no.4780 and Survey no.127/1A/1A/A of Village Akurdi, Taluka Haveli, District Pune; and within the limits of the PCMC ("the said Land"). The said Land is shown as marked in red colour boundary lines on the plan annexed hereto and marked as <u>Annexure</u> 'A' and is more particularly described in the Schedule hereunder written
  - ii. By and under a Sale Deed dated 19th September, 2018, duly registered with the Sub-Registrar of Assurances Haveli 16 under number HVL16-15183-2018 made and executed by the said Mr. Siddarth Khinvasara in favour of the Lessor herein, the said Mr. Siddarth Khinvasara has sold, transferred and conveyed the said Land to and in favour of the Lessor herein at and for the consideration and on the other terms and conditions more



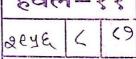


particularly set out therein.

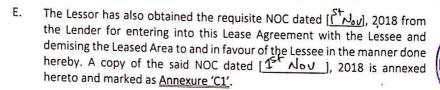
- iii. The Lessor has paid the entire consideration to Mr. Siddarth Khinvasara (by crediting the capital account of the said Mr. Siddarth Khinvasara, who is a partner in the Lessor firm) as was payable by the Lessor to Mr. Siddarth Khinvasara for purchase of the said Land and the said Mr. Siddarth Khinvasara has put the Lessor in quiet, vacant and peaceful possession of the said Land.
- iv. The Lessor is thus, seized and possessed of and otherwise well and sufficiently entitled to the said Land as the absolute owner thereof.
- v. The said Land is capable of being built upon, by construction of a new multistoried -building thereon, which can be used as a school/educational institute ("the Proposed Building").
- vi. The Lessor has obtained certain financial assistance/loans from Housing Development Finance Corporation Limited (hereinafter referred to as "the Lender") and as a security for repayment of the said financial assistance/loans, the Lessor has created a mortgage over the said Land in favour of the Lender vide a Deed of Mortgage dated 29/09/2018 registered with the Sub-Registrar of Assurances Haveli 10 under number HVL-10-19362-2018.
- B. On the basis of the aforesaid and certain other representations and assurances as set out hereinafter, made by the Lessor to the Lessee, the Parties hereto have entered into certain negotiations and on conclusion of such negotiations, it is mutually agreed by and between the Parties hereto that:
  - i. The Lessor shall at its own costs and expenses, put up construction of the Proposed Building on the said Land, as per the plans and specifications mutually agreed upon between the Parties hereto (as provided hereinafter), in accordance with the provisions of DCR; and in accordance with the approvals to be obtained by the Lessor from the PCMC and other concerned authorities in terms of the Agreed Specifications; and
  - ii. On completion of construction of the Constructed Demised Area of the Proposed Building, as elaborated hereinafter, the Constructed Demised Area and the entire said land viz. the Leased Area (as defined hereinafter) shall be demised on a leasehold basis by the
     Lessor to and in favour of the Lessee on the terms and conditions as recorded in this Agreement.
- C. Prior to the execution hereof, the Parties have with mutual consultation finalised the plans and specifications, according to which the Lessor shall put up construction of the Proposed Building on the said Land (collectively "the Agreed Specifications") as set out in <u>Annexure 'B'</u> hereto. It is clarified that though this Agreement pertains to a grant of lease by the Lessor in favour of the Lessee of only the Leased Area, the Agreed Specifications pertain to the entire Proposed Building.

The WAR Down





The Lessor has made an application to the PCMC and has obtained approval of plans for construction of a part of the proposed Building and the PCMC has issued the development permission dated [1], 2018 in respect of the construction of the entire Proposed Building. Amexed hereto and marked as Annexure 'C' is a copy of the said development permission dated [1], 2018, issued by the PCMC to the Lessor with regard to construction of the Proposed Building. The construction approvals with regard to the remainder of the Proposed Building (to the extent not approved) will be obtained by the Lessor in a phased manner.



F. The Parties being desirous of reducing to writing, the terms and conditions agreed upon between themselves are executing this Agreement.

NOW, THEREFORE, IN CONSIDERATION OF THE MUTUAL COVENANTS AND AGREEMENTS SET FORTH HEREIN AND FOR OTHER GOOD AND VALUABLE CONSIDERATION, THE RECEIPT AND SUFFICIENCY OF WHICH IS HEREBY ACKNOWLEDGED, THE PARTIES HERETO AGREE AS FOLLOWS:

# 1 DEFINITIONS AND INTERPRETATION

# 1.1 Definitions:

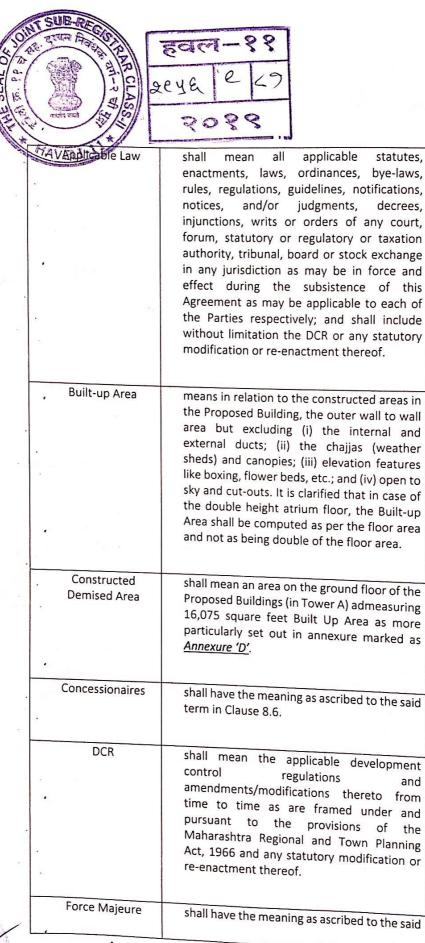
- 1.1.1 In the body of this Agreement, various terms or words or phrases are defined at various places (including in the Recitals) and such defined terms or words of phrases shall have the meanings ascribed to them in this Agreement, unless such meanings are inconsistent with the context of the relevant provisions hereof.
- 1.1.2 In addition to and without prejudice to what is set out in Clause 1.1.1 hereof, the following terms, words and phrases, unless inconsistent with the context, shall have the meanings ascribed thereto in the following table:

<u>Term/Phrase</u>	<u>Ascribed Meaning</u>
Agreed Specifications	shall mean the specifications and plans and the scope of construction work to be carried out by the Lessor mutually agreed upon between the Parties hereto, with regard to the construction of the Proposed Building by the Lessor; copies whereof are annexed hereto and marked as <u>Annexure 'B'</u> .

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FSI	shall mean the floor space index viz. the ratio that the permissible construction on a particular plot of land bears to the area of such plot and shall include without limitation any type of FSI (by whatever name called) that can be consumed on the said Land for the purpose of construction of the Proposed Building either free of costs or by payment of premium (including compensatory fungible	
Final Completion	shall have the meaning ascribed to the said term in Clause 4.3 hereof.	
Governmental Authority(ies)	shall mean any government authority, statutory authority, government department, agency, commission, board, tribunal or court or other law, rule or regulation making entity having or purporting to have jurisdiction on behalf of the State of Maharashtra and/or the Republic of India and/or any state or other subdivision thereof or any municipality, district or other subdivision thereof and shall include without limitation, the PCMC.	
Initial Completion	shall have the meaning ascribed to the said term in Clause 4.1 hereof.	
Lessee's Scope of Work	shall mean the work to be carried out by the Lessee in the Constructed Demised Area, as per the list set out in <u>Annexure 'E'</u> ; pursuant to the Initial Completion being achieved by the Lessor.	
Lease Deed	shall mean the Lease Deed to be executed by and between the Parties on achievement of the Initial Completion, whereby the Lessor shall grant the Leased Area on a leasehold basis to the Lessee as per the terms set out in	

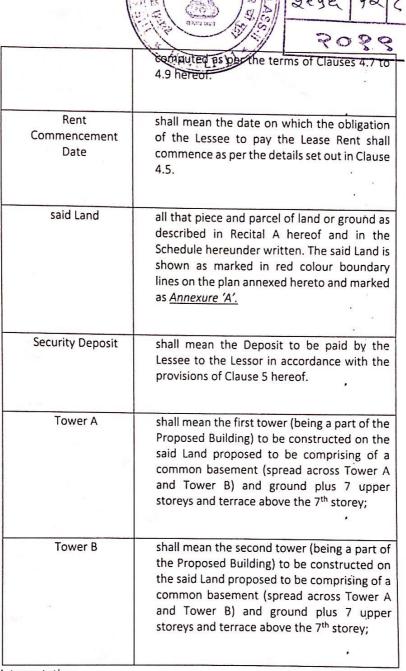


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	this Agreement.
Leased Area	shall mean the said Land and the Constructed Demised Area, collectively.
Lock-in Period	shall mean a period of 9 (Nine) years commencing from the Rent Commencement Date.
Parties	shall mean the Lessor and the Lessee collectively.
Party	shall mean the Lessor and the Lessee severally.
Person(s)	shall mean any natural person, company, trust, firm, partnership, society, corporate entity or unincorporated association of persons.
PCMC	shall mean the Pimpri Chinchwad Municipal Corporation; and the said term shall include without limitation, any other planning authority or special planning authority being appointed or designated as such under the provisions of the Maharashtra Regional and Town Planning Act, 1966 having jurisdiction to grant approvals for the construction of the Proposed Building on the portion of the said Land.
Proposed Building	shall mean the building comprising of 2 (two towers viz. Tower A and Tower B to be constructed by the Lessor on the said Land in accordance with the Agreed Specifications and/or any amendments thereto, as may be mutually agreed between the Parties.
Rent or Lease Rent	shall mean the lease rent payable by the Lessee to the Lessor, in respect of the Leased Area (including the said Land), which shall be



#### 1.2 Interpretation:

Except where the context requires otherwise, this Agreement will be interpreted as follows:

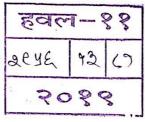
- 1.2.1 the Recitals, Schedule and Annexures shall form an integral and operative part of this Agreement;
- 1.2.2 headings are for convenience only and shall not affect interpretation of the provisions of this Agreement;
- 1.2.3 where a word or phrase is defined, other parts of speech and



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grammatical forms/variations of such word or phrase, shall have corresponding meanings;

- any reference to Clause, Schedule or Annexure shall be deemed to be a reference to a Clause, Schedule or Annexure respectively of this Agreement;
- 1.2.5 any reference to any enactment or statutory provision is a reference to it as it may have been, or may from time to time be, amended, modified, consolidated or re-enacted;
- 1.2.6 words importing the singular shall include plural and vice versa; and
- 1.2.7 words denoting any gender shall include all genders.

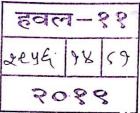
# 2 CONSTRUCTION OF THE PROPOSED BUILDING

- 2.1 As recited hereinabove, the Parties have prior to the execution hereof mutually agreed upon the specifications and plans for the construction of the Proposed Building on the said Land (being the Agreed Specifications annexed hereto as <u>Annexure 'B'</u>), strictly on the basis whereof, the Lessor has agreed to putting up and shall put up construction of the entire Proposed Building on the said Land.
- 2.2 The Lessor has consulted its architects and has confirmed to and represented to the Lessee that, as per the presently Applicable Law and the prevailing provisions of the DCR the construction of the Proposed Building is approvable as per the Agreed Specifications; and that the Lessor shall make the requisite applications to the PCMC and obtain approvals for construction of the Proposed Building strictly as per the Agreed Specifications. In the event, however, if any changes are required to be carried out to the Agreed Specifications, due to any requirements prescribed by the concerned authorities, then and in such an event, the Lessor shall carry out such amendments/modifications only after obtaining the prior written approval of the Lessee.
- 2.3 The Lessor hereby agrees and covenants with the Lessee that the Lessor shall put up construction of the Proposed Building on the said Land as per the Agreed Specifications, in accordance with the provisions of DCR and in accordance with the approvals to be obtained (in terms of the Agreed Specifications) by the Lessor from the PCMC and other Governmental Authorities.

# 3 OBLIGATIONS OF THE LESSOR QUA CONSTRUCTION

- 3.1 The construction on and development of the said Land shall be carried out by the Lessor at the entire risk and costs of the Lessor as per the Agreed Specifications, without holding the Lessee, responsible and/or liable in any manner whatsoever, for the same.
  - 3.1.1 In the course of construction of the Proposed Building, the Lessor shall bear the entire construction related costs and expenses, including inter alia the following costs, charges, liabilities,





obligations and expenses to be included in the construction of the Proposed Building and incidental thereto limited to the scope of work of the Lessor (as per the Agreed Specifications);

- 3.1.2 payment of fees of the Architects, RCC Consultants, surveyors, valuation agencies, engineers, design consultants/architects, liaison agents and all other consultants, as may be engaged by the Lessor;
- 3.1.3 payment of all deposits, premiums, betterment charges, development charges, land under construction charges/premiums, land being built up charges /premiums and fees, by whatever name called to the PCMC or other Governmental Authorities in accordance with the demands as may be raised by PCMC or other Governmental Authorities from time to time;
- 3.1.4 payment of all amounts, deposits and premiums (by whatever name called) as may be demanded by the PCMC or the Governmental Authorities for the purposes of utilising any type of FSI in the course of construction of the Proposed Building;
- 3.1.5 payment of all amounts, deposits and premiums (by whatever name called) as may be demanded by the PCMC or the Governmental Authorities for use of staircases, lift wells, balconies, lobbies or any other part or portion of the Proposed Building for construction thereof free of FSI and for obtaining any concessions for construction of the Proposed Building, as applicable;
- 3.1.6 payment of bills of various contractors and sub-contractors as may be appointed by the Lessor for the purpose of construction of the Proposed Building;
- 3.1.7 payment of the bills of the suppliers of building materials appointed by the Lessor;
- 3.1.8 payment of wages and all other dues of the workmen/labourers employed by the Lessor for carrying out the development and construction work in accordance with the provisions of all applicable labour welfare laws;
- 3.1.9 payment of compensation or any other ex-gratia amounts payable to the workmen employed by the Lessor on the project or to third Person or party due to any accidents, mishaps on the site for reasons whatsoever;
- 3.1.10 payment to all consultants (who have been commonly appointed by the Lessor and Lessee) to the extent that such payment is required to be made for services/work to be performed/done on the part of the Lessor as included in the Agreed Specifications;
- 3.1.11 payment of all statutory liabilities like ESIS, provident fund, etc.;
- 3.1.12 payment of insurance premium for the insurance to be taken by the Lessor for securing the construction work during the construction

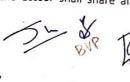


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period including third party liability;

- 3.1.13 payment of all water, electricity and other outgoings, rates, taxes, cesses, charges and levies, deposits, premiums, charges in respect of the said Land including the property tax and non-agricultural assessment taxes during the period of construction; and
- 3.1.14 payment of all indirect taxes including Good and Services Tax and other similar taxes that may be payable on account of the construction of the Proposed Building (limited to the labour engaged and material used by the Lessor); and
- 3.1.15 payment of all other charges, fees, deposits, penalties or extra charges to be paid to the concerned Governmental Authorities for the construction work to be carried out on the said Land including but not limited to costs, charges and/or expenses of obtaining from the State Government and/or other public bodies and/or authorities and/or officers, further permissions, variations, exemptions or amendments and/or payment of deposits or fees, costs, charges, expenses that may be hereafter be payable to PCMC or other Governmental Authorities for obtaining amendments to building plans and/or extension of the validity period thereof and/or applying for and obtaining Completion/Occupancy Certificates.
- 3.2 The Lessor hereby agrees and undertakes with the Lessee that the Lessor shall, in the course of construction of the Proposed Building observe, perform and comply with the following:
  - 3.2.1 The Lessor shall put up construction of the Proposed Building strictly in accordance with the Agreed Specifications (or any modifications thereto as may be mutually agreed upon between the Parties hereto in writing); and shall not vary the same or make any applications to the PCMC or the other concerned Governmental Authorities for approval of any amendments to the Agreed Specifications, without the prior written consent of the Lessee.
  - 3.2.2 The Lessor shall provide the common amenities and facilities in the Proposed Building, as per the list set out in <u>Annexure 'F'</u> hereto for the exclusive use of the Lessee.
- 3.3 During the period of construction, the Lessor shall permit the Lessee along with its officers, representatives and consultants to enter upon the said Land/Proposed Building in order to ensure that the construction of the Proposed Building is being carried out by the Lessor strictly in accordance with the approved plans and Agreed Specifications. In the event if any deviations from the approved plans or Agreed Specifications are pointed out by the Lessee with appropriate justification, then the same shall be forthwith rectified by Lessor. There will be a joint meeting of architects appointed by the Lessor and the architects of the Lessee at least once every quarter in order to enable the Lessee to review the construction work as per the terms of this Agreement. In the course of such meetings, the architect appointed by the Lessor shall share all relevant information (including inter alia all





drawings, plans, construction schedules approvals etc.) regarding the construction of the Proposed Building, as may be demanded and/or be requested by the Lessee.

- 3.4 The Lessor shall, in the course of construction of the Proposed Building, do all lawful acts and things required by the Applicable Law and the Governmental Authorities (including the PCMC); and shall perform and carry out the works in conformity in all respects with the provisions of all Applicable Laws including the DCR.
- 3.5 The Lessor shall in a timely manner, make all requisite payments of premiums, deposits, fees, betterment charges, development charges, etc., as may be applicable and/or payable to the Governmental Authorities including the PCMC in the course of undertaking the development and construction activities as provided herein. It is agreed between the Parties that the Lessor shall be solely entitled to any refunds in that behalf.
- 3.6 The Lessor shall take a standard comprehensive construction insurance policy/ies including adequate third-party liability cover, which shall be in force throughout the period of construction of the Proposed Building (viz. till receipt of full Completion/Occupancy certificate in respect thereof). In the event if any workmen/labourers are engaged by the Lessee, then the insurance for the said workmen/labourers as may be engaged by the Lessee shall be the responsibility of the Lessee.
- 3.7 The Lessor hereby agrees and covenants with the Lessee that the Lessor shall at its entire costs and expenses carry out the construction of the entire Proposed Building and shall:
  - 3.7.1 achieve the Initial Completion by 31st December, 2018; and shall handover quiet, vacant and peaceful possession of the entire Demised Constructed Area and the said Land to the Lessee; and shall permit the Lessee to enter upon and carry out the fit-out works as well as the Lessee's Scope of Work therein, as per the requirements of the Lessee;
  - 3.7.2 achieve the Final Completion by 30<sup>th</sup> April, 2019; and shall obtain the part completion/occupancy certificate in respect of the Constructed Demised Area;

## 4 GRANT AND TERMS OF THE LEASE

- 4.1 The Lessor hereby agrees and covenants with the Lessee that the Lessor shall on or before 31<sup>st</sup> December, 2018: .
  - 4.1.1 complete construction of the entire Tower A (bare shell), and shall complete the works therein, as per the specifications in the list annexed hereto and marked as <u>Annexure 'G'</u>;
  - 4.1.2 execute the Lease Deed with the Lessee;
  - 4.1.3 handover quiet, vacant and peaceful possession of the entire Leased Area (viz. Constructed Demised Area and the said Land) to the





Lessee, free from all encumbrances; and

4.1.4 permit the Lessee free and complete access to the Leased Area for carrying out fit-out works and the Lessee's Scope of Work in the Constructed Demised Area.

(collectively "the Initial Completion").

- 4.2 Upon the Initial Completion being achieved, the Lessee shall be entitled to enter upon the Leased Area and remain therein for the purposes of carrying out the fit-out works and the Lessee's Scope of Work therein, as per the requirements of the Lessee. The Lessee shall subsequently complete the Lessee's Scope of Work (to the extent that the same are essential and required for enabling the Lessor to obtain the part completion/occupancy certificate in respect of the Constructed Demised Area) within a period of 3 (three) months from the Initial Completion date.
- 4.3 The Lessor hereby agrees and covenants with the Lessee that the Lessor shall on or before 30<sup>th</sup> April, 2019:
  - 4.3.1 continue and complete all parallel outer peripheral work, power work and other ancillary work/activities with regard to the Leased Area, as per the list annexed hereto and marked as <u>Annexure 'H'</u>; and provide the common amenities as per <u>Annexure 'F'</u> in the Leased Area;
  - 4.3.2 apply for and obtain the part occupancy/completion certificate from the PCMC, in respect of the Constructed Demised Area PROVIDED THAT the Lessee has completed the Lessee's Scope of Work (to the extent that the same are essential and required for enabling the Lessor to obtain the part completion/occupancy certificate in respect of the Constructed Demised Area);

(collectively "the Final Completion").

- 4.4 The tenure of lease under the Lease Deed shall commence on and from the Rent Commencement Date; and shall expire by efflux of time on the expiry of a period of 30 (Thirty) years from the Rent Commencement Date.
- 4.5 The obligation of the Lessee to make payment of the lease rent to the Lessor, under the Lease Deed, shall commence on and from the 1<sup>st</sup> day of June following the expiry of a minimum period of 5 (five) months from the date of achievement of Initial Completion or following the expiry of a minimum period of 30 (thirty) days from the date of Final Completion, whichever is later ("the Rent Commencement Date").
- 4.6 It is further agreed by and between the Parties that in the event if any of the works as specified in <u>Annexure 'H'</u> are not completed by the Lessor on or before 30<sup>th</sup> April, 2019 in the Constructed Demised Area, then and in such an event, the Lessee shall be entitled (but not obliged) to complete such works through a reputed contractor and recover all costs incurred by the Lessee from the Lessor on an open book basis after supplying the Lessor with necessary supporting documents for the expenses incurred, unless the



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event. All such amounts expended by the Lessee, shall be paid by the Lessor within the period of 30 (Thirty) days from the date of receipt of intimation of such demand by the Lessor from the Lessee along with the supporting documents of expenses incurred. On failure of the Lessor to pay such amounts to the Lessee within such period of 30 (thirty) days, the Lessee shall be entitled to deduct or adjust such amount from the Lease Rent agreed to be paid by the Lessee to the Lessor pursuant to and in terms of this Agreement.

- 4.7 The initial lease rent payable by the Lessee to the Lessor under the Lease Deed for the Leased Area (viz. the Constructed Demised Area as well as the said Land) shall be computed at the rate of Rs.35/- (Rupees Thirty-Five Only) per square foot per month on the Built-up Area of the Constructed Demised Area ("the Lease Rent"). It is clarified that though the Lease Rent relates to the said Land as well as the Constructed Demised Area, the Parties have finalised the computation thereof on the basis of the constructed Built Up Area of the Constructed Demised Area. The final aggregate quantum of the Lease Rent shall be arrived at and agreed upon between the Parties at the time of Final Completion after joint measurements of the Constructed Demised Area being taken by the Parties, with their respective architects. The Lease Rent shall be paid by the Lessee, subject to deduction of tax at source, as per the provisions of the Income Tax Act, 1961; and the Lessee shall provide the requisite certificates of deduction of tax at source as per the provisions of the Income Tax Act, 1961 and Rules framed thereunder.
- 4.8 The amount of Lease Rent shall be escalated at the rate of 4% (four percent) after the expiry of every 12 (twelve) months from the Rent Commencement Date. The term "the Lease Rent", wherever the same appears in this Agreement shall mean the lease rent payable by the Lessee to the Lessor after taking into account such escalations.
- 4.9 The Lease Rent shall be paid by the Lessee to the Lessor in advance on a monthly basis before the 15<sup>th</sup> day of the month to which the same pertains. For example, the Lease Rent for the month of June, 2019 shall be paid by the Lessee to the Lessor on or before 15<sup>th</sup> June, 2019 and the Lease Rent for the month of July, 2019 shall be paid by the Lessee to the Lessor on or before 15<sup>th</sup> July, 2019 and so on and so forth. In the event of any delay by the Lessee in making payment of the Lease Rent, the Lessee shall be liable to bear and pay interest to the Lessor on the delayed amount calculated at the rate of 15% (Fifteen Percent) per annum.
- 4.10 The Lessee shall be liable to bear and pay the applicable Goods and Services Tax or any other applicable indirect taxes on the amount of the Lease Rent as per the Applicable Law PROVIDED THAT appropriate invoices for the same are issued by the Lessor to the Lessee.
- 4.11 The initial period of 9 (nine) years from the date of the Rent Commencement Date shall be a lock-in period for the Lessee under the Lease Deed viz. during such period, the Lessee shall not be entitled to terminate the Lease Deed, save and except in the circumstances set out in Clauses 12.3 and 12.4 hereof

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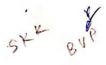
("Lock-in Period"). In the event if the Lessee desires to terminate the Lease Deed during the Lock-in Period (other than in accordance with the provisions as set out in Clauses 12.3 and 12.4 hereof), then the Lessee shall be liable to pay to the Lessor an amount equivalent to the Lease Rent for the entire residue of the Lock-in Period (after deduction of the actual Lease Rent till then paid by the Lessee).

4.12 The Lessor shall not be entitled to terminate the Lease Deed during the entire tenure thereof, save and except in the events as specified in Clause 11 hereof.

#### 5 SECURITY DEPOSIT

- 5.1 The Lessee shall deposit and keep deposited with the Lessor a refundable Security Deposit of Rs. 56,26,335/- (Rupees Fifty-Six Lacs Twenty-Six Thousand Three Hundred and Thirty-Five Only) for the due observance and fulfilment by the Lessee of the terms and conditions of the Lease Deed ("the Security Deposit"). Save and except as specifically provided in this Agreement, the Security Deposit shall not carry any interest.
- 5.2 The Security Deposit is agreed to be paid by the Lessee to the Lessor in the following instalments:
  - 5.2.1 A sum of Rs. 36,57,118/-/- (Rupees Thirty Six Lacs Fifty-Seven Thousand One Hundred and Eighteen Only) is already paid and deposited by the Lessee to the Lessor prior to the execution hereof (the payment and receipt whereof the Lessor hereby admits and acknowledges and of and from the same and every part thereof hereby acquits, releases and discharges the Lessee absolutely and forever);
  - 5.2.2 A sum of Rs. 19,69,217/- (Rupees Nineteen Lacs Sixty-Nine Thousand Two Hundred and Seventeen Only) shall be paid and deposited by the Lessee to the Lessor on achievement of the Final Completion;
- 5.3 The Security Deposit shall be refunded by the Lessor to the Lessee, simultaneously upon expiry or sooner determination of the Lease Deed. In the event if the Lessor commits any delay in refund of the Security Deposit to the Lessee, then and in such an event:
  - 5.3.1 The Lessee shall be entitled to receive from the Lessor an interest calculated at the rate of 15% (Fifteen Percent) per annum on the amount of the outstanding amount of the Security Deposit during such period of delay; and
  - 5.3.2 The Lessee shall (till the entire Security Deposit with interest thereon as mentioned in Clause 5.3.1, is refunded by the Lessor to the Lessee) be entitled to continue use, occupation and possession of the Leased Area, without payment of any lease rent or any other amounts to the Lessor.

5.4 On the expiry or sooner determination of the Lease Deed, simultaneously







against the Lessee receiving retund to security Deposit as aforesaid, the Lessee shall handover vacant and peaceful possession of the Leased Area to the Lessor.

- 6 REPRESENTATIONS, WARRANTIES AND COVENANTS:
- 6.1 The Lessor hereby confirms having represented to the Lessee and hereby covenant with the Lessee that:
  - 6.1.1 The Lessor is the sole owner of and is absolutely seized and possessed of the said Land in the manner recited above, free from all encumbrances; and is entitled to put up construction of the Proposed Building on the said Land and is entitled to grant a Lease in respect of the Leased Area in favour of the Lessee, in the manner as set out in this Agreement.
  - 6.1.2 The right, title and interest of the Lessor to the said Land is clear and marketable and free from all encumbrances.
  - 6.1.3 The Lessor is a citizen of India. The Lessor is a resident Indian as per the applicable provisions of the Income Tax Act, 1961 and the Lessor shall promptly inform the Lessee of any change in the residency status of the Lessor.
  - 6.1.4 The Proposed Building shall be constructed on the said Land by the Lessor in accordance with all approvals and the plans sanctioned by the PCMC and other concerned Governmental Authorities; and the Lessor shall not commit any deviations from the Agreed Specifications, in the course of construction of the Proposed Building or commit any violations of any conditions subject to which the permissions for construction of the Proposed Building are granted by the PCMC and other concerned Governmental Authorities.
  - 6.1.5 No notice/s is/are received by the Lessor, either from local authorities or from any Governmental Authorities or otherwise, for requisition and/or acquisition of the said Land and/or in respect of the construction to be put up thereon and/or any part thereof.
  - 6.1.6 The said Land is not reserved for any public purpose under the applicable development plan or regional plan and the said Land is developable in the manner recorded in this Agreement and the Proposed Building to be constructed thereon will be approved for construction and be permissible for use by the Lessee, as school/educational institute.
  - 6.1.7 Save and except the Mortgage created in favour of the Lender as set out in the Recitals, neither the Lessor nor anyone authorised to act on its behalf has created any third party rights or interest in respect of the said Land and/or in respect of the construction to be put up thereon including inter alia by way of sale, exchange, grant of development rights, charge, gift, trust, maintenance, possession, tenancy, inheritance, lease, leave and license, easement, settlement

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of trust, or otherwise howsoever; and no third parties have asserted or claimed any entitlement or any other claim over the said Land and/or any part thereof and/or the construction to be brought up thereon. In the event if the Lessor shall avail of any further project finance or loans by mortgaging the said Land and/or in respect of the construction proposed to be put up thereon then the terms of the same shall be subject to the rights of the Lessee hereunder.

- 6.1.8 Save and except the mortgage created in favour of the Lender as set out in the Recitals, the Lessor has not deposited the title deeds in respect of the said Land (or any part thereof) with any Person as a security for the purpose of obtaining loan/advance or for the purpose of performing any obligations; and has otherwise not encumbered the said Land and/or the construction to be put up thereon and/or any part thereof in any manner whatsoever;
- 6.1.9 The Lessor has not done any act, omission, deed or thing, which is likely to curtail, restrict, prejudice jeopardize or adversely affect the right of the Lessee to possess, use and occupy the Leased Area (including the right of ingress and egress from said Land to the Leased Area) or any part thereof, in the manner as recorded herein.
- 6.1.10 No consent or NOC or permission is required to be obtained by the Lessor from any third parties or any authorities for the purposes of completion of and consummation of the transactions contemplated hereby and, in the event, if any such NOC or permission or approval is or may be required, then and in such an event, the Lessor shall obtain the same at its own costs and expenses, without holding the Lessee responsible and/or liable for the same.
- 6.1.11 There is no income tax, wealth tax, sales tax or other taxation proceeding whether for recovery or otherwise initiated by any Governmental Authority, whereby the right and entitlement of the Lessor to grant the lease of the Leased Area or any part thereof is in any way affected and/or jeopardized.
- 6.1.12 All municipal and property taxes, land revenue taxes, water charges, electricity charges, etc., payable to all Governmental Authorities in respect of the said Land are paid and there are no such dues in respect thereof and the Lessor shall continue to pay the same in the future without committing any defaults.
- 6.1.13 The Lessor confirms that during the subsistence of the lease, as hereby contemplated, the Lessor shall not create any easementary rights, lease/leave and license or enter into any rental/lease agreement in respect of the said Land and/or the Proposed Building or agree to part with possession of the said Land and/or the Proposed Building and/or any part thereof, in favour of any third parties, without the prior written approval of the Lessee.

6.1.14 The Lessor hereby covenants with the Lessee that, the Lessee shall, during the subsistence of the lease as hereby contemplated, be



entitled to be nexclibite peaceful and quiet use, occupation and possession of the entire Leased Area (upon the possession thereof being handed over by the Lessor to the Lessee as contemplated herein), free from any interference, objection, evictions, claim, interruptions and demand whatsoever by the Lessor and/or its successors or assigns and/or any person(s) claiming by from under or in trust for the Lessor; and that the Lessee shall have the absolute right to exclusively possess, use and enjoy the entrances, staircase, lifts, landings, corridors, passage in and outside the Proposed Building and the right of ingress to and egress from the said Land and the Proposed Building and all the related services, in as much as the same is necessary for the effective enjoyment of the Leased Area by the Lessee.

- 6.1.15 There are no hazardous or prohibited substances located in the said Land and/or the area surrounding the said Land; and there has been no violation thereon of any law governing hazardous substances.
- 6.1.16 The said Land and/or the construction to be brought up thereon are not the subject matter of any pending litigation and/or arbitration proceedings and that there are no prohibitory or restraint orders (whether ad-interim, interim or final) passed by any courts, fora, tribunals or Governmental Authorities, which are in force in respect of the said Land and/or the construction to be brought up thereon.
- 6.1.17 The Lessor is not restricted/restrained under the any other Applicable Law including inter alia any act, statute, law, rules, regulations, bye-laws, notifications, guidelines, orders of any Governmental Authorities or courts, fora or tribunals from developing the said Land or entering into this Agreement or the Lease Deed (or any of them) or consummating the transaction as contemplated hereby.
- 6.1.18 The Lessor shall ensure that the use of the entire Proposed Building is approved as a school by the PCMC and other concerned Governmental Authorities (to the extent of construction related permissions); and shall pay all requisite premiums as may be required for the same. It is clarified that the Lessee shall be responsible for obtaining all approvals for the purposes of actual operation of the pre-primary school, primary school, secondary school, college, institute for higher education, etc. from the concerned Governmental Authorities and boards.
- 6.1.19 The Lessor shall keep the structure of the Proposed Building insured and pay the premium in respect thereof during the entire term of the lease hereby contemplated. However, such insurance shall not include insurance of any third-party liability, articles, equipment and/or moveable assets of the Lessee brought into the Proposed Building. A copy of the insurance policy shall be provided to the Lessee, on demand.
- 6.1.20 Notwithstanding anything to the contrary contained in this



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Agreement, save and except the construction of the Proposed Building, as set out in this Agreement, the Lessor shall not carry out additional construction (including on the terrace of the Proposed Building) by loading or consuming any further development potential/FSI over and above what is agreed upon between the Parties, without obtaining the prior written approval of the Lessee.

- 6.1.21 The Lessee shall be at liberty to put up, affix, place, display or exhibit its name, board, sign boards, neon signs and other sign boards of any nature whatsoever on any part of the said Land and/or the Proposed Building (including the façade or terrace thereof), without being liable to paying any additional amount to the Lessor, at the Lessee's own cost and expenses.
- 6.2 The Lessee hereby confirms having represented to the Lessor and hereby covenants with the Lessor that:
  - 6.2.1 The Lessee is a trust duly formed under a Deed of Trust dated 19th September, 2009 and is duly registered on 16<sup>th</sup> November, 2009 under the provisions of the Maharashtra Public Trusts Act, 1950.
  - 6.2.2 The Leased Area shall be used by the Lessee only for the purposes of operating and managing a school or an institute for imparting education or for any other lawfully permitted use, as may be permissible under the regulations in force from time to time, and subject to and in accordance with the permissions/approvals granted by the concerned Governmental Authorities.
  - 6.2.3 The Lessee shall not use the Leased Area for carrying out any illegal activities.
  - 6.2.4 The Lessee shall cooperate with the Lessor and with fire prevention department/authorities for inspection of the Proposed Building, relating to fire and safety requirements, and abide by all directions of the authorities, as per Applicable Law.
  - 6.2.5 The Lessee shall not do or allow or suffer to be done anything on the Leased Area, which prejudices the title of the Lessor as the owner of the said Land and/or the Proposed Building.
  - 6.2.6 The Lessee shall maintain the interiors of Leased Area and shall not commit any act which shall directly or indirectly adversely affect the structure of the Premises until the expiry or sooner determination of the Lease and shall leave the same in as good a condition as the same was on the date of handover (reasonable wear and tear excepted).
  - 6.2.7 The Leased Area shall be used by the Lessee with proper care and caution and in keeping with the applicable rules and regulations of the local Governmental Authorities.

6.2.8 The Lessee shall comply with all sanitation, health or safety requirement or guidelines as may be specified by the Governmental

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- 6.2.9 The Lessee shall take all reasonable precautions to keep the Leased Area free of rats, rodents, vermin, insects, pests, birds and animals and to promptly co-operate with the Governmental Authorities to fumigate, disinfect or in taking any other steps as may be deemed necessary by the competent authorities and to bear the expenses in this regard. Subject to the above and other reasonable safeguards, the Lessee will be permitted to carry out such activity as may be necessary for educational purposes.
- The Lessee shall not make any structural or other permanent alterations or additions to the Proposed Building without obtaining the requisite permissions for such alterations from the PCMC and other concerned Governmental Authorities, wherever required. However, the Lessee shall be entitled to undertake fit outs modification and non-structural alterations within the Proposed Building, provided that the same are in accordance with the applicable laws, rules, regulations and guidelines and after obtaining the necessary permissions from the PCMC and other concerned Governmental Authorities (if required). In the event the Lessee requires any structural changes in the Proposed Building, then the same can be carried out by the Lessee at its own costs and expenses, subject to the Lessee obtaining the necessary approvals from the PCMC and other Governmental Authorities (if and as required under the Applicable Law). Such structural alterations will be carried out by the Lessee, after taking prior approval from the Lessor; and the Lessor shall not object to the same.
- 6.2.11 The Lessee shall be at liberty to bring into the Leased Area, its own furniture, fixtures, articles and equipment which are be required by the Lessee for its activities at its own cost and shall remove, the same on the expiry or sooner determination of the lease hereby agreed to be granted by the Lessor in favour of the Lessee without adversely affecting the structure of the Leased Area.
- 6.2.12 The Lessee shall permit the Lessor along with its authorized representatives to enter upon the Leased Area for inspection and to carry out repairs at the reasonable time as and when necessary, with 2 (Two) days' prior written notice thereof to the Lessee except in the case of extreme emergency, when the notice will be of 12 (Twelve) hours. Such inspection will be carried out without disrupting the activities/use of the Lessee of the Leased Area.
- 6.2.13 On and from the Rent Commencement Date as provided in this Agreement, the Lessee shall regularly pay the Lease Rent and all other amounts payable under this Agreement in respect of the lease agreed to be granted hereby.
- 6.2.14 The Lessee shall not challenge, withhold or seek any remission or rebate under any law or due to the change in any law (whether present or future), in its liability to pay the Lease Rent or any other



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payments due and payable to the Lessor by the Lessee under this Agreement.

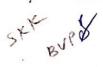
- 6.2.15 All permissions/corporate approvals necessary or required on the part of the Lessee for the execution and performance of this Agreement have been duly obtained and the Lessee is fully authorized to enter into and perform its obligations under this Agreement.
- 6.2.16 The Lessee shall be liable to bear and pay charges for all utilities consumed in the Leased Area like internet, electricity, telephone, etc.
- 6.2.17 In the event if the Lessor suffers any losses or damages due to any obligations of the Lessee to any third parties, then the Lessee shall indemnify and keep the Lessor indemnified against such losses or damages.
- 6.2.18 The Lessee shall be solely responsible to ensure that adequate security is maintained at the Lessed Area and the Lessee shall be solely responsible for payment of salaries of the employees of the Lessee.

#### 7 INDEMNITY

- 7.1 The Lessor hereby agrees to indemnify and keep indemnified the Lessee from and against all costs, charges, expenses, actions, claims, injury, losses, damages, litigations, obligations, or liabilities, etc. as may be suffered or incurred by the Lessee by virtue of any defect in the title of the Lessor to the said Land and/or by virtue of any of the representations or warranties made by the Lessor under this Agreement turning out to be false or untrue and/or by virtue of the Lessor committing any breach/breaches of the covenants or terms and conditions of this Agreement on the part of the Lessor to be observed, performed and complied with.
- 7.2 The Lessee hereby agrees to indemnify and keep indemnified the Lessor from and against all costs, charges, expenses, actions, claims, injury, losses, damages, litigation, obligations or liabilities, etc. as may be suffered or incurred by the Lessor by virtue of any of the representations or warranties made on the part of the Lessee under this Agreement turning out to be false or untrue and/or by virtue of the Lessee committing any breach/breaches of the covenants or terms and conditions of this Agreement.

# 8 ADDITIONAL TERMS AND CONDITIONS

8.1 The Lessor shall throughout the tenure of the Lease bear and pay the entire property taxes payable to the PCMC or other concerned Governmental Authorities in a timely manner. On failure of the Lessor to make payment of such amounts of property taxes to the PCMC or other concerned Governmental Authorities, the Lessee shall be entitled (but not obliged) to make payment of such amounts to the PCMC or other concerned Governmental Authorities under intimation to the Lessor and adjust such amounts from the lease rent or any other amounts payable by the Lessee to







- 8.2 The Lessor shall throughout the tenure of the Lease repay in a timely manner the financial assistance/loans availed of by the Lessor from the Lender. On failure of the Lessor to make repayment of such amounts to the Lender, the Lessee shall be entitled (but not obliged) to make payment of such amounts to the Lender under intimation to the Lessor and adjust such amounts from the lease rent or any other amounts payable by the Lessee to the Lessor under this Agreement (or the Lease Deed).
- 8.3 The Lessee shall be responsible and liable to maintain the interiors of the Constructed Demised Area comprised in the Proposed Building at the Lessee's own costs and expenses.
- The Lessee shall be entitled to enter into sub-lease or leave and licence arrangements with any of its associate companies/firms/legal entities within Lessee's own group entities or affiliates (viz. entities wherein any of the trustees or office bearers of the Lessee may be in charge of the day to day management and operations or may be trustees, office bearers, directors or shareholders or have a share in profit) in respect of any part or portion of the Leased Area (once the lease in respect of such portion is executed by the Lessor in favour of the Lessee in accordance with the terms hereof) at and for such consideration, lease rent or license fee, as the Lessee may deem fit and proper, without being liable to account for the same to the Lessor and without requiring the prior permission of the Lessor and this Clause 8.4 shall at all times operate as the irrevocable no-objection and consent of the Lessor in that behalf PROVIDED THAT the Lessee shall intimate the Lessor in writing in the event if the Lessee shall enter into any such sub-lease or leave and license arrangements with third parties and shall provide to the Lessor, copies of the documents executed by the Lessee in favour of such sub-lessees or licensees. It is clarified that the Lessor shall not be entitled to terminate the lease on the ground that the Lessee has permitted third parties to enter upon or use and occupy the Leased Area or part thereof on sub-lease or leave and license basis.
- It is clarified that under no circumstances shall the Lessee be entitled to enter into any sub-lease and/or leave and license arrangements for any period exceeding the tenure of lease, agreed to be granted hereby. The Lessee shall, under no circumstances, require the Lessor to receive the lease rent or any other amounts hereby reserved directly from any such third parties; and the Lessee shall continue to be obliged to perform and comply with all the Lessee's obligations hereunder (and under the Lease Deed) notwithstanding any such sub-lease or leave and license arrangements that the Lessee may have entered into. Such sub-lease or leave and license arrangements shall be co-existent and co-terminus with the lease agreed to be granted hereby; and on expiry or sooner determination of the said lease, the Lessee shall be responsible to deliver possession of the entire Leased Area to the Lessor, notwithstanding the creation of such sub-lease and leave and license by the Lessee. The Lessee shall be responsible to the Lessor for any acts of the sublessees or the licensees of the Lessee in breach of the terms of this Agreement.



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Without prejudice to what is set out in Clauses 8.4 and 8.5 hereof, it is agreed by and between the Parties that for the more effective management and conduct of the Lessee's activities from the Leased Area, the Lessee shall be permitted to appoint concessionaires, management franchisees or any operators ("the Concessionaires") and to permit such Concessionaires to enter upon and carry out any activities incidental to operating and managing a school/educational institution from the Leased Area (including vending of stationery, snacks, food items, operating a canteen etc.) on such terms as the Lessee may deem fit and proper; without creating any leasehold or sub-lease, license or possessory rights, title or interest in favour of such Concessionaires in respect of the Leased Area. Notwithstanding the appointment by the Lessee of any Concessionaire/s, the Lessee shall continue to be responsible to comply with all its obligations under this Agreement (and the Lease Deed to be executed in pursuance hereof); and any arrangement that the Lessee may enter into with the Concessionaire/s shall be co-terminus and coexistent with the tenure of the Lease Deed to be executed in pursuance hereof. The Lessee shall be responsible to the Lessor for any acts of the Concessionaires in breach of the terms of this Agreement. The Lessee shall not, require the Lessor to receive any lease rent or other amounts hereunder agreed to be paid by the Lessee directly from such Concessionaire/s and the Lessee shall not assign any rights or obligations of the Lessee under this Agreement (or the Lease Deed to be executed in pursuance hereof) to or in favour of such Concessionaire/s. The Lessee hereby agrees and undertakes with the Lessor that if it appoints any Concessionaires and/or allows any third Person or party to use and/or occupy any part of the Leased Area; then and in such an event, upon expiry or termination of the lease, the Lessee shall ensure that the Concessionaires or other third parties shall vacate the Leased Are'a; and the Lessee shall handover vacant and peaceful possession thereof to the Lessor. The Lessee shall be responsible to ensure that the said Concessionaires shall comply with the terms and conditions hereof and shall not commit a breach of the terms hereof (in so far as the same relate to use of the Leased Area or part thereof by the Concessionaire).

# 9 SUBSEQUENT TRANSFER BY THE LESSOR

- 9.1 In view of the fact that the Lessor has agreed to put up construction of the Proposed Building on the said Land, it is agreed by and between the Parties hereto that during the subsistence of this Agreement and till execution of all the Lease Deed and completion of construction of the entire Proposed Building (and receipt of full occupancy certificate in that behalf):
  - 9.1.1 the Lessor shall not be entitled to create or agree to create any third party right, title or interest in to or upon the said Land and the construction to be brought up thereon including inter alia by way of sale, exchange, grant of development rights, any further mortgage (other than the mortgage already created in favour of the Lender as set out in the Recitals hereof), charge, gift, trust, maintenance, possession, tenancy, inheritance, easement, lease, leave and license, settlement of trust, lien or otherwise in any manner howsoever; and

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- the partners of the Lessor shall not transfer their respective 9.1.2 in the Lessor LLP to or in favour of any third parties (interse transfers between the existing-partners of the Lessor LLP and/or their immediate family members excepted), without the prior written consent of the Lessee.
- 9.2 In the event if after the execution of all the Lease Deed and completion of construction of the entire Proposed Building, the Lessor intends to sell and/or transfer its rights or entitlement in to or upon the said Land and/or the Proposed Building to or in favour of any third Person or party (hereinafter referred to as "the Proposed Acquirer"), the Lessor shall be entitled to do so, subject to the following conditions:
  - 9.2.1 the transfer of the entire said Land and the Proposed Building shall be subject to the rights of the Lessee hereunder and the Lease Deed;
  - 9.2.2 the transfer of the entire said Land and the Proposed Building should only be in favour of a single entity or person (including a limited liability partnership firm or a registered partnership firm or a limited company) (being the Proposed Acquirer). It is clarified that it is the intention of the Parties that the transferee of Lessor's ownership and/or reversionary rights in the said Land and the Proposed Building, would be a single person or entity;
  - 9.2.3 the Lessor shall be entitled to sell and/or transfer the said Land and the Proposed Building to and in favour of the Proposed Acquirer, for such consideration, as the Lessor may deem fit and proper;
  - 9.2.4 such Proposed Acquirer (or the shareholders or persons entitled to profits/revenue of the Proposed Acquirer or the persons in effective charge, control and management of the Proposed Acquirer viz. partners, directors or designated partners or trustees, etc. of the Proposed Acquirer) should not be a Competitor of the Lessee. For the purposes of this Clause 9.2.4, the term "Competitor" shall mean any person or entity, directly or indirectly (viz. acting through itself or its affiliates, subsidiaries or holding companies or associate entities) engaged in the business or activities similar to the Lessee's objects viz. that of operating, running or managing schools, colleges or any other type of educational institutes/institutions; or providing any services or operation/management consultancy to such educational institutes/institutions, in India or elsewhere;
  - the Lessor obtains a duly notarised declaration executed by the 9.2.5 Proposed Acquirer, stating therein that the Proposed Acquirer has read and understood the terms and conditions of this Agreement and the Lease Deed and that the Proposed Acquirer shall perform, comply and abide by all terms, conditions, covenants, obligations and representations on the part of the Lessor as mentioned in this Agreement and the Lease Deed, as if this Agreement and the Lease Deed were executed by the Proposed Acquirer (in place and stead of the Lessor); and further that the Proposed Acquirer shall be responsible to refund the Security Deposit to the Lessee in terms of



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- this Agreement and the Lease Deed.
- After execution of the Lease deed and handover by the Lessor of possession of the Leased Area to the Lessee, the Lessor shall be solely entitled to create any, further mortgage in respect of the said Land and the said Proposed Building (without affecting the rights and possession of the Lessee under this Agreement and the Lease Deed to be executed hereafter) and avail of a lease rent discounting facility from lenders (viz. any bank or financial institution), without creating any additional financial liability or burden on the Lessee. In case if the Lessor enters into any arrangement with any Bank or Financial Institution for discounting of the lease rent, or creation of any security interest in or otherwise relating to said Land or Proposed Building or any part or portion thereof, the Lessee shall co-operate with the Lessor and on the wriften instructions of the Lessor, the Lessee shall pay the lease rent directly to such bank/financial institution. It is clarified that the Lessee shall not under any circumstances, have to bear any costs, charges, expenses or give any undertakings or indemnities for such understanding of the Lessor with the banks/financial institution.
- 9.4 Nothing contained in this Clause 9 shall prohibit or restrict the Lessor from obtaining/availing construction finance for the purposes of construction of the Proposed Building in accordance with the terms hereof and subject to the rights of the Lessee hereunder.
- 10 TERMINATION OF THIS AGREEMENT AND CONSEQUENCES
- 10.1 The Parties agree, declare and confirm that this Agreement constitutes an irrevocable agreement on the part of the Lessor to put up construction of the Proposed Building and to handover possession of the Leased Area on the date(s) as set out in this Agreement. Under no circumstances shall the Lessor be entitled to terminate this Agreement.
- 10.2 In the event if the Lessor fails to achieve the Initial Completion and/or the Final Completion or fails to put the Lessee in possession of the Leased Area on or before the period committed in this Agreement; then and in such an event at any time prior to the achievement of the Final Completion, the Lessee shall be entitled to extend (by addressing an intimation to that effect to the Lessor) the time period of Initial Completion or the Final Completion by a period of 12 (Twelve) months; and in the event of such extension of time being granted by the Lessee, then the Lessee shall not be obliged to make any payment under this Agreement until the achievement of the Final Completion and hand over of possession of the Leased Area to the Lessee. In such an event the Lessor shall pay interest to the Lessee on all amounts till then paid by the Lessee to the Lessor calculated at the rate of 15% (Fifteen Percent) per annum during the period of extension.
- 10.3 In the event if the Lessor fails to achieve the Initial Completion and/or the Final Completion or fails to put the Lessee in possession of the Leased Area on or before the period committed in this Agreement within the extended period as set out in Clause 10.2 hereof, then the Lessee shall be entitled to terminate this Agreement by giving 30 (thirty) days prior written intimation in writing to the Lessor informing of the Lessor of the intent of the Lessee of



such termination; and the event of this Agreement as such by the Lessee, the Lessor shall forthwith on expiry of such period of 30 (thirty) days, refund all amounts till then paid by the Lessee to the Lessor and amounts otherwise expended by the Lessee in pursuance of this Agreement on this Agreement, together with interest on all such amounts calculated at the rate of 15% (Fifteen Percent) per annum from the date of payment of such amounts by the Lessee to the Lessor or being expended by the Lessee, as the case may be. Till the refund of the said amount along with interest thereon as aforesaid, the Lessee shall have a first charge on the said Land and the Proposed Building (to the extent constructed).

## 11 TERMINATION OF THE LEASE BY THE LESSOR

- 11.1 The Lessor shall not be entitled to terminate the lease (after execution of the Lease Deed) agreed to be granted pursuant to this Agreement under any circumstances, throughout the tenure thereof, save and except as expressly provided in this Clause 11.
- 11.2 In the event that the Lessee commits a Material Breach, then in such an event the Lessor shall be entitled to serve a written notice to the Lessee (hereinafter referred to as "the Rectification Notice"), calling upon the Lessee to rectify/remedy the breach within a period of 30 (Thirty) days from the date of receipt of the notice (hereinafter referred to as "the Rectification Period"). For the purposes of this Agreement, the term "Material Breach" shall mean a breach or delay by the Lessee in payment of Lease Rent for 3 (three) consecutive months.

#### 11.3 In the event if either:

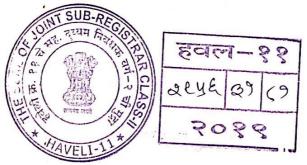
- 11.3.1 The Lessee has committed a Material Breach and fails and/or neglects to rectify /remedy such breach within the said Rectification Period, despite the Lessor having sent the Rectification Notice to the Lessee; or
- 11.3.2 if any proceeding for dissolution or winding up of the Lessee has been admitted against the Lessee and any such order of admission is not set aside within a period of 90 (ninety) days from the date of passing of such order; or
- 11.3.3 if any liquidator (in bankruptcy or winding up) has been appointed in respect of the leasehold rights of the Lessee in respect of the Leased Area or if the leasehold rights of the Lessee as agreed to be granted hereunder, are attached and the order appointing such liquidator (at least to the extent of the leasehold rights of the Lessee hereunder agreed to be created) is not stayed within a period of 90 (ninety) days from the date of such order of appointment of the liquidator.

then and in any of the aforesaid events (hereinafter referred to as a "Termination Event"), the Lessor shall be entitled to forthwith terminate the lease agreed to be granted hereunder by sending an intimation to that effect to the Lessee (the Lock-in Period notwithstanding). Upon such termination,



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the lease hereby agreed to be granted shall stand terminated. The Lessee agrees that in such event, the Lessee will vacate the Leased Area without further notice.

11.4 It is clarified that the Lessor shall not be entitled to terminate the lease hereby agreed to be granted, otherwise than as provided in Clause 11.3 viz. unless there is an occurrence of a Termination Event.

### 12 TERMINATION OF THE LEASE BY THE LESSEE

- 12.1 The Lessee shall not be entitled to terminate the lease agreed to be granted pursuant to this Agreement during the Lock-in Period. Accordingly, in the event if the Lessee desires to terminate the Lease Deed during the Lock-in Period, then the Lessee shall be liable to pay to the Lessor, an amount equivalent to the Lease Rent for the entire residue of the Lock-in Period (after deduction of the actual Lease Rent till then paid by the Lessee).
- 12.2 After the expiry of the Lock-in Period, the Lessee shall (solely) be entitled to terminate the lease granted under the Lease Deed, by giving to the Lessor a prior written notice of 3 (three) months in advance, without citing any reasons for such termination.
- 12.3 Notwithstanding anything to the contrary contained in this Agreement, it is agreed by and between the Parties that the Lessee shall be entitled (but not obliged) to terminate the lease agreed to be granted pursuant to this Agreement at any time (the Lock-in Period notwithstanding) in any of the following circumstances:
  - any breaches of the terms and conditions hereof being committed by the Lessor whereby the Lessee's entitlement/right/ability to use, occupy and possess the Leased Area is jeopardized or prejudicially or adversely effected; or as a result whereof, the Lessee is not able to effectively (in the reasonable opinion of the Lessee) carry on its operations and activities from the Leased Area, and which breaches are not rectified by the Lessor despite a notice of 30 (thirty) days being issued by the Lessee to the Lessor, calling upon the Lessor to rectify such breach; or
  - 12.3.2 a bankruptcy or insolvency petition or proceeding being admitted against the Lessor or an assignee or administrator being appointed (pursuant to any insolvency or bankruptcy proceedings) in respect of any assets of the Lessor;
  - 12.3.3 if there is an attachment of the title/rights/interest of the Lessor in, to and upon the said Land or the Proposed Building or part thereof, and such attachment is not stayed or vacated within a period of 90 (ninety) days from the date of such order of attachment;
  - 12.3.4 occurrence of any Force Majeure event (as defined hereinafter) or it being discovered that there is any defect in the title of the Lessor in respect of the said Land and/or the Proposed Building and/or any part thereof and/or if any prohibitory or restraint orders being passed by any courts/authorities, due to or as a result or

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effectively (in the reasonable opinion of the Lessee) use, occupy, possess or enjoy the Leased Area or carry on its operations and activities there from.

12.4 In the event if the Lessee terminates the Lease Deed in the circumstances or due to the events as enlisted in the preceding Clause 12.3, then and in such an event, the Lessee shall not be liable to make payment of the amounts as mentioned in Clause 12.1 hereof (or any part thereof) to the Lessor.

# 13 CONSEQUENCES OF TERMINATION/EXPIRY OF THE LEASE

- 13.1 Upon expiry or on sooner determination of the lease agreed to be granted hereunder, the Lessee shall remove or cause to be removed itself and all its sub-lessees, licensees, Concessionaires, its employees and other person or persons and their respective belongings, chattels, articles and things including any other equipment installed by it in the said Land and the Proposed Building; and the Lessee shall, subject to refund of the Security Deposit by the Lessor to the Lessee, handover possession of the Leased Area to the Lessor.
- 13.2 The Lessor shall refund the Security Deposit after deduction of any arrears of Lease Rent therefrom in full to the Lessee, simultaneously against the Lessee handing over quiet, vacant, and peaceful possession of the Leased Area to the Lessor, as aforesaid.
- 13.3 If despite the Lessee being ready and willing to hand over the vacant and peaceful possession of the Leased Area to the Lessor, the Lessor does not refund the Security Deposit to the Lessee, then the consequences as mentioned in Clause 5.3 hereof shall apply.

## 14 FORCE MAJEURE

- 14.1 Neither Party shall be responsible for payment of any damages for any failure to fulfil, observe, perform or carry out the terms of this Agreement, if such fulfilment or observance or performance or carrying out of such terms is delayed, prevented, suspended or hindered directly due to existence of a Force Majeure Event.
- 14.2 For the purposes of this Agreement, the term "Force Majeure Event" shall mean any event beyond any Party's reasonable control and shall include without limitation the following:
  - 14.2.1 any acts of God, like earthquake, perils of the sea or air, flood, or any drought, explosion;
  - any reasons like war, civil commotion, acts of criminals or of public enemy, insurrection, blockade, embargo, terrorism, etc.;
  - 14.2.3 any embargo, notice, order, rule or notification of the Government and/or any other public body or authority or of the Court and/or any Act or Ordinance;
  - 14.2.4 any court order or government notification, circular or order.

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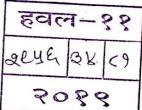
- 14.3 It is clarified that nothing contained in Clauses 14.1 and 14.2 hereof shall prejudice the entitlement of the Lessee, as set out in Clauses 10.2 hereof.
- 14.4 If due to a Force Majeure Event, the Proposed Building is damaged or destroyed or if there is damage to the Proposed Building and due to such damage/destruction the said Proposed Building or any part thereof is not capable of being used by the Lessee for the purpose of operating/managing a school or educational institution, then the Lessor shall make prompt endeavours and take all required steps at its own costs and expenses in good faith to restore/repair such damage/destruction to the Proposed Building (in accordance with the Agreed Specifications), such that the Lessee's activities can be resumed there from by the Lessee, as expeditiously as possible.
- 14.5 In the event if the Lessor cannot restore/repair such damage/destruction to the Proposed Building (in accordance with the Agreed Specifications) within a period of 180 (One Hundred and Eighty) days from the date of such Force Majeure Event resulting in the said damage/destruction to the Proposed Building or if the Lessor is of the reasonable opinion that the damage/destruction to the Proposed Building cannot be repaired within such period of 180 (One Hundred and Eighty) days, then and in such an event, on and from the date of expiry of the such period of 180 (One Hundred and Eighty) days (if the Lessor has commenced work of repairs or restoration) or from the date of communication by the Lessor to the Lessee of the opinion of the Lessor that the damage/destruction to the Proposed Building cannot be repaired within such period of 180 (One Hundred and Eighty) days (whichever is earlier), the Lessee shall at its discretion be entitled to terminate the Lease Deed to be executed in pursuance hereof (to the extent that the same have been executed); and neither Party shall thereupon have any claim against the other under this Agreement or the executed Lease Deed save and except, to the extent of the liabilities already accrued prior to the date of destruction of or damage to the Proposed Building.
- 14.6 It is clarified that on and from the date of the Force Majeure Event resulting in the damage/destruction of the Proposed Building, as a result of which the Lessee is not able to effectively (in the reasonable opinion of the Lessee) carry on the Lessee's activities from the Proposed Building, the obligation of the Lessee to make payment of the Lease Rent and all other amounts shall remain suspended till repair/restoration of the damage/destruction to the Proposed Building or till termination of the Lease Deed, pursuant to Clause 14.5. In the event however, if the Lessee (in its sole opinion) is in a position to use a part of the Constructed Demised Area and if the Lessee continues to use a part of the Constructed Demised Area then the proportionate Lease Rent on the Constructed Demised Area actually occupied and used by the Lessee for its activities (which is not destroyed/damaged as aforesaid due to the Force Majeure event) shall be paid by the Lessee to the Lessor in accordance with the terms hereof.

#### 15 NO PARTNERSHIP

15.1 Nothing contained in this Agreement shall be deemed to constitute a partnership or a joint venture or association of Persons between the Parties

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15.2 It is hereby declared and chartfled that each of the Parties have undertaken obligations herein and shall be entitled to the rights specified hereinabove on their own respective accounts and on principal to principal basis. No agency is hereby intended to be created or created by any of the Parties in favour of the other Parties.

#### 16 SEVERABILITY AND SURVIVAL

- 16.1 Whenever possible, each provision of this Agreement shall be interpreted in such manner as to be effective and valid under the Applicable Law, but if any provision of this Agreement is prohibited or rendered invalid under the Applicable Law, such provision shall be ineffective to the extent of such prohibition or invalidity without invalidating the remainder of such provision or the remaining provisions of this Agreement. In such event, the Parties shall negotiate, in good faith, a valid, legal and enforceable substitute provision, which most nearly gives effect to and reflects the Parties' intent in entering into this Agreement.
- 16.2 Where the purpose and the text of a provision in this Agreement clearly indicates an intent to survive termination of this Agreement, the provision shall survive the termination of this Agreement. Without prejudice to the generality of this Clause 16.2, the provisions of this Clause 16 (Severability and Survival), Clause 17 Dispute Resolution, Clause 18 (Governing Law and Jurisdiction) and Clause 20 (Notices), shall survive the termination of this Agreement.

#### 17 DISPUTE RESOLUTION

- 17.1 If any dispute or difference arises between the Parties hereto, in connection with the subject matter of this Agreement, then the Parties hereto shall refer the dispute to the arbitration of a sole arbitrator to be mutually appointed by the Parties. The arbitration proceedings/meetings shall be held in Pune, and all proceedings shall be conducted in the English language and in accordance with the provisions of the Arbitration and Conciliation Act, 1996, as the same may be amended from time to time or any statutory re-enactment thereof.
- 17.2 This Agreement shall be governed by, interpreted and construed in accordance with the laws of India as applicable to the State of Maharashtra.

#### 18 GOVERNING LAW AND JURISDICTION

- 18.1 This Agreement shall be governed by, interpreted and construed in accordance with the laws of India as applicable to the State of Maharashtra.
- 18.2 Subject to the provisions of Clause 17 hereof, the competent courts at Pune shall have exclusive jurisdiction to try and entertain all differences and disputes between the Parties pertaining to the subject matter hereof.

### 19 STAMP DUTY AND REGISTRATION CHARGES

19.1 The Stamp Duty and Registration charges, if any, payable on this Agreement and the Lease Deed shall be borne and paid by Lessee.

Page | 30



19.2 It is clarified that this Agreement and the Lease Deed are documents agreed and proposed to be executed in furtherance of the same transaction of grant of lease in respect of the Leased Area by the Lessor to and in favour of the Lessee. This Agreement is one of several instruments (and this Agreement being the principal instrument) employed by the Parties in completing the same transaction of lease in respect of the Leased Area; and thus, this Agreement is being stamped with the full stamp duty as applicable under the provisions of Article 36 of Schedule I to the Maharashtra Stamp Act, 1958. Accordingly, as per the provisions of Section 4 of the Maharashtra Stamp Act, 1958, the stamp duty payable on the Lease Deed shall be Rs.100/- (Rupees One Hundred Only).

#### 20 NOTICES

- 20.1 Any notice and/or intimation to be given under this Agreement shall be addressed to the Parties at their respective addresses stated hereinabove. Such notices and/or intimation shall be in writing and shall be delivered either by hand delivery, or by registered post with acknowledgement due or by prepaid courier services.
- 20.2 All notices shall be deemed to have been validly given on(i) on the date of receipt by the addressee, if delivered by hand delivery, (ii) the expiry of 15 (fifteen) days after posting if sent by registered post with acknowledgement due, or (iii) the date of receipt by the addressee, if sent by courier.
- 20.3 Any Party may, from time to time, change its address or representative for receipt of notices provided for in this Agreement by giving to the other not less than 15 (Fifteen) days prior written notice of such change in address or representative.

## 21 COSTS, CHARGES AND EXPENSES

Each Party shall bear its respective Advocates'/Solicitors' fees and other incidental costs and expenses incurred in the course of preparation and execution of this Agreement to Lease and the documents to be executed pursuant to this Lease Agreement.

#### 22 WAIVER OF RIGHTS

All waivers under this Agreement must be in writing, and failure at any time by a Party to require the other Party's performance of any obligation under this Agreement shall not affect the right of the first-named Party subsequently to require performance of that obligation. No waiver by a Party of any breach of any provision of this Agreement or of a failure or failures by the other Party to perform any provision of this Agreement shall be construed or shall operate as a waiver of any continuing or succeeding breach of such provision or a waiver or modification of such provision or as a waiver in respect of any other or further failure whether of a like or different character.

# 23 ENTIRE AGREEMENT AND MODIFICATIONS

23.1 The Parties hereto acknowledge, declare and confirm that this Agreement



has been entered into after die negotiations, discussions and obtaining individual legal advice and that this agreement (together with its Annexures) represents the entire agreement arrived at between them regarding the subject matter hereof and supersedes all previous arrangements/undertakings, correspondences, term-sheets, forms, applications, offers, letters of intent if any, executed by or between the Parties hereto or any of their predecessors.

23.2 Any alterations, additions, modifications or deletion hereto shall not be valid and binding unless the same are reduced to writing and signed by all the Parties. This Agreement can be modified only by a writing duly executed by the Parties hereto.

#### **SCHEDULE**

All that piece or parcel of land or ground admeasuring 6,070 square meters and bearing CTS no. 4780 and Corresponding Survey no.127/1A/1A/A of Village Akurdi, Taluka Haveli, District Pune, lying within the territorial jurisdiction of and limits of the Pimpri Chinchwad Municipal Corporation; and is shown in red colour boundary lines on the plan annexed hereto and marked as Annexure 'A' and bounded as follows:

On or towards East

by CTS no.4794

On or towards South

by 30 meters wide road

On or towards West

by lands bearing CTS nos. 4781, 4779 of

Village Akurdi and Road

On or towards North:

by lands bearing CTS nos. 4787, 4788, 4789,

4791, 4793 of Village Akurdi



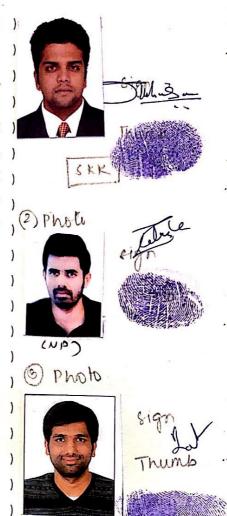
IN WITNESS WHEREOF, the Parties hereto have hereunto set and subscribed the signatures of their respective authorised signatories on the day and year first hereinabove written.

SIGNED AND DELIVERED by the within named Lessor:

RAIRAH VTP VENTURES LLP

1. Name: OMAR KHANYARI
Address: C-lo, Preciousgen
time 6, koregoonpulk-1
Omm

2. Name: Paresh Bhatch Address: 601, Interfere 11, New Gule Fool, Malad. (Wish
Member 4 w 64



(BP)



EMPIRE FOUNDATION through the hands of its

authorised signatory Mr. Vispi J. Vesuna OR AUTHORISED SIGNATORY

Mr. Mchernosh Talaki, who havebeen authorised to execute this Agreement by virtue of a resolution passed at the meeting of the Board of Trustees of the Lessee held on [17<sup>th</sup> Octobex], 2018 in the presence of two independent witnesses:



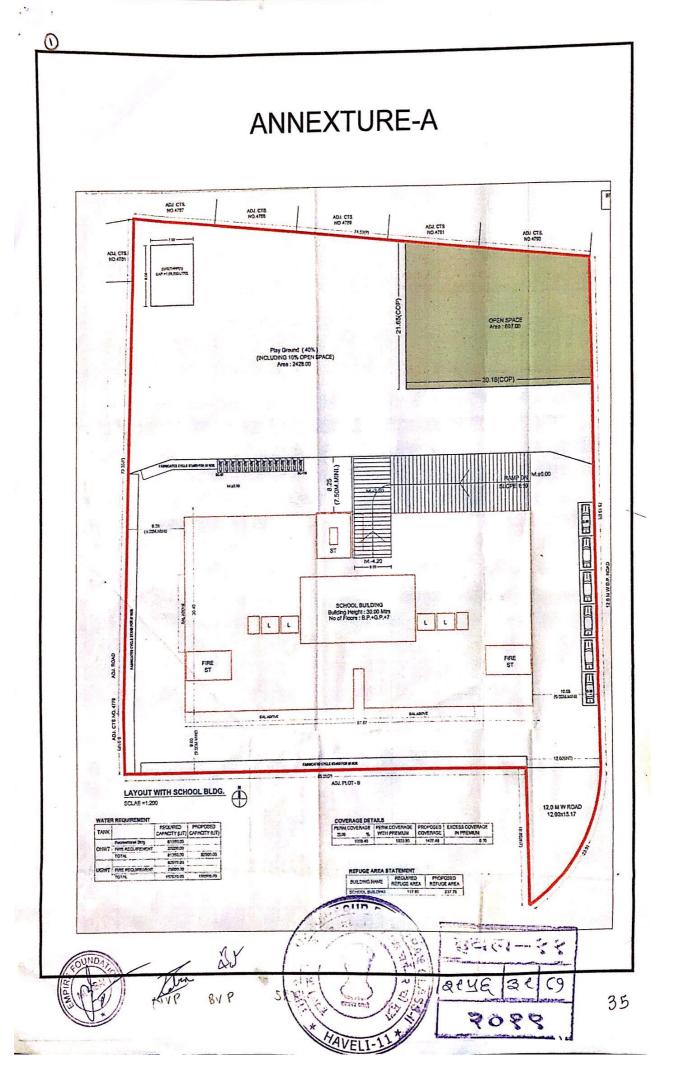


1. Name: OHAR KHANYARI

Address: C-10, Precious gen lane-6, Koregampalk-1

2. Name: Pareh Bheth

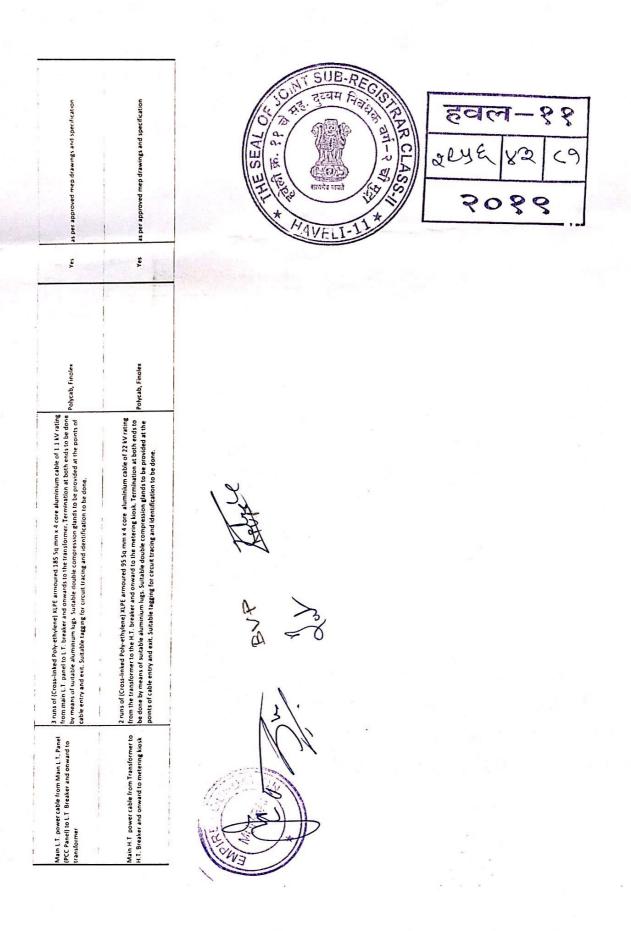
Address: 60% Interfer 11, procent Land, malad- (west)
Mariner 4 worby



		Approved Intake	Scope	Specification confirmed by the Lessor	٦
Maxony walls	Masonry wall in Flemsh-bond formation with cement mortar 1.4 (1 cement: 4 course sand) or suitable chemicals (in case of AAC blocks) in proper line, level & plum including recking out the joints on exposed surfaces to receive plaster & curing etc. complete. The brick work shall have 2 nos. of R.C.C. patlis (M-20) of size 230mm x 100mm (h) at regular intervals in vertical height with 2 nos. of 8mm dia. T.M.T. bars embedded in every patli			it will be as per the architectural concept / drawing .	
	230mm thick first class burnt brick masonry wall		ş	As per design requirement	
	200mm solid concrete block masonry wall	e de la companya de l	\$	As per design requirement	T
	150mm solid concrete block masonry wall		Yes	As per design requirement	
	150mm Autoclaved Aerated Concrete (AAC) block masonry wall		Yes	As per design requirement	
	200mm Autoclaved Aerated Concrete (AAC) block masonry wall		Yes	As per design requirement	
Criemal rough-cast plaster	20mm that external sand-faced plaster in 2 costs in proper lines, levels, plum & right angles. First cost being 1 2mm that in cement mortar 1. 4 (1 cement 4 fine sand) added with water proofing compound of approved make in proportion as specified by the manufacturer & second cost being 8 mm thisk in cement Ultratech, Bin mortar 1.3 (1 cement 3 fine sand ladded with water proofing compound of approved make in proportion as specified by the manufacturer.	Uhratech, Binani, J.K. Lakshmi, ACC	, X	Standered equivalent readymis plaster will be serfe.	
Grooves in the external plaster	Making of groves in the external plaster surfaces at the time of plastering of 20mm x 10mm (d), in proper horizontal & vertical line & level as per design		ž	Grooves to be made as per architectropien	).
Internal cement sand plaster	12mm thkk internal plaster in single coat of cement mortar 1.4 (1 cement: 4 fine sand) in proper lines, Ultratech, Bi levels, plum & right-angles with necessary racking & curing etc. complete.	Ukratech, Binani, J.K. Lakshmi, ACC	\$	AAC Bock	B-REGIH FINISH
Terrace Waterproofing	110mm thick brick bat coba waterproofing		ğ	For terrace water proofing only Terrace washoof for be of the brick bat type Internal toulet water produced to the brick being as bareshell proposal	1 CL (S)
proofing for chajjas	Providing & applying of 2 coats of cement slurry mixed with waterproofing compound of approved make in proportion as specified by the manufacturer at intervals of 24 hours and curing, finishing the same with external plaster in cement mortar 1.4 (1 cement.4 course sand) mixed with water proofing compound of approved make in proportion as specified by the manufacturer with required slope	Pidlike, Sunanda, Fosroc, Dr. Fust	ğ	7	2 ly
RCC coping on parapets	Coping above parapet and compound walls on terrace in M-15 grade P.C.C. of size 250mm x 100mm (h) duly reinforced with TMT bars and mixed with water proving compound of approved make in proportion as specified by the manufacturer as per detail including slope as per design with necessary detail of drip mould		ž	१०१	E 8
RCC Overhead Water Tank (for the final uppermost slab)	Total capacity of @ 60,000 litres, as per statutory requirements		Yes	As per plumbing consutant drawing / requirment And be confirmed by the lessee. 45000 litres	0 5
Jegs /	John John John John John John John John				7

-	As per plumbing consulant drawing / requirment which will be confirmed by the lessee. Domestic approx 5,000 litres					To be mutually agreed upon at the time of finalising the total project size and its phases.	To be mutually agreed upon at the time of finalising the total project size and its phases.	To be mutually agreed upon at the time of finalising the total project site and its phases.	As per mutually finalised MEP drawings.	As per mutually finalised MEP drawings	As per mutually finalised MEP drawings.	As per standard approved make and design . Annodized finish for all aluminium sections.	23
	ş	, Xe	,	ğ	ğ	Š	ž	Ş	, es	<b>\$</b>	Y Yes	ž ž	
				Pidille, Sunanda, Fosroc, Dr. Finit	Somany, Kajaria, Nitco		Sintex black water tanks	Sintex white water tanks with black intermedate layer and blue inner layer	Prince, Supreme, Astral or Ashirwad	Prince, Supreme, Astral or Ashirwad	Prince, Supreme, Astral or Ashirwad	lindal	
	3 separate compartments for fire (approx. 20,000 litres), flushing (approx. 20,000 litres) and domestic (approx. 20,000 litres)	RCC works as described above	Brick-bat type of waterproofing on the bottom	Water-proof plaster on all inner surfaces	Ceramic tiling on all internal faces	Total capacity of @ 45,000 litres, as per statutory requirements	Tanks of 5,000 litre capacity each interconnected as per approved plan. Fire (4 nos.), flushing (4 nos.) and domestic (1 no.)	Triple layer tank with U.V. protection of 2,000 litte capacity	6° dia, pipes for rain water, 4° dia pipes for soil and 3° dia pipes for waste water with required bends, Y s, T s, couplings and "U"-bolt clamps wherever necessary joined by appropriate elastomeric sealing rings and solvent cement. All S.W.R. pipes sustain a pressure of 4 kg / sq.cm at 60 deg. Ceislus	2"dip pipes for waste water with required bends, Y s, T s, couplings and "U"-bolt clamps wherever necessary joined by appropriate ebastomeric sealing rings and solvent cement. All S.W.R. pipes sustain a pressure of 4 kg / sq cm at 60 deg. Celsus	2" dia C P VC down-take pipes including the required elbows, tees, couplings and clamps wherever necessary and joined by the appropriate solvent cement. These shall alloe bused for supply of water from the under the under ground taints not be over leed annix and from over head tanks are solvents to let so all floors. Subsequent pipes of diameter 11/2", 1.1/4", 1", 3/4" and 1/2" to be used at appropriate locations. All C.P.V.C. pipes must be of SDR-11 grade capable of sustaining a pressure of 21.8 kg / sq.cm. at 27 deg. Cebius.	Aluminium anodized siding - fixed windows for classrooms, corridors, staircase mid-landing as specified and aluminium louvered windows for tollets. Aluminium sections of Jindal make of 18 gauge. 3 shutters of 18 K3 B8 mm airs excloss mounted on a 2 track frame with the 3rd shutter fixed from outside with screws. Siding movement on myon bearings of the joint-less type of Ankt make. Lockable windows to be provided with a latch of Indi lock or Star lock make. All sections to be anodized to a libitshess of minimum.	May Make
			TMT	SUB-R		Plastic Overhead Water Tank (for intermediate slab, in case the building will defend upwards in the future)	for all non-drinking water	for drinking water	Soil, Waste & Rainwater (SWR) downtake	HVAC condensation water downtake pipes	fresh water downtake pipes	Abminium windows	J. J.
		E SEAL O	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	AVELL:	Ser Co	AR CLASO	596 Eye	オー   と)   ママ	\$ <b>?</b>   59			KONNDATT	Blog

Jed Zed	·	limited							i			38
As per standard approved make and design , Annodized finish for all aluminum sections.	as per design drawing requirment .	as per design drawing requirment, to be restricted to limited locations.			¥x			as per approved mep drawings and specification	as per approved mep drawings and specification	as per approved mep drawings and specification	as per approved mep drawings and specification	
Yes	1	g,	į	g ,	¥ Z	, ¥	Yes	į	Yes	<b>3</b>	, Yes	
Jindal	Marquee	Eurobond, Altobond		Tata, Indal SAIL	Asian, Nerolac, ICI, Berger	Asian, Nerolac, IC, Berger	Aslan, Nerolac, IC, Berger	Precision, Presto	Precision, Presto	Pokrab, Finolex	Polycab, Finolex	
18 of	Vertical screen from uPVC sections of approved shade and of size 60mm x 40mm x 2mm wall thickness from plum there upon the terrace level on the building extendes on selected locations such as the staircase that X fouler ducts. The verticals shall be placed at a clear distance of 50mm from each other and shall be nounted on the horizontal uPVC angles fixed to the roll structure at all the slab levels. The screens have a provision for opening at certain locations for accessing the interiors of the ducts.	4mm thick ACP cladding with the top sheet PolyVinlyidine DiFlouride (PVDF) coated. These shall be mounted on an aliminium framework of sections 25mm x 50mm x 16g by means of aluminium and M.S. Ebrackets. All grooves and joints to be filled with suitable sealant.	Partially fixed and partially openable (and lockable with allen key arrangement) M.S. grills on windows as per approved design. Outer main frame will be of M.S. xquare pipes of section of 35.35 mm of 1.5 mm wall thickness, vertical flats of size 35 mm X 6 mm thk and 12 mm die cross solid rods as per approved design. The grill to be mounted using spacer angles of 75 X 50 mm X 3 mm thk using approved quality anchor fasteners. Grinding to be done to all joints to achieve smooth finish.	Rolling shutters made from continuous GI sheets of 20 gauge, brake pressed to form horizontal deep ridges which shall be 50% of the perforated and 50% of the plain type as pertite approved design (25% at the top expected with a 20 gauge cover. The vertical guides will be spring operated and roll on a rolling shalt covered with a 22 gauge cover. The vertical guides will be sade channels of size 50 X 25 mm mounted with anchor fasteners to the sade walls. They shall have a bottom channel with locking arrangements in it. Rolling shutters to be provided at all openings which are not fixed with door shutters.	2mm thick tentured coating of Asian Paints at selected locations	2 coats of water-based, acrylic emultion exterior grade paints like Asian – Apex Ultima Protek, Nerolac; KI Dulux – Weather shade, Berger. Textures of approved finish to be given wherever specified	2 coats of red-oxide primer or zinc chromate primer followed by 2 coats of Asian – Utsav enamel, KD Dulux, Berger	25 mm dia. P.V.C. conduit heavy gauge 2mm wall thickness along with accessories like elbows , joints etc in the RCC structures and blockworks	75mm dia. Heavy-duty P.V.C junctions of 2mm wall thickness in the celling.	10 Sq mm s.d.core aluminium armoured cable from D.B. to main electrical panel. Termination at both ends to be done by means of suitable aluminium lugs. Suitable single compression glands to be provided in the D.B. and I.T. panel ait the points of cable entry and exit. Suitable tagging for circuit tracing and identification to be done.	16.5q.mm x 4 core aluminium armoured cable from D.B. to main electrical panel. Termination at both ends to be done by means of suitable aluminium lugs. Suitable single compression glands to be provided in the D.B. and L.T. panel at the points of cable entry and exit. Suitable tagging for circuit tracing and identification to be done.	1 V Holyne
Aluminium louvers	Fins & Kreens	(C) Michigan Composite panel cladding	SUB-REG	0.11.	unter on exterior walls of the building.		Realting on M.S. architectural elements	P.V.C. Conduits	P.V.C. Round junctions	Circuit wring from Distribution Board (D.B.) to Main 1* Panel (MCC Panel) for fan, lighting & power circuits	Circuil wring from Distribution Board (D.B.) to Main L.T. Panel (MCC Panel) for air- conditioning	V PANO 1/V
a de la companya de l	wu (S)	2/20	न्यस्य ।	PAR CLASS.	<del>हंध</del> १८५६ २	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	C)	λ α	> a	W W G	ORTIO	



Cabling Trays	2mm thick G.L perforated cable trays of 50mm height and appropriate widths suspended by means of rods of suitable diameter.		ğ	Only till mater room. Rest will not be included in lessors scope.
Distribution Boards (D.B.)	Provided in the Low Voltage (L.V.) Duct on all floors Separate D.B.s for air-conditioning, power and lighting circuits. Incomer controlled by RCCB and distribution controlled by single pole MCBs.	Schneider, ABB, Legrand, Stemens	, <b>,</b>	
ě	Main breaker must be of the Air Circuit Breaker (ACB) type. The distributions to Machine Control Centre (MCC panels) shall be controlled through Moukled Case Circuit Breakers (MCCB).	arrow, Prabhat, Abhishek, Vidhyul, V V. Systems	Ì	
Machine Control Centre (MCC) Panel	For floor-wide distribution of lighting, UPS power, emergency power (from D.G. back-up) and air- conditioning circuits	Arrow, Prabhat, Abhishet, Vidhyut, V.V. systems	è	
Automalic Power Factor Control (APFC) Panel	Automatic Power Factor Control (APFC) Panel power factor of 0.99 to 1.00 for each circuit.	Arrow, Prabhat, Abhishet, Vidhyut, V.V. systems	14.50 8.	
Air Circuit Breaker (ACB) – L.T. Breaker	4-pole draw-out type air circuit breaker of specified rating	Schneider, ABB,	Š	SCEAL
EMPIRE	Sol de la solution de			SUB-REGIS RAPE CLASS
				हवल १५६
				\$ c



पिंपरी चिंचवड महानगरपोलिका,

(बापुरी रापकाराय क्रमांक व दिवाक गांचा र क्रेसीर बानकी हरकांचे संदर्भ स्थात व वंगा अभी आयु की /03/90 का ना ना नि . १८ |० 198 न्स्ट्रागीत बांधकाम चालू करणेकरिता दाखला

सद्द बांधकाम बानु करण्याचा दाधना आणि बांधनामार्च नामर्गास्य भहाराष्ट्र प्रादेशिक व नगर्दचना अधिनिवस, १९६६ ची करण ४५ वातील क्रतुदीप्रमाणे आणि गहत्ताह महात्मस्यातिका अधिनिमय २०१२ ची कलमे (सेवशन्स)२५६ व २४९ गतीन तरतुर्दाप्रमाणे खालील अटीवर देग्यात येन आहे.

पिंपरी विश्ववड महानगरपालिका, पिंपरी -१८.

ब्रमायः बी.पी./ उसायुडीट /१५ / २०१८ Frit. 99 /06 / Fold

भा./श्रंभवी/में. ब्रिस्टवार्कि कांतीलाल व्रितंवसारा त भी - निसीला (Detapol) न्दारा : ला. आ. / सा. स. श्री. 🗆 1312 सब्दी सारो कालंत कांड पिंपरी चित्रक महानगरपालिका बाँचकडून महानाष्ट्र प्रदेशिक व नगररचना अधिनियम, १९६६ ने कलम ४५ अभि महाराष्ट्र महानगरपालिका अधिनिमय कलाने (सेवरम्म) २५३ व २५४ सन्त्ये थिपरी - विवयह महात्मारपानिकेच्या सीमेनील गीत्रे अस्पूर्य गेवीत सन्हें ने 930/23/23/ अर्थ अर्थ किटी सन्हें ने अप्रति र्जात नं.......मधील बांधकाम करण्यासाठी तुम्ही महानगत्पालिने ला अर्घ ताउल ने मा तो दिनांक 29 /43 /२०१८ तम्हास संभतीपत्र देण्यात येत आहे.

- सोववन्त्रा मंजूर नकासाव दाखविष्याप्रमाणे प्रत्यक्ष जामेबर बांधकाम करणे वंशनकारक आहे.
- बोलागर्नेत काम अल्यानंतर समस्रवना व हिकाम विभागाकरून सेटवँच नगागून घ्यावेत. त्याविकाय ग्रीत्यावर्धन
- गोधनच्या तकभावर नभूद करावात असंख्या असीवर हे समतावत्र देशात वेत आहे.
- ज्या मूर्जेडाकर नवीन इमारत बांदकाम करण्यात आते आहे 🛷 शास्त्रीच्या भोगवटा ठाखला मानग्यापुर्वी विकसकाते ज्यारतोस्थोर कराउंड वॉलच्या आज व वाहर जाहे राष्ट्री ही कार्वास्थन वादिकणाच्या तृष्टीने थोन्य ती व्यवस्था फराबी त्या विकास गोगवटा दारान। मिळणार वाही, संस्थावरीन आहोता अन्य ते संस्थण कुंपण विकासकारे करावचाचे आहे नुसेन नहानस्पानियेच्या प्रचालित निषमानुसार योग्य ती अनामत राठन कोमानारात भरते वंधनकारक आहे.
- झ्मार्जीक योगवंदा दाखल देवांना रूच्याव्यीत व आतीन बाजुरा टाक्यक आते झमारतीचा सहारोज उचनुन आगा साफ केल्यात्रियाय अर्जना विचार केला जानार गाही.
- त्रवीत बॉम्ब्यम मुझ बदताना नंबंधित जारेमध्ये काठे एस बाम तौ ही अंधीरहीची पूर्वपरवानमी चेत्रस्वाधिताय तरेहू बबेत अन्यरः। कामदेशीर बारपाई करण्यात बेते, शाची नींद ध्यायी.
- आपन संबंधित बोलवाम हे भरताषु महातमस्यातिक। आंधिनियम २०१२ व भहाराष्ट्र प्रादेशिक नकरावना अधिनियम १९६६ गटील नरतुदीना भंग करून सदाम अधिकान्याची पूर्व कथानती - वेता सुरू बेल्याबर्ल /तरेच इकटीन संबूर नक्षभाप्रमाणे वांतकार न करता त्यात बदन व फेरफार करून या व धशमाने सुधारित नकाशास पूर्व फरनानगी न िजा बांशकाम केल्य बहल इमारतीचे मोनवटा पत्रकार बेता भोगवटा केल्यावद्दत, आपणाविकटर टिंग्समानुसार दंशालक कार्यवाही करण्याचा म.त.मा. ना इक्क राजून टेवला आहे.
- डांग्रकम करिन्य अपना जुला कथनागांचा विकासमा सहरोत: सर्वरांच्य स्त्यांनर काण ने प्रयानमी दिलाय ठेवतः क्रियर नाटी जर हे साहित्व सार्वजनिक जानेवर नेवल्याचे आडळच्याच ग्यासाठी मुणास्त विकास निर्धत्रम नियमावजीतीन तरनुरीनुराह निवासी नापरामाठी रू. २५/- व फिल्म वानसमार्था है. १५/- प्रति ची.मी. प्रगारे प्रति रूपाहासाठी हुँउ शाकारश्वात वेईन.
- जली पुरवटा, जनति सारण, ज्यान, असिंबामक इत्यादि आवश्यक विभागाचे ना इत्यान प्रस्ते इकडे मादर वराचेन.
- १३) इमारतीच्या यक्तमत्रनातर नाळेशस्त्रमात्र्या नावे दर्शनितेली १५ पटी सूचीच्य क्रिजाणी वर विणे बंदलकारक सहीत.
- विवास आन्तर खातील रहता रंग्येने वायौत क्षेत्र निक्सानुन र महामार्गास्य स्था नात्मात देने क्षानकारक अहे.
- (২) হুমধ্যনিতা স্বৰ্গত আঁত্ৰিত (নাম্বী.সী.) কামান্ধা বৰ আৰুকালো আছানৰ সক্ষেত্ৰতা নাকটাৰা বাদং কক नवे त्यासाठी जोर्जेटी उत्थासचा जापर करणे अंशनकारक राहील.









To.

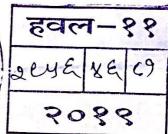
M/S RAIRAH VTP VENTURES LLP,

Office At:-202, Cello Platina,

FC Road, Shivaji Nagar, Pune- 411005

Date: 01st November 2018





Subject: -

Your Request Letter dated 29th October 2018.

Ref:-

Your Loan Account No. 6230257815

Dear Sir/s,

This is with reference to subject mentioned above, The property bearing CTS No. 4780, having Survey No. 127/1A/1A/A (Part), situate at Village Akurdi, Taluka Haveli, and District Pune ("Said Property") is mortgaged with HDFC Ltd.

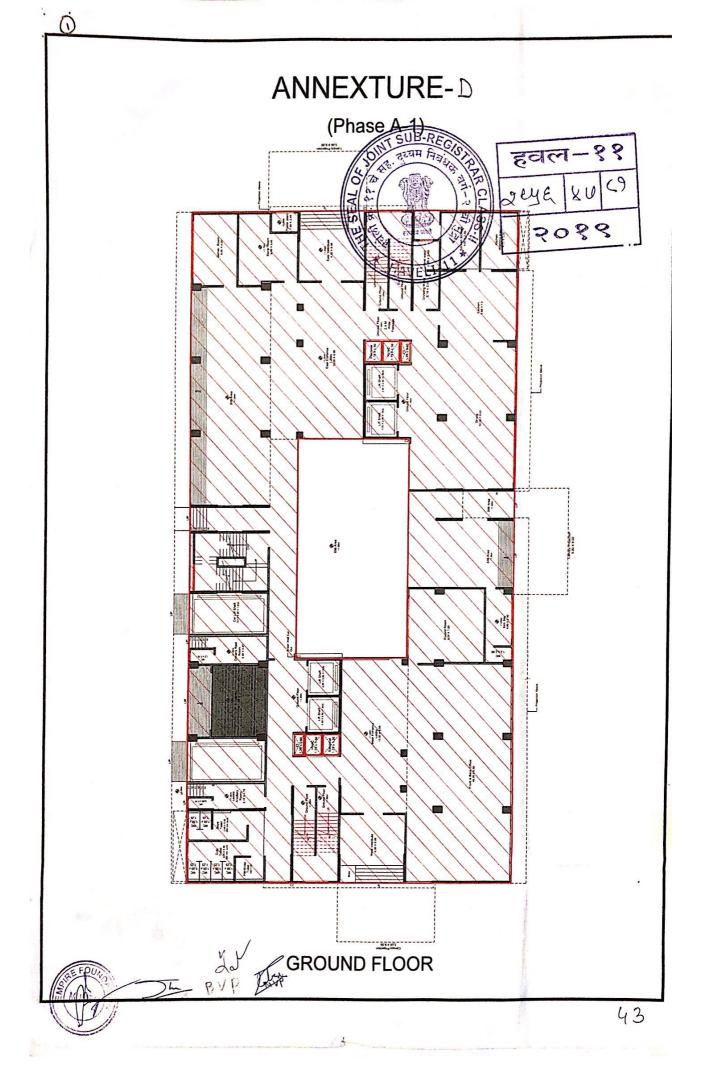
We have received your request letter for granting permission to execute Lease Deed/Agreement to Lease with Vibgyor School. We hereby confirm that we have No Objection for entering into Lease Deed/Agreement to Lease with the Vibgyor School as and when required.

Issuance of this NOC shall not be treated as dilution of security interest, in any manner whatsoever, created in favour of HDFC Ltd. The said Loan continues to be in subsistence and you shall continue to repay the said Loan. The said Property continues to remain secured with HDFC Ltd till the entire said Loan amount is repaid.

For Housing Development Finance Corporation Limited

Authorized Signatory ine

HDFC House, 1500 Shivaji Nagar, University Road, Pune 411 005. Tel: 25505000. Pax: 020-25536213. Regd. Office: Ramon House, H T Parekh Marg, 169. Backbay Reclamation, Churchgate, Mumbai 400 020. INDIA Corporate Identity Number: L70100MH1977PLC019916



HEADS	DETAILS SCOPE				
Waterproofing	All toilets internal waterproofing for Phase 01				
Plumbing	All toilets internal concelled plumbing for Phase 1				
TILLING	Internal tilling, including staircase, passage, common area internal, etc				
Doors	Internal doors for class room including fire doors in common areas				
Electrical	All floors internal wiring and supply connection to meter roon				
Internal paint	Internal painting, including staircase, passage, common areas, etc.				
Plumbing Fixtures	CP and Sanitary installation				
	Installation commissioning and testing for all fire sprinklers				
FIRE BUILDING	Installation commissioning and testing of all fire accessories such as hose rails, hose boxes, alarming system, etc				
PUMPS	Installations of pumps in water Tank				
LIASIONING	Building to be completed in all respects for application of OC .(ground floor to fourth floor)				



Nature of Work	Specification Proposed by the Lessee	Approved Make	REMARK
Oil-cooled transformer	Oil-cooled distribution transformer of specified kVA for stepping down voltage from 11kV or 22kV to .433kV. The transformer has an On Load Tap Changer (OLTC)	Voltamp, ABB, Schneider, Siemens, Mahiti	Yes
Vacuum Circuit Breaker (VCB) – H.T. Breaker	Vacuum circuit breaker of specified kVA	Schneider, ABB	Yes
Ring Main Unit (RMU)	Ring Main Unit (RMU) for power supply from an alternate source	Schneider, ABB	Yes
Metering Kiosk	Metering klosk for metering the High Tension (H.T.) power supply. The unit must be certified by the concerned power supply company.	Huphen	Yes
Diesel Generator (D.G.) Set	Diesel Generator (D.G.) set having a capacity of 128kW / 160kVA enclosed in an accoustic enclosure conforming to (Central Pollution Control Board) CPCB-II standards and having an Automatic Mains Failure (AMF) panel.	Powerica, Jackson, Sudhir with Cummins engine and Stamford alternator	
Earth retaining walls	Reinforced Cement Concrete (RCC) walls made from specified grade of steel and concrete.		Yes
-	Uncoursed rubble Masonry (UCR) walls made from rubble stones duly erected in the specified design with the help of cement mortar.		Yes
Masonry Compound wall	2.4m high masonry compound wall with RCC columns at intervals of 2.5m connected with beams.		Yes
	200mm thick blockwork plastered on both sides		Yes
	Coping with torque steel rods along the upper edge		Yes
	1.2m high weld mesh fencing comprising of weld mesh panels made from galvanized wires of 4.5mm dia duly electrical resistance welded at a vertical distance of 200mm from each other and a horizontal distance of 50mm from each other. "V"-shaped profile bends provided along the horizontal axis at a distance of 1m from each other to increase the rigidity of the panels. The welded mesh powder coated with		
Weld mesh fencing around outer periphery and demarcating areas like	a dry film thickness of 70 microns. Vertical posts of roll-formed M.S. sections duly powder.	UE.E	land A
swimming pool, basketball court,	coated and suitably capped off at the top.	WI THURST CONTRACTOR	Yes
children's' play areas etc.	posts of roll-formed M.S. sections duly powder coated and suitably capped off at the top, provided at intervals of 2.5m and secured to the masonry works by means of anchor fasteners. Weld mesh secured to vertical posts by means of suitable clamps. The upper portion of the vertical posts cranked at an angle of 60 degrees with the horizontal and fitted with razor wires. Height of weld ness the uitable increased and covered with the space sollade met in areas requiring more private heads.	R CLASS.	हनल-१ १५६ ४९ २०३९

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M.S. chain link having was a some a street of the street o	173, 2 ×	CHYSU	REC	
M.S. chain link having the public of 15/18 (100 mm s 50mm x 3 mm s 1 mm by a trick "Party or 2 mm. Chain-link mesh bit 2 mb public of 15/18 (100 mm s 50mm x 3 mm by a trick "Party or 2 mm. Chain-link mesh bit 2 mb public of 15/18 (100 mm s 50mm x 3 mm by a trick "Party or 2 mm. Chain-link fencing as the of 30 mm s 50mm m by a sections having a site of 40 mm x 30mm x 5mm on all the four sides in a sandwith format with M.S. flats of size 20 mm m x 3 mm encasing the open edges of the chain link we mesh. Intermediate vertical member made from M.S. flat of size 20 mm x 5 mm shall be provided in the mesh.  M.S. "Y"- shaped supports of approx. 1.2m height on the compound wall to support barbed wires with 450mm to 600mm long flanges. Section of 3 mm thickness 75 mm x 75mm Langle. The same is embedded in the compound wall during constructions. A has the necessary notions to fix the barbed wires.  G.I. barbed wires of Type A (100 mm. 5 flans in 50mm. Mass of the completed wire is between 89 grams / mere and 103		( ) A ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	The second second	वल-११
M.S. Chain link having with a large way to 13 is		EA STATE	THE CELL OF	ey & 40 (9
an opening of Somm x Somm 3		100mm x 50mm x 3mm thickness at intervals of	\$ 2	2000
on all the four sides in a sandwich format with M.S. flats of size 20mm x 3mm encasing the open edges of the Chain link wire mesh. Intermediate vertical member made from M.S. flat of size 20mm x 3mm encasing the open edges of the Chain link wire mesh.  M.S. ""- shaped supports of approx. 1.2m height on the compound wall to support barbed wires with 450mm to 600mm long danges. Section of 3mm thickness 75mm x 75mm L.angle. The same is embedded in the compound wall during construction 8. has the necessary notches to fix the barbed wires.  G.I. barbed wires of Type A (towa-type) or Type-B (Gidlden-type) conforming to 15.278; 2009. The line is of 2.5mm thickness and the point wires of 2.0mm thick thickness. The average distance between 2 adjacent barbs is 150mm.  Mass of the completed wire is between 89 grans / metre. These are mounted on top of M.S. ""- angles on the compound wall in coil form of approx. 400mm dial or along the vertical member of the M.S. ""- angles in straight lines including necessary binding wires.  Civil works		an opening of 50mm x 50mm and environment	1-11*	4033
M.S. "Y" - shaped supports of approx. 1.2m height on the compound wall to support barbed wires with 450mm to 600mm long flanges. Section of 3 mm thickness 75mm x 75mm L-angle. The same is embedded in the compound wall during construction 6. has the necessary notches to fix the barbed wires.  G.I. barbed wires of Type A (lowa-type) or Type-B (Glidden-type) conforming to IS 278. 2009. The line is of 2.5mm thickness and the point wires of 2.0mm thick thickness. The average distance between 2 adjacent barbs is 150mm. Mass of the completed wire is between 89 grams / metre and 103 grams / metre. These are mounted on top of M.S. ""- angles on the compound wall in coil form of approx. 400mm dia or along the vertical member of the M.S. ""- angles in straight lines including necessary binding wires  Civil works  Civil works  RCC, blockwork, plaster and painting works for the cabin & archway Security cabin to be finished and equipped with all facilities for visitors to walk through the same and get themselves registered on the computerized Visitor Management System (VMS)  Lowermost layer of 150mm Granular Sub-Base (GSB) containing aggregates of size 30mm and 40mm (metal # 3.8.4), 23mm rubble soling used for weak soil. Next layer of 150mm thic. Water-Bound Macadam (WBM); i.e. wet mix comprising 10mm to 20mm size metal to fill up the voids in the GSB or soling. Compaction with 8-10 tons roller done after spreading water.  Next 40 mm thic layer of 25 mm metal mixed with 60-70 grade asphalt containing at least 3% bitumen by weight and compacted by a 8-10	Chain-link fencing	on all the four sides in a sandwich format with M.S. flats of size 20mmm x 3mm encasing the open edges of the chain link wire mesh. Intermediate vertical member made from M.S. flat of size 20mm x 5mm shall be provided in		Yes
height on the compound wall to support barbed wires with 450mm to 600mm long flanges. Section of 3 mm thickness 75mm x 75mm thangle. The same is embedded in the compound wall during construction & has the necessary notches to fix the barbed wires.  G.I. barbed wires of Type A (lowa-type) or Type-B (Gildden-type) conforming to 15 278 : 2009. The line is of 2.5mm thickness and the point wires of 2.0mm thick thickness. The average distance between 2 adjacent barbs is 150mm.  Mass of the completed wire is between 89 grams / metre and 103 grams / metre. These are mounted on top of M.S. "7" - angles on the compound wall in coil form of approx. 400mm dia or along the vertical member of the M.S. "7" - angles in straight lines including necessary binding wires  Civil works				
B (Glidden-type) conforming to 15 278 : 2009. The line is of 2.5mm thickness and the point wires of 2.0mm thick thickness. The average distance between 2 adjacent barbs is 150mm.  Mass of the completed wire is between 89 grams / metre and 103 grams / metre. These are mounted on top of M.S. "7" - angles on the compound wall in coil form of approx. 400mm dia or along the vertical member of the M.S. "Y" - angles in straight lines including necessary binding wires  Civil works  Civil works  Civil works  Civil works  RCC, blockwork, plaster and painting works for the cabin & archway Security cabin to be finished and equipped with all facilities for visitors to walk through the same and get themselves registered on the computerized Visitor Management System (VMS)  Lowermost layer of 150mm Granular Sub-Base (GSB) containing aggregates of size 30mm and 40mm (metal # 3 & 4). 230mm rubble soling used for weak soil. Next layer of 150 mm thk. Water-Bound Macadam (WBM) i.e. wet mix comprising 10mm to 20mm size metal to fill up the voids in the GSB or soling. Compaction with 8 -10 tons roller done after spreading water.  Next 40 mm thk. layer of 25 mm metal mixed with 60-70 grade asphalt containing at least 336 bitumen by weight and compacted by a 8 - 10	M.S. Y-angles above masonry walls	height on the compound wall to support barbed wires with 450mm to 600mm long flanges. Section of 3mm thickness 75mm x 75mm L-angle. The same is embedded in the compound wall during construction & has the		Yes
grams / metre and 103 grams / metre. These are mounted on top of M.S. "Y" - angles on the compound wall in coil form of approx. 400mm dia or along the vertical member of the M.S. """ - angles in straight lines including necessary binding wires  RCC, blockwork, plaster and painting works for the cabin & archway  Security cabin to be finished and equipped with all facilities for visitors to walk through the same and get themselves registered on the computerized Visitor Management System  (VMS)  Lowermost layer of 150mm Granular Sub-Base  (GSB) containing aggregates of size 30mm and 40mm (metal # 3 & 4). 230mm rubble soling used for weak soil. Next layer of 150 mm thk.  Water-Bound Macadam (WBM) i.e. wet mix comprising 10mm to 20mm size metal to fill up the voids in the GSB or soling. Compaction with 8 -10 tons roller done after spreading water.  Next 40 mm thk. layer of 25 mm metal mixed with 60-70 grade asphalt containing at least 3% bitumen by weight and compacted by a 8 - 10		B (Glidden-type) conforming to IS 278: 2009. The line is of 2.5mm thickness and the point wires of 2.0mm thick thickness. The average distance between 2 adjacent barbs is 150mm.	•	
RCC, blockwork, plaster and painting works for the cabin & archway Security cabin to be finished and equipped with all facilities for visitors to walk through the same and get themselves registered on the computerized Visitor Management System (VMS)  Lowermost layer of 150mm Granular Sub-Base (GSB) containing aggregates of size 30mm and 40mm (metal # 3 & 4). 230mm rubble soling used for weak soil. Next layer of 150 mm thk. Water-Bound Macadam (WBM) i.e. wet mix comprising 10mm to 20mm size metal to fill up the voids in the GSB or soling. Compaction with 8 -10 tons roller done after spreading water.  Next 40 mm thk. layer of 25 mm metal mixed with 60-70 grade asphalt containing at least 3% bitumen by weight and compacted by a 8 - 10	Barbed Wires (coll and linear forms)	are mounted on top of M.S. "Y"- angles on the compound wall in coil form of approx. 400mm dia or along the vertical member of the M.S. "Y"- angles in straight lines including necessary		res
all facilities for visitors to walk through the same and get themselves registered on the computerized Visitor Management System (VMS)  Lowermost layer of 150mm Granular Sub-Base (GSB) containing aggregates of size 30mm and 40mm (metal # 3 & 4). 230mm rubble soling used for weak soil. Next layer of 150 mm thk.  Water-Bound Macadam (WBM) i.e. wet mix comprising 10mm to 20mm size metal to fill up the voids in the GSB or soling. Compaction with 8 -10 tons roller done after spreading water.  Next 40 mm thk. layer of 25 mm metal mixed with 60-70 grade asphalt containing at least 3% bitumen by weight and compacted by a 8 - 10	Civil works	RCC, blockwork, plaster and painting works for the cabin & archway		Yes
(GSB) containing aggregates of size 30mm and 40mm (metal # 3 & 4). 230mm rubble soling used for weak soil. Next layer of 150 mm thk.  Water-Bound Macadam (WBM) i.e. wet mix comprising 10mm to 20mm size metal to fill up the voids in the GSB or soling. Compaction with 8 -10 tons roller done after spreading water.  Next 40 mm thk. layer of 25 mm metal mixed with 60-70 grade asphalt containing at least 3% bitumen by weight and compacted by a 8 - 10	Interior works	all facilities for visitors to walk through the same and get themselves registered on the computerized Visitor Management System		
the voids in the GSB or soling. Compaction with 8 -10 tons roller done after spreading water. Next 40 mm thk. layer of 25 mm metal mixed with 60-70 grade asphalt containing at least 3% bitumen by weight and compacted by a 8 - 10		(GSB) containing aggregates of size 30mm and 40mm (metal # 3 & 4). 230mm rubble soling used for weak soil. Next layer of 150 mm thk. Water-Bound Macadam (WBM) i.e. wet mix		
with 60-70 grade asphalt containing at least 3% bitumen by weight and compacted by a 8 - 10		the voids in the GSB or soling. Compaction with 8 -10 tons roller done after spreading water.		
sealer coat of 15 mm thk. comprising of 3 to	Civil works	with 60-70 grade asphalt containing at least 3% bitumen by weight and compacted by a 8 - 10 T roller to a thickness of 25 to 30mm. Final top		
4mm grit with 5 to 5.5% asphalt and compacted by a 8 - 10 T roller to a thickness of 10 to 12mm. After curing; for 2 days, an 8 - 10 T roller to be applied for 2 days; once in the		4mm grit with 5 to 5.5% asphalt and compacted by a 8 - 10 T roller to a thickness of 10 to 12mm. After curing; for 2 days, an 8 - 10		
morning and once in the evening in 4" wide strips to remove all rolling marks. All the levels to be marked with auto level to achieve the desired slope of 25mm per 3000mm.		morning and once in the evening in 4" wide strips to remove all rolling marks. All the levels to be marked with auto level to achieve the		
6 - layer synthetic, weather and U.V. resistant coating with marking on a suitable sub-base of asphalt or concrete with 3mm grooves at intervals of 6 mtrs.	Hard-court coating	coating with marking on a suitable sub-base of asphalt or concrete with 3mm grooves at	Omkar coats	

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M.S. Railing around the skating rink	1.2m high barricade for the skating rink or all sides comprising of certical members made from 60mm x 60mm by 50mm by 50mm by 60mm by	20 9 9 (9) (9) (9) (9) (9)
Basket ball poles	2 nos fixed-type poles having a main pipe of 150mm dia mounted with 20mm thick acrylic board mounted on a extension of 2.2 m with ring and net. In addition to the above, low height poles having nets at approximately 1.8m height to be provided for beginners	Metco sports
Civil works	230mm rubble soling in hard laterite stone including dewatering, hand packing, ramming, compacting etc. complete. 125mm thick M-15 grade of plain cement concrete (P.C.C.) including formworks wherever necessary. Concreting to be done with TMT bars of 8mm dia placed at a pitch of 300mm. sleeves provided in the concrete for fixing the poles of the M.S. structure for the nets	
Synthetic turf for cricket pitch	Synthetic turf of 12mm pile height and a pile weight of 1263g/sq.mtr (+/-5%). The gauge of the turf is 5/32". The stitch rate is 27.5 stitches/10cm, and the density is 69,300 stitches/sq.mtr. The first backing is 1 layer of C18 and the second backing is of latex. The turf	Progreen Sports, FieldTurf Tarkett
M.S. structure for nets	is of Verdy shade. 3.6m high M.S. framework for the nets comprising of vertical members made from minimum 75mm dia G.I. pipes of "B".class interconnected by means of horizontal square pipes of minimum 40mm x 40mm x 2.0mm wall thickness.	
Nylon cricket nets	Made from nylon strands of 1.7mm dia woven at a pitch of 45 mm and secured onto the M.S. framework. Width of net to be 12'	Metco sports
Civil works	150mm Granular Sub-Base (GSB) containing aggregates of size 30mm and 40mm (metal # 3 & 4).	
Synthetic turf	Synthetic turf having a pile height of 50mm and provided with an armour backing and rubber and sand filling upto 40mm.	Progreen Sports, Fle <b>ldTurf</b> Tarkett
Synthetic turf for landscaping area	Synthetic turf having a pile height of 20mm and provided with rubber filling upto 40mm.	Progreen Sports, FieldTurf Tarkett
Mexican grass	Mexican grass in mat form laid over a 150mm high layer of red topsoil with necessary manure, fertilizers and pesticides.	
Bermuda grass	Bermuda / Australian grass dribbled over a 150mm high layer of red topsoil with necessary manure, fertilizers and pesticides.	
Trees	Bottle palms, Champa trees of approx. 1.5m high provided at selected locations	

Dunce

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	SON र उध्यम नि	LGS RAR CLA		
	र देव रहे ।	16/13	50	ल-११
	10/20/	12/15/1	6,0	11 1 2 2
	12/2/	13,171		
	10mm thick paver tilds with embossed politin	110	0 0 11	6 110 10
	dots on the pavenage di the play ground and	12/5/	2 ey	9/14/1/
	swimming pool payping of size 300mmx	1 -4 10-11		
Paver tiles for play areas	300mm on average tementingriar 195 17 out	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
	cement & 5 fine sand bedding of 30mm with	14/5/	~	056
	P.V.C. spacers, including filing the joints with	/ *//	,	2 2 2
	stained pigments to match the colour quite tile	13/		)
	60mm thick paver-blocks made from M-35			
	grade of concrete in rubber moulds with in-			
	built spacers. Pavers of zigzag or dumbbell			
	shape laid on a bedding of river sand layer in			
	approved patterns with a nominal slope			
60mm thick paver blocks for	towards the rain water evacuation systems. All			
walkways	the ends of the blocks are cut in proper shape			Yes
•	in straight lines with electrically operated paver	1		
	block cutting machine. All crevices between the		40.30	
	paver blocks filled full with dry grit sand. The	200		1.85
1	blocks are compacted with a diesel-operated			
	ramming machine.	50		The state of the s
Trans Abblacas and A	Stamped concrete of M30 grade in approved			
75mm thick stamped concrete for	shade, pattern and textures with anti-slip			Yes
walkways	properties.			
	80mm thick paver-blocks made from M-40			
	grade of concrete in rubber moulds with in-			
	built spacers. Pavers of zigzag or dumbbell	1		
	shape laid on a bedding of river sand layer in		-	
	approved patterns with a nominal slope			
80mm thick paver blocks for	towards the rain water evacuation systems. All	1		NA
driveways	the ends of the blocks are cut in proper shape			INA
	in straight lines with electrically operated paver		E	
	block cutting machine. All crevices between the			
	paver blocks filled full with dry grit sand. The		-	
	blocks are compacted with a diesel-operated	ĺ		
	ramming machine.			
	Stamped concrete of M35 grade in approved			
150mm stamped concrete for	shade, pattern and textures with anti-slip	ĺ		
driveways	properties with torqued steel TMT bars of	10° 30°		Yes
	12mm laid at a pitch of 300mm			
	The second second			
	Precast concrete kerb stones made from M-25			
300mm high kerb-stones	grade of concrete having of sectional size 12"	ľ		Yes
	height x 6 1/2" thickness x 18" length			
	Inspection chambers having clear internal size			
	of 600mm x 450mmm and 900mm x 600mm of			
	various heights constructed with 200mm thick			
ornection chambers	blocks plastered internally with water-proof			Yes
nspection chambers	plaster. All chambers covered with covers			163
	made from Fibre Reinforced Plastic (FRP)	ľ	5.7	
	having a load carrying capacity of 12 T.	l		
	Storm water drains having a clear internal			
	width of 300mm or 450mm constructed with			
torm water drains	1500mm thick blocks plastered internally with	ĺ		Yes
torm water drains	water-proof plaster. All drains covered with		-	res
	gratings made from Fibre Reinforced Plastic			
	(FRP) having a load carrying capacity of 12 T.		- 11	
	200 41- 5 W/D ain1 1 1-100 /	-	- 1 t <del>-</del>	
	200mm dia. S.W.R. pipes in a slope 1:100 for			
oil & water drains	soil water / waste water including elbows, tees,		. l	Yes
oil & water drains				Yes



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Rain water harvesting	Rain water filteration and groundwater charging pits each comprising of Sector 10 certa perforated rings of 1500mm that 230mm height x 2.0mm thickness. Filting of 100mm pebbles and charcoal in a graded marrier for filteration. Top covered with concrete cover provided with a PVC vent pipe.	D D D	2088
Non-lit signage	Non-lit signage having a background of white coloured Aluminium Composite Panel (ACP) sheets of 3mm thickness of Eurobond (Shade ER-908) or Altobond make with a polymerizing vinylidenedifluoride (PVDF) coating of exterior grade and assembled with hairline joints. The logo is made from 6 mm thick milky laser cut white acrylic, bent to form panels of desired depths and pasted with 3M make of vinyl having a warranty of colour fastness for 5 years. All acrylic components are of the malefemale channel design with internal aluminium "L" cleats for securing them.	Clique, Signage InfoTech	
Front-lit signage	Front-lit signage whose design and construction is identical to that of the non-light signage described above with an additional feature of front lighting. This is achieved by means of providing hot-dipped zinc plated curved M.S. poles at intervals not exceeding 1.5m. On these are mounted LED flood lights of minimum 50W capacity in order to adequately illuminate the signage.	Clique, Signage Info⊺ech	
lack-lit signage	Back-lit signage whose design and construction is identical to that of the non-light signage described above with the exception being that all acrylic components are of the openable-type channel design with a internal clearance of 75mm accommodating GOQ Samsung powered Surface Mounting Device (SMD) type LED modules of IP 68 type and carrying a warranty of 5 years.	Clique, Signage InfoTech	
treet lights with lamp posts	40W street lights mounted on lamp posts made from M.S. duly powder coated which are secured to the floor through 200mm x 200mm x 6mm thick M.S. plates by anchor fasteners. The vertical members comprise of 100mmm x 10mm x 3mm thick box sections followed by a 48mm dia M.S. pipe duly curved to result in a overall height of 4m. The 40W street lights have a die-cast aluminium housing with aluminium alloy fins for efficient thermal management and are powder coated. The fixture has a bright anodized aluminium reflector for a wide-spread angle and a toughened glass lens with a provision for antiglare. The entire unit has an IP – 65 rating. The surface-mounted LEDs (SMD) give an output of 120 lumens per watt of cool white shade (6000 Kelvin) and carry a warranty of 5 years.	Philips, Crompton, Syska, Active	

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Flood lights	strategic locations on posts, walk outpacapets. They have a die-cast aluminium housing with aluminium alloy fins for efficient thermal management and are powder coded. The fixture has a bright anodized aluminion reflector for a wide-spread angle and a toughened glass lens with a provision for antiglare. The entire unit has an IP – 65 rating. The surface-mounted LEDs (SMD) give an output of 120 lumens per watt of cool white shade (6000 Kelvin) and carry a warranty of 5 years.	Enline Tompton, Syska,	3038
MEP Facilities			
Pumps & water level controllers	Open well submersible pump set giving the desired discharge rate at the desired head for pumping water from the underground to the overhead tanks. Pumps provided with DOL-type starter panel and water level controllers with cabling.		Yes
Passenger elevators (Lifts)	Gearless high-speed lifts having a capacity of 25 passengers with a travel speed of 1.5m/s. Lift control of the selective collective type and drive of the Variable voltage Variable Frequency (V3F) type. All car panels of Stainless Steel 304 grade. Automatic Rescue Device (ARD) provided in all lifts along with and emergency light inverter and CCTV cabling. 2 lifts provided for every 11 classrooms on each floor. Machine-room Less (MRL) type to be used in case the building is to be extended upwards	Otis, Schindler, Mitsubishl,	Yes
iping	Comprising of "C" - class heavy duty G.I. pipe conforming to IS 1239 ranging from 250mm to 25mm dia Jointing of pipes done by welding, threading, with fittings like elbows, tees, bends, flanges, tappers, nuts bolts, gaskets etc. Pipes fixed on the walls / ceilings with suitable clamps & structural steel supports after core cutting through RCC members or making holes / chasing in the block work. All pipes painted with two coats of red oxide primer and two coats of synthetic enamel paint of red shade. Anti rust covering provided on all underground pipes.	Tata, Jindal	Yes
utterfly valves	Slim seal butterfly valve PN 16 conforming to IS 13095, with gunmetal seat with nuts, bolts, washers, gaskets etc.	L&T	Yes
on-return valves	Dual plate non-return valve confirming to IS: 5312 complete with rubber gasket, Gl bolts, nuts, washers etc.		Yes
all valves	Bronze lever operated ball valves of full flow with stainless steel ball (AISI 304) and spindle (AISI 401) with settling and gland of superior quality and having a working pressure of 10 Kg/cm2.	Honeywell	Yes
ose cabinet	Double fire hydrant hose cabinet of size 650 X 550 x 250 mm suitable to house 2 lengths of canvas hose of 15m length & nozzle. Cabinet made of 18 gauge CRCA steel duly painted in 2 coats of post office red over a coat of red oxide primer with the front in glass.		Yes



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Cabinet shutters for fire shaft	mm with 2 leaves, repricated from 18 gauge, CRCA steel duly painted in 2 tools of post officered over a coat of reducible or method with a 6 min thick clear glass vision panel thed with 4 nos. o M.S. hinges with Allen key ocking arrangements along with MS and respectively shaft suitable to hold 1 length of cannot have	# S	20	18 44 () 30 808
Canvas hose pipe	15m length & nozzle.  65 mm dia X 15m long canvas hose pipe having a male instantaneous coupling with plunger locking arrangement on one end and screwed down type jet nozzle on either end.			Yes
Rubber hose pipe and hose reel	20 mm dia x 30 m long rubber hose pipe with 10 mm dia outlet jet nozzle & shut off cock on the outlet end wrapped on a drum-type wall mounting hose reel with a 180 degree swivelling arrangement.	add on the second	The U	Yes
Hydrant outlets	65 mm dia twin and single hydrant outlets with companion flanges, nuts, bolts washers, gaskets etc.			Yes
Pumps	Hydrants & sprinklers with wet risers pressurized by hydrant & sprinkler pumps, jockey pumps and booster pumps operated by a Electrical Fire Panel to give a minimum pressure of 6 kg per sq.cm. at the uppermost hydrant and a delivery of 2,280 litres per minute. Diesel-operated fire engine provided as an alternate power source.			Yes
Sprinklers	Standard pendant / upright type sprinkler heads with rosette plate of 15mm size quartzoid bulb type gun metal sprinkler head having a discharge capacity of 10 litres per minute (I.p.m.) with a rating of 68 degrees Celsius			Yes
Flexible sprinkler joints	Flexible sprinkler joints of 25mm diameter, consisting of a flexible tube of SS 304 grade, SS slip nut, isolator ring & "O"- ring for sprinklers drop with a working pressure of 14kgf/cm2 and a temperature rating of 225°F.			Yes
АВС Туре	ABC type portable fire extinguisher with brackets for wall mounting & necessary accessories of 6kg and 9kg capacities			Yes
CO2 type fire extinguisher	CO2 type portable fire extinguisher with brackets for wall mounting & necessary accessories of 2kg and 4.5kg capacities			Yes
Foam type fire extinguisher	Foam-type portable fire extinguisher with brackets for wall mounting & necessary accessories of 9 litre capacity			Yes
Fire alarm panel	Conventional Fire Alarm Panel with adequate number of zones with P.A. system.	Heaven		
Manual call point	Manual Call Point (MCP) with hooter and public address (P.A.) system	Honeywell		Yes
Smoke detectors Heat detectors	Conventional smoke detectors Conventional heat detectors	Apollo Apollo		
Cabling systems	2 - core, 1.5 sq.mm copper armoured cable of fire retardant grade in red colour	Polycab or Finolex		Yes
Sewage treatment plants (STP)	STP plant of Sequential Batch Reactor (SBR) technology capable of reducing the biological oxygen demand (BOD) of 500 p.p.m. in the incoming water to less than 10 p.p.m			Yes



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Civil works	RCC works for oil-and greatelfran (OGT), bar- screen chamber (BSC) had sewage collection tank, pre-aeration tank, marinaeration tank, decant water tank and final treated water tank	100 E	2088
Bar screens	Fabricated stainless steel bar screens made from SS 304 Grade having and overall size of 1800 mm × 800 mm with side frames made in SO × 50 × 6 angles , SS bars of 10 mm dia placed at 20 mm c / c welded to channels. Bar screen chamber provided with suitable raking arm to clean the screen with all leads and lift, and a stainless steel bucket of 6 litres capacity to collect the screenings.	-11*	Yes
Submersible raw sewage transfer pumps	Submersible electrical driven raw sewage pump to lift raw sewage from equalization tank to aeration tank with all necessary arrangements operating on 3 phase 50 Hz, 440V A.C. supply fitted on a common base frame with fitted on a common base frame with foundation bolts and having provisions and accessories to lift the pump during maintenance. Pump body of cast iron with cast stainless steel impellers.		Yes
Fine bubble air diffuser membranes	Fine bubble diffusers made of silicon supported on PP pipes with required supports laid at the bottom of the raw sewage collection, preaeration and main aeration tanks including all arrangements to lift the diffusers during maintenance with all leads and lifts.	Rehau, Germany	Yes
Tri-lobe roots-type air blower	3-lobe air blowers to pump air into the fine bubble air diffusers, with low noise, foundation blots, motors, silencers, air receiver, anti-vibration pads, lubrication oils for internal moving parts with all necessary arrangements to operate on 3 phase 50 Hz, 440V A.C. supply fitted on a common base frame with foundation bolts and having provisions and accessories to lift the blower during maintenance. Drive arrangement of "V". belt and pulley.	TMVT, Ahmedabad	Yes
Sludge pump	Submersible electrical driven pump with SS impellers to lift sludge from sludge tank to aeration tank and to the sludge holding tanks with all necessary arrangements to operate on 3 phase 50 Hz, 440V A.C. supply fitted on a common base frame with foundation bolts including provisions and accessories to lift the pump during maintenance. Pump body of cast iron with cast stainless steel impellers.	Wilo, Germany	Yes
Filter feed pumps	Centrifugal, self-priming, non-clog electrical driven external horizontal pump to lift decanted water from SBR tank to pressure sand filteration units with all necessary arrangements to operate on 3 phase 50 Hz, 440V A.C. supply-fitted on a common base frame with foundation bolts including provisions and accessories to lift the pump during maintenance. Pump body of cast iron with cast stainless steel impellers.	Johnson	Yes
Decanter mechanism .	Decanter unit with required electrical connections all leads and lifts.		Yes

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,	Pressure sand filter (PSF of M.S. construction)		seyer you (
Pressure sand filter	valves, suitable supports to stroughting, pressure gauge, orifice plane, provision for	\$ S S S S	2 Over D
	cleaning of the media. Maximum working pressure of 3.5 Kg / Sq.cm. Graded:sand media	\*\/\ \ \	4033
	used. Electronic dosing system, for dosing chloride! with necessary ancillary, equipment like FRP	LI-L	
Automatic chlorine dosing system	moulded tank of 100 I capacity, suction pipe foot valve, level indicator with low level auto	E-dose	Yes
	shut-off. PLC-controlled plant having control panel with		
	accessories of Siemens, L&T make, lamps of Meko make enclosed in 16g metal enclosure		
Electrical & instrumentation	with 80 micron thick powder coating in smoke	Siemens, L & T	Yes
No.	grey colour, PLC controlled operation of the plant.		
	Inter-connecting with pipes of suitable diameter all the mechanical equipments, with		
	suitable supports, fittings, including cutting,		
iping & valves	welding, threading all leads and lifts. All MS	Jindal, TATA	Yes
	pipes painted with one coat of zinc chromate primer and two coats of synthetic enamel paint		
	with flow directions, ball valves, butterfly		
	valves, non return valves.		
	Plants of 500 litre per hour (lph) capacity		10.
	having dual media filter, with automatic dual media filter, with an auto back-wash system.		
t.O. plants	Plant having an anti-scalant dosing system, and	Alfa	
	micron cartridge filters of 5 microns and 1		
	micron. U.V. lamp for final treatment.		
	Plants of 2100 litre per hour (lph) capacity	581	
	having high purity fused quartz lamp sleeve in a	(i) (ii) (iii) (ii	
J.V. plants	reactor chamber made from SS 304 I duly pickled, passivated and electro polished with	Alfa	0.0
	food grade "O"-rings and seals operating at a		
	pressure of 745 psi.		
	The compound area should be kept clean at all		
	times during the course of the work. The debris		·
	or excess earth on site should be stacked neatly	20-1	
	in the area allocated on the site. After the work		
	is complete all the debris shall be disposed of from the site & the site shall be rendered clean.		
	The site & surrounding ground area shall be		
	neatly levelled and handed over.		V
ompound area	All the finished surfaces of the compound area		Yes
	like roads, foot path, pavements, basket ball		
	like roads, foot path, pavements, basket ball court, skating rink, compound wall etc. shall	*	
	like roads, foot path, pavements, basket ball court, skating rink, compound wall etc. shall be cleaned of any stains of paint, cement, grit	* * * * * * * * * * * * * * * * * * * *	
	like roads, foot path, pavements, basket ball court, skating rink, compound wall etc. shall be cleaned of any stains of paint, cement, grit etc. with high pressure water-jet/scrubber	V	
	like roads, foot path, pavements, basket ball court, skating rink, compound wall etc. shall be cleaned of any stains of paint, cement, grit		

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The building shall be kept clean at all times during the course of work. All the debris generated on the floors should be neatly stacked & moved at regular intervals to the area allotted on the site. The said debris shall be regularly disposed from the site.

The building area shall be rendered cleaned of any stains of paint, cement, grit etc. on flooring wall ceiling, dado, door window, grills with high pressure water-jet/scrubber operated by manual/mechanical/electrical, means including necessary chemicals, soaps, acids & stain removers.





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	The same has been concluded by the Lessor and the same shall be shared with the Lessee in due course of time.	The lessor will use its standard practices: which are at par with industry standards	The lessor will use its standard design which are at par with industry danked to SS	The lessor will use its standard practices which are at par with industry standards.	The lessor will use its standard practices which are at par with industry standards.
	Yes	Yes	Yes	Yes	Yes
		Jindal, Tata	Jindal, Tata		Jindal, Tata
r to Commencement of Civil Works	Land topographical and boundary survey for mapping all contours with levels of adjoining road & properties and also mapping the locations of the existing trees.  Location of amenities like storm water & rain water drains, power supply point at locations nearest to the plt to be recorded if any	Framework comprising of ISMC 100mm placed vertically at intervals not greater than 2.4 m and embedded in the ground upto 900mm & cast in a pedestal of size 400 mm x 400 mm x 750 mm. (h) made from P.C.C. of M-15 grade resting on a P.C.C. base of size 500mm x500mm x 100mm (h) of M-15 grade. Height of the ISMC above the ground - 3m. Cross members of 3 nos ISA 75X75X6 Langles welded horizontally at equal intervals.	Cladding material of 0.5mm thick Galvalume sheets having 30mm high crests manufactured from 550Mpa steel with a hot dipped coating of metallic Zinc (43.5%) – Aluminium (55%) alloy and Silicon (1.5%) of 150 grams per sq.mtr. (gsm) resulting in a Total Coating Thickness (TCT) of 0.5mm. Sheets secured to the framework by means of self-threading screws. Approved makes Jindal or TATA	Height of barricading sheet to be of 3m for isolated areas and 4.5m for locations along the main road. Sheets to be sprayed with the branding colours of VIBGYOR to give an indication of an imminent project	Open-able doors provided at specified locations for vehicular and manpower access
Prior	Site Survey	Site Barricading (around of the site and for isolating the front office from the site and covering it from the top)			
	Prior to Commencement of Civil Works	Prior to Commencement of Civil Works  Land topographical and boundary survey for mapping all contours with levels of adjoining road & properties and also mapping the locations of the existing trees.  Location of amenities like storm water & rain water drains, power supply point at locations nearest to the plt to be recorded if any	Land topographical and boundary survey for mapping all contours with levels of adjoining road & properties and also mapping the locations of the existing trees.   Lessor and the same has been concluded by the also mapping the locations of the existing trees.   Lessor and the same shall be shared with the lessor and the same shall be shared with the lessor and the same shall be shared with the lessor and the same shall be shared with the lessor and the same shall be shared with the lessor and the same shall be shared with the lessor and the same shall be shared with the lessor and the same shall be shared with the lessor and the same shall be shared with the lessor and the same shall be shared with the lessor and the same shall be shared with the lessor and the same shall be shared with the lessor and the same shall be shared with the lessor and the same shall be shared with the lessor and the same shall be shared with the lessor and the same shall be shared with a lessor and the same shall be shared with the lessor and the same shall be shared with a lessor and the same shall be shared with a lessor and the same shall be shared with a lessor and the same shall be shared with a lessor and the same shall be shared with a lessor and the same shall be shared with lessor and the same shall	The same has been concluded by the Lessor and the same shall be shared with the Lessor and the same shall be shared with the Lessor will use its standard practices.  The lessor will use its standard practices. The lessor will use its standard standards. The lessor will use its standard standards. The lessor will use its standards the lessor will use its standards. The lessor will use its standards.	The same has been concluded by the Lessor and the same shall be shared with the Lessor and the same shall be shared with the Lessor and the same shall be shared with the Lessor will use its standard practices.  The lessor will use its standard practices.

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			W Alexander	REGISTANT 2 E	AR E	खल-	3
Soil investingation has already been done by the Lessor from Global Geotechtonics. The same shall be shared by the Lessor with the Lessee in due course of time.	Soil investingation has already been done by the Lessor from Global Geotechtonics. The same shall be shared by the Lessor with the Lessee in due course of time.	Soil investingation has already been done by the Lessor from Global Geotechtonics. The same shall be shared by the Lessor with the Lessee in due course of time.	Soil investingation has already been SEAL done by the Lessor front Global & Th. 89 Geotechtonics. The same shall be shared by the Lessor with the lesse of time.		CLASS	<del>208</del>	
Yes	Yes	Yes	Yes	Yes	Yes	Yes	100
NABL Accredited Laboratory as per ISO / IEC 17025	NABL Accredited Laboratory as per ISO / IEC 17025	NABL Accredited Laboratory as per ISO / IEC 17025	NABL Accredited Laboratory as per ISO / IEC 17025	NABL Accredited Laboratory as per ISO / IEC 17025	NABL Accredited Laboratory as per ISO / IEC 17025	NABL Accredited Laboratory as per ISO / IEC 1702S	
Find out subsoil stratification in the project area & to determine load settlement behaviour of founding strata & collect data to decide design parameters for foundation & type of foundation.	Determine the Safe Bearing Capacity (SBC) of the soil at various depths.	Find out sub soil stratification for pile foundation if rock bed is observed below 4m depth from OGL & it includes boring of holes, field investigation, laboratory investigation, core log, pile's safe load calculations for safe vertical load, safe uplift & safe lateral load, RQD.	Carry out Proctor Density Test for areas of having low SBC or back-filled areas where structures like swimming pool or underground tanks are to be provided.	Carry out Hydrological Survey to find out correct water table level below existing GL & Chemical analysis of ground water	Find out Electrical Resistivity (ohm ) of soil below existing GL.	Conduction Standard Penetration Tests (SPT) in situ to obtain shear strength parameters of soil at interval of 1.00m to 1.5m.	
Geotechnical (soil) Investigation							

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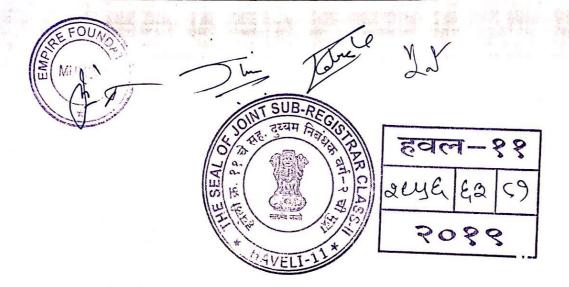
Site office	Site office with proper lighting, power sockets & ventilation to accommodate adequate number of site personnel	Yes	As per Lessor's normal practice pota cabins will be used for site office	
Site Supervision	1 Site Engineer and 1 Site Supervisor both having with at Site Engineer - B.E. least 8-10 years relevant experience to be present at all (Civil); Site Sup'r - times through out the duration of the project	Site Engineer - B.E. (Civil); Site Sup'r - Diploma (Civil)	1 Site Engineer of agreed qualifications and experience shall be made availabe.	
Borewell	Undertake ground water exploration by Electrical Resistivity (ERT) or Geo-divining methods	Yes	The same shall get covered in the geotechnical report. Based on strate in will be decided by electrical consultants.	S. S. P. S.
	Drilling a 4.5" bore using standard rigs and fixing 200mm prince, Supreme, dia outer casing pipes to the extent required and Astral, ashirwad 140mm dia PVC casing pipes	Prince, Supreme, Yes Astral, ashirwad	The Lessor shall employ a Epitable borewell expert for the admitt shall be done as per the suggestion whade by the expert.	SUB-REGIS
	Fixing submersible borewell pump of adequate capacity Texmo, Falcon, CRI, with adequate protections and control panel	Texmo, Falcon, CRI, Yes PEW, Suguna		21 8
Temporary water storage facility	Temporary water storage facility for construction, labourers, site office and admission office by way of 4 nos PVC tanks of Sintex make of at least 5000 litre capacity each	Sintex Yes	2088	वल-१ ५६  ६१
Temporary electrical supply	Temporary power supply of minimum 20 kVA for construction and site office which must be increased to 40kVA once the admission office commences operations	Yes	Depending upon the load calc <u>ualtion of</u> the construction site . Minimum 40kv meter or D.G supply shall be taken by the Lessor.	5

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Yes	TAVELI-11 * SUE-REGISTRAR CLASS	am- ?? 16 62 () 20 ? ?
Septic tank and soak pit with corresponding plumbing / covering etc. for site office, labour colony & admission office having a minimum holding capacity of 10,000 litres		
Temporary sanitation facility	J. J. Jung	

## Annexture H

Plan sanction
Fire NOC
Building Occupancy Certificate
Power connection
Pmc water connection along with noc.
Drainage noc with connection to municipal drain
Garden Noc





सूची क्र.2

दुय्यम निवंधक : सह दु.नि. हवेली 16

दस्त क्रमांक : 15183/2018

नोदंणी: Regn:63m

गावाचे	नाव:	आकुर्डी	
11414	114.	जानुन्छ।	

(1)विलेखाचा प्रकार

(2)मोवदला

खरेदीखत 75026000

(3) बाजारभाव(भाडेपटटयाच्या वावतितपटटाकार आकारणी देतो की पटटेदार ते नमुद करावे)

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(4) भू-मापन,पोटहिस्सा व घरक्रमांक

1) पालिकेचे नाव:पिंपरी-चिंचवड म.न.पा. इतर वर्णन :, इतर माहिती: , इतर माहिती: मौजे आकुर्डी तालुका हवेली जिल्हा पुणे तसेच पिंपरी चिंचवड महानगरपालिका हद्दीतील सर्व्हें नं 127/1अ/1अ/अ(पार्ट)यांसी सीटीएस नं 4780 यांसी एकूण क्षेत्र 9057.80 चौ.मी. पैकी प्रस्तुत 

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(5) क्षेत्रफळ

तेव्हा.

1) 6070 चौ.मीटर

(6)आकारणी किंवा जुडी देण्यात असेल

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(7) दस्तऐवज करुन देणा-या/लिहून ठेवणा-या पक्षकाराचे नाव किंवा आदेश अमल्याम,प्रतिवादिचे नाव व

1): नाव:-सिद्धार्थ कांतीलार्स् पृत्रिंबस्र पिल्ले वय:-37; पत्ता:-प्लॉटिन्स् भाळा नं:- इमारतीचे मार्व दिवाणी न्यायालयाचा हुकुमनामा किंवा सोसायटी , रोड नं: औंध , महाराष्ट्र सुणे पिन कोड:-411007

व किंवा दिवाणी न्यायालयाचा हुकुमनामा किंवा आदेश असल्यास,प्रतिवादिचे नाव व पत्ता

(8)दस्तऐवज करुन घेणा-या पक्षकाराचे 1): नाव:-रैराह व्हीटीपी व्हेंचर्स एलएलपी तर्फे अधिकृत भागीदार श्री भूपण विलास पालरेपा तर्फे क ज कु मु श्री गणेश जानेश्वर पवार वय:-48; पत्ता:-प्लॉट नं: -, माळा नं: -, इमारतीचे नाव: -, ब्लॉक नं: एफसी रोड , रोड नं: शिवाजीनगर , महाराष्ट्र, पुणे. पिन कोड:-411005 पॅन नं:-AAQFK1511Q

(9) दस्तऐवज करुन दिल्याचा दिनांक

19/09/2018

(10)दस्त नोंदणी केल्याचा दिनांक

21/09/2018

अरताल दरहुकुम नव

दरता सोबतची नवफल

(11)अनुक्रमांक,खंड व पृष्ठ (12)वाजारभावाप्रमाणे मुद्रांक शुल्क

(13)वाजारभावाप्रमाणे नोंदणी शुल्क

15183/2018 4501600

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सपासली

यांना विही अरो 🙌 दिनांक:-49/ 6/2095

(14)शेरा

मुल्यांकनासाठी विचारात घेतलेला तपशील:-:

सह. दुर्यम निबंधक हयेती क १६ (वर्ग-२)

मुद्रांक शुल्क आकारताना निवडलेला अनुच्छेद :- :

(i) within the limits of any Municipal Corporation or any Cantonment area annexed to it.





WWW.hdfc.com

SUB-REGISTRE

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To.

M/S RAIRAH VTP VENTURES LLP,

Office At:-202, Cello Platina,

FC Road, Shivaji Nagar, Pune- 411005

Date: 01st November 2018

Subject: - Your Request Letter dated 29th October 2018.

Ref:- Your Loan Account No. 6230257815

Dear Sir/s,

This is with reference to subject mentioned above, The property bearing CTS No. 4780, having Survey No. 127/1A/1A/A (Part), situate at Village Akurdi, Taluka Haveli, and District Pune ("Said Property") is mortgaged with HDFC Ltd.

We have received your request letter for granting permission to execute Lease Deed/Agreement to Lease with Vibgyor School. We hereby confirm that we have No Objection for entering into Lease Deed/Agreement to Lease with the Vibgyor School as and when required.

Issuance of this NOC shall not be treated as dilution of security interest, in any manner whatsoever, created in favour of HDFC Ltd. The said Loan continues to be in subsistence and you shall continue to repay the said Loan. The said Property continues to remain secured with HDFC Ltd till the entire said Loan amount is repaid.

For Housing Development Finance Corporation Limited

Authorized Signature Constine

HDFC House, 1500 Shivaji Nagar, University Road, Pune 411 005. Tel: 25505000. Fax: 020-25536213. Regd. Office: Ramon House, H T Parekh Marg, 169, Backbay Reclamation, Churchgate, Mumbai 400 020. INDIA, Corporate Identity Number: 1.70100MII1977PLC019916



CERTIFIED TRUE COPY OF THE RESOLUTION PASSED BY THE BOARD OF TRUSTEES OF EMPIRE FOUNDATION AT ITS MEETING HELD ON WEDNESDAY, THE  $17^{TH}$  OCTOBER, 2018 AT 9.30 A.M. AT THE REGISTERED OFFICE OF THE TRUST.

# AUTHORITY TO ENTERING INTO ARRANGEMENT WITH RAIRAH VTP VENTURES LLP IN RESPECT OF CHINCHWAD PROPERTY AT PUNE:

\*RESOLVED THAT the consent of the Board of Trustees of the Trust be and is hereby accorded to the Trust to enter into Agreement to Lease Deed, Lease Deed with Rairah VTP Ventures LLP, in respect of piece and parcel of land or ground admeasuring 6,070 square meters and bearing CTS no. 4780 and Corresponding Survey no.127/1A/1A/A of Village Akurdi, Taluka Haveli, District Pune and Built up area admeasuring 16,075 square feet on ground floor of the Proposed Buildings (in Tower A) on Long term lease on terms and conditions as may mutually agreed.

RESOLVED FURTHER THAT Mr. Vispi J. Vesuna or Mr. Mehernosh Talati, Trustees of the Trust be and is hereby authorised to study, negotiate, discuss and finalise the terms of the Agreement to Lease, Lease Deed, Addendum to Lease Deed, Supplementary Agreement or such other agreements, documents to be executed with Rairah VTP Ventures LLP and to sign, register and admit execution thereof before the Sub-Registrar of Assurances and to take such other steps as may be necessary and expedient for taking aforesaid property on long term lease or such period as deem fit and to do all acts, deeds, things, etc. necessary for the above purpose.

RESOLVED FURTHER THAT a copy of the foregoing resolution certified to be true copy by any one of the Trustee of the Trust be furnished to the concerned authorities as may be required on this behalf."

CERTIFIED TRUE COPY
For EMPIRE FOUNDATION

WSPI J. VESUNA

me

TRUSTEE

MEHERNOSH TALATI

MEHERNOSH TALATI TRUSTEE





Registered Office: Near Aster Society, Fire Brigade Road, Opp. Oberol Mall, Dindoshi, Malad (E), Mumbai - 400 063.

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তিয়া বিয়া কৰিছে বুলিক নিয়াৰে অনুষ্ঠানত অনুষ্ঠানত অনুষ্ঠানত অনুষ্ঠানত কৰিছে কৰিছে বুলিক কৰিছে বুলিক বিশ্বনাথ কৰিছে বুলিক বুল



उच्चम निर्वाधिक R 75 8-11B CLA 4

हवल-११ 5088

NOW THEREFORE, KNOW ALL MEN THESE PRESENT THAT We do hereby appoint, nonstructe and constitute

#### MR. GANESH DRYANESWAR PAWAR

Ager- 49 years, Ocer- Service, PAN: APJPP19268

storey 3 199

MAVELL-10

2026

Plet. Flat No. I, MPS Chamber, Pline Solapur Road, Savah Corner,

we our enforces/s to represent us before any of the offices of the Sub Regards within the State of Mahanshire, Pune District and Salara District at all time as many be necessary to present before them for regatration of Salar Dorda. 

To admit concusion of Sale Dends, Agreement to Sell, Agreements, Development Agreements, Power of Attorney, Dend of Cancellation, Dend of Assignment, Dend of Apartment, Agreement of Assignment, Dend of Deckarston, Lesso Dend, Agreement to Lesso, Correction Dends, Confirmation Perds and other such documents and to 40 any art, dends or things as may be necessary to complete the registration of such documents/deeds in the manner required by law and to receive such original documents/ deeds after they are duly registered and thereafter to give proper receipts and discharge for the serie,

We hereby agree and declare that, all such documents deeds admitted before any of the show mentioned Bub Revistrats by our seal Attames/a shall shears be valid and binding on us to all intents and purposes as if done by us personally, which we undertake to raisfy and confirm whenever required,

AND THAT this Power of Attorney is only for the purpose of trejettration of documents executed individually or jointly by us in individual capacity end/er in the capacity of partners of firm / duretters of company / Proprietor of any

AND THAT This power of actorney is executed by us in favour of our There is no infecusion of puriles to create any right, title and interest of the

#### EPECIAL POWER OF ATTORNEY

- MR. VILAS THANMAL PALRESHA
  - Age : 61 years, Oce. : Business PAN AAUPPIRTAP

Age : 36 years, Oce. : Business PAN: AOIPP7028D

MR. HILESH VILAB PALRESHA

Age : 33 years, Oce : Business FAN: ALEPPASIAG

Off/et; Office at S.No.34, VTP House, Near Shalm Sports, Vadgaon

#### SEND GREETING :

WHEREAS We are partners and/or directors of various firms and companies. We have acquired various presented and in the state of Mahamahtra or in and around 2 through the state of Mahamahtra or in and around 2 time fittered and developing various projects over the axid properties/lends points and properties/lends points are fitted and for the sake of convenience only).

AND WHEREAS we are desirous of executing various documents/deeds in favour of prospective flat/unit/shup/tenement purchaser/s of in favour of various persons/firms/companies

AND WHEREAR the said discuments/deeds are required to be lodged for registration in the effice of the Sub-Registrat of Assurance. However, due to our trusy schedule in the business and due to our involvements in other business and activities, it is not possible for us to remain present personally for registration in the office of concerned Sub-Registrar and to do various acts, deeds and things in connection thereto. We are therefore desurrus of appointing some 5t and proper person/s as our attorney/s to do various acts, deeds and things on our behalf in univadual capacity and/or in the capacity of partners of firm / directors of company / Proprietor of any proprietary firm.

MAVELI-10

हचल-१० RUYET 2 79 2080

ttorney in our properties and therefore stamp duty of Rs. 500/- is paid

HIS POWER OF ATTORNET IS STRICTLY LIMITED FOR THE PURPORE OF PRESENTATION OF THE DOCUMENTS EXECUTED BY THE EXECUTANT/S AND ADMITTING EXECUTION OF THE SAME REFORM THE CONCERVED BUB REGISTRAR OF ASSURANCE AND COMPLETION OF REGISTRATION OF SUCH DOCUMENTS FOR ABOVE MENTIONED PETIOD ONLY.

IN WITHERS WHEREOF We have signed and executed this Power of Attorney on this 2.7 day of June. 2017 at Pune.

I know the Executant/s

Manghastores-Manjushree Kale,

VTOJAV

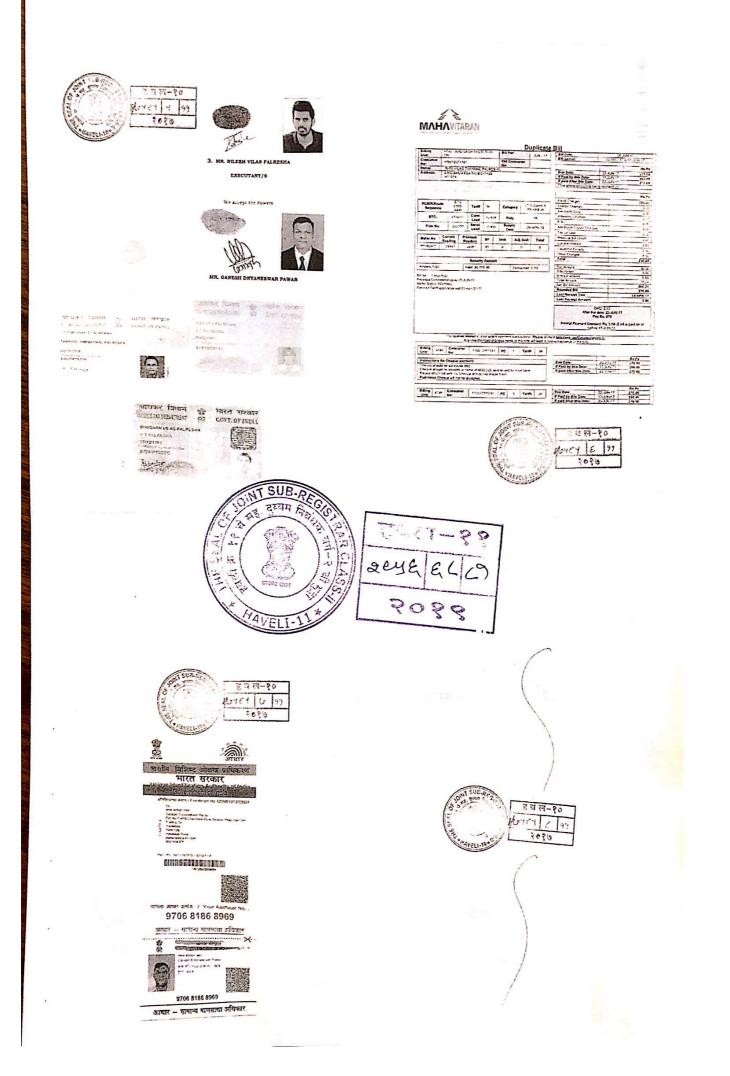
1. MR. VILAS TIIAFMAL PALFESIA



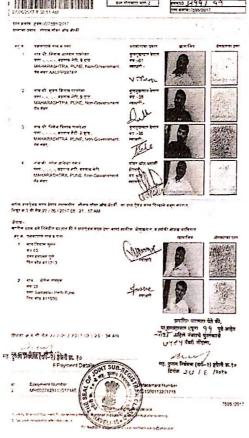


2. MR. BHUSHAN VILAS PALRESHA







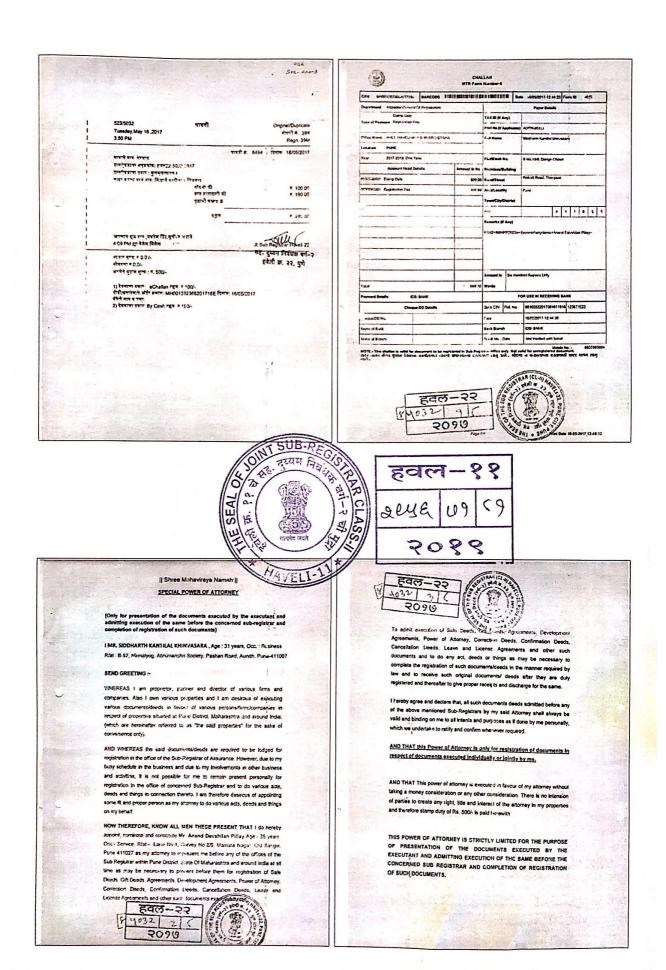


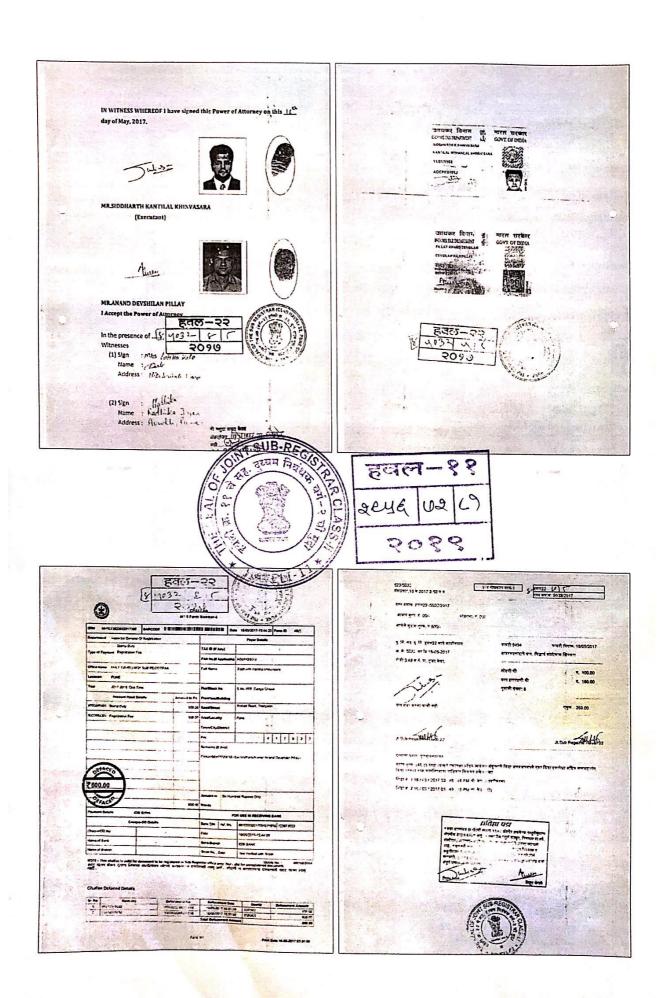


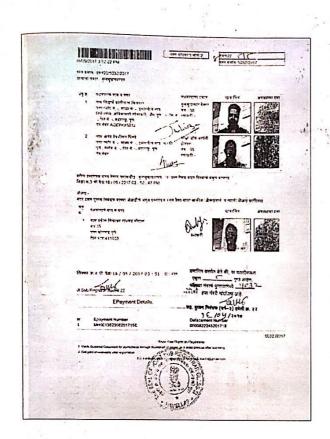
मी गणेश ज्ञानेश्वर पवार या ट्दारे घोषीत करतो की, दुरयम निबंधक हवेली यांचे कार्यालयात बिंबी भेंट ट लिज या शिर्षकाचा दस्त नोंदणीसाठी सादर करण्यात आला. श्री. भ्रूषण विलासकुमार पालरेशा व श्री. निलेश विलासकुमार पालरेशा यांनी दस्त कं.- ७५९५/२०१७ दिनांक २७.०६.२०१७ रोजी मला दिलेल्या कुलमुखत्यारपत्राच्या आधारे मी सदर दस्त नोंदणीस सादर केला आहे/निष्पादित करून कबुली जबाब दिलेला आहे. कुलमुखत्यारपत्र लिहुन कुलमुखत्यारपत्र रह केले नाही किंवा कुलमुखत्यारपत्र लिहुन देणार व्यक्तीपैकी कोणीही मयत झालेले नाही किंवा अन्य कोणत्याही कारणामुळे कुलमुखत्यारपत्र रहबातल ठरविलेले कुलमुखत्यारपत्र पुर्णपणे वैध असुन उपरोक्त कृती करण्यास आम्ही पुर्णतः सक्षम आहे. सदस्ये कथन चुकीचे आढळुन आल्यास नोंदणी आधिनियम १९०८ चे कलम ८२ अन्वये शिक्षेस मी पात्र राहील याची मला जाणीव आहे.

दिनांक :- २६ । ०२ ।२०१९

कुलमुखत्यारधारकाचे नाव व सही गणेश ज्ञानेश्वर पवार









## घोषणापत्र

मी, श्री आनंद देवशीलन पिल्ले वय - 37 वर्ष, राहणार - जुनी सांगवी, पुणे - 411027., याव्दारे घोषीत करतो की, दुय्यम निबंधक, हवेली क्र 11, पुणे यांचे कार्यालयात ॲग्रीमेंट टूलीज या शिर्षकाचा दस्त नोंदणीसाठी सादर करण्यात आला आहे. सिद्धार्थ कांतीलाल खिंवसरा दिनांक दस्त क्र 5032/2017, दु नि ह क्र 22, पुणे, 16/05/2017, रोजी मला दिलेल्या कुलमुखत्यारपत्राच्या आधारे सदर दस्त नोंदणीस सादर केला / निष्पादित करून कबुलीजबाब दिला आहे. सदर कुलमुखत्यारपत्र रद्द केलेले नाही किंवा कुलमुखत्यारपत्र लिहून देणार व्यक्तींपैकी कोणीही मयत झालेले नाही किंवा अन्य कोणत्याही कारणामुळे कुलमुखत्यारपत्र रद्दबातल ठरलेले नाही. सदरचे कुलमुखत्यारपत्र पूर्णपणे वैध असून उपरोक्त कृती करण्यास मी पुर्णत: समक्ष आहे. सदरचे कथन चुकीचे आढळून आल्यास नोंदणी अधिनियम 1908 चे कलम 82 अन्वये मी पात्र राहीन याची मला जाणीव आहे.

दिनांक -2६/02/2090

कुलमुखत्यारपत्रधारकाचे नाव व सही (श्री आनंद देवशीलन पिल्ले)











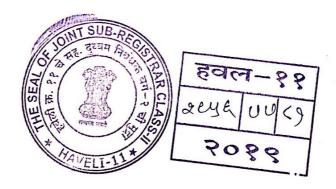




इस काई के खोने / पाने पर कृष्या सुवित करें / लीटाएं -आयहत पैन सेवा इकाई, एन एस दी एस सीतरी मंजीत, मण्यार वेसर्स, बानेर टेलिफोन एक्स्वेंक के मजदीक, बानेर, पुना - 411 045.

If this card is lost /someone's lost card is found, please inform / return to : Income Tax PAN Services Unit, NSDL 3rd Floor, Sapphire Chambers, Near Baner Telephone Exchange, Baner, Pune - 411 045.

Tel: 91-20-2721 8080, Fax: 91-20-2721 8081 e-mail: timinfo@nedl.ce.in

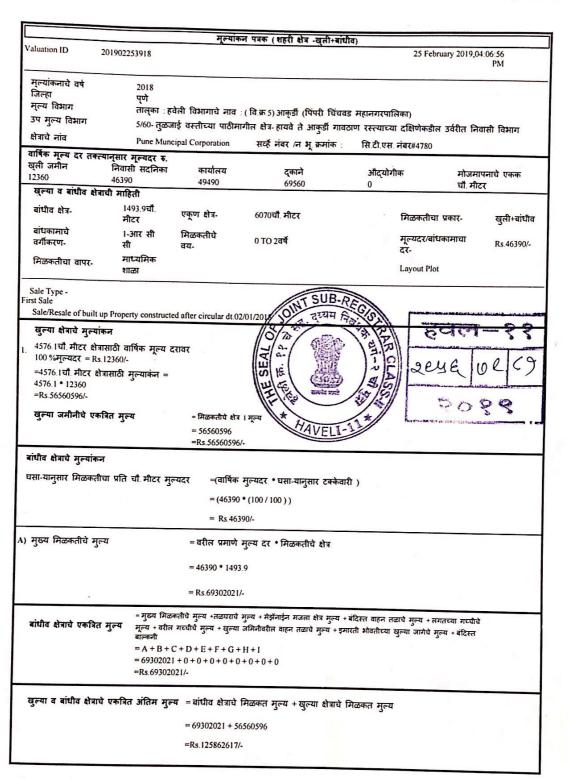




Maria Company



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Home Print

329/2956

मंगळवार,26 फेब्रुवारी 2019 3:00 म.नं.

दस्त गोषवारा भाग-1

(0) हवल11 दस्त क्रमांक: 2956/2019

दस्त क्रमांक: हवल11 /2956/2019

बाजार मुल्य: रु. 12,58,62,617/-

मोबदला: रु. 56,26,335/-

भरलेले मुद्रांक शुल्क: रु.56,70,000/-

दु. नि. सह. दु. नि. हवल11 यांचे कार्यालयात

अ. क्रं. 2956 वर दि.26-02-2019

रोजी 2:59 म.नं. वा. हजर केला.

पावती:3061

पावती दिनांक: 26/02/2019

सादरकरणाराचे नाव: भाडेकरू एम्पायर फाऊंडेशन तर्फे ट्रस्टी श्री

मेहेरनोश तलाटी

नोंदणी फी

रु. 30000.00

दस्त हाताळणी फी

रु. 1700.00

निबंधक, हवेली-11

पृष्टांची संख्या: 85

दस्त हर्जर करणाऱ्याची सही:

एक्ण: 31700.00

सह दुय्यम निबधक (वर्ग-२) हवेली क्र ११

सह दुय्यम निबधक (वर्ग-२) हवेली क्र ११

दस्ताचा प्रक्रार: अँग्रीमेंट टू लीज

मुद्रांक शुल्क: (एक) कोणत्याही महानगरपालिकेच्या हद्दीत र्किवा स्थालगत असलेल्या कोणत्याही कटक क्षेत्राच्या हद्दीत र्किवा उप-खंड (दोन) मध्ये नमूद न केलेल्या कोणत्याही नागरी क्षेत्रात

शिक्का क्रं. 1 26 / 02 / 2019 02 : 59 : 57 PM ची वेळ: (सादरीकरण)

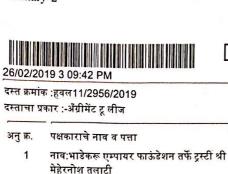
शिक्का क्रं. 2 26 / 02 / 2019 03 : 02 : 12 PM ची वेळ: (फी)

प्रतिज्ञापत्र

ी लिङ्न देणार व लिङ्न घेणार सत्य प्रतिज्ञेवर ितों की, सदर दस्तास जोडलेली पूरक कागदपत्रे ही जस्सल व खरी असून ती खोटी व बनावट आढळून आल्यास नींदणी ाधिनियम १९०८ चे कलम ८२ अन्वये होणाऱ्या कार्यवाहीरा आम्ही जबाबदार राहूत.

SEA

न घेणार (मालक)



दस्त गोपवारा भाग-2

हवल11 दस्त क्रमांक:2956/2019

पक्षकाराचा प्रकार

भाडेकरू वय:-61 स्वाक्षरी:-

वय:-37

स्वाक्षरी:-

छायाचित्र

अंगठ्याचा ठसा

पॅन नंबर:AAATE3549C नाव:मालक रैराह व्हीटीपी व्हेंचर्स एलएलपी तर्फे भागीदार श्री सिद्धार्थ कांतीलाल खिंवसरा यांच्यातर्फे कबुली जबाबा साठी कु मु म्हणून श्री आनंद देवशीलन

पत्ता:-, -, -, सिटीएस नं 104-ई, ॲस्टर सोसायटी,

फायर ब्रिगेड रोड, ओबेरॉय मॉल समोर, दिंडोशी,

मलाड ईस्ट, मुंबई, -, मलाड पूर्व, MAHARASHTRA, MUMBAI, Non-

Government.

पत्ता:प्लॉट नं: -, माळा नं: -, इमारतीचे नाव: -, ब्लॉक नं: सिटीएस नं 1183, फा प्लॉट नं बी, सी 557/ए (पी), ऑफिस नं 202, दुसरा मजला, एफ सी रोड, शिवाजीनगर, पुणे , रोड नं: -, महाराष्ट्र, पुणे. पॅन नंबर:AAQFK1511Q

नाव:मालक रैराह व्हीटीपी व्हेंचर्स एलएलपी तर्फे भागीदार श्री निलेश विलासकुमार पालेशा व श्री भुषण वय :-50 विलासकुमार पालेशा यांच्यातर्फे कबुली जवाबा साठी कु मु म्हणून श्री गणेश ज्ञानेश्वर पवार पत्ता:प्लॉट नं: -, माळा नं: -, इमारतीचे नाव: -, ब्लॉक नं: सिटीएस नं 1183, फा प्लॉट नं बी, सी 557/ए (पी), ऑफिस नं 202, दुसरा मजला, एफ सी रोड, शिवाजीनगर, पुणे , रोड नं: -, महाराष्ट्र, पुणे. पॅन नंबर:AAQFK1511Q

HVL11-2956-222453-20





वरील दस्तऐवज करुन देणार तथाकथीत अँग्रीमेंट टू लीज चा दस्त ऐवज करुन दिल्याचे कबुल करतात. शिक्का क्र.3 ची वेळ:26 / 02 / 2019 03 : 11 : 26 PM

ओळख:-

सदर इसम दुय्यम निवंधक यांच्या ओळखीचे असुन दस्तऐवज करुन देणा-यानां व्यक्तीशः ओळखतात, व त्यांची ओळख पटवितात

अनु पक्षकाराचे नाव व पत्ता 豖.

> नाव:ॲंड सचिन . इंगुले वय:42 पत्ता:गुरूवार पेठ, पुणे पिन कोड:411042

छायाचित्र

अंगठ्याचा ठसा





या दस्तऐवजात एकूण 🕻 🤈 पृष्ठे आहेत पहिले नंबराचे पुस्तकाचे

सह. दुय्यम निबंधक (वर्ग-२) हवेली क्र.११

नवरी नोंदला.

मह दुय्यम निबधक (वर्ग-2) हुवेली क ११

Sr. **Epayment Number** MH0122557632018196 1 2

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दिनांक २६/००१/२०१९ **Defacement Number** 0006890752201819

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