

D9AA 536316 LEELA GI STAI 5-4-76/A SECUNDI

UNDERTAKING FOR STRUCTURAL STABILITY

To The Commissioner Kapra Municipality Ranga Reddy District.

Sir,

The proposed (Commercial) Amenities Block in Sy. Nos. 35, 36(P), 37(P), 38(P) & 39 (P) situated at Cherlapally Village, Ghatkesar Mandal, Ranga Reddy District, Hyderabad, Andhra Pradesh belonging to M/s. Mehta & Modi Homes on land admeasuring 699 Sq. mtrs is designed by us.

All the structural elements for the proposed buildings are confirmed to IS-456, IS-875 NBC and all other Indian Standards. We will supervise the construction in accordance with Structural designs and ensure the construction of the buildings with adequate structural stability and safety.

M. DATTATREYA RAO STRUCTURAL ENGINEER

M.S.H. L. No: 134

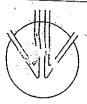
Structural Engineer.

Place: Hyderabad

Date: 27.01.2006

For Mehta and Modi Homes

M. NARSIMHA, B.Sc., LL. B ADVOCATE & NOTARY NORTH LAILAGUDA, SECUNDERABAD-509 088



vitro labs

TEST REPORT

Issued to:

M/s.

Mehta & Modi Homes Sy. No. 35, 36 (P) to 39 (P),

Cherlapally,

Ghatkesar Mandal, Ranga Reddy District 2-2-647/A/3&4, 3rd Floor, Karur Vysya Bank Building,

Shivam Road, Hyderabad-500 013.

Phone: 040-27421389 Fax: 040-27423582

e-mail : labsvitro@yahoo.com

Ref. No.

Date

VL/W/2010/2004

Your Ref.

09.07.2004

Receipt on:

07.07.2004

Sample Particulars :

Bore Water

SiNo	TEST RESULTS	<u>r</u>	Pestrable Potable Limits	400.1
1:	РН	<u></u>	as per IS: 10500yle	
2.	Electrical Conductivity (micro mhos)	7.59	6.50 - 8.50	•
3.	Dissolved solids (mg/l)	810	And the second of the second o	
4.	Total Hardness as CaCO ₃ (mg/l)	538	500	
5.	Alkalinty to methylorange as CaCO ₃ (mg/l)	320	300*	
6.	Alkalinty to methylorange as CaCO ₃ (mg/l)	Nii	200	
7.	Non-Carbonate hardness as CaCO ₃ (mg/l)	220	200	: ·
8.	Calcium as CaCO ₃ (mg/l)	100/	***	
9.	Magnesium as CaCO ₃ (mg/l)	248	187	
10.	Sodium as CaCO ₃ (mg/l)	72	Mikip	
11.		82		
12,	Potassium as CaCO ₃ (mg/l)	2		
13.	Chloride as CaCO ₃ (mg/l)	100/	352	
	Sulphate as CaCO₃ (mg/l)	75		
14.	Nitrate as CaCO ₃ (mg/l)	Se reserved J	208	
15.	Fluoride as F (mg/l)	9	36	
16.	Silica as SiO ₂ (mg/l)	1.20	1.00	
17.	Iron as Fe (mg/l)	5	05	
18.	Colour	Nil	0.3	
19.	Turbidity (NTU)	Colourles	ss Colourless) M)
	Sample not drawn by us.	1.30	d5 / Authorised Signat	Olv

Offers analytical services for Environmental, Water, Industrial Effluents, Ores & Minerals, Ferrous & Non-Ferrous Alloys, Petroleum Products, Food Materials, Soils, Poultry Feeds & Rice Bran, Etc.

(D : 27768282 / 56378181



SRISHTI GEOTECHNICAL CONSULTANTS

Regd. Office . 1-11-200, BLOCK-E 41, MAJESTIC MANSION, BEGUMPET, HYDERABAD - 500 016.

Date: 10th July 2004. SGC REPORT NO. 2313

REPORT ON PRELIMINARY SOIL INVESTIGATIONS FOR THE PROPOSED (COMMERCIAL) AMENITIES BLOCK AT SURVEY NOS. 35, 36(P), 37 (P), 38 (P), & 39(P), CHERALAPALLY, GHATKESAR MANDAL RANGA REDDY DISTRICT. ANDHRA PRADESH.

1. INTRODUCTION:

1.1 M/s Mehta & Modi Homes, Hyderabad proposes to Carryout Preliminary Soil Investigations for the proposed (commercial) Amenities Block in Survey Nos. 35, 36 (P), 37 (P), 38 (P) & 39 (P), Cherlapally Village, Ghatkesar Mandal, Ranga Reddy District, Andhra Pradesh. In order to design the foundations, a Preliminary Soil Investigation Programme comprising of field and laboratory tests were carried out. The test results of field and laboratory investigations have been analyzed for giving suitable recommendations on type of foundations, depth of foundations and allowable bearing pressure to be adopted for design of foundations at the investigation points only. This Report does not necessarily cover the structural design aspects, supervision and quality of construction at the site.

2. PROJECT DETAILS:

2.1 **SITE**:

2.1.1 The site for the proposed residential complex is located in the Survey Nos. 35, 36 (P), 37 (P), 38 (P) & 39 (P), Cherlapally Village, Ghatkesar Mandal, Ranga Reddy District, Andhra Pradesh. The topography of the site is generally plane. Site plan with location of boreholes drilled at the site is given in Page No.8.

2.2 STRUCTURE:

2.2.1 The proposed building is an R.C.C. framed structure which comprises of stilt and five upper floors.

3. SCOPE OF WORK:

- 3.1 The scope of soil investigation work as given by the clients comprises of the following:
 - (a) Drilling two (2) boreholes at two specified locations as shown by clients at the site with manually operated shell and auger technique upto a maximum depth of 5.0M (OR) refusal strata whichever is met earlier. (In case refusal strata is met at shallow depths, open Pit will be excavated for visual inspection and classification purposes).
 - (b) Conducting standard penetration tests at regular intervals in the boreholes.
 - (c) Collection of disturbed and undisturbed soil samples from various depths of the boreholes.

- (d) Conducting the relevant laboratory tests on the soil samples collected at the site.
- (e) Submission of geotechnical report in triplicate with recommendations for design and construction of foundations.

4. FIELD INVESTIGATIONS:

4.1 BOREHOLES:

4.1.1 Two boreholes have been drilled at two specified locations as shown by clients at the site with hand operated shell and auger technique as per the guidelines given in IS 1892-1983. The borehole No.1 and 2 were terminated at a depth of 1.75M & 2.25M below groundlevel respectively on meeting refusal strata. Calibrated Standard Penetration Tests were conducted in the boreholes at various depths as per the guidelines given in IS 2131-1987. Undisturbed samples were collected in the boreholes wherever possible with thin walled shellby tubes as per the guidelines given in IS 2132-1986. The disturbed samples were collected in polythene bags and labeled.

4.2 WATERTABLE:

4.2.1 Watertable was not met in the boreholes during field investigations which were carriedout in the month of July, 2004.

... 4 ..

5. LABORATORY INVESTIGATIONS:

- 5.1 The following laboratory tests were conducted/interpreted wherever applicable on the soil samples collected at the site.
 - (a) Grain size analysis
 - (b) Atterberg limits
 - (c) Natural density.
 - (d) Water content
 - (e) Specific gravity
 - (f) Triaxial/Direct shear test
 - (g) Free swell index tests
- 5.2 All the laboratory tests were conducted/interpreted as per the guidelines given in relevant I.S. Specifications/Literature.

(Ref : Page No. 10 and 11 for field and laboratory test results)

6. GEOTECHNICAL ANALYSIS:

6.1 **SOIL PROFILE:**

6.1.1 The sub soil strata met at the borehole locations generally comprises of filledup soil upto 0.20M to 0.60M below GL, followed by dark brown to brown silty sand with gravel & traces of clay(i.e. SM - Soils) upto 0.80M to 1.80M below groundlevel. Further these strata are underlined by granite based weathered rock upto termination depths.

6.2 TYPE AND DEPTH OF FOUNDATIONS:

6.2.1 Shallow foundations are recommended at a minimum depth of 1.50M below groundlevel (OR) 0.50M below filledup soils (OR) 0.20M into virgin weathered rock strata whichever is more.

6.3 ALLOWABLE BEARING PRESSURE:

6.3.1 The interpolated average shear parameters obtained in weathered rock strata where N-Value is ≥30 as Per IS 6403-1981 are as follows:

Cohesion (C)

: 0.0 kg/cm² (Assuming weathered rock

strata is non-Cohesive in

nature)

Angle of internal friction (\emptyset) : $\geq 36^{\circ}$ for N-Value ≥ 30 .

SHEAR FAILURE CRITERION:

As Per the Code the net safe bearing capacity of Soil (Qs) is given by the following equation:

Qs = (CNc + q(Nq - 1) + 0.5 rBNr R'w)/2.5

Where Nc, Nq, Nr = Bearing Capacity Factors

= 37.24; 25.80; 36.70 respectively

r = Ave. bulk density of foundation soil

= $^{\text{w}} \ge 2.10 \text{ gms/cc}$

q = Overburden Pressure

= $(0.002X 150) \text{ kg/cm}^2$

R'w = Watertable Correction = 0.5

B = Breadth of foundations $\geq 150 \text{ CMS}$.

Substituting the above values in the equation, we get

 $Qs = 4.13 \text{ kg/cm}^2$

Adopt Qs = 4.00 kg/cm² in virgin weathered rock strata

7. **RECOMMENDATIONS**:

7.1 TYPE OF FOUNDATIONS:

7.1.1 Shallow foundations are recommended for the proposed structure. The shallow foundations may be strip, isolated or combined footings depending upon column loads, spacing and configuration.

7.2 DEPTH OF FOUNDATIONS :

7.2.1 The recommended minimum depth of foundations is 1.50M below groundlevel (OR) 0.50M below filledup soils (OR) 0.20M into weathered rock strata whichever is more.

7.3 ALLOWABLE BEARING PRESSURE:

7.3.1 The recommended net allowable bearing pressure in virgin weathered rock strata at the above depth of foundations is 4.00 kg/cm².

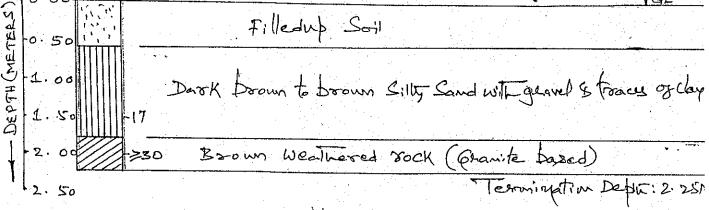
8. PRECAUTIONS:

- 8.1 Loose Pockets of soil/weathered rock, if met in any foundation pit shall be completely removed and fill with P.C.C and compact well before foundations are laid.
- 8.2 Any variation in the soil strata other than mentioned in this report is found at any other footing location, the same may be brought to the notice of the undersigned and suitably be examined.
- 8.3 All foundation pits shall be soaked in water for 24 hours and compact well before placing P.C.C.

for SRISHTI GEOTECHNICAL CONSULTANTS,

THOTA TRINADH BABU, M. Tech.

SOIL PROFILE AT BOREHOLE NO.1: Filledup Soil Dank brown Silty Sand will grave & traces of the Brown Weatheren Rock 1.50 SOIL PROFILE AT BOREHOLE NO.2:



NOTE:

- (i) +> 30: N- Value (observed)
- investigation, which were Carriedar in the manter of July, 2004.

SGC REPORT NO. 2313

FIELD AND LABORATORY TEST RESULTS BOREHOLE No. 1

<u> </u>	<u>ee la </u>			AND A STATE OF THE SALES	
RECT EST	пф		_	*9٤=	
DENSITY TRIAXIAL/DIRECT GMS/CC SHEAR TEST	ICIKG/CW3	_		_	
	LAbE	_	_	-	
	DBK DENSILK	_		-	
DEN	BOLK DENSITY		<u>-</u>	01.2≤	
WATER CONTENT,%		_		11.2	
)EX'%	EKEE ZMELT IND		NIL	_	
\u00e4n	SPECIFICGRAV	_	2.70	L9'7	
NOI	LS, CLASSIFICAT		MS	_	> 30
PLASTIC LIMIT,%			Non-plastic	-	Value
гіблір гіміт%			<u> </u>	_	Ż
YSIS	CFVK'%	<u>-</u>	\$	_	for an
E ANA!	%'TIIS		II	_	1981
GRAIN SIZE ANALYSIS	%'anvs	-	18	_	6403-1
GRA	свулег'%	<u>-</u>	ς.		SI 6
SOIL DESCRIPTION		Filledup soil	Dark brown silty sand with gravel & traces of clay	Brown weathered Rock (Granite based)	* : Interpolated value as Per
STRATUM THICKNESS (METERS)		0.00 to 0.20	0.20 to 0.80	0.80 to 1.75	
N-NYINE		l l	ı	8,71	
	WATER TABLE	Not met in the Borehole			

SGC REPORT NO.: 2313

FIELD AND LABORATORY TEST RESULTS BOREHOLE No. 2

RECT EST	·φ	· · ·		*96=		
DENSITY TRIAXIAL/DIRECT SHEAR TEST	ICIKE/CM3	_	<u>.</u>	<u>-</u>		
	LABE	_		_		
	DBA DENSILA	_	<u>-</u>			
	BULK DENSITY	_	_	01.2≤		
WATER CONTENT,%		_	<u>-</u>	L9.2		
EKEE SMETT INDEX'%		_	NIL	<u>.</u>		
SPECIFICGRAVITY		.	69.2	2.66		
NOIJ	I.S. CLASSIFICAT		MS	_	30	
PLASTIC LIMIT,%		_	Non-plastic	_	N-Value	
Ľ%	гіблір гімі.	_	_	_		
YSIS	CFYK*%		7	_	or an	
E ANA I	%'ITIS		15	_	981	
GRAIN SIZE ANALYSIS	%'dnvs		6 <i>L</i>	_	6403-1981	
GR	CBVAEF'%	<u>-</u>	L	_	IS 6	
			*		Per	
(METERS) SOIL DESCRIPTION		Filledup soil	Dark brown to brown silty sand with gravel & traces of clay	Brown weathered Rock (Granite based)	*: Interpolated value as Per	
STRATUM THICKNESS		0.00 to 0.60	0.60 to 1.80	1.80 to 2.25		
		1	17 at 1.5M	>30		
	MYLEK LYBLE		Not met in the Borehole			



ఆంద్ర ప్రదేశ్ आंध्र प्रदेश ANDHRA PRADESH not; leanes-

FORMAT OF UNDERTAKING TO BE GIVEN BY OWNER, AND OTHER PROFESSIONALS IN CONNECTION WITH BUILDING CONSTRUCTION ABOVE 10 METERS HEIGHT AS PER G.O.MS. NO. 541, M.A., DATED: 17.11.2000

<u>UNDERTAK</u>ING

Soham Modi S/o. Shri. Satish Modi resident of Plot No.280, Road No.25, Jubilee Hills, Hyderabad - 500 034 Managing Partner of M/s. Mehta & Modi Homes hereby sertify that the building drawings submitted by M/s. Mehta & Modi Homes for undertaking construction of commercial building / apartment complex viz., in part of Sy. No. 35, 36 (P), 37 (P), 38 (P) & 39(P) of Cherlapally Village, Ghatkesar Mandal, Ranga Reddy. District hereby prepared and designed by us duly taking measurements as per the ground position and as per the ground position and as per the Zoning egulations and Building stipulations in force.

I affirm that these drawings are true and correct according to our knowledge and

professional experience.

Rundertake to supervise the construction in accordance with the approved building drawing with reference to the Zoning Regulations / Master Plan / Zonal Development Plans and the building stipulations and the conditions contained in the Building ADVOCATE & ND 12 Ston Sanction.

NORTH LALLAGUE that we shall ensure structural safety and fire safety of the building as per National Building code and B.I.S. standards and relevant Act and Rules, and also contractor all risks, Insurance Policy, up to the completion of construction of building.

For Mehta and Modi Homes

M. NARSIMH

2 ch. 8 0 9 00

Partner.

Architectural Appoclates

5 Planeth

STRUCTURAL ENGINEER M.C.H. L. No: 134.

Dariner

3,

- 5. I affirm that we shall be responsible for ensuring the proposed building construction shall confirm to the building permission sanction, and that all building services shall confirm to the National Building Code and B.I.S. standards
- I affirm that, the structural designs and drawings prepared duly taking the soil bearing 6. capacity into consideration.
- 7. I affirm taking up the construction on our own.
- 8. I shall be responsible and liable for action by the competent Authority / Government in case of any violations, deviations, any structural failure, deficiency in Fire Safety measures, deficiency building services etc., in accordance with the G. O. Ms. No. 541, M. A., dated 17.11.2000.
- 9. I authorize the Competent Authority to undertake summarily remove or cause to be removed any deviations or violations at any time noticed in the proposed owner / developer / contractor.
- 10. I affirm that, if the owner / builder changed the services during course of construction or the Architects / structural Engineer dis-associated themselves with the ongoing project the same shall report to the concerned Authority within (7) days along with consent letters of newly engaged Site Engineer / Structural Engineer / Architect.

For Mehta and Modi Homes Partner

1. Signature of Owners(s) Name & Full Correspondence Address: Mehta & Modi Homes Rep: by Soham Modi, 5-4-187/3 &4, 3rd Floor, Soham Mansion, M. G. Road, Secunderabad -3 ch. Bastar

2. Signature of Contractor Name & Full Correspondence Address: Ch. Adiseshu 8-3-229/D/32/H, Hylam Colony, Venkatagiri, Yousufguda, Hyderabad -500 034.

Architectural Associates

3. Signature of Regd. Architect with Regd. No. Name & Full Correspondence Address:

ANAND SAGAR

Regd .No. CA/76/2898 8-1-385, R. P. ROAD SECUNDERAB BO-500 003. M. DATTATREYA RAO? STRUCTURAL ENGINEER

4. Signature of Structural Engineer Regd. No. Name & Full Correspondence Address:

M. Dattatreya Rao,

M/s. Kulkarni Consultants Structural

Engineers Project Consultants

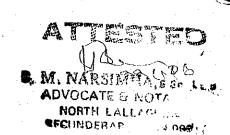
& Architects, 216, Kubera Towers,

Narayanaguda, Hyderabad-500 029

, P. Comers

5. Signature of Civil/Site Engineer Name & Full Correspondence Address: P. Ramesh,

Civil Engineer, Sy.No.290, Cherlapally Village, Ghatkesar Mandal, Ranga Reddy





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UNDERTAKING

This Undertaking is made and executed at Secunderabad on this the 27th day of January 2006 by:

M/s Mehta & Modi Homes a partnership firm having its office at 5-4-187/3 &4, 3rd Floor, Soham Mansion, M. G. Road, Secunderabad – 500 003 represented by its Managing Partner Shri. Soham Modi S/o. Shri. Satish Modi Hereinafter called the FIRST PARTY which term shall include their legal heirs, successors, assigns and assignees etc.,

A TESTED

IN FAVOUR OF

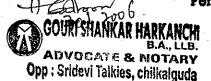
The Commissioner, Kapra Municipality, Ranga Reddy District Hereinafter called the COND PARTY which term shall include all officials and staff of Kapra Municipality.,

The state FIRST PARTY has applied for building permission for construction of (minerial) Amenities Block consisting ground + two upper floors in Sy. Nos. 35, 36(P), (P) 18(P) & 39 (P) situated at Cherlapally Village, Ghatkesar Mandal, Ranga Reddy Hyderabad, Andhra Pradesh. The HUDA has accorded approval by imposing the conditions, where as the SECOND PARTY made it a condition for issuing building mission as laid down by HUDA.

Accordingly we abide with conditions imposed by HUDA and we will obtain clearance from A.P. Fire Service Department for proposed residential complex under provisions of A.P. Fire Services Act 1994.

The FIRST PARTY having agreed to above said conditions as imposed by the SECOND PARTY set his hand on this undertaking in presence of the following witnesses.

WITNESSES: WGKOMPRED





हैदराबाद क्षेत्र



THE NEW INDIA ASSURANCE CO. LTD.

A WHOLLY OWNED GOVT, OF INDIA COMPANY Hyderabad Region

RECEIPT

ISSUING OFFICE: 610300 (Office Code), II FLOOR. SANTOSHIMA COMPLEX. RTC X ROADS. HYD-20 HYD Tel/Fax : 7615392/7617114

Phone : Fax: email:

Collection Humber :: 1/2005/25005 Collection Date 39/01/2006

Development Officer: 863

Bank Account : 9100 Scroll No/Date

: 1012 30/01/2006

Received with thanks from N/S. MENTA & MODI HOMES a sum of Rs. 4,576.00 (RUPEES FORM THOUSAND FIVE MUNDRED SEVENTY SIX DMLY), by Cheque No : 285565 Dated : 27/01/2006 Drawn on Bank : HDFC Banks Etd.; Branch SECUMDERABAD, (of Rs. 4,563.00). towards Contractors All Risk Insurance as per details given, bereunder

SL Policy Number TR End/Ren/Dec/Clm

Code Year Number 610300/44/05/70007 11

Particulars Creditamount \ \ Debit Amount Amount Received A/C Head (In Rs.) · (In Rs.) Genl Sub

4.139 5083 51301 424 5555 51301

or The New India Assurance Company Limited

Note :

Particulars:

1. Receipt valid subject to Realisation of cheque

2. Please quote Document No., Collection No. and date in all correspondences.

Authori

Cashier's Initial

5087289

8RR-30/01/2006 11:04 HEGIONAL OFFICE: SURYA TOWERS, S.P. ROAD, SECUNDERABAD - 500 003, Page : 1 of 2 REGD. & HEAD OFFICE: NEW INDIA ASSURANCE BUILDING, 87, M.G. ROAD, FORT, MUMBAI - 400 001.

Firumala Business / T. No. 17 / 1Lacks/ 04-05

न्यू इन्डिया एश्योरन्स कं. लि. भारत सरकार के संपूर्ण स्त्रामित्ववाली कंपनी

हैदराबाद क्षेत्र



THE NEW INDIA ASSURANCE CO. LTD.

A WHOLLY OWNED GOVT, OF INDIA COMPANY Hyderabad Region

RECEIPT

418105

ISSUING OFFICE : 610300 (Office Code). II FLOOR, SANTOSHIHA COMPLEX, RTC X ROADS. HYD-20 HYD Tel/Fax : 7615392/7617114

Phone : Fax: email:

Collection Number : 1/2005/25005

Collection Date : 30/01/2006 Development Officer: 863

Bank Account : 9100

Scroll No/Date : 1013 30/01/2006

Received with thanks from N/S. MENTA & MODI HOMES a sum of RS. 4,376.00 (RUPEES FOUR THOUSAND FIVE HUNDRED SEVENTY SIX ONLY), by Cash (Cash Payment of Rs. 13.00) towards Contractors All Risk-Insurance as per details given hereunder

St Policy Number TR End/Ren/Dec/Clm Code Year Number 610300/44/05/70007 11

CreditAmount ///Debit Amount Amount Received A/C Head (In As.) (In Rs.) Geni Sub

13 5083 51301

Particulars:

For The New India Assurance

Note :

firumala Business / T. No. 17 / 1Lacks/ 04-05

1. Receipt valid subject to Realisation of cheque

2. Please quote Document No., Collection No. and date in all correspondences.

Authorised Signator

askier's Initial

5087290

BRR-30/01/2006 11:04 HEGIONAL OFFICE: SURYA TOWERS, S.P. ROAD, SECUNDERABAD - 500 003, Page : 2 of 2 REGD. & HEAD OFFICE: NEW INDIA ASSURANCE BUILDING, 87, M.G. ROAD, FORT, MUMBAI - 400 001.

न्यू इन्डिया एश्योरन्स कं. लि.

भारत सरकार के संपूर्ण स्वामित्ववाली कंपनी हैदराबाद क्षेत्र



THE NEW INDIA ASSURANCE CO. LTD.

A WHOLLY OWNED GOVT, OF INDIA COMPANY Hyderabad Region

OLICY SCHEDULE

olicy Humber: 610300/44/05/70007

Dept : Engineering

Contractors All Risk Insurance

Previous Policy Year/No. :2004 /

nsured's Hame ; W/S. WEHTA & MODI HOMES

Issuing Office: Unit 610300

: 5-4-183/7 & 4/7, M G ROAD, SECUNDERBAD

Dist. : HYDERABAD, Andhra Pradesh

Address

: II FLOOR, SANTOSHINA COMPLEX, RTC X

ROADS, HYD-20 HYD Tel/Fax : 7615392/76171

Telephone No. : Fax: email:

Dev.Off / Agent: 0863 /51301

olicy Period : 10:30 Ars. On 30/01/2006To Midnight Of 29/01/2007

Receipt Date&No: 30/01/2006 1/2005/25005

subject to adjustment on completion of project).

et Premium : Rs. 4, 152 RUPEES FOUR THOUSAND ONE HUNDRED FIFTY TWO ONLY

Proposal Date : 30/01/2006

HIA 610300 : 100%

Construction From : 30/01/2006 To : 29/01/2007

HIGHER EXCESS DISCOURT (%) :

Ma(nance From: 30/01/2007 To: 30/01/2007

Extended Untrue Cover Period : WIL

Location: HYDB

Waintenance Cover Period: NIL

्रधा एश्य

State : Andhra Pradesh District : HYDERABAD

Contract Works : NCC (= 5 Storeys SY HO, 35,36 (P), 37,497 30777 19(A) COLUMN CONTRACTOR VILLAGE, GHATKESHWAR WANDAL, R.R.DIST

Earthquake Cover Is: Include

SECTION I : MATERIAL DAMAGE

Description

Contract Works a) Contract Price

OTAL OF SECTION I

Ligimit of Induntity in eager of any one Person 21 horomore, that of publicity in eager of any one Accident or series of accidents allows out of one event 2000;000 a falat limit for Section I during Policy Period

SECTION IN A TRANSPORTY LIABILITY

Sum Insured

(Rs)

Lakimit Of Indumity In

NO Description

the Insurance under this Policy is subject to: Y2K Clause

समेकित पाँलिसी स्टांपञ्च रारि। की भूगतान हुई। CONSOLIDATED POLICY STAMPS PAID

(सेबा कर पंजीकरण नं/ Service Tax Regn. No. AAA CN 4165 CST 178

EXCESSES FOR SECTIONS 1 & 11

escription

1. For Storage & Construction claims:

2. For Major Perils Claims as per Memo 8 of Section 1: 5% of claim amount subject to a minimum of As 3. For Maintenance Period Claims

5% of claim amount subject to a minimum of Rs

5% of claim amount subject to a minimum of Ra

5.000 each Claim 20,000 each Claim 20,000 each Claim

Where Policy is extended to cover maintenance

el Premium: Rs.4,152.00

Terr. Ld. : Rs.0.00

Service Tax : Rs. 424.00

Total Premium : Rm. 4,576.00

arranty:a)Effective date of policy is from the date of receipt of premium. bidll losses prior to date of payment of premium is excluded.

H WITHESS whereof the undersigned being duly authorised by the company has becennto set his/her hand at

THE NEW LINDIA ASSUMPTION CONTAINED LINE REL

REGIONAL OFFICE: SURYA TOWERS, S.P. ROAD, SECUNDERABAD - 500 003 REGD. & HEAD OFFICE: NEW INDIA ASSURANCE BUILDING, 87, M.G. ROAD, FORT, MUMBAI - 400 001.

PUSHPA-SIRI-30/01/2006 11:11:07-12-6 1028

हैदराबाद क्षेत्र



THE NEW INDIA ASSURANCE CO. LTD.

A WHOLLY OWNED GOVT. OF INDIA COMPANY Hyderabad Region

OLICY SCHEDULE

olicy Humber: 610300/44/05/70007

Dept : Engineering

Contractors Atl Hist Insurance

Principal Details

Contractors Details

Subcontractor Details

N/S. MEHTA & MODI HONES 5-4-183/7 & 4/7, M G ROAD, SECUNDERBAD CONSTRUCTION OF RESIDENTIALS

CONSTRUCTION OF RESIDENTIAL BUILDING (FLATS) SY.NO. 35,36(P), 37(P) 38 (P) 39(P) CHARLAPALLY VILLAGE, GHATRESUWAN MAHDAL, R. R. DIST. CONSTRUCTION OF RESIDENTIAL HULLDING (FLATS) G + 2



N WITHESS whereof the undersigned being duly authorised by the company has hereunto set his/her hand at

NTO On 30ff 14M 500g

for and AMITY TRANSPORT

REGIONAL OFFICE: SURYA-TOWERS, S.P. ROAD, SECUNDERABAD - 500 000

REGD. & HEAD OFFICE: NEW INDIA ASSURANCE BUILDING, 87, M.G. ROAD, FORT, MUMBAI - 400 001. PUSHPA-SIRI-30/01/2006 11:11:07-12-6 1028

OFFICE OF THE KAPRA MUNICIPALITY RANGA REDDY DISTRICT- HYDERABAD

INTIMATION

No.BA/G1/590/2005-06

DATE: 25-01-2006

Sub:- KAPRA MUNICIPALITY - TOWN PLANNING – Technical approval of Building Plans for construction of Commercial Building in Plot No. (Amenities Blockl.), Survey No.35,36(P),37(P),38(P) & 39(P) Cherlapally – Submission of other documents – Intimation – Regarding.

Ref:- Letter No. 12214/P4/Plg/Huda/2005, dated 20-01-2006 from the Vice-Chairman, Hyderabad Urban Development Authority, Hyderabad.

It is to inform you that, vide reference cited, the Vice-Chairman, HUDA has technically approved the plans for construction of Commercial Building in Plot No. (Amenities Blockl), Survey No.35,36(P),37(P),38(P) & 39(P) Cherlapally and forwarded to this office for necessary release. After receiving the plans, this office has worked out the charges. The charges are as follows.

- Copy of the ownership documents (Regd. Sale Deed) duly attested by Gazetted Officer.
- Gift deed for Road effected portion on Rs.100/- Non-Judicial Stamp paper duly notarized.
- Undertaking for Structural Stability on Rs.100/- Non-Judicial Stamp paper.
- Ground Water Investing Report.
- Copy of Insurance for Building Safety.
- No objection certificate from AP Fire services department.
- Undertaking abiding the conditions laid down in the G.O.Ms.No.541, dt.17/11/2000.

Therefore, the applicant is hereby directed to produce the above information within (7) days from the date of receipt of this notice; failing which the file will be closed without further intimation.

COMMISSIONER

KAPRA MUNICIPALITY, R.R.DIST.

To

M/s Mehta & Modi Homes, H.No. 5-4-187/3 &4, III rd flore, Soham Mansion, M.G. Road, Secunderabad,

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