Modi Properties & Inv. Pvt. Ltd - Site Audit Report by Praveen

				L 00 01 10/0	
Company	. 7	Nilgiri Estates	Date of site visit:	03.01.17(Tuesd	ay)
Site:		Nilgiri Estates	From / To time:	Praveen	
Visited b	y:	Praveen	Prepared by:	Tiaveen	
Other:		Descri	Sign:	1	Remarks
SI No.				,	Yes
1.	Is the	s the 'Material shifting authorization forms' used at site?  Are the forms serial nos mentioned in the Hire charges register?			Yes
	Are th	'Material issue authorization for	orms' used at site?	Sister	Yes
2.	4 4	came to comint not mentioned	in the stock register:	}	Yes
3.	Are u	ne Site office, Clubhouse and M	Iodel Flats properly	maintained and	Yes
3.		s daile booic?			37
4,	Is Sec	curity properly dressed and are	provided with a stic	k and torch?	Yes
'' 	NT	e courity personal as approved	!?		Yes
5.	Is sci	ap properly arranged and sold	as and when required	d?	No
6.	Is the Creche running properly with midday meals?				
7.	Keye	are properly labeled and numb	ered?		Yes
	¥	- Chalmate and safety helts pr	onerly enforced? Ar	e 12 nos. neat	Na
8.	IS US	e of neithers and safety bents proclean white helmets stocked at	security cabin in apa	rtment projects	
	1 0	/		_	<del> </del>
9.	Is ut	customers? cility bills and payments details.	register updated by	Admin Officer	Yes
1	1	1 1 0			Yes
10.	Is th	ne condition of labour quarters,	water and sanitation	facility in order?	103
	1 201	is no misuse of electric nowe	er.		Yes
11.	Are	requisitions properly filed and	signed by project in	allager:	Yes
12.	Are	attendance, building material,	inward, hire charges	s, cement,	103
}	out	ward, electricity, etc., maintain	ed properly and sign	ea by engineer	
	and	admin officer at site?	100		Yes
13.	Do	weekly reports tally with regis-	ters?	and often 6 pm	Yes
14.	Th	ere are no receipts of building r	naterial before 9 am	and after 6 pm	100
	wit	hout due authorization?	nointained?		Yes
15.	Is	ob work book being properly n	maintained:	Is the ID no	Yes
16.	Is	the attendance recorder properl	y installed and used	is the ID no.	
	reş	gister properly maintained? as security supervisor ensured t	hot all vacant flats &	villas are locked	? Yes
17.	Ha	as security supervisor ensured to	'-tained and common	tly filled?	Yes
18.	A	re gate passes being properly m	aintained and correc	ary milou:	Yes
19.	A	re Bills & Dc's Inward\outward	l register being prop	erly maintained	
20.	St	ores and stock registers are pro	perly arranged / mai	ntained?	Yes
21.	Ic	the construction circular spiral	bound in good cond	lition? Is file for	Yes
21.	1 .	to the should and ond internal mem	os property maintair	ieu?	37
22.	A	re hire charges and building ma	aterial photographs t	being printed fron	n Yes
122.	l d	atabase within one working day	/?		Yes
23.	A	are store rooms properly secure	d?		
24.	-	here is no material lying out si	de the storerooms?	_	Yes
25.		Stock Register quantity tallies w	ith physical quantity	y?	No

ist of stores checked	Stores checked (Y /N)	Qualitative rating (G/A/P)
Electrical	Yes	Good
Cement	Yes	Good
Plumbing – PVC	Yes	Good
Plumbing –GI	Yes	Good
Sanitary Sanitary	-	<u> </u>
CP fittings	-	Good
Tiles	Yes	Good.
Lift	-	
General Material	Yes	Good
Tools	Yes	Good
Doors & hardware	Yes	Good
	-	-
Misc.  Remarks on default in following	og standard procedures: Nil	
Remarks on corrections made	in registers or database: NII	
Complaints: Yes	al varification on 03 01 17	
Stock differences after physica	Physical qty at stores:	Oty as per stock report:
Sl. No Material		17
1 Panel doors 26x82	1 2	22
2 Panel doors 37x82	106	40
3 Door stoppers	44	22
4 SS cylindrical lock	16	19
5 SS Mortise lock		
1 7		
6 SS hinges	180	134
6 SS hinges 7 Pvc pipe 1x1.2	180 254	134 370
6 SS hinges 7 Pvc pipe 1x1.2 8 Mcb 16amps	180 254 90	134 370 36
6 SS hinges 7 Pvc pipe 1x1.2 8 Mcb 16amps 9 Mcb 6amps	180 254 90 78	134 370 36 38
6 SS hinges 7 Pvc pipe 1x1.2 8 Mcb 16amps 9 Mcb 6amps 10 2way modular plate	180 254 90 78 120	134 370 36 38 140
6 SS hinges 7 Pvc pipe 1x1.2 8 Mcb 16amps 9 Mcb 6amps 10 2way modular plate 11 6way modular plate	180 254 90 78 ss 120 230	134 370 36 38 140 376
6 SS hinges 7 Pvc pipe 1x1.2 8 Mcb 16amps 9 Mcb 6amps 10 2way modular plate 11 6way modular plate 12 8way modular plate	180 254 90 78 ss 120 ss 230 es 36	134 370 36 38 140 376 118
6 SS hinges 7 Pvc pipe 1x1.2 8 Mcb 16amps 9 Mcb 6amps 10 2way modular plate 11 6way modular plate 12 8way modular plate 13 Modular switch bla	180 254 90 78 s 120 ss 230 ss 36 nk plates 640	134 370 36 38 140 376 118 460
6 SS hinges 7 Pvc pipe 1x1.2 8 Mcb 16amps 9 Mcb 6amps 10 2way modular plate 11 6way modular plate 12 8way modular plate 13 Modular switch bla 14 15 amps modular so	180 254 90 78 ss 120 ss 230 ss 36 nk plates 640 ocket 30	134 370 36 38 140 376 118 460 80
6 SS hinges 7 Pvc pipe 1x1.2 8 Mcb 16amps 9 Mcb 6amps 10 2way modular plate 11 6way modular plate 12 8way modular plate 13 Modular switch bla 14 15 amps modular so 15 6 amps modular so	180 254 90 78 8 120 8 230 8 36 9 ok plates 640 9 oket 30 9 oket 50	134 370 36 38 140 376 118 460 80 210
6 SS hinges 7 Pvc pipe 1x1.2 8 Mcb 16amps 9 Mcb 6amps 10 2way modular plate 11 6way modular plate 12 8way modular plate 13 Modular switch bla 14 15 amps modular so 15 6 amps modular so 16 Step dimmer	180 254 90 78 8 120 8 230 8 36 nk plates 640 90cket 30 90cket 50 34	134 370 36 38 140 376 118 460 80 210 42
6 SS hinges 7 Pvc pipe 1x1.2 8 Mcb 16amps 9 Mcb 6amps 10 2way modular plate 11 6way modular plate 12 8way modular plate 13 Modular switch bla 14 15 amps modular so 15 6 amps modular so 16 Step dimmer 17 6A modular switch	180 254 90 78 8 120 8 230 8 36 nk plates 640 90cket 30 90cket 30 90cket 30	134 370 36 38 140 376 118 460 80 210 42 700
6 SS hinges 7 Pvc pipe 1x1.2 8 Mcb 16amps 9 Mcb 6amps 10 2way modular plate 11 6way modular plate 12 8way modular plate 13 Modular switch bla 14 15 amps modular so 15 6 amps modular so 16 Step dimmer 17 6A modular switch 18 16A modular switch	180 254 90 78 8 120 8 230 8 36 nk plates 640 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	134 370 36 38 140 376 118 460 80 210 42 700 230
6 SS hinges 7 Pvc pipe 1x1.2 8 Mcb 16amps 9 Mcb 6amps 10 2way modular plate 11 6way modular plate 12 8way modular plate 13 Modular switch bla 14 15 amps modular so 15 6 amps modular so 16 Step dimmer 17 6A modular switch	180 254 90 78 8 120 8 230 8 36 9 640 9 640 9 640 9 640 9 640 9 7 8 9 8 40 9 8 40 9 9 8 40 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	134 370 36 38 140 376 118 460 80 210 42 700