

The following checklist is to be filled up by the prospective franchisee to enable Amore Mio Caffe form an accurate opinion on the suitability of the site. It is designed to ensure that all the points / issues are addressed at the time when a property is approved up. All points in the checklist should be filled up.

	Telephone Nu	mber (If ava	ilable)	1111			
		Location Plan					
	the neighbour market. Please	Please sketch out in free hand the location of the site in relation to the surrounding area especially the neighbouring shops/establishments. Please indicate the nearest main road, nearest shopping market. Please also highlight any high profile commercial establishments near the proposed site					
		all please in				a Sheet if required) and the location of the second	
2.	Site Plan	-///	( )		-		
		Please sketch out the plan of the proposed site. The sketch should include all outer walls and internal walls and permanent partitions. (Use Extra Sheet if required)					
3.	Frontage and	Back area o	f the site.				1
	Please give th	Please give the sizes of the frontage including the height and the width of the site. Also indicate					
11	the back area	the back area available at the site. It will help if you enclose some photographs of the frontage					
	and the back a	and the back area (service entrance). (Use Extra Sheet)					
ŀ.	Signage						
	Please give th	Please give the area available for signage. Please give dimensions and if possible support with					
	photographs.	photographs.					
I.						should be measure	d from under
	the beam. ple	ase indicate i	f the ground floo	r is upper	or lower gre	ound floor.	
	Ground Floor	_	ft. Width	ft.	Area	sq.ft. Height	ft.
	Basement.	Length _	ft. Width	ft.	Area	sq.ft. Height	ft.
	Mezzanine	Length	ft. Width	ft.	Area	sq.ft. Height	ft.
		Length	ft. Width	ft.	Area	sq.ft. Height	ft
	First Floor	Length				C ,	B.
	First Floor		otal Area availabl	e	Squa	re feet.	
		To				e site is lower or hi	gher than the

The height should conform to local health department norms, minimum requirement is for a height of 9 feet. Please check from the local health department the basic requirements for a site to be eligible for a health license. If possible enclose a copy of the local health requirements.

#### III OWNERSHIP

1.	Is the ownership	o title clear?	YES/NO

**ADDRESS & LOCATION** 

- 2. Are there any court cases pending regarding ownership? YES/NO
- . is the property a. Free hold YES/NO



	b.	Lease hold	YES/NO		
	c.	LDO Lease hold	YES/NO		
IV	MUNICIPAL (LAND USE	) issues			
1.	Is the proposed space comme		YES/NO		
2.	Is the basement / mezzanine	land use specified?	YES/NO		
	What are the land use specifi	cations for?			
	a) Basement	b) Mezzan	ine		
V.	COMPLETION / REGULA	ARIZATION			
1.	Does the space have a Comp	letion Certificate?	YES/NO		
	(Please verify CC Document	)			
2.	Does the space have a Regula	arization Plan?	YES/NO		
	(Please verify original copy of	of Regularization Plan)			
3.			pletion Certificate? YES/NO		
	(Please physically verify the	building).			
	Has the excess coverage (if a	C,	YES/NO		
V.	LANDLORD / TENANT	<i>'</i>			
	If there are tenants (or oth	ner occupants) of the	premises, you need to be alert about	issues	
			access to common building service		
			t the Ground Floor and there may be		
			every possible eventuality. Issues reg		
110			However, some typical issues are add		
111	here:			1	
1.	Is there a common entrance,	which is your propose	ed service entry, and is also the main e	ntry to	
	the occupants of other floors				
2.			ntry is just adjacent to anybody else'	s main	
	entry?	1100	YES/NO	1	
3.		r proposed main entry	is adjacent to anybody else's service	entry?	
	YES/NO	$\sim$			
VI	ACCESS / INGRESS			1	
1.	Do we, have a service access	to the rooftop?		/	
2.			re we feel we shall <mark>have a service / supp</mark>	olv	
	entry?				
3.	the first control of the first control of the contr	re the delivery truck is	to back up to the service entry point?		
VII	CITY POWER SUPPLY				
1.	What is the existing Power L	oad available?	KW		
2.			wer can be sanctioned for the premises	?	
	KW.				
3.	How is the Pillar Bo	ox from where w	e expect our feeder to get	nower?	
	METRES		empero em recursos ger	p 0 011	
VII	STANDBY POWER SUPP				
, 11	(We need to estimate and then locate the possible locations of DG sets, Voltage Stabilizer, Main				
	Electrical Panel, Changeover Panel etc. This estimation again, needs an alert assessment of the				
	site and its environs, the laws regarding air pollution, noise pollution etc.) We need approximately				
	125 sq. feet for these utilities	0 0 1	, neme periodici etc.) (i e ficea approxi	u.ciy	
1.			; it must be owned / leased out by the o	owner /	
	Investor / Franchisee.	II dilis is available	, it made be owned a leaded but by the C	, , , i i Ci /	
2.	Is this sort of space available	?	YES/NO		



3.	Is its legal title clear?	YES/NO		
VIII	CITY WATER SUPPLY			
1.	Does the premises have a city water connection?	YES/NO		
2.	How large is the city supply ferrule connection?	(Inches)		
3.	How much water gets actually supplied in a 24-hour per	liters/day.		
4.	Is there an existing underground water tank?	YES/NO		
5.	If yes, (viii.4), how many litres storage is available?	liters		
6.	Is the city water supply quality safe?	YES/NO		
7.	Any water test done already?	YES/NO		
IX	STANDBY WATER SUPPLY			
	We may want to create a standby water supply source.			
1.	Can a Water Tanker be brought in?	YES/NO		
2.	Is there space for the tanker to park when it offloads in to the	Underground Tank? YES/NO		
Χ.	SANITATION			
1.	How far is the nearest Garbage Dump from the site?	METRES		
2.	Are there staff Toilets available near the site?	YES/NO		
3.	Is there space to build our own staff toilet?	YES/NO		
4.	How far is the manhole from the site?	METRES		
5.	Is the route to the manhole clear?	YES/NO		
6.	Is the manhole / Sewer line on "one side" of the building?	YES/NO		
7.	Is this "one side" the front side (customer entry) side?	YE <mark>S/N</mark> O		
8.	Is this "side" the rear side (Service Side) for the building?	YES/NO		
9.	How far is the manhole from the service side?	METRES		
XI	PARKING			
1.	Is there, in your opinion, adequate car and scooter parking space for customers at the site?			
2.	How far is the parking area from the entrance to the location?	Metres.		
3.	What kind of parking is available? Road side			
	Enclosed Area			
	Paid Authorised Area			
4.	How many cars could park comfortably?	NUMBERS		
5.	How many scooters could park comfortably?	NUMBERS		
XI.	STAFF ENTRANCE / LOADING DOCK			
1.	Is there a separate staff entrance space which you can visualize	ze / see at the site?		
3.	Is there a visible space for a van loading dock?			
4.	DUMB WAITER / VERTICAL TRANSPORTATION			
1.	We need to visualize if there shall be a need for a vertical tran	sportation – whether we need a		
_	dumb waiter at this site?			
2.	If (yes) to above, can you (easily) locate a position where you			
	•	<mark>tet Re</mark> lated Information		
XII.	Type of Area.			
	How will you describe the area in which the proposed site is			
	What will be the percentage of various households by their in	come categories?		
	What will be population within a 4-kilometre radius?	1		
	Estimated population in the specified area Thousa	ands.		
	The percentage of each income level will be as follows	0/		
	High Income%. Upper Middle-Income			
	Middle Income % Lower Middle-Income	<b>%</b> .		



XII.		tors of Traffic to the propo			
1.		cribe the area in which the pr			
	Residential	Commercial	Industrial		
•	Mixed (Please spe	ecify)	e i i i i i i i i i i i i i i i i i i i		
2.			5 most prestigious establishments in the vicinit	У	
	_	rchandise they sell?			
	1				
	2				
	3.				
	4.				
3.	What are the enter	rtainment centers situated in	the vicinity of the proposed site? Please give th	oir	
3.	What are the entertainment centers situated in the vicinity of the proposed site? Please give their details.				
	details.				
Cinem	20				
		Seating Capacity	Distance from site		
2 Star	dard of clientele	Seating Capacity			
3 Star	dard of clientele	Seating Capacity	Distance from site		
J. Star	dard of chemere	Seating Capacity	Distance from site		
Theatr	es		$\gamma/Q$		
		Seating Capacity	Distance from site		
2. Star	dard of clientele	Seating Capacity	Distance from site		
3. Star	dard of clientele	Seating Capacity	Distance from site		
	tional Institutions				
	es/Universities				
Type o	of College	. No of Students	Distance from site		
Type o	of College	. No of Students	Distance from site		
Type o	of College	. No of Students	Distance from site		
School					
Type o	of School	No of Students	Distance from site		
Type o	of School	. No of Students	Distance from site Distance from site		
Type o	of School	No of Students	Distance from site		
Other	(Bowling alley, Exl	hibition ground, sports stadio	um) Please give details		
		oments expected in the vicin			
		d expected year of opening.			
5.	Competitive Esta	ablishments: Please give	details of other eating establishments loc	ated	
	within a radius of	f 2 kilometers of the propo	sed site.		
4					
1.	Name of the Estab	olishment	. Type of Cuisine		
	Name of the Establishment Type of Cuisine No of seats Opening hours Breakfast/Lunch/Dinner/ All Day				
	Type of ServiceSelf Service/Waiter Service  Most popular menu items with their prices 1 2				
	Most popular mer	iu items with their prices 1.	. 2		
	3 4 5 Give the prices of common items like Tea, Coffee, Soft Drinks, Chappati, Masala Dosa, Tomato				
		Ice Cream and Milk Shakes		มเบ	
	Soup and vanilla	ice Citain and Whik Shakes			
	What is the estimated daily sale of the restaurant? Rs				
		01 12200010			



Name	Date
XIII give th	What is the estimated daily sale of the restaurant? Rs  How many customers visit the restaurant everyday?  Are any new restaurants expected to be commissioned in the vicinity in next two years? Please eir details9 similar to above) and expected year of opening
	Most popular Menu items with their prices 1
5.	What is the estimated daily sale of the restaurant? Rs  How many customers visit the restaurant everyday?  Name of the Establishment Type of Cuisine  No of seats Opening hours Breakfast/Lunch/Dinner/ All Day  Type of Service Self Service/Waiter Service
	Most popular Menu items with their prices 1 2  3 4 5  Give the prices of common items like Tea, Coffee, Soft Drinks, Chappati, Masala Dosa, Tomato Soup and Vanilla Ice Cream.
4.	What is the estimated daily sale of the restaurant? Rs  How many customers visit the restaurant everyday?  Name of the Establishment Type of Cuisine  No of seats Opening hours Breakfast/Lunch/Dinner/ All Day  Type of Service Self Service/Waiter Service
	ne prices of common items like Tea, Coffee, Soft Drinks, Chappati, Masala Dosa, Tomato Soup anilla Ice Cream.
	Type of Service Self Service/Waiter Service  Most popular Menu items with their prices 1 2  3 4 5
3.	What is the estimated daily sale of the restaurant? Rs  How many customers visit the restaurant everyday?  Name of the Establishment Type of Cuisine  No of seats Opening hours Breakfast/Lunch/Dinner/ All Day
	Give the prices of common items like Tea, Coffee, Soft Drinks, Chappati, Masala Dosa, Tomato Soup and Vanilla Ice Cream
	Most popular Menu items with their prices 1 2 3 5
	Type of ServiceSelf Service/Waiter Service
2.	Name of the Establishment Type of Cuisine No of seats Opening hours Breakfast/Lunch/Dinner/ All Day
	How many customers visit the restaurant everyday?



