## पिंपरी चिंचवड महानगरपालिका, पिंपरी - 411018 (नागरी व प्रशासकीय सेवेसाठी 9001:2008 प्रमाणपत्र प्राप्त संस्था)



ह) सीमा भिंत

आवश्यक फी रु. १०/-

#### विभागाचे नाव - बांधकाम परवानगी विभाग

अर्जाचा प्रकार - बांधकाम परवानगी तपासणी फी (प्रोव्हिजिनल) (नियम क्र. 6.5 प्रमाणे)

ने भरले -----

चलन क्र.

दिनांक :

प्रत्यक्ष रक्कम भरल्यानंतर खाते लेखनिकाची सही १) ले आऊट / विभागणी / एकत्रीकरण चौ. मीटर जिमनीचे क्षेत्रफळ आवश्यक फी ने भरले -----चलन क्र. दिनांक : २) राहण्याच्या इमारतीचे बांधकाम अ) नवीन बांधकाम क्षेत्रफळ आवश्यक फी चौ. मीटर ने भरले -----चलन क्र. दिनांक : ब) अस्तित्वातील इमारतीत वाढ / फेरबदल वाढीव चौ. मीटर क्षेत्रफळ आवश्यक फी ने भरले -----चलन क्र. दिनांक : ने भरले -----क) इमारतीचे फेरबदल क्षेत्रफळात वाढ नाही. चलन क्र. आवश्यक फी रु. दिनांक : निवासी रु. १००/- व्यपारी रु. २००/-ड) द्रुस्त नकाशे नवीन क्षेत्रफळात वाढ आवश्यक फी चौ. मीटर ने भरले -----चलन क्र. दिनांक: इ) म्दतवाढ (१ वर्षातील) म्दतवाढ(१ वर्षानंतर ) ३ वर्षापर्यंत महिने १०० निवासी किंवा २०० व्यापारी आवश्यक फी ने भरले -----चलन क्र. दिनांक : फ) वैदयकीय शैक्षणिक, धर्मादाय संस्था ने भरले -----चलन क्र. वरीलच्या १/४ दिनांक : रु. ने भरले -----ग) औद्योगिक, व्यापारी, थिएटर्स, हॉटेल लॉजेस चलन क्र. इत्यादी दुप्पट दिनांक :



### PIMPRI CHINCHWAD MUNICIPAL CORPORATION

### PIMPRI - 411018

(ISO 9001:2008)

#### **Building Permission Section**

From Giving Particulars of Development (Part of Appendix A- Item 6)

1.	(a) (i) Full Name of applicant	
	(ii) Address of applicant	
	(у, т	
	(b) Name and address of licensed	
	Architect / Engineer employed	
	(c) No. and date of issue of License	
2.	Is the plot affected by any reservation	
	or road lines. If yes, are these correctly	
	and clearly marked on the block plan.	
2	*/~\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
٥.	*(a) What is the total area of the plot according to the document	
	according to the document	
	* (b) Does if tally with the Revenue / CTS	
	Record	
	* (c) What is the actual area available on	
	* (c) What is the actual area available on site measured by licensed Architect /	
	Engineer /Structural Engineer.	
	Engineer /enastarar Engineer.	
	(d) Is there any deduction in the Original	
	area of the plot on account of road	
	widening line, reservation of existing	
	construction. Please state the total area	
	of such deductions.	
	(e) If so, what is the net area.	
(	NOTE : To Indicate details on the Site / Build	
4.	Area of all plans as required under Rule No.	
	16.2 enclosed.	

S O O E	Is the plot part of a City Triangulation Survey Number, Revenue Survey Number or a Hissa Number or a Survey number or a Final Plot Number of a Town Planning Scheme or a part of an approved ayout.  Please state Sanction Number and date of Sub- Division / layout.				
	The Permission Shall be based on the	area whichever is minium			
6.	(a) In what zone dose the plot fall				
	(b) What is the permissible F.A.R. of the zone				
	(c) What is the Number of Tenements  Per hectare permissible in the zone				
7.	(a) Is the use of every room in the proposed work marked on the plans.				
	(b) Is it in accordance with the rules				
	(c) Does the use of the building, fall in the category of special type of buildings like cinema halls, theatres, assembly halls, stadia, buildings for religious purposes, hospital buildings, educational buildings, markets and exhibition halls etc. as per rule No. N-1.4, N-2.2				
8.	If the work is in connection with an industry	·			
	(a) Please briefly describe the main and accessory process				
	(b) Please state the maximum number of workmen and the total horse power likely to be employed per shift in the factory.				

	(c) what industrial classification does if	
	fall under, giving reference to relevant	
	Rule No.	
	(d) Is the proposal for relocation of an	
	existing industry and if so give the	
	name and address of the existing	
	industry.	
	(e) Will the building be at least 9m.	
	Away From the boundry of a residential	
	or commercial zone.	
	(f) Is the proposal for a service industrial	
	estate on a plot reserved for service	
	industries	
	(g) Nature and quantum of industrial waste	
	/ effluents and methods of disposal.	
9.	(a) What is the average	
	-	
	(i) prescribed and	
	(i) prescribed and	
	///	
	(ii) existing width of the street	
	If the plot abuts two or more streets the	
	above information in respect of all streets	
	should be given.	
(h	) What is the height of the building	
(1)	y what is the height of the ballang	
	(i) above the centre of the street	
	(ii) above the average ground level of the	
	Plot	
	(c) Does it comply with rule No. 13.5	
10 (a)	If there are existing structures on the	
10. (α)	_	
	Plot.	
	(i) Are they correctly marked and	
	Numbered on the site plan.	
	(ii) Are those proposed to be demolished	
	Immediately coloured yellow.	
	, , , , , , , , , , , , , , , , , , ,	
	(iii) What is the plinth area and total floor	
	•	
	Area of all existing structures to be	
	retained. Please attach statement giving	
	details	

	(iv) What is the number of existing tenemer In structures to be retained	nts
	(b) What is the plinth areas and total floor are Of the proposed work. Please attach Statement 2 giving details.	a
	(c) What is the number of tenements Proposed	
	(Note : To indicate details on the built	ding plan as in proforma I )
11.	(a) Please state the plinth area and total floor area, existing and proposed (total of items No. 10 (a)(iii) and 10(c). )	
	(b) Please state the overall F.A.R (item 11(a) divided by item 3 (c)	
	(c) Does the work consume the full F.A.R of the plot as given in item 6 (b)	
	(d) Is the building proposed with setback on upper floors.	
	(e) What is the total number of tenements (item 10 (a) Plus item 10 (c))	
	(Note : To Indicate details on the buil	lding plan as in proforma I )
12.	(a) What is the width of the front open space. If the building abuts two or more streets does front open space comply with Rule No. 13.1.2	
	<ul> <li>(b) Please state which of the following Rules is applicable for the front open space         N-2.2.1 to         N-2.2.8         and does front open space comply with that rule.     </li> </ul>	

13.	(a) What is:			
	(i) the width of side op	oen space (s)		
	(ii) the width of near o	pen space (s)		
	(iii) distance between k	ouilding		
	(b) Are there two or mor Building and if so are Separate or distinct for Required under Rule N	e the open spaces each wing as		
14.	(a) What are the dimensi Outer chowk.	ions of the inner or		
	(i) is any room depend Ventilation on the ch Dimension such as a wing of the building.	_		
	(ii) If not is the area e minimum width for the Rule No.13.2			
15.	If the height of the buildi above the average ground for lift (s) made (a) If so, give details of	d level, is provisions		
	Туре	Passenger capacity	No. of Lifts	Types of Door
	(b) Details of fire lift			
16.	(a) Does the building f			
	(b) If so, do the propo Requirements confi	sed fire protection rm to Appendix P.		

	(c) If not give reasons for non-conformity	
	(a)	
	(1-)	
	(b)	
	(c)	
	(d)	
17.	(a) (i) What are the requirement for parking space under the Rules	
	parking space under the reares	
	(ii) How many are proposed	
	(iii) How many lock-up garages are proposed	
	(b) (i) Are loading -unloading spaces	
	necessary under Rule no .14.5	
	(ii) If so, what is the requirement	
	(iii) How many are proposed	
	(Note : Indicate details on the building	g plan as in proforms I )
18. (a)	(i) What are the maximum width of balconies	
	(ii) Will this reduce the required open spaces to less than the provision of Rules	
	(iii) Do they serve as passage to any part of the building	
	(iv) What is their total area.	
(b)	What is the maximum width of weather	
	frames, sunshades (chajja) sunbrakers, cornice, eaves or other projection.	
(c)	(i) Are any porches proposed.	
	(ii) Are they in compliance with Rule No.13.4.2	

19. (a) What is the width of the means of access.	
(b) What is its clear height	
(c) Will it be paved, drained and kept free of encroachment.	
20. Is recreational or amenity open space provided as requierd under Rule No.11.3.1 and 11.3.2	
21. (a) Are any accessory building proposed, if so, for what purpose	
(b) What are their heights	
(c) Are they 7.5m, away from the street or front boundary and if located within the open space 1.5m for other boundary	
(d) Is their area calculated in F.A.R.	
22. (a) What is the proposed height of the Compound wall. Is it at a junction.	
(b) is it in compliance with Rule 15.16 23. (a)	
(i) Is the proposal in the airport zone	
(ii) Is a "No objection Certificate" for Height and character of smoke from chimneys obtained from Chief Inspector of Boilers and smoke Nuisance.	
24. Does the proposal fall in any of the retricted zone.	
<ul><li>(a) Does any natural water source pass through the land under development</li><li>(b) Is the necessary setback provided as per Rule no. 9.1</li></ul>	

20.	the proposal does not comply with the development control Rules and the reasons therfore attaching a separate sheet if necessary.		
27.	(a) Is the plinth level proposed to be above the level of the surrounding ground level.		
28.	The materials to be used in construction with specification.	on	
	-Roofs		
	-Floors		
	-Walls		
	-Columns		
29.	The Number of water (closets, urinals,) Kitchens, baths to be provided		
	Water Closets Baths	Urinals Kitche	n
Existing	g		
Propos	ed		
30.	The source of water to be used in the construction.		
31.	Distance from the sewer		
32.	How much Municipal land will be used for stacking building material.		

I herevby declare that I am the owner lessee / mortgagee in possession /
of the plot on which the work is proposed and that the statements made in this form are true and correct to the best of my knowledge.
Signature of the Applicant
Date :
Address:
Form of Certification to be signed by the Licensed Architect / Engineer / Structural Engineer employed by the Applicant.
I ( Name
Signature of Licensed Architect/ Engineer / Structural / Engineer Date :
Address:

NOTE: To indicate I building plan as in form II

# APPENDIX – F



(Rule No .7.2)

## FORM FOR NOTICE FOR COMMENCEMENT OF WORK

TO, City Engineer Pimpri Chinchwad Municipal Corporation Pimpri – 411018

Sir,															
	I her	eby	certify	y tha	at the	e dev	elop	men	t w	ork /	erect	ion	/ re-e	rectio	n /
demoli	ition c	r ma	aterial	alter	ation	in / c	of bu	ildin	g No	D				or	ı/ ir
Plot No	o								in E	Block	No				
situate	ed at_					MOH	HALL	A/Ro	ad_					_	S.NC
/C.T.S.	NC	) _							_	will	be	СО	mmen	ced	or
				as	s per	your	per	miss	ion	vide	office	com	nmunio	cation	No
				da	ated _						unde	r t <b>h</b> e	supe	rvisio	n of
				Licer	nsed	Archit	tect	/Eng	gine	er/S	tructui	al Er	nginee	r, Lice	ense
No				_ an	d in a	ccord	ance	with	the	e plan	s sanc	ione	d.		
	Signa	ture	of owi	ner										-	
			Owner LETTE	RS)										-	
	Addr	ess o	f Own	er					· · ·					-	
Date:							_								



## **APPENDIX - B**

# Rule No. (6.2.9) FORM FOR SUPERVISION

TO, City Engineer Pimpri Chinchwad Municipal Corporation Pimpri – 411018

Sir,		
I hereby certify that the deve		
material alternation in / or buildin	g No	on/ in Plot No
in	Block No.	situated at
Road /Street	C.T.S. No	shall
be carried out under my supervisio	n and I certify that all tl	ne materials (type and
grade) and the workmanship of the	work shall be generally	in accordance with the
general specifications submitted alc	ong with and that the wo	ork shall be carried out
according to that sanctioned plans.	I shall be responsible fo	r the execution of the
work in all respects.	•	
*Signature of licensed Architect Engineer /Structural Engineer		
*Name of Licensed Architect / Engineer /Structural Engineer		
	(IN BLOCK	LETTERS)
*Licence No. of Licensed Architect Engineer /Structural Engineer		<u>.</u>
*Address of Licenced Architect Engineer /Structural Engineer		
Date		

आर्किटेक्ट / लायसेन्स सव्हेअर	रक्कम रु
	चलन करुन दिले
सही:	लेखनिक सही
दिनांक:	दिनांक:

e-mail id - <u>bldp@pcmcindia.gov.in</u>

website-www.pcmcindia.gov.in



# PIMPRI CHINCHWAD MUNICIPAL CORPORATION PIMPRI - 411018

(ISO 9001:2008)

#### Department Name - Building Permission

Application For Development Under Section 44/58/69 of Maharashtra Regional And Town Planning Act 1966 and To Erect a Building Under Section 253, 254 of (B.P.M.C.)Act. 1949.

City Engineer,
Pimpri Chinchwad Municipal Corporation
Pimpri - 411018.

Sir,

CASE NO.	PAGE NO.
SITE DETAILS	
VILLAGE	
SURVEY No.	
PLOT No.	
C.T.S. No	
SOCIETY NAME	
LAND MARK	

I hereby give notice that I intend to carry out development in the above mentioned site, as per plans submitted herewith for (1) Building Permission. (2) Building Layout.

I forward herewith the following documents signed by me and Architects /Engineer and a copy of other documents applicable.

#### A) ESSENTIAL DOCUMENTS:

- 1) Five copies of plans showing services
- 2) Particulars of Development
- 3) Ownership title document (7/12 Extract / P.R. Card / Allotment Letter)
- 4) Actual Demarcation Certificate
- 5) Copy of receipt of payment Building Permit Fee
- 6) Tax Clearance Certificate from P.C.M.C. Tax Department
- 7) Affidavit and indemnity Bond / Order under U.L.C. Act.
- 8) NOC from drainage Section
- 9) NOC from water supply Section
- 10) NOC from fire Department
- 11) NOC from Garden Department

#### B) ADDITIONAL DOCUMENTS (IF APPLICABLE)

- 1) Demarcation Certificate
  - Showing Road Widening Line / Reservation
- 2) Power of Attorney
- 3) Copy of Sanctioned Layout Plan
- 4) N.O.C. of MSEB
- 5) N.O.C. from MIDC Office

(leasedeed, Possession receipt, demarcation certificate, M.P.C.B.M.C)

I request that the proposed development may	be approved and permit be accorded by me to
execute the work.	
(Signature of the Owner/Power of Attorney holder )	(Name of the Owner in block letters and P.A.H. if any)
Date	Address

I hereby state the above mentioned development shall be carried out under my supervision and I guarante that all the materials (type and grade) and the workmanship shall be generally in accordance with rules and that the work shall be carried out according to the sanctioned plans.	
Signature	Name in block letter
Architect	Address
Engineer	
Structural Designer	
Licence / Registration No	
Date	
e-mail id - <u>bldp@pcmcindia.gov.in</u>	website-www.pcmcindia.gov.in