JKJ 101: 1/5

## FACTORIES AND MACHINERY ACT, 1967

## FACTORIES AND MACHINEY (NOTIFICATION, CERTIFICATE OF FITNESS AND INSPECTION) REGULATIONS 1970 – REGULATION 3 (2)

NOTICE of first occupation of a machinery as required under section 34 (2) (a) of the Act (Factory as defined under section 2 of the Act).

\*(a) give notice that I/We shall begin to occupy a factory, particulars and details of which are given below on a date not less than one month from the date of this notice, i.e., on or after

\*(b) request your written permission to begin to occupy a factory, particulars and details of which are given below on a date less than one month from the date of this notice, i.e., on

\*(b) request your written permission to begin to occupy a factory, particulars and details of which are given below on a date less than one month from the date of this notice, i.e., on

\*Signature of intending occupier\*
1. Name
2. Postal address

C. Particular of intended operation:
1. Date of intended operation:
2. Nature of work proposed to be carried out in the proposed factory.

Process (e.g. metal working, wood NO. OF PERSON EMPLOYED Product working, chemical works, food processing, etc.) Male Female 16 years Under 16 years Under and above 16 years and above 16 years a. b. C. d. 3. Total No. of person to be employed

	4.	Is machinery to be used?	Yes/No
	5.	Main RAW MATERIALS to be used	
	6.	Nature of waste materials whether solid, liquid, gaseous or vaporous if any, expected to be discharged	
	7.	Proposed method of disposal of (6) if any (Attach plan of disposal system if any)	
D.	*(e	articulars of premises already existing/to be onstructed): Name of owner (if not intending occupier)	
	2.	Postal address of owner (if not intending occupier)	
	3.	Address and * location of premises/proposed location of premises (Attach sketch showing position relative to nearest main road and state milestone if not other landmark is available)	
	4.	For existing premises  (i) Name of architects consulted/to be consulted	* <u>Renovation are to be made</u> Renovation have been made
		(ii) If part or portion of premises or building is used as family dwelling, is there direct access from the family dwelling to the rest of the premises or building used as a factory?	

JKJ 101: 3/5

			JNJ 101. 3/5
E. Particulars of authoritie concerned with the project:	5		
Name of local or other authorities having statutor jurisdiction over the are where premises or proposed premises is to be situated	/ a r r		
	a. Site	* <u>has been obtained on</u> Is to be obtained	Date
Approval from locations	b. Building	* <u>has been obtained on</u> Is to be obtained	
authority in respect of	c. Fire precautionary measures	* <u>has been obtained on</u> Is to be obtained	
	d. Others	* <u>has been obtained on</u> Is to be obtained	
Approval from electrical inspectorate in respect of	e. Electrical installation	* <u>has been obtained on</u> Is to be obtained	
Approval from other govern licences and registration ce		epartments in respect o	of operating permits,
Name of authority or department	Particulars of licences, permits, etc.		Date
a.		* has been obtained on Is to be obtained	
b.		* has been obtained on Is to be obtained	
C.		* has been obtained on Is to be obtained	
d.		* <u>has been obtained on</u> Is to be obtained	
e.		* has been obtained on Is to be obtained	

JKJ 101: 4/5

F.	I/We submit herewith, dimensioned sketch layout plans of the intended factory as listed below:							
	1							
	2							
	3							
	Note –	-						
	Sketch	h plans of the intended factory must includ	le:					
	(i)		ory including all premises, precincts, curtilages pen and clear indication of the boundaries withir confined.					
	(ii)	Dimensioned sketch plans of each of th	e premises clearly indicating:					
	"workir metre.	etc.).  (c) Position and number of washing ar are not in the premises.  (d) Position of drinking water facilities.  (e) Height of lowest part of ceiling or cr (f) Places of discharge of any waste m (g) All major openings, pits, trenches a (h) Layout of all machinery on each floc (i) Position of fire fighting appliances a (j) Position of first aid boxes or rooms. (k) Any underground room where work complete list of machinery in the form attacting floor area" – calculated from sketch/die.	aterials and composition of materials.  nd rails in floors, their dimensions and purposes.  or.  nd fire exits.  is to be performed.					
		ion are true.	and belief that all particulars furnished in this					
[	Date		Signature of intending occupier of factory					
٦	Го:							
	The Ins	nspector of Factories and Machinery						

## LIST OF MACHINERY

Item	Description of machinery	Manufacture	Serial No.	Year of manufacture	Horse power	R.P.M	Type of drive e.g., electric/ diesel/others	FOR BOILERS AND UNFIRED PRESSURE VESSELS		FOR HOISTING MACHINE	Permission to install obtained on	
								*heating surface or capacity	Working pressure	Reg. No. or file ref. and date of approval of design	Safe working load	

<sup>\*</sup>Heating surface for boilers to be given in square metre; capacity for unfired pressure vessels to be given in cubic metre