# KELTRON

# USER MANUAL FOR PUBLIC SIDE NOC PORTAL

**KERALA FIRE & RESCUE DEPARTMENT** 

Date: 28th february, 2020

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# 1 Sign up

# Open the URL : <u>https://noc.fire.kerala.gov.</u>in/ in a browser



Click the "REGISTER HERE" button on the screen to Register as new builder

SAFE KER. Department of Fire and R	ALA -AAA+ escue Services	Home About Us Services FAQs Cor	ntact Sign in
		Register Here ( gnulis calinificat suadiaya )	
	Name * :	Name	
	Email * :	Email	
	Mobile Number *	Mobile Number	
	Organization Name * :	Organization	
	Address * :	Address	
	Password *	Password	
	Confirm Password * :	Confirm Password	
	Profile Picture :		
	Captoha Code * :		
	Confirm Security Code * :	DECUSTED	Activate Windows Go to PC settings to activate Windows

## Enter the details asked in the form and Click "Register".

🖂 🛛 info@safekerala.com   📞 Toll Free No: 101					100%	- +	Reset
SAFE KERALA Department of Fire and Rescue Services	A & A+	Home	About Us	Services	FAQs	Contact	Sign In
	0	TP VERIFICATION					
	OTB : Fr	ter OTB recieved on your phone	or email				
	CONFIRM	RESEND					
SUBSCRIBE	TESTIMONIALS	PHOTO GALLERY		s	AFE KERAL	A	
Join our mailing list to stay up to date and	Useful Informations, welldone	(Mit-		<b></b> c	Act Departmeলিং i	tivate Win MiFifesantolinge	dows staesWind

An OTP will be received in the Registered phone number and email id.

Enter the OTP in the screen above and click "CONFIRM"

# 2 Sign in

Use can easily sign in using the registered email and password from "  $\operatorname{Sign}$  in "



## Enter your login details, enter captcha and click Login

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	BAFE KERALA Department of Fire and Rescue Sv	arvices		Home Sign In	
			LOGIN		
		Mobile No/Email * :	Mobile Number / Email		
		Password * :	Password		
		Captcha Code *	5961		
		Confirm Security Code *			
			LOGIN		
			New User? Sign Up forgot password, click here		
	Disass submit the application unit	- hereita Firofox, Coogle Chra			
	DESIGNED BY SAASVAAP TECHIES PVT.	g browsers Mozilla Firelox, Google Chron	ne and internet Explorer 9+		

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	SAFE KERALA     Department of Fire and Rescue S	anvices		Home Sign In	
			LOGIN		
		Mobile No/Email * :	Test user		
		Password *	•••••		
		Captcha Code *:	5967		
		Confirm Security Code *:	5961		
			LOGIN		
			New User? Sign Up forgot password, click here		
	** Please submit the application usin DESIGNED BY SAASVAAP TECHES PVT.	g browsers Mozilla Firefox, Google Chrom	e and Internet Explorer 9+		

You would see your public dashboard successfully loaded

# 3 Forgot Password

SEFERENCE       Born       Sign In         Forgot Password       Mobile Number / Email       Value         Temporary Password Send To *:       Mobile Carling       Mobile Carling         Get it       Get it       Value       Value	Sign In         Forgot Password         Mobile No/Email * : Mobile Number / Email         Temporary Password Send To *: Mobile : Email         Get It	info@safekerala.com I 🖌 Toll Free No: 101					
Forgot Password         Mobile No/Email *:       Mobile Number / Email         Temporary Password Send To *:       Mobile       Email         Get it       Get it	Forgot Password Mobile No/Email *: Mobile Number / Email Temporary Password Send To *: Mobile Email Get t	SAFE KERALA     Department of Fire and Rescue Services		Home Sign In			
Mobile No/Email *: Mobile Number / Email Temporary Password Send To *: Mobile Email Get it	Mobile No/Email * : Mobile Number / Email Temporary Password Send To * : Mobile Email Get t		Forgot Password				
Get it	Get it	Tempora	Mobile No/Email * : Mobile Number / Email ny Password Send To * : Mobile Email				
			Get it				

Enter your Registered email or mobile number and select one of the option below to get automatically generated password.



# 4 Dashboard

Dashboard contains options that help you submit applications and review the status of submitted applications from public side

1.	New Application -	Apply for new application
2.	Inbox -	Various status of your submitted Application would be listed
3.	Drafts -	Applications saved before submission are listed
4.	Site clearance -	Submitted Site clearance applications are listed
5.	Final clearance -	Submitted Final clearance applications are listed
6.	Complaints -	Complaints are listed
7.	Defects -	Defected applications from officers are listed
8.	Settings -	Options to edit your profile details
9.	Query Clarifications -	Queries from officers are listed

# 4.1 New Application



#### 1. Click New application for application generation

#### 2. Select whether Site clearance or Final Clearance

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	🖂 info@safekerala.com   📞 Toll Free No: 101		A A+	
	SAFE KERALA Department of Fire and Rescue Services			
	DASHBOARD		Dashboard / Choose Form	
		Choose Form		
		Building Occupancy		
		Choose Occupancy Type		
	** Please submit the application using browser	s Mozilla Firefox, Google Chrome and Internet Explorer 9+		

#### 3. Select Occupancy type

a. Single

#### b. Mixed

c. Multiple

# 4.1.1 Single Occupancy

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<b>Characterization</b> (Characterization) <b>Choose Form Choose Company: Choose Company: Choose Company: Choose Company: Market Choose Company: Choose Company: Market Choose Company: Choose Company: Choose Company: Market Choo</b>		🖂 info@safekerala.com I 📞 Toll Free No: 101	A A+	
DIMPORE Defense Def		SAFE KERALA Department of Fire and Rescue Services	<b>2 * 2 * 0 * 1 *</b>	
Choose Form           Building Occupancy           Choose Occupancy Type           Choose Occupancy Type           Single           Multiple(Not Intermingled)		DASHBOARD	Dashboard / Choose Form	
		Choose Form		
Choose Occupancy Type Choose Occupancy Type Choose Occupancy Type Single Mode (Intermingled) Multiple(Not Intermingled) * Please submit the application using browsers Mozilla Firefox, Google Chrome and Internet Explorer 9+ otsoked by SAASYAAP TEOLES PVT LTD		Building Occupancy		
Mixed (Intermingled) Multiple(Not Intermingled) ** Please submit the application using browsers Mozilla Firefox, Google Chrome and Internet Explorer 9+ DESIGNED BY SAASYAAP TICHES PUT LTD.		Choose Occupancy Type Choose Occupancy Type Single		
** Please submit the application using browsers Mozilla Firefox, Google Chrome and Internet Explorer 9+ DESIGNED BY SAASVAAPTECHES PVT. LTD.		Mixed (Intermingled) Multiple(Not Intermingled)		
** Please submit the application using browsers Mozilla Firefox, Google Chrome and Internet Explorer 9+ DESIGNED BY SAASYAAP TECHES PVT LTD.				
** Please submit the application using browsers Mozilla Firefox, Google Chrome and Internet Explorer 9+ @ESIONED BY SAASVAAPTECHES PVT LTD.				
		* Please submit the application using browsers Mozilla Firefox, Google Chrome and Internet Explorer 9+ DESIGNED BY SAASVAAP TICHES PVT. LTD.		

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## 3. Click "Generate Now " Button

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	SAFE KERALA Department of Fire and Rescue Services		S. S. O. 1.	
	DASHBOARD		Dashboard / Choose Form	
		Choose Form		
		Building Occupancy		
		Single		
		Generate Now		
	** Please submit the application using browsers DESIONED BY SAASVAAP TECHES PVT. LTD.	Mozilla Firefox, Google Chrome and Internet Explorer 9+		

4. Choose You building details for application generation and form based on your building height

5. Click "Add Application"

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	SAFE KERALA			5 · 5 · 0 ·	≜ <u>+</u>
	DASHBOARD			Dashbo	and / Choose Form
		Add Occupancy		×	
		Building Details			
			Residential Buildings • A3-Dormitories •		
			R-1 Below 15 mtr in height		
			Add Application		
	** Please submit the application using bro DESIGNED BY SAASVAAP TECHIES PVT. LTD.				
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5. You can enter your Sanketam reference no. from your local body , and click on " Proceed Now "

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	SAFE KERALA     Department of Fire and Rescue Services	<b>Z</b> * 1	8* 0* 1*	
	DASHBOARD		Dashboard / Choose Form	
		Application Form		
	Do You have Sanketham Reference ID ?	😺 Yes 💿 No		
	Registred Email ID :			
	Reference ID :			
		Proceed Now		
	** Please submit the application using browsers Mozilla Firefox, Google	Chrome and Internet Explorer 9+		
	DESIGNED BY SAASVAAP TECHES PVT. LTD.			

of it hot you can proceed to the application by cherning the batton
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	SAFE KERALA		s. 0		
	Department of Fire and Rescue Services DASHBOARD		Dashboard / Choose Form		
		Application Form			
	Do You have Sanketham Reference ID ?	🗇 Yes 🛛 🔞 No			
		PROCEED WITH OUT REFERENCE ID			
	** Please submit the application using browsers Mozilia Firefox, Google Chr	rome and Internet Explorer 9+			
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7. New application would be loaded as per your selection

4.1.1.1 Applicant Details (Common for all type of occupancies)

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_			A3-DC BELOW 15	ORMITORIES	Т						
		APP	LICATION I	FORM / CHE	CKLIST						
			FO	RM "R-1"							
			A. Gen	eral Section							
Applicant Details & Site Details	Building Details	Fee/Challan Amount Calculation/Payment Details	Building drawing	gs and Fire drawings	Site Details(Technical Section	) Structural Details	Staircase Specification	8			*
Equipment/Fixed Installations	Affidavit / Confirma	ition from the Applicant									
*This checklist cum applica *NB: The items/features in	ation will be first subm this checklist must be	itted for Initial Clearance and then for Final clearan e shown/marked in the plan.	ice and then only	Certificate of Approv	al shall be considered to be iss	ued					
	1. Ap	oplicant Details				2. Site Details					
	(The following detail	s shall be submitted by the applicant)		(	Details of Land in which Buildin	g is to be Constructed /	Location of Proposed Bu	lding)			
1.4	Applicant Name* :	I.			1. Survey No* :						
2. Perm	anent Address* :	Address Line 1			2. District* :	Select District		•	]		
		Address Line 2			3. Taluk* :	Select Taluk		•	]		
		City			4. Village* :	Select Taluk First		•	1		
		Pincode									

8. Enter your personal details and site details for Fire NOC , Click "Next" to proceed

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Go Back	BOOK FIRE SAFETY CLEARANCE FOR SITE RESIL A3-DORMITORIES BELOW 15 MTR IN HEIGHT						8			
		APPLIC	CATION FO	)RM / CHECKLIS I "R-1"	Т					
			A. Gener	al Section						
	4. Company Name : 5. Mobile No* : 6. Email* -	address tosk address test city 221112 Kerala India Company name 9898787678 Usar@kiabbo coop		* Enter Land Mark	Click Latitude Longitude	c here to view list	t of Fire & Rescue Stations			•
	← Previous						Next 🔶			• •

#### 9. Fill in all details and proceed to next page

- 10. Initially , New building would shown to filling
- 11. Click "Reset" application for "Expansion Of Existing Building"

## 12. Fill in details and click " Next "

# 4.1.2 Mixed or Multiple Occupancy

1. Select Mixed /Multiple occupancy from list

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	SAFE KERALA     Department of Fire and Rescue Services		<b>S</b> * <b>S</b> * <b>0</b> * <b>1</b> *	
	DASHBOARD		Dashboard / Choose Form	
		Choose Form		
	Building (	Dccupancy		
		Mixed (intermingled)  Choose Occupancy Type Single		
		Mixed (intermingled) Multiple(Not intermingled)		
	** Please submit the application using browsers Mozilia Firefox	r, Google Chrome and Internet Explorer 9+		
	DESIGNED BY SAASVAAP TECHIES PVT. LTD.			

## 2. Click "Generate " Button

⊠ in	fo@safekerala.com   📞 Toll Free No: 101				Á A+		
DA:	SAFE KERALA Department of Fire and Rescue Services		2.	<ul> <li>Tashboard</li> </ul>	L .		
		Choose Form					
		Building Occupancy Mixed (intermingled)  Generate Now					

3. Select "Building " and its height to proceed

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🖂 info@safekerala.com   📞 Toll Free No: 101		Awesome Screenshot: Screen Video Recorder
SAFE KERALA     Department of Fire and Rescue Services	<u>ع</u> -	
DASHBOARD		Dashboard / Choose Form
	Add Occupancy Categories ×	
	Occupancy Categories	
	Building Type Height of Category Select Building Type   Height from ground level	
	Add Now	
## Place submit the application using hor	Note: Hegitt of each Occupancy shall be taken from ground level	
DESIGNED BY SAASVAAP TECHIES PVT, LTD		

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DASHBOARD	Dash	iboard / Choose Form
	Add Occupancy Categories	
	Occupancy Categories Building Type Height Of Category	
	Building Type Height Of Category Institutional Buildings	
Please submit the application using bro DESIGNED BY SAASYAAP TECHIES BY7, LTD	Add Now Note:Height of each Occupancy shall be taken from ground level	

4.Click "Add Now"

5. Click " Add Occupancy Details"

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<b>SAFE KERALA</b> Department of Fire and Rescue Services			
	Choose Form		
	Building Occupancy		
	Mixed (intermingled)		
	Generate Now		
	Mixed Occupancy (Intermingled)		
* The Most Hazardous category Considered as	the higher category, and this will be identified automatically.		
Occupancy Duto	keicht	Action	
Residential Buildings	12	Action	
Institutional Buildings	15	<u> </u>	

# 6. Select Corresponding forms to Building Occupancy

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SAFE KERALA		∎ •		0 -	4 -	
	Choose Form					
	Sullding Occupancy Mixed (intermingled)					
	Add Occupancy Details					
	* Note: Select form according to height given for occupancy. If not, application would be rejected.					
	Building Details					
* The Most Hazardous category Consider	Residential Buildings 🔻					
Occupancy Type		Action				
Residential Buildings	A1-Lodging or rooming houses V	Ŵ				
Institutional Buildings	Select Forms  Select Forms  R-6-0 up to 15 mtrs in height  Add Application	Ê	Add	l Occupan	cy Details	
•• Please submit the application using br designed by address from the provide	owsers Mazilla Firefox, Google Chrome and Internet Explorer 9+					

- 7. Click "Add Application"
- 8. Click "Submit" after selecting forms for each occupancies

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	Department of Fire and Rescue Services Occupancy Type			Height	- 0		
	Residential Buildings			12			
	Institutional Buildings			15			
		Building C	Decupancy List		Add Occ	upancy Details	
	Form	Building Type	Sub Category		Remove		
	R-6 Up to 15 mtrs in height	Residential Buildings	A1-Lodging or roomi	ng houses		<b></b>	
	H-1 Less than 15 mtr in height and plot area up to 1000m2	Institutional Buildings	C1-Hospitals And Sa	nitoria		Ŵ	
	Whether most restrictive provisions of fire prot occupancies is proposed for the entire building: is Fire Separation provided? :	ction arrangement for the individual :	<ul> <li>Yes</li> <li>No</li> <li>Yes</li> <li>No</li> </ul>		SUBMIT		

# 7. Select "Yes" to enter Sanketam reference id and details

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SAFE KERALA Department of Fire and Rescue Services	<b>Z</b> * <b>E</b> * 0* <b>A</b> *
DASHBOARD	Dashboard / Choose Form
	Application Form
Do You have Sanketham Reference ID ?	Yes 0 No
Registred Email ID :	
Reference ID :	
	Proceed Now

8. Otherwise, Proceed with "No." and Click "Proceed" button

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	SAFE KERALA Department of Fire and Rescue Services	<b>■</b> * <b>■</b> * 0*	4+ 		
DA	ASHBOARD	Dashboard	/ Choose Form		
		Application Form			
	Do You have Sanketham Reference ID ?	<ul> <li>Yes          <ul> <li>No</li> </ul> </li> <li>Proceed With out Reference Id</li> </ul>			

#### 9. Your Mixed/Multiple Occupancy Details would be generated.

Back	FIRE SAFETY C Residential APP	LEARANCE FOR SI MIXED OCCUPANCY FOR Buildings and Institu LICATION FORM / CH FORM "MXD-02"	TE MIXED BUILDING RM utional Buildings IECKLIST			
	Residential APP	Buildings and Institu LICATION FORM / CH FORM "MXD-02"	utional Buildings IECKLIST			
		A. General Sectio	n			
viicant Details & Site Details Building Details Fe	ee/Challan Amount Calculation/Payment Details	Building drawings and Fire drawings	Site Details(Technical Section )	Structural Details Staircase Specific	ations	
uipment/Fixed Installations Affidavit / Confirmation f	from the Applicant					
This checklist cum application will be first submitted 1 NB: The items/features in this checklist must be show 1. Appl	for Initial Clearance and then for Final clearanc wm/marked in the plan.	e and then only Certificate of Approv	val shall be considered to be issued	Site Details		
(The following details shi	nall be submitted by the applicant)		(Details of Land in which Building	is to be Constructed / Location of Prop	osed Building	(
1. Applicant Name* :			1. Survey No*:			
2. Permanent Address* : Ad	ddress Line 1		2. District*:	Select District		*
Ad	ddress Line 2		3. Taluk* :	Select Taluk		¥
Cit	ity		4. Village*:	Select Taluk First		
Pin	incode		5. Corporation/ Municipality/ Grama	Choose Local Body Type		Ŧ

#### 10. Enter details and click "Next".

After selecting occupancy type and filling the general details, the application proceeds through a few tabs or sections where you need to fill in the form details.

#### 4.1.2.1 Building Details Tab

#### 4.1.2.1.1 Single

- 1. Select Building Type
  - a. New Building
- b. Expansion of Existing Building
- 2. Reset button can be used to change "Building Type".



#### 4.1.2.1.1.1 New Building case

et FIRE	SAFETY CLEARANCE FOR SITE RESIDENTIAL BUILDINGS A3-DOWNITORIES BELOW 15 MTR IN HEGHT APPLICATION FORM / CHECKLIST FORM "R-1"	
	A. General Section	
1. Height (in meters) as per KMBR /KPBR ":	12	
2. Total Plinth Area (in sq m) <sup>**</sup> :	1000	
3. No. of Floors *:	2	
4. Total Floor Area (in sq m) *:	500	
	Details of entire building	
	Floor Types	
I. No:of Basement FLoor :	0	
2. No:of Ground Floor 1:	1	
3. No:of Upper Floor " :	1	
4. No:of Mezanine Floor " :	0	
5. No:of Terrace Floor *:	0	
		Add Details New
	"Note: Proposed building details should be cumulative of existing and proposed extension. "NB: The items/features in this checklist must be shown/marked in the plan.	

1.Click " Add Details New".

2. Select " Manual or Automatic Split for values in floor wise splitting.

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54 Back	FIRE SAFETY CLEARANCE FOR SITE RESIDENTIAL BUILDINGS	
	Vou Can Spil Total Pinth Area and Floor Area Equally for Each Floor No. I will Spilt Manually!	

FIRE SAI	-ETT CLEA	A3-DORI BELOW 15 M		SIDENTIAL BUIL	DINGS		
	APP	LICATION FC	DRM / CHE	CKLIST			
		FORM	I "R-1"				
		A. Gener	al Section				
ant Details & Site Details prent/Fixed Installations Affidavit / Confirmation from the Applicant	tion/Payment Details	Building drawings an	id hire drawings	Site Details (Technical Section	Structural Details	Staircase Specification	S
		3 Buildin	ng Details				
Choose the Type of the New Building			9		Reset BuildingType		
a a	1 Details of the Prop	osed Building (To be	filled in case of co	instruction of a new building)			
	i betano or are ri op	osea Dananig (10 be	finde in cube of co	instruction of a new building)			
	"Note: Height: No:of	Height of Each Occupa Floors:Total Number (	ancy Calculated fre	om the ground level g Basement			
1. Height (in meters) as per KMBR /KPBR ** :	12						
2. Total Plinth Area (in sq m)**:	1000						
3. No. of Floors * :	2						
4. Total Floor Area (in sq m) * :	500						
		Details of en	tire building				
		Floo	r Types				
No:of Basement FLoor *:	0						
No:of Ground Floor * :	1						
No.0F Upper Proof	1						
No.of Terrace Floor *:	0						
	U					Add Deta	ils New
	Note: Proposed buildi	na details should be cu	mulative of existin	ng and proposed extension			
	*NB: The items	features in this checkl	ist must be shown	/marked in the plan.			
		**Include details of	basement floors a	ilso			
	Floor-wis	e area details	s of Propos Applicant)	sed Building			
	**Use add	i floor button for add	ing Mezzanine ar	nd terrace floor			
	"PI	ease Fill all values as	s decimals for be	tter result			
		Plinth Area(in Sqm)	1		Floor Area(in Sqm)		Action1
SI No Floor Type Floor No	Existing	Proposed	Total	Existing	Proposed	Total	θ Θ
		500.00	500.00	0	250.00	250.00	
tal 0		000.00	1000.00	0	500.00	500.00	

# Click "Next " to proceed to next tab.

# 4.1.2.1.1.2 Expansion of existing building case (Single)

Go Back	FIRE SAF	ETY CLEARAN	A3-DORMITORIES	SIDENTIAL B	UILDINGS		
		APPLIC	ATION FORM / CHE	CKLIST			
			A General Section				
And and Databased Databased		-D	A. General Section	01- D-1-1-0		0	
Applicant Defails & Site Defails	Affidavit / Confirmation from the Applicant	n/Payment Details Buik	ding drawings and Fire drawings	Site Details(Technical Se	ection ) Structural Details	Starcase Specification	2
			3. Building Details				
Choose the Type of the Building	he		Expansion of Existing Building		Reset BuildingType		
	3.2 Details of the Exi	sting and Proposed Build	ding(To be filled in case of vertica	/ horizontal expansion o	of an existing building)		
		"Note: Height:Height No:of Floors	of Each Occupancy Calculated fre Total Number Of Floors Including	m the ground level Basement			
	Do	You have NOC for Existing	Building? *: • Y • N	SITE			
		NOC	Number 7	OIL			
	Existing Build	ng	Proposed Build	ing	Tot	al	
	1.Height (in meters) as per K	MBR /KPBR * :	1. Height (in meters) as per K	MBR /KPBR *:	1. Height (in meters) as	per KMBR /KPBR * :	
	4		6		10.00		
	2. Total Plinth Area (in	sq m) *:	2. Total Plinth Area (in	iq m) * :	2. Total Plinth Ar	ea (in sq m) * :	
	1000		2000		3000.00		
	3. No. of Floors		3. No. of Floors		3. No. of	Floors	
	1		10		2		
	4. Total Floor Area (in	sq m " :	4. Total Floor Area (in	sq m <mark>*</mark> :	4. Total Floor Ar	ea (in sq m * :	
	500		1000		1500.00		
			etails of entire building				
			Floor Types				
1. No:of Basement FLoor	r ":	0					
2. No:of Ground Floor * :		1					
3. No:of Upper Floor * :		1					
4. No:of Mezanine Floor	*:						
5. No:of Terrace Floor * :							
						Add Details	
	"Ne	te: Proposed building deta *NB: The items/feature	ils should be cumulative of existin is in this checklist must be shown	g and proposed extension marked in the plan.	on.		
		**In	clude details of basement floors a	50			
		Floor-wise ar	ea details of Propos (To be filled by the Applicant)	ed Building			
		**Use add floor	button for adding Mezzanine ar	d terrace floor			
		**Please F	ill all values as decimals for be	ter result			
			Araolin Sam)		Development		Antonia
St No	Floor Type Floor No	Plinth Existing P	roposed Total	Existing	Proposed	Total	
1	GROUND FLOOR Y 0 Y 500.0	0 1000.00	1500.00	250.00	500.00	750.00	
2	UPPER FLOOR • 500.0	0 1000.00	1500.00	250.00	500.00	750.00	
Total	1000.	2000.00	3000.00	500.00	1000.00	1500.00	
Ć	Previous					Next →	

# 4.1.2.1.2 Mixed/ Multiple Occupancy

1.2.1.2.1 Ne	w Building						
o Back	FIRE S	AFETY (	MIXED OCCUPANCY F	ORM	LDING		
	ਜ	lesidentia APF	al Buildings and Inst PLICATION FORM / C FORM "MXD-02"	itutional Buildings HECKLIST	5		
			A. General Sect	ion			
Applicant Details & Site Details	uilding Details Fee/Challan Amount Calculation/I fidavit / Confirmation from the Applicant	Payment Details	Building drawings and Fire drawing	gs Site Details(Technical S	ection) Structural Details	s Staircase Specifications	
Choose the Type of the Building	New Building	(Choose F	3. Building Deta Reset Building Type For Change Bu	ils Iding Type)	Reset BuildingType		
	3.1 De	tails of the Pro	posed Building (To be filled in case	e of construction of a new build	ding)		
		*Note: Height No:o	::Height of Each Occupancy Calcula f Floors:Total Number Of Floors Inc	ited from the ground level luding Basement			
	Building Category		Height (m)	Plinth Area(in Sqm)	Floor Area(in	Sqm) A	ction
Residential Buildings ( A1-Lodg	jing or rooming houses) R-6 Up to 15 mtrs in height		12	0	0	Edit	
Institutional Buildings ( C1-Hos to 1000m2	pitals And Sanitoria) H-1 Less than 15 mtr in height a	nd plot area up	15	0	0	Edit	
			Floor Types				
1. No:of Basement Floor		0					
2. No:of Ground Floor 1:		0					
3. No:of Upper Floor * :		0					
4. No:of Mezanine Floor *:		0					
5. No:of Terrace Floor *:		0					
	*Note	Proposed build	ling details should be cumulative of	evisting and proposed extens	lon	proceed to floor d	etails
	- Note	*NB: The item	s/features in this checklist must be	shown/marked in the plan.			
			**Include details of basement f	oors also			
		Floor-wi	se area details of Pro (To be filled by the Applica	posed Building			
		**Use ad	d floor button for adding Mezzani	ne and terrace floor			
Floor F SL No Type	loor No Building Category	Existing	Plinth Area(in Sqm) Proposed	Total <u>Existi</u>	Floor Area(in S ng <u>Propo</u>	qm) sed Total	Action
🗲 Previo	us					Next 🗲	)

3. Click "Edit" and Enter Plinth and Floor Area corresponding to occupancy

# 4.1.2.1.2.2 Expansion of existing building

	in/MxdApplicant_controller/profile_edit/MTcz				
nck	FIRE SAFETY	CLEARANCE FO	OR SITE MIXED BUIL	DING	
		MIXED OCCUPAI	NCY FORM		
	Residenti	al Buildings and	Institutional Buildings		
	AP	PLICATION FORI	VI / CHECKLIST		
		FORM "MX	D-02"		
		A. General	Section		
	3.1 Details of the Pro	posed Building (To be filled	in case of construction of a new buildir	na)	
				37	
	Nicto: Heinke	tulloight of Each Occurrency	Colculated from the around loug		
	"Note: Heigh No:o	t:Height of Each Occupancy of Floors:Total Number Of Flo	Calculated from the ground level		
	"Note: Heigh No:o	t:Height of Each Occupancy ( of <b>Floors:</b> Total Number Of Flo	Calculated from the ground level ors Including Basement		
Buildi	"Note: Heigh No:o ng Category	t:Height of Each Occupancy of <b>Floors</b> :Total Number Of Flo Height (m)	Calculated from the ground level lors Including Basement Plinth Area(in Sqm)	Floor Area(in Sym)	Action
Buildi Residential Buildings ( A1-Lodging or rooming	"Note: Heigh No:o ng Category Ihouses) R-6 Up to 15 mtrs in height	t:Height of Each Occupancy If Floors:Total Number Of Fic Height (m) 12	Calculated from the ground level oros Including Basement Plinth Area(in Sqm) 1000	Floor Area(in Sym)	Action Save
Buildin Residential Buildings ( A1-Lodging or rooming Institutional Buildings ( C1-Hospitals And Sani to 1000m2	"Note: Heigh No:o ng Category houses) R-6 Up to 15 mtrs in height toria) H-1 Less than 15 mtr in height and plot area up	t:Height of Each Occupancy If Floors:Total Number Of Flo Height (m) 12 15	Calculated from the ground level ors including Basement           Plinth Area(in Sqm)           1000         0	Floor Area(in Sqm) 500 0	Action Save Edit
Buildit Residential Buildings ( A1-Lodging or rooming Institutional Buildings ( C1-Hospitals And Sani to 1000m2	"Note: Heigh No:o ng Category houses) R-6 Up to 15 mtrs in height toria) H-1 Less than 15 mtr in height and plot area up	t:Height of Each Occupancy If Floors:Total Number Of Flo Height (m) 12 15 Floor Type	Calculated from the ground level ors including Basement Plinth Area(in Sqm) 1000 0 25	Floor Area(in Sqm) 500 0	Action Save Edit
Buildi Residential Buildings ( A1-Lodging or rooming Institutional Buildings ( C1-Hospitals And Sani to 1000m2 1. No of Basement Floor ** :	"Note: Heigh No:o ng Category Ihouses) R-6 Up to 15 mtrs in height toria) H-1 Less than 15 mtr in height and plot area up	t:Height of Each Occupancy <b>f Floors</b> :Total Number Of Flo <b>Height (m)</b> 12 15 Floor Type	Calculated from the ground level oros including Basement Pflinth Area(in Sym) 1000 0 28	Floor Area(in Sym) 500 0	Action Save Edit
Building Residential Buildings ( A1-Lodging or rooming Institutional Buildings ( C1-Hospitals And Sani to 1000m2 1. No.of Basement Floor ** : 2. No.of Ground Floor * :	"Note: Heigh No:o ng Category Ihouses) R-6 Up to 15 mtrs in height toria) H-1 Less than 15 mtr in height and plot area up 0 0	tHeight of Each Occupancy <b>f Floors</b> :Total Number Of Fic <b>Height (m)</b> 12 15 Floor Type	Calculated from the ground level loros Including Basement Plinth Area(in Sqm) 1000 0 255	Floor Area(in Sym) 500 0	Action Save Edit

3.Click " save " after details to save data

uck l	FIRE SAFETY (	CLEARANCE FO	R SITE MIXED BUIL	DING	
	Residentia API	al Buildings and I PLICATION FORM <b>FORM "MXD</b>	nstitutional Buildings I / CHECKLIST -02"	í.	
		A. General S	ection		
cant Details & Site Details Building Details Fee/Ch ipment/Fixed Installations Affidavit / Confirmation from	allan Amount Calculation/Payment Details the Applicant	Building drawings and Fire	drawings Site Details(Technical Se	action) Structural Details S	Staircase Specifications
Choose the Type of the New I Building	(Choose   Building	3. Building D Reset Building Type For Chang	etails <sub>Je Building Type</sub> )	Reset BuildingType	
	3.1 Details of the Pro *Note: Heigh	pposed Building (To be filled in the filled	n case of construction of a new build	ing)	
	No:o	of Floors: Total Number Of Floo	ors Including Basement		
Building Categor	У	Height (m)	Plinth Area(in Sqm)	Floor Area(in Sqm)	Action
Residential Buildings ( A1-Lodging or rooming houses) R- Institutional Buildings ( C1-Hospitals And Sanitoria) H-1 Li to 1000m2	6 Up to 15 mtrs in height ass than 15 mtr in height and plot area up	12	1000	500	Edit
		Floor Type	s		
I. No:of Basement Floor ":	0				
I. No:of Basement Floor ** : 2. No:of Ground Floor * :	0				
, No.of Basement Floor * : 2. No.of Ground Floor * : 3. No.of Upper Floor * :	0 1 1				
1. No of Basement Floor " : 2. No of Ground Floor " : 3. No of Upper Floor " : 1. No of Mezanine Floor " :	0 1 0 0				
1. No of Basement Floor * : 2. No of Ground Floor * : 3. No of Upper Floor * : 4. No of Mezanine Floor * : 5. No of Terrace Floor * :	0 1 1 0 0				
1. No of Basement Floor **: 2. No of Ground Floor *: 3. No of Upper Floor *: 4. No of Mezanine Floor *: 5. No of Terrace Floor *:	0 1 1 0 0 *Note: Proposed bulk *NB: The item	ding details should be cumulat	ive of existing and proposed extensions the shown/marked in the plan.		proceed to floor details
1. No of Basement Floor *: 2. No of Ground Floor *: 3. No of Upper Floor *: 4. No of Mezanine Floor *: 5. No of Terrace Floor *:	0 1 1 0 0 *Note: Proposed built *NB: The item	ding details should be cumulat s/features in this checklist mun **Include details of basen	ive of existing and proposed extensions to be shown/marked in the plan.		proceed to floor details
1. No:of Basement Floor ** : 2. No:of Ground Floor * : 3. No:of Upper Floor * : 4. No:of Mezanine Floor * : 5. No:of Terrace Floor * :	0 1 1 0 0 *Note: Proposed built *NB: The item Floor-wi	ding details should be cumulat is/features in this checklist mu: **Include details of basen isse area details of (To be filled by the A	ive of existing and proposed extensis st be shown/marked in the plan. nent floors also Proposed Building pplicant)		proceed to floor details
1. No of Basement Floor *: 2. No of Ground Floor *: 3. No of Upper Floor *: 4. No of Mezanine Floor *: 5. No of Terrace Floor *:	0 1 1 0 0 *Note: Proposed built *NB: The Item Floor-wilt *'Use ad	ding details should be cumulat snfeatures in this checklist mu "Include details of basen ise area details of (To be filled by the A dd floor button for adding Me	we of existing and proposed extensions at be shown/marked in the plan. Thent floors also Proposed Building pplicant)	on.	proceed to floor details
1. No.of Basement Floor *: 2. No.of Ground Floor *: 3. No.of Upper Floor *: 5. No.of Mezanine Floor *: 5. No.of Terrace Floor *:	0 1 1 0 0 "Note: Proposed built "NB: The item Floor-wild "Use ad	ding details should be cumulat ns/features in this checklist mu **Include details of basen General details of (To be filled by the A (To be filled by the A did floor button for adding Me	ive of existing and proposed extensions st be shown/marked in the plan. The floors also Proposed Building pplicant) zzanine and terrace floor	50.	proceed to floor details

Click " Proceed to floor details "

icant Details & Site Details uipment/Fixed Installations Choose the Type of the Building Residential Buildings ( A1-Loc Institutional Buildings ( C1-Ho to 1000m2 1. No of Basement Floor *: 2. No of Ground Floor *: 3. No of Upper Floor *: 4. No of Mezanine Floor *: 5. No.of Terrace Floor *:	Building Details Alfidavit / Confi Build guing or roomin sepitals And Sat	Fee/Ch     rmation from I     New E	Re nalan Amount Calculation/Pa the Applicant 3utiding 3.1 Deta 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	esident AF ayment Detail (Choose alls of the Pr "Note: Heig No	tial Buildin PPLICATIO I A. ( Is Building d Building d 3. E s Reset Building roposed Buildin pht:Height of Ea- sof Floors:Total 12 12	ngs and Ins ON FORM / ( FORM "MXD-02" General Sec General Sec Ray of the draw Building Deta Type For Change Bi ng (To be filled in car of Occupancy Calcu Number Of Floors In Hight (m)	titutional Building CHECKLIST " tion sigs Site Details(Technical S ails uilding Type) se of construction of a new buil uilated from the ground level netuding Basement Plinth Area(in Sqm) 1000	S Secton ) Stru Reset B (ding) 500 500	ctural Details Staircase ulidingType	e Specifications e Specifications Catholic Content of C	
Cant Details & Site Details ipment/Fixed Installations Choose the Type of the Building Residential Buildings ( A1-Loc Institutional Buildings ( C1-Ho to 1000m2 1. No.of Basement Filoor *: 2. No.of Ground Filoor *: 3. No.of Upper Filoor *: 4. No.of Mezanine Filoor *: 5. No.of Terrace Filoor *:	Building Details Affidavit / Confi Build dging or roomin sepitals And Sat	See/Ch     Imation from I     Now E	nallan Amount Calculation/Pa the Applicant 3uilding 3.1 Deta 6 Up to 15 mtrs in height ess than 15 mtr in height and	iyment Detail (Choose ills of the Pi "Note: Heig No	A. C Building d 3. E e Reset Building pht:Height of Ea- cof Floors:Total 12 15	FORM "MXD-02 General Sec rawings and Fire draw Building Deta ang (To be filled in cat of Occupancy Calcu Number Of Floors In Floor Types	*  *  *  *  *  *  *  *  *  *  *  *  *	Section ) Strue Reset Br (ding) 500 500	ctural Details Staircase aildingType	e Specifications e Specifications	
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cant Details & Site Details pipment/Fixed Installations Choose the Type of the Building Residential Buildings ( A1-Loc Institutional Buildings ( A1-Loc Institutional Buildings ( C1-Ho to 1000m2 1. No of Basement Floor *: 2. No of Ground Floor *: 3. No of Upper Floor *: 4. No of Mezanine Floor *: 5. No of Terrace Floor *:	Building Detail Adfidavit / Confi Build diging or roomin sepitals And Sat	e Fee/Ch rmation from I New E ding Categor ng houses) R-4 nitoria) H-1 Le	naltan Amount Calculation/Pa the Applicant 3uilding 3.1 Deta 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	yment Detail (Choose itis of the Pe "Note: Heig No	Is Building d 3. E Reset Building pht:Height of Ea- cot Floors:Total 12 15	rawings and Fire draw Building Deta Type For Change Br ng (To be filled in car och Occupancy Calcu Number Of Floors In Height (m)	ings Ste Details(Technical S ails uilding Type) se of construction of a new buil stated from the ground level ncluding Basement Plinth Area(in Sqm) 1000	Section ) Strue Reset Br Iding) F 500 500	ctural Details Staircass	e Specifications Action Edit Edit	
pment/Fixed Installations Choose the Type of the Building Residential Buildings ( A1-Loc Instatutional Buildings ( A1-Loc Instatutional Buildings ( C1-Ho to 1000m2 No of Basement Floor *: 2. No.of Ground Floor *: 3. No of Upper Floor *: 4. No of Mezanine Floor *: 5. No.of Terrace Floor *:	Affidavit / Confi Build dging or roomin sepitals And Sat	ding Categor Ig houses) R-1 nitoria) H-1 Le	the Applicant Building 3.1 Deta 4 5 6 Up to 15 mtrs in height ess than 15 mtr in height and	(Choose hills of the Pri *Note: Heig No	3. E e Reset Building roposed Buildin ant:Height of Ea- sof Floors:Total 12 15	Building Deta Type For Change Br ng (To be filled in car of Occupancy Calcu Number Of Floors In Height (m)	ails uilding Type) se of construction of a new buil ilated from the ground level neluding Basement Plinth Area(in Sqm) 1000	Reset Br ding) 500 500	uildingType Ioor Area(in Sqm)	Action Edit Edit	
Choose the Type of the Building Residential Buildings ( A1-Loc Institutional Buildings ( A1-Loc Institutional Buildings ( C1-Ho to 1000m2 1. No of Basement Floor ": 2. No of Ground Floor ": 3. No of Upper Floor Floor ": 5. No of Terrace Floor ":	Build dging or roomin sepitals And Saa	New E ding Categor 1g houses) R-t nitoria) H-1 Le	Suilding 3.1 Deta 9 6 Up to 15 mtrs in height ess than 15 mtr in height and	(Choose alls of the Pri "Note: Heig No	3. E e Reset Building roposed Building ght:Height of Ea ght:Height of Ea g	Building Deta Type For Change Building of the filled in cat the filled in cat Number Of Floors In Height (m) Floor Types	ails uilding Type) se of construction of a new buil lated from the ground level ncluding Basement Plinth Area(in Sqm) 1000 1000 1000 1000 1000 1000 1000 10	Reset Br           sing)         F           \$600         \$600	loor Area(in Sqm)	Action Edit Edit	
Choose the Type of the Building Residential Buildings ( A1-Loc Institutional Buildings ( C1-Ho to 1000m2 1. No.of Basement Floor **: 2. No.of Ground Floor *: 3. No.of Upper Floor *: 4. No.of Mezanine Floor *: 5. No.of Terrace Floor *:	Build dging or roomin sepitals And Sar	Now E ding Categor 1g houses) R-1 nitoria) H-1 Le	Building 3.1 Deta 9 6 Up to 15 mtrs in height ess than 15 mtr in height and	(Choose alls of the Pr "Note: Heig No	e Reset Building roposed Buildin ght:Height of Ea sof Floors:Total 12 15	Type For Change Bi ng (To be filled in cat ch Occupancy Calcu Number Of Floors In Filoor Types	uilding Type) se of construction of a new bui flated from the ground level net luding Basement Plinth Area(in Sqm) 1000 1000	Reset B           iding)           500	liklingType	Action Edit Edit	
Choose the type of the Building Residential Buildings ( A1-Loc Institutional Buildings ( C1-Ho to 1000m2 1. No.of Basement Floor **: 2. No.of Ground Floor *: 3. No.of Upper Floor *: 4. No.of Mezanine Floor *: 5. No.of Terrace Floor *:	Build dging or roomin sepitals And Sar	New E ting Categor Ing houses) R-1 nitoria) H-1 Le	3.1 Deta 3.1 Deta 9 9 6 Up to 15 mtrs in height ess than 15 mtr in height and	"Note: Heig No d plot area up	roposed Buildin aht:Height of Ea- cot Filoors:Total 12 15	ng (To be filled in car ch Occupancy Calcu Number Of Floors In Islight (m) Floor Types	se of construction of a new buil lated from the ground level ncluding Basement Plinth Area(in Sqm) 1000 1000	Reset Bt           Iding)           500           500	loor Area(in Sqm)	Action Edit Edit	
Residential Buildings ( A1-Loc Institutional Buildings ( C1-Ho to 1000m2 1. No of Basement Floor *: 2. No of Ground Floor *: 3. No of Upper Floor *: 4. No of Mezanine Floor *: 5. No of Terrace Floor *:	Build dging or roomin sepitals And Sar	t <mark>ling Categor</mark> 1g houses) R-1 nitoria) H-1 Le	3.1 Deta y y set the set of the s	"Note: Heig No	roposed Buildi ant:Height of Ea sof Floors: Total 12 15	ng (To be filled in car ch Occupancy Calcutor Number Of Floors In Height (m) Floor Types	Ise of construction of a new built islated from the ground level including Basement Plinth Area(in Sqm) 1000 1000	Iding) F	loor Area(in Sqm)	Action Edit Edit	
Residential Buildings ( A1-Loc Institutional Buildings ( C1-Ho to 1000m2 1. No.of Basement Floor ** : 2. No.of Ground Floor * 3. No.of Upper Floor *: 4. No.of Mezanine Floor *: 5. No.of Terrace Floor *:	Buik dging or roomin spitals And Sar	ting Categor Ig houses) R-t nitoria) H-1 Le	<b>y</b> 6 Up to 15 mtrs in height ess than 15 mtr in height and r	"Note: Heig No	ght:Height of Ea sof Floors:Total 12 15	ch Occupancy Calcu Number Of Floors In Ielght (m) Floor Types	Plinth Area(in Sqm) 1000 1000	500 F	loor Area(in Sqm)	Action Edit Edit	
Residential Buildings ( A1-Loc Institutional Buildings ( C1-Ho to 1000m2 1. No of Basement Floor " : 2. No of Ground Floor " : 3. No of Upper Floor " : 4. No of Mezanine Floor " : 5. No of Terrace Floor " ;	Build dging or roomin sepitals And Sar	ding Categor 1g houses) R-1 nitoria) H-1 Le	Y 6 Up to 15 mtrs in height ess than 15 mtr in height and	*Note: Heig No d plot area up	ht:Height of Ear of Floors:Total	ch Occupancy Calcu Number Of Floors In telght (m) Floor Types	Plinth Area(in Sqm) 1000 1000	500 500	loor Area(in Sqm)	Action Edit Edit	
Residential Buildings ( A1-Loc Institutional Buildings ( C1-Ho to 1000m2 1. No:of Basement Floor ** : 2. No:of Ground Floor * 3. No:of Upper Floor * 4. No:of Mezanine Floor * 5. No:of Terrace Floor * :	Build dging or roomin sepitals And Sar	ding Categor ng houses) R-I nitoria) H-1 Le	Y 6 Up to 15 mtrs in height ess than 15 mtr in height and	d plot area up 0	12 15	leight (m) Floor Types	Plinth Area(in Sqm) 1000 1000	500 500	loor Area(in Sqm)	Action Edit	
Residential Buildings ( A1-Loc Institutional Buildings ( C1-Ho to 1000m2 1. No:of Basement Floor **: 2. No:of Ground Floor *: 3. No:of Upper Floor *: 4. No:of Mezanine Floor *: 5. No:of Terrace Floor *:	Build	ding Categor ng houses) R-I nitoria) H-1 Le	Y 6 Up to 15 mtrs in height ess than 15 mtr in height and	d plot area up 0	12 15	leight (m) Floor Types	Plinth Area(in Sqm)           1000           1000	500 500	loor Area(in Sqm)	Action Edit	
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Institutional Bulkings ( C1-Ho to 1000m2 1. No of Basement Floor * : 2. No of Ground Floor * : 3. No of Upper Floor * : 4. No of Mezanine Floor * : 5. No of Terrace Floor * :	spitals And Sar	nitoria) H-1 Le	ess than 15 mtr in height and	d plot area up 0	15	Floor Types	1000	500		Edit	
1. No of Basement Floor " : 2. No of Ground Floor " : 3. No of Upper Floor " : 4. No of Mezanine Floor " : 5. No of Terrace Floor " :				0		Floor Types					
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2. No.of Ground Floor * : 3. No.of Upper Floor * : 4. No.of Mezanine Floor * : 5. No.of Terrace Floor * :											
3. No:of Upper Floor * : 4. No:of Mezanine Floor * : 5. No:of Terrace Floor * :		2. No.of Ground Floor*: 1									
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5. No:of Terrace Floor * :				0							
				0							
										proceed to floor details	
			*Note: F	Proposed bu	uilding details sh	ould be cumulative o	of existing and proposed extens	sion.			
				*NB: The ite	ems/features in t	his checklist must be	e shown/marked in the plan.				
					**Include	details of basement	floors also				
				Floor-w	vise area (To t	details of Pr be filled by the Applic	oposed Building				
				**Use a	add floor buttor	n for adding Mezzar	nine and terrace floor				
						Plinth Area(in	ı Sqm)		Floor Area(in S	Sqm)	A
SL No Floor Typ		loor No	Building Category	y.	Existing	Propose	d Total	Existing	p Proposed	Total	
GROUND FLO	OR T	٣	Residential Buildings ( A	1-Lodgin 0		500	500.00	0	250	250.00	
			Institutional Buildings ( C	1-Hospit 0		500	500.00	0	250	250.00	
UPPER FLOOP	R • 1	•	Residential Buildings ( A	1-Lodgin 0		500	500.00	0	250	250.00	
			Institutional Buildings ( C	1-Hospit 0		500	500.00	0	250	250.00	
otal	0		0	0.	.00	2000.00	2000.00	0.00	1000.00	1000.00	
tesidential Buildings ( A1-Lodgi	ing or rooming	houses) R-6 l	Up to 15 mtrs in height'				1000 (plinth area)			500 (floor area)	)
stitutional Buildings ( C1-Hosp p to 1000m2'	bitals And Sanit	toria) H-1 Less	s than 15 mtr in height and p	olot area			1000 (plinth area)			500 (floor area)	)

	ck		FIRE SAFE	TY CLEARA	NCE FOR SI	TE MIXED BU	ILDING						
APPLICATIONAL OPERATIONS A CONCERNMENT A CONCERNE			Resid	ential Buildi	ngs and Instit	utional Building	js						
A Cancel Section  A Cancel Sec				APPLICATION	ON FORM / CF	1ECKLIST							
				A. (	General Section	on							
	cant Details & Site Details Building I	Details Fee/C	hallan Amount Calculation/Payment	Details Building d	rawings and Fire drawing	s Site Details(Technical	Section ) Struc	tural Details Stair	rcase Specifications				
	ipment/Fixed Installations Affidavit /	Confirmation from	the Applicant										
				3. E	Building Detail	s							
	Choose the Type of the		(C	hoose Reset Building	g Type For Change Build pansion of Existing	ing Type)	Ponet Bu	ildiaaTuroo					
Divergence of a contraction of the structure of the structur	Building		3.2 Details of the Existing and	Proposed Building(	Building To be filled in case of ve	rtical / horizontal expansio	in of an existing bui	Iding)					
We determine up or Walk Weight in the weigh			"Note	Height:Height of Ea	ch Occupancy Calculate	ed from the ground level							
Do block both Char Char Char Char Char Char Char Cha				No:of Floors:Total	Number Of Floors Inclu	iding Basement							
bit with the state of the state o			Do You have I	NOC for Existing Build	ding?*: • Y 0	N							
Ling digit Popo digit Li   "Ingri provide provi				Noc Num	ber ? *: FRS/65/TV	M002							
1 1			Existing Building		Proposed E	Building		Total					
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imp       job       job       job         imp       job       job       job       job         imp       job       job       job       job       job         imp       job       j			2. Total Plinth Area (in sq m) * :		2. Total Plinth Area	a (in sq m) *:	6. T	otal Plinth Area (in si	q m) * :				
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	Institutional Buildings ( C1-Hospitals Ar	nd Sanitoria) H-1 L	ess than 15 mtr in height and plot a	rea 15	500	250	10	000	300				
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Not of Upper Ploo*:       2         0       0       0         0       0<	2. No:of Ground Floor * :		1										
1. No of Mozzame Floor *:       0         0       0         Description *:         Description *:       Description *:         Description *:       Description *:         Description *:       Description *:         Description *:       Description *:         Description *:       Description *:         Description *: </td <td>3. No:of Upper Floor "</td> <td></td> <td>2</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	3. No:of Upper Floor "		2										
a Mor Termace Ploor": Terma Ploor "     Terma Ploor": Terma Ploor "     Terma Ploor "     T	4. No of Mezanine Floor * ;		0										
	6. No of Terrace Floor * :		0										
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Not the understand buildings of the logic           Inderstand buildings ( 11-logic ( 12-0)           Plot the deplate of basement floors also           Sk No         Floor No         Building Casegory         Floor Mo         Building Casegory         Castering         Proposed         Total         Exor Anse(in Sgm)         P           Sk No         Building Casegory         Existing         Proposed         Total         Colspan="2"Colspan="2"Colsp			"Note: Propos	ed building details sh	ould be cumulative of e	xisting and proposed exter	nsion.						
Floor-wise actediate of Proposed Building:         Lote ritied by the Applicant:         Sinter Type       Floor No       Flinth Area[n Sqn)       Floor Area[n Sqn)       I         Sinter Type       Floor No       Flinth Area[n Sqn)       Floor Area[n Sqn)       I         Sinter Type       Floor No       Flinth Area[n Sqn)       Floor Area[n Sqn)       I         Sinter Type       Floor No       Flinth Area[n Sqn)       Floor Area[n Sqn)       I       I         I Floor Type       Floor Area[n Sqn)       Floor Area[n Sqn)       I       I         I Floor Type       Floor Area[n Sqn]       Floor Area[n Sqn]       I       I         I Poor No       Plinth Area[n Sqn] <td></td> <td></td> <td>NO. 1</td> <td>**Include</td> <td>details of basement floo</td> <td>ors also</td> <td></td> <td></td> <td></td>			NO. 1	**Include	details of basement floo	ors also							
Floor-wise area decision or proposed Bulinding         (be triad by the Applicant)         Si No       Floor Noo       Residential Gategory       Floor Anea(in Som)       /         Si No       Floor Noo       Bioliding Category       Floor Noo       Floor Anea(in Som)       /         Si No       Floor Noo       Bioliding Category       Cateling       Proposed       Total       Floor Anea(in Som)       /         Implication allowidings (A1-Lodger       25       300       425       100       220         Implication allowidings (A1-Lodger       125       300       425       5       (IDO       200         UPPER FLOOR       1       (Residential Buildings (A1-Lodger       15       300       425       5       (IDO       200       200       200       200       200       200       200       200       200 <th <<="" colspan="4" td=""><td></td><td></td><td>E lo</td><td></td><td></td><td></td><td></td><td></td><td></td></th>	<td></td> <td></td> <td>E lo</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						E lo						
SL No         Floor No         Building Category         Existing         Proposed         Total         Existing         Proposed         Existing         Proposed         Existing         Proposed         Existing         Proposed         Existing         Existing         Existing         Exi			Floc	or-wise area	details of Prop be filled by the Applicant	osea Builaing							
SL No         Floor Type         Floor No         Bioliding Category         Existing         Proposed         Total         Existing         Proposed					38 V.2								
Control         Control <t< td=""><td>SI No. Elone Tures</td><td>FloorNo</td><td>Building Catagory</td><td>Exterior</td><td>Plinth Area(in Sq</td><td>n) Totel</td><td>Exterior</td><td>Floor Area(i</td><td>n Sqm)</td></t<>	SI No. Elone Tures	FloorNo	Building Catagory	Exterior	Plinth Area(in Sq	n) Totel	Exterior	Floor Area(i	n Sqm)				
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esidential Buildings ( A1-Lodging or rooming houses) R-6 Up to 15 mtrs in height stitutional Buildings ( C1-Hospitals And Sanitoria) H-1 Less than 15 mtr in height and plot area to 1000m2	otal	0	0	1000.00	2000.00	3000.00	500.00	600.00	1100.00				
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	nstitutional Buildings ( C1-Hospitals And p to 1000m2*	Sanitoria) H-1 Les	as than 15 mtr in height and plot area	3		1500			550				
						(plinth area)			(floor area)				

Enter Floor wise details and click "Next " button

# 4.1.2.2 Fee Challan Tab (common for all applications)

Amount payable for application would be calculated and listed in fee challan tab

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Go Back		FIRE SAFETY CL	EARANCE FOR SITE RESIDENTIAL BUILDINGS	
			A3-DORMITORIES BELOW 15 MTR IN HEIGHT	
		А	APPLICATION FORM / CHECKLIST	
			FORM "R-1"	
			A. General Section	
		* Note: 50% of a Before remitting the Fee in Trea	total Fee subject to a minimum fee, to be remitted for each application. asurv. the counter signature of the concerned Station Officer in the Chalan is mandatory.	
		4	Fee/Challan Amount Calculation	
		(To	tal Chalan Amount to be calculated based on given rate.)	
		Rate/sqm for buildings :	□ 11.03	
		Actual Fee:	☐ 22060.00	
		Amount to be remitted (50%) of actual amount :	□ 1155.00 □ 16540	
		Total Payable :	□ 16540	
	+ Previous			Next

Go Back	FIRE SAFETY	CLEARANCE FOR SITE MIXED BUILDING MIXED OCCUPANCY FORM							
	Resident AF	tial Buildings and Institutional Buildings PPLICATION FORM / CHECKLIST FORM "MXD-02"							
A. General Section									
Applicant Details & Site Details Equipment/Fixed Installations	Building Details Fee/Challan Amount Calculation/Payment Details Affidavit / Confirmation from the Applicant	Building drawings and Fire drawings Site Details(Technical Section ) Structural Details Staircase Specifications							
	* Note: 50% of to * Before remitting the Fee In Treasu	otal Fee subject to a minimum fee, to be remitted for each application. sury, the counter signature of the concerned Station Officer in the Challan is mandatory.							
	<b>4</b> . (Tota	Fee/Challan Amount Calculation tal Challan Amount to be calculated based on given rate.)							
	Residential Buildings ( A1-Lodging or rooming houses) R-6 L Rate/sqm for buildings : Actual Fee :	Up to 15 mirs in height = 11.03 = 11030							
	Annoint to be remitted (50%)or actual annoint. Minimum Fee : Total Payable :	□ 16540 □ 16540							
	Institutional Buildings ( C1-Hospitals And Sanitoria) H-1 Lest Rate/sqm for buildings : Actual Fee :	s than 15 mtr in height and plot area up to 1000m2							
	Amount to be remitted (50%)of actual amount: Minimum Fee : Total Payable :	<ul> <li>□ 8270.00</li> <li>□ 22060</li> <li>□ 22050</li> </ul>							
	Grand Total Payable	22050.00							
<b>*</b> P	evicus	Next 🔶							

# **Building Drawing**

# Upload your building drawings below 5mb.

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Go Back	FIRE SAFETY CLEARANCE FO	R SITE RESIDENTIAL BUILDINGS	
_	A3-DOI BELOW 15	RMITORIES MTR IN HEIGHT	
	APPLICATION F	ORM / CHECKLIST	
	FOF	!M "R-1"	
	A. Gene	eral Section	
	Building drawings	and Fire drawings	
	Duillaing arawing ( <sup>*</sup> Note: Maximum file Size should be below 5MB and Only .pdf Allowe	d)	
	NOC Covering Letter from Localbody (KMBR 39/ KPBR	Chapra Fila No filo choron	
	4) (* Note: Maximum file Size should be below 5MB and Only. pdf Allowe	d)	
	Fire Plan	Choose File No file chosen	
	( Note: Maximum file Size should be below 5MB and Only .pdf Allowe	a)	
	_		
	← Previous		Next >

Proceed to "Next"

#### 4.1.2.3 Site Details Tab

#### Enter details and click "Next"

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o Back	FIRE SAFETY CLEARANCE FOR SITE RESIDENTIAL BUILDINGS	
_	A3-DORMITORIES BELOW 15 MTR IN HEIGHT	
	APPLICATION FORM / CHECKLIST	
	FORM "R-1"	
	B. Technical Section	
Applicant Details & Site Details	Building Details FeelChallan Amount Calculation/Payment Details Building drawings and Fire drawings Site Details (Technical Section ) Structural Details Staircase Specifications	5
Equipment/Fixed Installations	Affidavit / Confirmation from the Applicant	
	1.Site Details	
No	te: Angular clearance from electrical lines should not be less than the vertical clearance of respective category.	
	1.1 Clearance from Electric Lines ( KMBR23/ KPBR26) 1. Low & Medium Voltage Electric Line	
	Is there any nearby L/M voltage line within 25 mtrs from the building ? *: O Y N 2. High Voltage Electric Line	
	Is there any nearby H voltage line within 50 mtrs from the building? : $_{\odot}$ $^{\circ}$ $^{\circ}$ $^{\circ}$ N	
	1.2Access (KMBR 33 / KPBR37)	
	1. Minimum width of access (in mtr)*: 0	

#### 4.1.2.4 Structural Details Tab

#### 1.Enter details and click "Next"



#### 4.1.2.5 Staircase Specifications Tab

1.Enter staircase details and click "Next"

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Go Back	FIRE SAFETY CLEARANCE FOR SITE RESIDENTIAL BUILDINGS A3-DORMITORIES BELOW 15 MTR IN HEIGHT	
	APPLICATION FORM / CHECKLIST FORM "R-1"	
	B. Technical Section	
Applicant Details & Site Details Equipment/Fixed Installations	Building Details Feel/Challan Amount Calculation/Payment Details Building drawings and Fire drawings Site Details(Technical Section ) Structural Details Staircase Specifications Affidavit / Confirmation from the Applicant	3
	2.Structural Details 2.1 Staircase	
No.           1:           free           2:           3:           4:           5:           6:           7:11           8:           9:           9:           10:	It When the building is having more than one main staircase and one of them is provided as an external stairway conforming to the provision of escape starcase, a separate fire escape stair need not be provided. (KMBR 39KPBR 44) When any starcase is of completely enclosed by e.r. Ishould be pressure. The routes of the escape staircase is the enclosed to the limited to two coupant toad and buildings up to 9 mitrs in height unless they are nected to platforms such as balcontes and terraces. If connected, it can be up to 10 mitrs. I least one side of the fire escape stairways that be an external wall either with large openings or with break-open glass. (KMBR 114/KPBR 109) 11 the event a door has been provided to access the staircase. That should be pressed with its mean of the limited to work of the secape stairs and the wave access to nimitum 2 starcases of which 1 should be the Fire escape staircase. Staircases should be properly ventilated. If natural ventilation is not possible, mechanically ventilation should be the provided. I deal with limiternal Staircase should not have any obstruction so as to give a clear passage to escape.	

# 4.1.2.6 Equipments/Fixed Installations Tab

### 1.Enter details and click "Next"

Preserve Pr	P back FIRE SAFETY CLEARANCE FOR SITE RESIDENTIAL BUILDINGS A3-DORMITORIES BELOW 15 MTR IN HEIGHT APPLICATION FORM / CHECKLIST FORM "R-1" B. Technical Section Applicant Details & Ske Details Pee/Chaltan Amount Calculation/Payment Details Building drawings and Fire drawing Site Details(Technical Section Site Confirmation from the Applicant Equipment/Fixed Installations Affidavit / Confirmation from the Applicant 2 Structural Details	
A3-DORMITORIES BELOW 16 MTR IN HEIGHT APPLICATION FORM / CHECKLIST FORM "R-1"	A3-DORMITORIES BELOW 15 MTR IN HEIGHT APPLICATION FORM / CHECKLIST FORM "R-1" B. Technical Section upplicant Details & Site Details Feel/Chaltan Amount Calculation/Payment Details Building drawings and Fire drawings Site Details(Technical Section) Structural Details Staircase Specifications Equipment/Fixed Installations Affidavit / Confirmation from the Applicant 2 Structural Details	
APPLICATION FORM / CHECKLIST FORM "R-1" B. Technical Section Applicant Details & Site Details Building Detail FeelChallan Amount Calculation/Payment Details Building drawings and Fire drawings Ste Details(Technical Section) Sturkural Details Staircase Specifications Affdavit / Confirmation from the Applicant Equipment/Fixed Installations Affdavit / Confirmation from the Applicant Equipment/Fixed Installations Affdavit / Confirmation from the Applicant Equipment/Fixed Installations Affdavit / Confirmation from the Applicant Equipment/Fixed Installations Confirmed Period Staircase and one of them is provided as an external stairway conforming to the provision of fire escape staircase, a separate fire escape stair need not be provided. (KIdRS 39K/PBR 44). 2. When the building is having more than one main staircase and one of them is provided as an external stairway conforming to the provision of fire escape staircase, a separate fire escape stair need not be provided. 3. The cues of special staircase as thail always be kept in sound operate conditions. 3. The cues of special staircase as thail always to be kept in sound operate conditions. 3. The cues of special staircase stair law be kept the for the opstructions at at times. 3. The cues of special staircase stair always half be an external valid time reactions. 3. The cues of special staircase stair law staircase is the scape stair action stail the fire free scape staircase stain the length the line of special staircase stain always be kept fire form of the scape staircase stain the staircase stain (for thr) and open out, (It should not kept in Sound for the fire Resident (for thr) and open out, (It should not kept in Sound for the fire Resident (for thr) and open out, (It should not kept in Sound for the scape stain reade stain the stain termal wall ether the fire Resident (for thr) and open out, (It should not kept in Sound for the stain case that should be fire Resident (for thr) and open out, (It should not kept in Sound for the scape stain read	APPLICATION FORM / CHECKLIST FORM "R-1" B. Technical Section Applicant Details & Site Details Building Details FeelChallan Amount Calculation/Payment Details Building drawings and Fire drawings Site Details(Technical Section) Structural Details Staircase Specifications Equipment/Fixed Installations Affidavit / Confirmation from the Applicant 2 Structural Details	
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Equipment/Exed Installation Addidxit / Confirmation from the Applicant	Equipment/Fixed Installations Affidavit / Confirmation from the Applicant 2 Structural Details	
2. Structural Details 2.1 Staircase 2.1 Staircase 2.1 Staircase 2.2 Structural Details 3.2 Staircase 3.2 Staircase 3.2 Staircase 3.2 Staircase staircase staircase staircase and one of them is provided as an external stairway conforming to the provision of free scape staircase staircase stair and one person staircase stairca	2 Structural Details	
2.Structural Details     2.1 Staircase      2.1 Staircase      2.1 Staircase      2.1 Staircase      2.1 Staircase      1: When the building is having more than one main staircase and one of them is provided as an external stairway conforming to the provision of time escape staircase, a separate fire escape stair need not be provided. (MMBR 39/KPBR 44)      2. When any staircase is of completely enclosed type. It should be pressured.     3.Fire Escape Staircase shall always be kept in sound operable controls.     3.Fire Escape Staircase shall always be kept in sound operable controls.     3.Fire Escape Staircase shall always be kept in sound operable controls.     4. The conditions such as that context that and multidings up to 9 mtrs in height unless they are     connected to pattorms such as bactonies and terraces. It connected, I can be up to 10 mtrs.     6. At least one side of the time scape staircave, that should be Fire Resistant (for thr) and open out. (It should not kept in     focking contations)		
Note         1: When the building is having more than one main staircase and one of them is provided as an external stairway conforming to the provision of fire escape staircase, a separate fire escape stair need not be provided. (KMBR 39K/PBR 44)         2: When any staircase is (frompletely enclosed type. It should be pressurized.)         3: Fire Escape Staircase shall always be kept in sound operasult to be pressured.         3: Fire Escape Staircase shall always be kept in sound operasult conditions.         4: The one of spiral staticase shall always be kept in sound operasult conditions.         6: The tescape Staircase shall always be kept in sound operasult conditions.         6: The tescape Staircase shall always be kept in sound operasult conditions.         6: The tescape Staircase shall always be kept in sound operasult conditions.         6: The tescape Staircase shall always be kept in sound operasult conditions.         6: At least on sold of the fire escape Staircase. It connected, if can be up to 10 mts.         6: At least on sold of the rescape Staircase. It connected, if can be up to 10 mts.         6: At least on sold of the rescape Staircase. It at should be Fire Resistant (for thr) and open out. (It should not kept in locking conditions)         7: In the event a door has been provided to access the staircase, that should be Fire Resistant (for thr) and open out. (It should not kept in locking conditions)	2. Structural Details	
Note           1: When the building is having more than one main staircase and one of them is provided as an external stairway conforming to the provision of fire escape staircase, a separate fire escape stair and escape staircase, a separate fire escape stair and escape staircase stain and enclosed type. It should be pressured.           2: When any staircase is of completely enclosed type. It should be pressured.           3: Fire Escape Staircase stain always be kept in sound operable conditions.           4: The truthes of fire escape stain always be kept in sound operable conditions.           4: The truthes of fire escape stain always be kept in sound operable conditions.           6: The truthes of fire escape stain always and the and escape stain always that be an external to be two for completely end to be two for end to be two for completely end to be two for en	2.1 Staircase	
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2: When any statictase is of completely enclosed type, it should be pressurized. 3: Fire Escape Statictase shall aways be kept life in sound operable conditions. 4: The routes of fire escape statictases shall be kept free from obstructions at all times. 5: The use of spiral statictases as fire escape starishal be limited to low Occupant load and buildings up to 9 mtrs in height unless they are connected to platforms such as baconies and terraces. If connected, if can be up to 10 mtrs. 6: At least one side of the rife escape starival be limited to low Occupant load and buildings up to 9 mtrs in height unless they are connected to platforms such as baconies and terraces. If connected, if can be up to 10 mtrs. 6: At least one side of the rife escape starival shall be near termal wall either enternal wall enternal wall enternal wall either enternal wall enternal wall enternal wall enternal wall enternal wal	1: When the building is having more than one main staircase and one of them is provided as an external stairway conforming to the provision of fire escape staircase, a separate fire escape stair need not be provided. (AMBR 39/KPBR 44)	
4: The routes of fire escape starcases shall be kept free from obstructions at all times. 6: The use of spiral starcases as fire escape staris shall be limited to low Occupant load and buildings up to 9 mtrs in height unless they are connected to platforms such as balconies and terraces. If connected, it can be up to 10 mtrs. 6: At least one side of the fire escape staring with all mice and with large openings or with break-open glass. (KMBR 114/ KPBR 109) 7/in the event a door has been provided to access the staircase, that should be Fire Resistant (for 11/) and open out. (It should not kept in locking conditions)	<ol> <li>When any staticase is of completely enclosed type, it should be pressuited.</li> <li>Fire Excape Staticase shall always be kept in sound operable conditions.</li> </ol>	
Conflected to plation its such as barcomes and terrates, in connected, it can be up to 10 miss. 6: At least one side of the fire escape stationary shall be an external vali either with large openings or with break-open glass. (KMBR 114/ KPBR 109) 7/in the event a door has been provided to access the staticase, that should be Fire Resistant (for thr) and open out. (It should not kept in locking conditions)	4: The routes of thre escape startcases shall be kept free from obstructions at all times. 5: The use of spiral startcase as fire escape start shall be limited to low Occupant load and buildings up to 9 mtrs in height unless they are	
7. Immersentina door nasis been provided to access the stancase, that should be hitle recisionin for imministration of the primition of the	contexter to plation is such as autoines and leftades. In contexter, it can be up to 10 miss 6. At least one side of the fire escape statisticant shall be then with large openings or with break-open glass. (KMBR 114/ KPBR 109)	
8: All the occupants of each floor of the building should have access to minimum 2 staircases of which 1 should be the Fire escape staircase.	locking conditions) 8.8.41 (be occupants) death floor of the building should have access to minimum 2 statictases of which 1 should be the Fire escape statictase.	
<ol> <li>Staircases should be properly ventilated. If natural ventilation is not possible, mechanically ventilation should be provided.</li> <li>Ideally the Internal Staircase should not have any obstruction so as to give a clear passage to escape.</li> </ol>	9: Staticases should be properly ventilated. If natural ventilation is not possible, mechanically ventilation should be provided. 10: Ideally the Internal Staticase should not have any obstruction so as to give a clear passage to escape.	

## 4.1.2.7 Affidavit

1. Upload your affidavits and confirmation and Click "Next"

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Go Back FIRE SAFETY CLEARANCE FO A3-DC BELOW 15									
APPLICATION FORM / CHECKLIST FORM "R-1"									
B. Tech	nical S	ection							
4. Affidavit / Confirm	ation f	rom the A	Applicant						
(* Note: Maximum file Size should be below 5MB and C	nly .pdf Allo	wed, Applicable fo	ir all uploads.)						
<ol> <li>Whether an affidavit / Confirmation from the Applicant and the Architect stating that the materials proposed to be used or installed as per required fire resistant rating in NBC of India -2016, Part-IV is attached with this application? (VIN)</li> </ol>	• Y	N	Choose File sitecir (45).pdf						
2. Whether an affidavit / Confirmation from the Applicant and the Electrical Consultant produced along with plan stating that all the proposed Electrical installations and power supply for the proposed building is as per NBC of India 2016 Part 1V and necessary emergency power distribution system for fire and life safety systems also proposed in the building as per NBC 2016 Part IV 3.4.6.2.? (VNI) <sup>4</sup> .	• Y	N	Choose File sitec/r (38) pdf						
<ol> <li>Whether an affidavit / Confirmation is produced by the applicant and HVAC Consultant be staling that all the proposed Air Conditioning, Smoke Management, Venilation and Staircase Pressurisation Systems for the building is as per NBC or India -2016; Part-V? (YN) *</li> </ol>	⊛ Y	⊚ N	Choose File sitecir(1) pdf						
4. Whether an affidavit / Confirmation is produced by the Applicant and Licensed contractor stating that all the proposee lightning protection installations for building is as per NBC of India -2016; Part-V? (V/N) *	۰ Y	◎ N	Choose File sitecir (38).pdf						
5. Whether an undertaking from LPG piping installation agency and client stating that proposed gas bank , supply lines and other fitting associated with it is as per NBC of India -2016, Part-IV is attached with this application? (VIN) <sup>*</sup>	• Y	○ N	Choose File sitecir (40) pdf						
♦ Previous			Next	•					

## 4.1.2.8 Payment Tab

1. Enter Payment details as

# 4.1.2.8.1 Offline

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60 Back FIRE SAFETY CLEARANCE FOR A3-DORI BELOW 15 M	R SITE RESIDENTIAL BUILDINGS MITORIES TR IN HEIGHT								
APPLICATION FORM / CHECKLIST FORM "R-1"									
B. Technic	cal Section								
Note: * Any additional amount paid will be deducted	during 'certificate of approval for site' fee payment								
Payment Mode *: Payment Through *:	e Office © Online E_Treasury								
Head Of Account * :	Fire Safety Clearance for Site Y								
Account Number * :	0070-00-109-99								
Challan Receipt Number * :	001-2332-221								
Challan Receipt * :	Choose File   shock (24) pdf /* None Marsman file Size should be below SMS and Only .pdf Allowed)								
Date of payment (DD-MM-YYYY)*:	05-03-2020								
Name of Treasury* :	treasury kollam								
Peyable Amount(in Rs)*:	1840 RS								
Paid Amount(in Rs)*:	18940								
	Add Payment Details								

- 2. Click " Add Payment Details "
- 3. Click " Submit" at the bottom for application submission .

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Back FIRE SAFETY CLEARANCE FOR SITE RESIDENTIAL BUILDINGS A3-DORMITORIES BELOW 15 MTR IN HEIGHT										
APPLICATION FORM / CHECKLIST FORM "R-1"										
				B. Technic	al Sectio	n				
			Date of payment	(DD-MM-YYYY)*.						
Name of Treasury* :										
			Payable	e Amount(in Rs) * :	16540					
			Pair	d Amount(in Rs) * :						
							Add Pa	yment Details		
SI No	Payment Mode	Date of Payment	Account Head	Challan Recei	pt Number	Name Of Treasury	Amount Paid	Receipt	Action	Status
1	offline(challan)	05-03-2020	Fire Safety Clearance for Site	001-2332-221		treasury kollam	16,540.00	POF .	Delete	Payment Success
						Total Paid :	16,540.00 Rs/-			
	← Previou							I	Submit App	lication

## 4.1.2.8.2 Online

Select " Online " option from payments tab

Click " Proceed to Payment Gateway"

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Go Back	Back FIRE SAFETY CLEARANCE FOR SITE RESIDENTIAL BUILDINGS A3-DORMITORIES BELOW 15 MTR IN HEIGHT									
	APPLICATION FORM / CHECKLIST Form "R-1"									
				B. Technic	cal Section					
	Payment Details (Details of payment made at Treasury)									
		N	ote: * Any additional amou	int paid will be deducted	during 'certificate	of approval for site' fee payment				
	Payment Mode *:  Offline Online Payable Amount*: 16540									
SI No	Payment Mode	Date of Payment	Account Head	Challan Receipt	t Number	Name Of Treasury	Amount Paid	Receipt	Action	Status
	+ Previous							Submit Ap	plication	

It redirects to e-treasury for online payment

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	Welcome To e-	Treasury Kerala	
• Net Banking (Direct)	Card Payment (Debit/Credit)	UPI Payment	
Retail Banking (Others) & Bharat QR Code	Corporate Banking (Others)		
			Proceed for Payment Cancel

Click " Proceed to Payment " for further processing

## 4.1.2.9 Form Submission

1. Clicking on "Submit" button generates application no. and "Application submitted" message shown

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FIRE SAF	ETY CLEARANCE FOR SITE RESIDENTIAL BU AS-DORMITORIES BELOW 16 MTR IN HEIGHT			
	Application Submitted Successfully			
	Your Application No is FRS0/TYW00174/2020/SITE submitted at Thiruwanetharpurar FARS Document hard copies to be submitted at concerned Fire Station for Fire Safety Clearance for Site 1. Covering Letter / Forwarding Letter from Local Body (1 copy) 2. Civil Plans Approved by the Local Body (1 copy) 3. Fire System Plans (1 copies) 4. Filled up Application Form cum Checklist (1 copy) 5. Aritide up Application Form cum Checklist (1 copy) 5. Aritide up Application Form cum Checklist (1 copy) 5. Aritide up Application Fire a Rescue Department portal is accepted by the Local Set Government body, the applicant shall ensure that the attachments of the application are delivered to concerned fire station on the day of online application are delivered to concerned fire station on the day of online			
Si No         Payment Mode         Date of Payment         Accord           1         offine(childsn)         04/03/2020         Fire Selety Clearant	Ok			
	Total Paid :			
C Davan				

# 4.2 Certificate of Approval (Final Clearance)

Applications for Final clearance can be applied from New Applications



Select "Offline" or "Online" Application

Waiting for mixedkfrs.test4u.in..

Select application number if its Site Noc was issued through online web portal

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E	🖂 info@safekerala.com   📞 Toll Free No: 101	A A+					
	NOC PORTAL     Separament of Fire and Rescue Services	4.*					
	DASHBOARD Dashboar	<b>d</b> / Choose Form					
	Final Application Form						
	Building Occupancy						
	Offline Certificate of Approval						
	Please submit the application using browsers Mozilla Firefox, Google Chrome and Internet Explorer 9+ DESIGNED BY SURSYLAP TECHES PUT. LTD.						

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	🖂 info@safekerala.com   📞 Toll Free No: 101		A A+		
	NOC PORTAL     Department of Fire and Rescue Services		<b>Z</b> * <b>E</b> * 0* <b>1</b> *		
	DASHBOARD		Dashboard / Choose Form		
		Final Application Form			
		Building Occupancy			
		Online Certificate of Approval  Choose Application Number			
	** Please submit the application using browsers i DESIGNED BY SAASYAAP TECHIES PYT. LTD.	Mozilla Firefox, Google Chrome and Internet Explorer 9+			

A Site Noc issued application can be applied for Final clearance through Site Clearance also

( <b>o</b> )	NOC POR	IAL			<b>Z</b> •	
	Department of Fire and Res	scue Services				
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			Sit	e Clearance		
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racard						Search:
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SL	ls per page Date	Application Number	Category	Subcategory	Status	Details
SL 1	Date           04/03/2020	Application Number FRS/03/PTA/0019/2020/SITE	Category Business Buildings	Subcategory E3-Electronic data processing centers, Computer installations, IT parks and Call	Status Site Clearance Certificate Issued	Details
SL 1	Is per page Date 04/03/2020	Application Number FRS/03/PTA/0019/2020/SITE	Category Business Buildings	Subcategory E3-Electronic data processing centers, Computer Installations, IT parks and Call centers	<b>Status</b> Site Clearance Certificate Issued	Details           Details
1 2	Is per page           Date           04/03/2020           04/03/2020	Application Number FRS/03/PTA/0019/2020/SITE FRS/01/VJMD/0016/2020/SITE	Category Business Buildings Mixed Occupancy	Subcategory           E3-Electronic data processing centers, Computer installations, IT parks and Call centers           Mixed Occupancy	Status Site Clearance Certificate Issued Site Clearance Certificate Issued	Details                •             •
1 2 3	Is per page           Date           04/03/2020           04/03/2020           04/03/2020	Application Number           FRS/03/PTA/0019/2020/SITE           FRS/01/VJMD/0016/2020/SITE           FRS/01/VJMD/0013/2020/SITE	Category Business Buildings Mixed Occupancy Mixed Occupancy	Subcategory           E3-Electronic data processing centers, Computer installations, IT parks and Call centers           Mixed Occupancy           Mixed Occupancy	Status Site Clearance Certificate Issued Site Clearance Certificate Issued Application Submitted	Search: Details ● ② ② ← ③ ● ③ ③ ● ③ ③

Use

🛑 icon on right side of application to apply for Final Clearance

# 4.3 Revised NOC

Site application to be revised can be applied from Site Application

Use icon on right side of application

# 4.4 Inbox

#### Inbox shows status of applications submitted

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🖾 in	fo@safekerala.com   📞 Toll Free No: 101	Awesome Screenshot: Screen Video Record Has access to this site
DA:	Department of Fire and Rescue Services.	A      Dashboard / Inbox
	Verification Scheduled for Application no FRS/01/TVM/0166/2020/FINAL on 05-03-2020 18:00:38 By Suvi M 5	
	Site Inspection Scheduled for Application no FRS/01/TVM/0166/2020/FINAL on 05-03-2020 17:49:28 By Suvi M S	
	Preliminary Screening completed for the Application No FRS/01/TVM/0166/2020/FINAL By Suresh kumar ON 05-03-2020 17:42:58	
	Defect reported on Application No FRS/01/TVM/0137/2020/SITE By Suvi M S ON 05-03-2020 15:07:42	
	Defect reported on Application No FRS/01/TVM/0154/2020/SITE By Suresh kumar ON 05-03-2020 14:45:51	
	Defect reported on Application No FRS/01/TVM/0154/2020/SITE By Suresh kumar ON 05-03-2020 14:39:40	
	Site Inspection Scheduled for Application no FRS/01/TVM/0154/2020/SITE on 05-03-2020 14:39:01 By Suresh kumar	

# 4.5 Drafts

## Drafts shows application saved for submission

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					Draft		
	For New R	egistration: Apply					
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	records p	per page					
	SI No	Date	Application Type	Category	Subcategory	Status	Details
	1	06-03-2020	Site Clearance	Residential Buildings	A3-Dormitories	Waiting for Site Clearance Application Submission	• 6 8
	2	06-03-2020	Site Clearance	Mixed Building	Mixed	Waiting for Site Clearance Application Submission	• 2 8
	3	05-03-2020	Final Clearance	Residential Buildings	A1-Lodging or rooming houses	Waiting for Final Clearance Application Submission	• 2 8
	4	05-03-2020	Final Clearance	Mixed Building	Mixed	Waiting for Final Clearance Application Submission	• 7 B
	5	05-03-2020	Site Clearance	Residential Buildings	A3-Dormitories	Waiting for Site Clearance Application Submission	• 7 8
	6	05-03-2020	Site Clearance	Residential Buildings	A3-Dormitories	Waiting for Site Clearance Application Submission	• 2 8

# 4.6 Site Clearance

Submitted Site Clearance application are listed by date

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				Site	Clearance				
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	10 • records pe	r page					Search:		
	SL	Date	Application Number	Category	Subcategory	Status	Details		
	1	05/03/2020	FRS/01/TVM/0154/2020/SITE	Residential Buildings	A1-Lodging or rooming houses	Preliminary Screening Completed	ی ک		
	2	05/03/2020	FRS/01/TVM/0144/2020/SITE	Institutional Buildings	C1-Hospitals And Sanitoria	Defects Reported	· / D		
	3	05/03/2020	FRS/01/TVM/0137/2020/SITE	Mixed Occupancy	Mixed Occupancy	Preliminary Screening Completed			
	4	04/03/2020	FRS/01/VJMD/0132/2020/SITE	Mixed Occupancy	Mixed Occupancy	Application Submitted	• 0		
	5	04/03/2020	FRS/01/VJMD/0129/2020/SITE	Mixed Occupancy	Mixed Occupancy	Send Back for Query Clarification	• •		
	6	04/03/2020	FRS/01/KKTM/0128/2020/SITE	Mixed Occupancy	Mixed Occupancy	Application Submitted	۰ ۵		
	7	03/03/2020	FRS/01/TVM/0125/2020/SITE	Educational Buildings	B2- All others / training institution	Preliminary Screening Completed	• 0		
	8	03/03/2020	FRS/01///IMD/0124/2020/SITE	Residential Buildings	A3-Dormitories	Application Submitted			

## 4.6.1 Payment History

Use	icon	on right side of application to view payment details
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# 4.7 Final Clearance

#### ← → C (① Not secure | mixedkfrs.test4u.in/applicant\_controller/dashboard/final ☆ @ **@** | ⊐ **\$** : 🖂 info@safekerala.com | 📞 Toll Free No: 101 NOC PORTAL • = • . . . Department of Fire and Rescue Services Participation ( See Classings DASHBOARD Dashboard / Final Clearance Final Clearance For New Registration: Apply 10 • Search: records per page SL Date Application Number Subcategory Status Details Category 05-03-2020 FRS/01/TVM/0166/2020/FINAL 17:21:25 B1-Schools upto Senior Secondary Final Clearance Certificate Issued Educational Buildings • Mixed Occupancy Mixed Occupancy Application Submitted • 02-03-2020 FRS/01/VJMD/0107/2020/FINAL 19:21:48 Showing 1 to 2 of 2 entries ← Prev 1 Next →

#### Submitted Final Clearance application are listed by date

## 4.8 Complaints

Can register complaints against application to higher authorities

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	Comment* :				
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		SUBMIT			

# 4.9 Defects

Defected applications are listed. Applications can be edited and re - submitted from list

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				Repor	ted Defects			
	10 • records per	page					Search:	
	SL	Reported Date	Application Number	Category	Subcategory	Status	Details	
	1	05-03-2020 15:07:42	FRS/01/TVM/0137/2020/SITE	Mixed Occupancy	Mixed Occupancy	Defect Reported	Defect Resolved & Submitted	
	2	05-03-2020 14:45:51	FRS/01/TVM/0154/2020/SITE	Residential Buildings	A1-Lodging or rooming houses	Defect Reported	Defect Resolved & Submitted	
	3	05-03-2020 14:39:40	FRS/01/TVM/0154/2020/SITE	Residential Buildings	A1-Lodging or rooming houses	Defect Reported	Defect Resolved & Submitted	
	4	05-03-2020	FRS/01/TVM/0144/2020/SITE	Institutional Buildings	C1-Hospitals And Sanitoria	Defect Reported	Edit Check Defect	
	5	05-03-2020 12:02:40	FRS/01/TVM/0137/2020/SITE	Mixed Occupancy	Mixed Occupancy	Defect Reported	Defect Resolved & Submitted	
	6	05-03-2020 11:49:55	FRS/01/TVM/0137/2020/SITE	Mixed Occupancy	Mixed Occupancy	Defect Reported	Defect Resolved & Submitted	
	7	03-03-2020 18:10:59	FRS/01/TVM/0125/2020/SITE	Educational Buildings	B2- All others / training institution	Defect Reported	Defect Resolved & Submitted	

# 4.10 Settings

Settings allows to edit your profile details

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0	Email :	sanu.k@saasvaap.com	
	Mobile Number :	9567512472	
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Change Photo		change password SAVE	

# 4.11 Query Clarification

## Queries send will be seen and can be replied from Query Box

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