Online applying Steps for Fire NOC

(Temporary/ Final - Pre-construction/Post-construction)

- 1. For Single Window Clearance System or Single Sign On Browse the URL http://swcs.rajasthan.gov.in/ or http://sso.rajasthan.gov.in/ respectively.
- 2. Click on Sign In / Sign up tab.
- 3. Enter your SSOID and Password, If you are the New User of Single Window Clearance System Application (SWCS) then fill up the details of ENTREPRENEUR / INVESTOR / INDIVIDUAL REGISTRATION (ONE-TIME) otherwise you are directed to the Dashboard page.
- 4. On the Dashboard click on hyperlink (I want to submit a new application) select the appropriate option and select "**NOC from Fire Department**" from the list of services available.
- 5. Submit 'Application Form' and click on 'Save' button.
- 6. Make sure that all information is completely filled to avoid rejection of application.
- 7. Please keep the scanned copy of all documents which need to be submitted along with this application. The list of documents is as follows:
 - i. Temporary Pre Construction
 - a. Affidavit: Non-Deviation from Architect & Owner/Builder.
 - b. Copy of Proposed Building Plans (PDF format)
 - c. Copy of Proposed drawings, showing complete fire fighting plan as per norms/building bye-laws (PDF format)
 - d. Copy of deposit receipt as per building bye-laws.
 - e. House Tax / Urban Development Tax (Paid) Receipt.
 - ii. Final Post Construction
 - a. Affidavit: Non-Deviation from Architect & Owner/Builder.
 - b. Copy of Approved Building Plans (PDF format)
 - c. Copy of as built drawings, showing complete fire fighting plan as per norms/building bye-laws (PDF format).
 - d. Copy of deposit receipt as per building bye-laws.
 - e. House Tax / Urban Development Tax (Paid) Receipt.
- 8. To make online payment of the fees levied by the Approving Agency select "Pay Now".
- 9. For the purpose of making e-payment, it is necessary that dealer has an Internet Banking Account with the concerned Bank. Without an internet banking account, electronic payment cannot be carried out. If dealer does not have internet banking account, bank should be contacted for providing this facility.
- 10. The application will be forwarded to the portal of the concerned Approving Agency for approval process. The Status of the application can be tracked and Third party verified at Single Window Clearance System.
- 11. The Inspection Reports and final Approval Certificate can be downloaded from Single Window Clearance System at http://swcs.rajasthan.gov.in/ or http://sso.rajasthan.gov.in/ respectively.

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Single Sign ON (SSO) URL

Url to access

Please enter the below URL to Login into Single sign on (SSO) application

https://sso.rajasthan.gov.in

Single Sign ON (SSO) - Registration

The Below screen will get display after visiting the SSO application



New user Sign UP

For the first time Citizen will have to register into SSO by Choosing following options

	Rajasthan Single Sign On v 3.9 One Identity for all Applications
ŧ.	Please select an option to register:-
	I have only Bhamashah ID
H	I have both Bhamashah & Aadhaar ID (UID)
	I have only Aadhaar ID (UID)
	I have only Udhyog Aadhaar Number (UAN)
<	F Register with Facebook 8 ⁺ Register with Google
L	Next
	 helpdesk.sso@rajasthan.gov.in 0141-5153222 Ext. 23717 (Weekdays from 10 AM to 6 PM)

OTP (One time password) Generation

If Citizen Selects any of the option for registration, below screen will get display. On registered Mobile no. OTP will be sent. Citizen will have to enter the OTP to verify the registration

Single Sign of	Rajasthan S One Identity f	ingle Sign On v 3.9 for all Applications
2 748431190	789	
One Time Passwor	d (OTP)	
308614		
	OR	
f Register wit	h Facebook	8 ⁺ Register with Google
		Verify OTP Cancel
C 0141-5153	helpdesk.sso@ 222 Ext. 23717 (\)rajasthan.gov.in Weekdays from 10 AM to 6 PM)

User name/ SSO Id Generation

Once the OTP verification is done, **SSO ID** will get generate. SSO id will be the username to the citizen for the single Sign on application. Citizen will have to enter and remember the password against the generated SSO Id (username)

Single Sign On	Rajasthan Single Sign On v 3.9						
SSOID/ Username							
JAVED.SHAFI.	KAZI						
Only Alphabets(A-Z), Di length should be 5-20 (Password	igits(0-9) & .(Dot) are allowed in SSOID and characters						
Enter your pas	sword (Min. 8 characters)						
Confirm Password							
Enter your confirm password (Min. 8 characters)							
	Register Cancel						
☑ h ७ 0141-515322	elpdesk.sso@rajasthan.gov.in 2 Ext. 23717 (Weekdays from 10 AM to 6 PM)						

User Login

Citizen can now login to the SSO application with registered SSO ID and password.

	Rajasthan Single Sign On One Identity for all Application	v 3.9 s				
kazi.javed	l.shafi					
••••••						
G Captcha Code is No 6OEB95	0 C B 9	5				
Forgot Username Forgot Password New User! Signu	e/ SSOID? l? p/ Register	Cancel				
EMITRA: 🖸 emitra.support@gmail.com 🌜 9571999942,43 Click Here for Emitra Kiosk SSO Login Guidelines						
OTHER 0141-515	RS: 🗹 helpdesk.sso@rajasthan.gov. 3222 Ext. 23717 (Weekdays from 10 AN	in A to 6 PM)				

Single Sign on Applications

Below are the services on the screen citizen can avail from SSO application. To avail Fire NOC Service, one has to click on the "Single window Services Icon (SWS)".



Single window Clearance System window

The below screen will get display once citizen click on the "SWS" icon from SSO application. To avail all the Single window services, one has to click on the Icon "I want to submit a new Application" as shown below



No. of services displayed under SWS

Plz click on service no. 33 to avail Fire NOC service from SWS

SI GC	NGLE WINDOW CLEARANCE SYSTEM VERNMENT OF RAJASTHAN	Welcome KAZI.JAVED GRIEVANCE DASHBOARD SIGN OUT					
20	Labour	Renewal under Deeur And Cigar Workers (condition of Employment) Act, 1900	MELLI				
26	Labour	Renewal under Contract Labour (Regulation And Abolition) Act, 1970 (Contractor)	APPLY				
27	Labour	Renewal under Inter-State Migrant Workmen (RE & CS) Act, 1979 (Contractor)	APPLY				
28	Labour	Renewal under Motor Transport Workers Act, 1961	APPLY				
29	Labour	Renewal under Rajasthan Shops And Commercial Establishments Acts, 1958	APPLY				
30	Local Self Government (LSG)	Building Map Approval	APPLY				
31	Local Self Government (LSG)	Change of Land use (Residential to Commercial) Under Rajasthan Urban Area Rule 2010	APPLY				
32	Local Self Government (LSG)	Conversion of Land use (Agriculture to Non-Agriculture in Urban Area) under Raj. Land Revenue Rules, 2012					
33	Local Self Government (LSG)	NOC from Fire Department	APPLY				
34	Local Self Government (LSG)	NOC from Fire Department - TEST	APPLY				
35	Public Health and Engineering Department (PHED)	New Water Connection	APPLY				
36	Rajasthan State Industrial Development and Investment Corporation (RIICO)	Allotment of plots in industrial Areas	APPLY				
37	Rajasthan State Industrial Development and Investment Corporation (RIICO)	Approval of building plans	APPLY				
38	Rajasthan State Industrial Development and Investment Corporation	New Water Connection	APPLY				
Site designed, developed & hosted by Department of Information Technology & Communication, Govt. of Rajasthan.							

Application Form of Fire NOC

User has to fill all the details as shown in the below form to avail Fire NOC. There are Six tabs user has to fill before final submission of the service form. There are 42 fields applicant has to filled to avail Fire NOC service

	Gove No Obj	ernmen ection Certi	t of Rajastha ^{ficate}	in				
New Fire	NOC Appli	cation						
Applica	ition Form	Building Details	Fire Hose Reel Details	Other System Details	Other Building Details	Fire Extinguishing Details		
, i	JLB Name:		Jaipur					
F	Registration [Date: *	29/06/2016					
F	First Name:*			Middle Name: Mobile Number:*				
L. L	ast Name:*					9819129848		
E	Email Id:		KAZI.JAVED@GMAIL.COM					
,	Address:*							
r	NOC Details							
F	From Date: *			т	o Date: *			
F	Fire NOC Loca	ition*		A (rea of Fire NOC Location In Sq.mt)			
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Building Details tab

Citizen/ Architect will have to upload the file created from the Author utility. It will be the 'APZ' format file

Source State									
	ate								
New Fire NOC Application	lew Fire NOC Application								
Application Form Building Details	Fire Hose Reel Details	Other System Details	Other Building Details	Fire Extinguishing Details					
Name of the building:		Address	of the building :						
Name of builder/promoter:		Plot Are	a:						
Amount		Plinth A	Plinth Area:						
Height of the building:		Overall I	height (from ground leve						
Number of floors (including ground floor):		Details	of water supply available	exclusively for fire fighting:					
Has Wet riser(s) been provided?	🖲 Yes 🔾 No								
Number of Wet risers:		Wet rise	r Diameter:						
Has Dry riser(s) been provided?	🖲 Yes 🔾 No	Dry rise	r Details:						
Has any down comer been provided?	Yes 🔾 No	Down co	omer Details:						
Please indicate the present arrangement for replenishment of water for fire fighting:		Whethe	r any water store availab	le?	• Yes 🔾 No				
Water quantity available at Store:		Distance	e from Store:						

Fire Hose Reel Details tab

				Back to SWCS	📑 Sign Out
Government of R No Objection Certificate	ajasthan				
New Fire NOC Application					
Application Form Building Details Fire Hose	e Reel Details Other System	n Details Other Building Details	Fire Extinguishing Details		
Has internal hydrant been provided?	● Yes ○ No	Number of hydrants:			
Have first add-hose reels been provided?	◉ Yes ○ No	Number of hose reels:			
Length of hose-reel:		Size of nozzle fitted to hose-ree	l:		
Type of nozzle fitted to hose-reel:		Is the hose reel connected direct outlet?:	ctly to the riser or to the hydrant		
Has fire hose been provided near each hydrant?	● Yes ○ No	Type of hose:			
The size (bore) of hoses.:		The length of each hose:			
Total number of hoses provided:					
Have branch pipes been provided?	🖲 Yes 🔾 No 🔍 NA	Type of Branch Pipe:			
Size of nozzle fitted to Branch Pipe:		Has it been sprinkled?		● Yes ○ No	
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Other System Details tab

New Fire NOC Application					
Application Form Building Details F	ire Hose Reel Details Other S	system Details	Other Building Details	Fire Extinguishing Details	5
Is the building equipped with automati fire detection and alarm system?	ic ● Yes ○ No ○ NA	Type of detectors used:			
Code to witch the installation confirms	:	Standard to v	which the detectors confi	irm:	
Have manual call boxes been installed in the building for raising a alarm in the event of an outbreak of fire?	• • Yes O No O NA	Manual call b	oxes details:		
Has public address system been provided between the various floors and the fire control room in entrance lobby?	● Yes ○ No ○ NA	Has an interc floors and the	com system been provide e fire control room in ent	d between the various rance of the building?	● Yes ○ No ○ NA
Has a fire control room be provided in entrance lobby of the building?	• Yes O No O NA				
How many staircases have been provided in the building?:		Width of the stairway:*			
Width of the treads:		Height of the riser:			
If the treads are of the non-slip type ?	• Yes O No	What is the a	overage occupant load pe	r floor?:	
How many lifts have been installed in the building?:		The floors be	tween which the lift runs	:	
The type of doors fitted to the lift car and at each landing:		Fire resistant	ce rating of lift car and la	nding doors, if known.:	
Floor area of the lift car.:		Loading capa	city of the lift car.:		
Has communication system been installed in the lift for car?	● Yes ○ No	Has a firema it in the even	n's switch been installed t of fire?	in the lift for grounding	● Yes ○ No
		Sav	e Clear		
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Other Building Details tab

Have any stationary fire pump(s) been installed for pressurizing the wet riser?	• Yes O No O NA	Number of pumps:	
Size of suction and delivery connection of each pump:		The output of each pump.:	
The maximum head against which the pump can operate at the output:		Is the pump automatic in action?	○ Yes ● No
Has a standby source of power supply been provided?	● Yes ○ No ○ NA	The capacity:	
The function that can be maintained simultaneously by the use of generator, such as operating lift (s) fire pumps emergency lighting etc.	• Yes O No O NA	Is the generator automatic in action or has to be started manually?	® Yes ○ No ○ NA
Has any yard hydrant been provided from the building's fire pump?	• Yes O No O NA	Where more than one lifts are installed in a common enclosure have individual lifts been separated by fire resisting walls or 2 hours fire ratting?	● Yes ○ No ○ NA
Has the lift shaft(s) lift lobby or stairwell been pressurized?	● Yes ○ No ○ NA	Lift lobby details:	
Have the lift lobbies and staircase been effectively enclosed to prevent fire/smoke entering them from outside at any floor?	• Yes O No O NA	Have all exits and direction of travel to each exit been sign- posted with illuminated signs?	® Yes ○ No ○ NA
Has a false ceiling been provided in any protection of the building?	● Yes ○ No ○ NA	If so, please indicate location falseCeilingMaterialType:	
Material used for the false ceiling is combustible or non-combustible	● Yes ○ No		
Is the building centrally air conditioned?	● Yes ○ No ○ NA	Material used for construction of duct and its fittings :	
Type of tinning use for duct:		Type of lagging used:	
If any for insulating any portion of the duct, please also indicate how the lagging is secured.:		False ceiling details:	
Has a separate AHU been provided for each floor?	• Yes O No	If plonum is used a return air passage has it been protected with fire detectors?	● Yes ○ No
And its details:			
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Fire Extinguishing Details tab

Once all the details are filled by an applicant, user can save the applicant.

(F		Y					
Application Form Building Details	s Fire Hose Reel Details	Other System Details Other Bui	lding Details Fire Extinguish	ning Details			
Where are the switchgear and transformers located? • Yes O No O NA If the switchgear and transformer(s) have been housed in separate compartments, effectively separated from each other and from other portion of the building by a four hours fire resistive wall?							
What precautions have been taken to prevent a possible fire in the transformer(s) from spreading?:		hone cables, dry/wet ugh a floor or wall have the cables/pipes been effectively bustible, fire resistant	® Yes ○ No ○ NA				
Please indicate the number of fire extinguishers provided?:		Please indicate the type of fire	extinguishers provided?:				
Please indicate the arrangement for the maintenance of the extinguishers.:		Please indicate if all fire exting certification mark.:	juishers bear the ISI				
Whether the refuge area has been provided?	● Yes ○ No ○ NA	Are the occupants of the buildi fire prevention?	ng systematically trained in	○ Yes ○ No ○ NA			
Please give details.:							
Does an emergency organization exist in the building?	● Yes ○ No ○ NA	Emergency organization detail	s:				
Has a qualified fire officer been appointed for the building either individually or jointly with other building(s)	• Yes O No O NA	Has the building been protecte	ed against lightening?	● Yes ○ No ○ NA			
Does the lightening protect confirm to any code? Please indicate.:							
			_				
		Save	ar				
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DashBoard

Sr No. Department Y Filter Services 1 Energy New Electricity Connection 2 Factories & Boilers Inspectorate Factory Building Plan Approval under Factories Act, 1948 3 Factories & Boilers Inspectorate Registration of Boilers under Boilers Act, 1923 4 Factories & Boilers Inspectorate Registration of Factories under Factories Act, 1948 5 Factories & Boilers Inspectorate Renewal of Boilers License under Boilers Act, 1923 6 Factories & Boilers Inspectorate Renewal of Factories License under Factories Act, 1948 7 Factories & Boilers Inspectorate Renewal of Factories License under Boilers Act, 1923 6 Factories & Boilers Inspectorate Renewal of Factories License under Factories Act, 1948 7 Factories & Boilers Inspectorate Steam Pipeline Drawing Approval under Boilers Act, 1923 8 Industries Claim of Interest Subsidy					
1 Energy New Electricity Connection 2 Factories & Boilers Inspectorate Factory Building Plan Approval under Factories Act, 1948 3 Factories & Boilers Inspectorate Registration of Boilers under Boilers Act, 1923 4 Factories & Boilers Inspectorate Registration of Factories under Factories Act, 1948 5 Factories & Boilers Inspectorate Renewal of Boilers License under Boilers Act, 1923 6 Factories & Boilers Inspectorate Renewal of Factories License under Factories Act, 1948 7 Factories & Boilers Inspectorate Renewal of Factories License under Factories Act, 1948 8 Industries Steam Pipeline Drawing Approval under Boilers Act, 1923					
2 Factories & Boilers Inspectorate Factory Building Plan Approval under Factories Act, 1948 3 Factories & Boilers Inspectorate Registration of Boilers under Boilers Act, 1923 4 Factories & Boilers Inspectorate Registration of Factories under Factories Act, 1948 5 Factories & Boilers Inspectorate Renewal of Boilers License under Boilers Act, 1923 6 Factories & Boilers Inspectorate Renewal of Factories License under Factories Act, 1948 7 Factories & Boilers Inspectorate Steam Pipeline Drawing Approval under Boilers Act, 1923 8 Industries Claim of Interest Subsidy	APPLY				
3 Factories & Boilers Inspectorate Registration of Boilers under Boilers Act, 1923 4 Factories & Boilers Inspectorate Registration of Factories under Factories Act, 1948 5 Factories & Boilers Inspectorate Renewal of Boilers License under Boilers Act, 1923 6 Factories & Boilers Inspectorate Renewal of Factories License under Factories Act, 1948 7 Factories & Boilers Inspectorate Steam Pipeline Drawing Approval under Boilers Act, 1923 8 Industries Claim of Interest Subsidy	APPLY				
4 Factories & Boilers Inspectorate Registration of Factories under Factories Act, 1948 5 Factories & Boilers Inspectorate Renewal of Boilers License under Boilers Act, 1923 6 Factories & Boilers Inspectorate Renewal of Factories License under Factories Act, 1948 7 Factories & Boilers Inspectorate Steam Pipeline Drawing Approval under Boilers Act, 1923 8 Industries Claim of Interest Subsidy	APPLY				
5 Factories & Boilers Inspectorate Renewal of Boilers License under Boilers Act, 1923 6 Factories & Boilers Inspectorate Renewal of Factories License under Factories Act, 1948 7 Factories & Boilers Inspectorate Steam Pipeline Drawing Approval under Boilers Act, 1923 8 Industries Claim of Interest Subsidy	APPLY				
6 Factories & Boilers Inspectorate Renewal of Factories License under Factories Act, 1948 7 Factories & Boilers Inspectorate Steam Pipeline Drawing Approval under Boilers Act, 1923 8 Industries Claim of Interest Subsidy	APPLY				
7 Factories & Boilers Inspectorate Steam Pipeline Drawing Approval under Boilers Act, 1923 8 Industries Claim of Interest Subsidy	APPLY				
8 Industries Claim of Interest Subsidy	APPLY				
B Industries Claim of Interest Subsidy					
9 Industries Claim of Reimbursement of VAT by Manufacturing Enterprise					
ustries Determination of Cost of zero liquid discharge based Effluent Treatment Plant and Claim of Capital Subsic					
11 Industries Exemption from Tax	APPLY				
12 Industries Grant of Entitlement Certificate for Subsidy (Enterprise making investment on Expansion)	APPLY				
13 Industries Grant of Entitlement Certificate for Subsidy (New Expertise or Sick Industrial Enterprise)	APPLY				
14 Industries Reimbursement of VAT Paid on Purchase of plant and Machinery or Equipment	APPLY				

No. of services applied by the registered user can be seen by an applicant. Unique APP id is generated against saved Fire NOC record. Applicant can also see the status of applied services from Single window clearance system as shown in the below screen.

SINGLE WINDOW CLEARANCE SYSTEM					Welcome KAZI.JAVED	GRIEVANCE	DASHBOARD	SIGN OU	л	
DASHBOARD										
🖓 My Transactions/ Application Status										
Sr No	. Department	Service	App Id	Sub.Date	Status					
	1 Local Self Government (LSG)	NOC from Fire Department	NOC/238	29/06/2016	Application Submitted (29/06/2016)			۲	•	
	2 Local Self Government (LSG)	NOC from Fire Department	NOC/235	29/06/2016	Pending at Level 'Fire_Committee_Chairman' (29/06/2016)				•	
	3 Local Self Government (LSG)	NOC from Fire Department	NOC/237	29/06/2016	Application Approved (29/06/2016)				•	
	4 Local Self Government (LSG)	NOC from Fire Department	NOC/232	28/06/2016	Pending at Level 'Deputy_Commissioner' (28/06/2016)			٢	•	
	5 Local Self Government (LSG)	NOC from Fire Department	NOC/234	28/06/2016	Application Submitted (28/06/2016)			٢	•	
	6 Local Self Government (LSG)	NOC from Fire Department	NOC/209	20/06/2016	Application Submitted (20/06/2016)			٢	•	
	7 Local Self Government (LSG)	NOC from Fire Department	2201	14/06/2016	Application Submitted (14/06/2016)			٢	•	