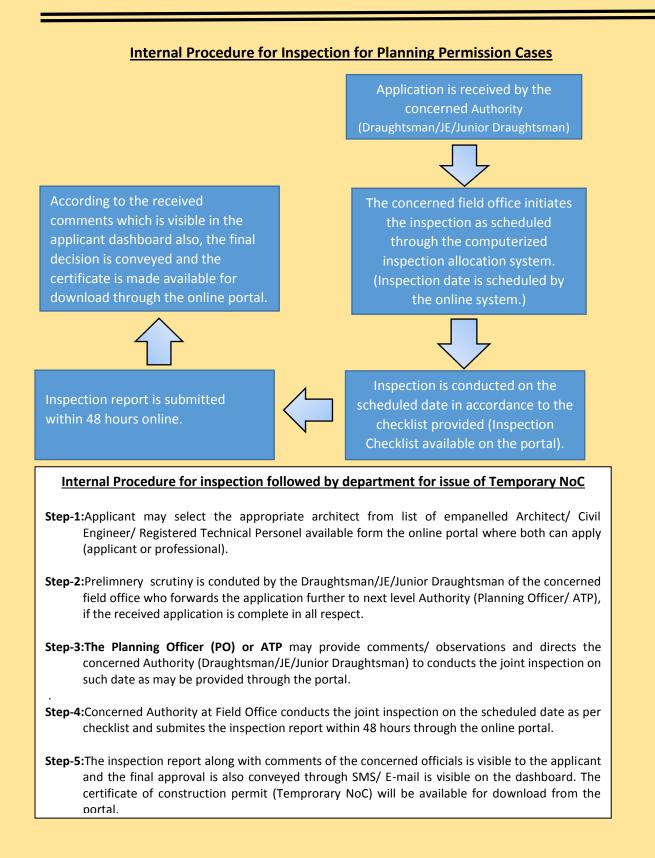
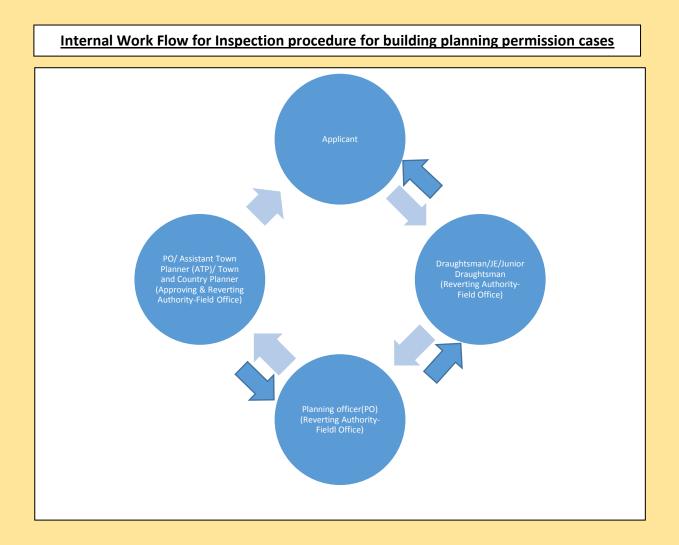
## Inspection Procedure and Checklist for approval of Building Plan

#### (Inspection by Building Proposal Office/ relevant agency as part of obtaining construction permit)





Checklist for Residential Buildings					
Serial	Risk		Planning		
No.	Category	Checklist for Risk Criterion for inspection	Permission		
			Timelines		
		Group Housing Schemes			
		Above 3 storey building			
		Building on slopes more than 30 degree			
	High	Any building raised on landfill, reclaimed land,			
а		sinking and sliding zone.			
		Building within horizontal distance up to 25			
		meters from HFL or as prescribed in respective	Within 60 days		
		DPs			
		Buildings with communication towers or falling			
		under corridor of HT/ LT lines			
b	Moderate	All 2-3 storey buildings	Within 30 days		
		Buildings on slopes above 15 to up to 30 degrees			
С	Low	Single storey buildings constructed on slope less	Within 20 days		
		than 15 degree			

• The checklist of inspection and timelines for planning permission is affected during inspection based on risk profile of the buildings.

• There is difference in time lines and checklist based on risk criteria. The checklist for inspection changes based on risk profile of the building.

• Taking into account the terrain in Himachal Pradesh it becomes necessary to conduct inspection of all buildings by the Department for approval of building planning cases. The risk based classification of buildings differentiates the checklist applicable for inspection and the time required by the Department to process the received application.

## **Checklist for the Building Planning Permission Inspection**

Checklist for Commercial Buildings				
Serial No.	Risk Category	Checklist for Risk Criterion for inspection	Planning Permission Timelines	
а	High	<ul> <li>Commercial Housing Complexes, Multiplexes, Tourism Units, Marriage palaces, Automobile Showrooms</li> <li>Any building raised on landfill, reclaimed land, sinking and sliding zone.</li> <li>Building within setback from HFL or as prescribed in respective DPs</li> <li>Buildings with communication towers or falling under corridor of HT/ LT lines</li> </ul>	Within 60 days	
b	Moderate	Double Story Shops	Within 30 days	
С	Low	Single Story Shops	Within 20 days	

• This inspection checklist is applicable to COMMERCIAL BUILDINGS.

• The checklist of inspection and timelines for planning permission is affected during inspection based on risk profile of the buildings.

• There is difference in time lines and checklist based on risk criteria. The checklist for inspection changes based on risk profile of the building.

• Taking into account the terrain in Himachal Pradesh it becomes necessary to conduct inspection of all buildings by the Department for approval of building planning cases. The risk based classification of buildings differentiates the checklist applicable for inspection and the time required by the Department to process the received application.

#### **Checklist for Industrial Buildings**

Serial No.	Risk Category	Checklist for Risk Criterion for inspection	Planning Permission Timelines	
а	High	<ul> <li>Buildings above two</li> <li>Any building raised on landfill, reclaimed land, sinking and sliding zone.</li> <li>Building within setback from HFL or as prescribed in respective DPs</li> <li>Buildings with communication towers or falling under corridor of HT/ LT lines</li> </ul>	Timelines Within 60 days	
b	Moderate	Double Story Shops	Within 30 days	
С	Low	Single Story Shops	Within 20 days	

• This inspection checklist is applicable to Industrial Buildings.

• The checklist of inspection and timelines for planning permission is affected during inspection based on risk profile of the buildings.

- There is difference in time lines and checklist based on risk criteria. The checklist for inspection changes based on risk profile of the building.
- Taking into account the terrain in Himachal Pradesh it becomes necessary to conduct inspection of all buildings by the Department for approval of building planning cases. The risk based classification of buildings differentiates the checklist applicable for inspection and the time required by the Department to process the received application.

#### **Checklist for Public/Semi Public**

Serial No.	Risk Category	Checklist for Risk Criterion for inspection	Planning Permission Timelines
а	High	• All Buildings except for the buildings mentioned under Low Risk category	Within 60 days
b	Low	Toilets, Rain Shelters Pump Houses and crematoriums	Within 20 days

• This inspection checklist is applicable to Public/Semi Public.

• The checklist of inspection and timelines for planning permission is affected during inspection based on risk profile of the buildings.

• There is difference in time lines and checklist based on risk criteria. The checklist for inspection changes based on risk profile of the building.

• Taking into account the terrain in Himachal Pradesh it becomes necessary to conduct inspection of all buildings by the Department for approval of building planning cases. The risk based classification of buildings differentiates the checklist applicable for inspection and the time required by the Department to process the received application.

#### **Checklist for Mixed land used buildings**

Serial No.	Risk Category	Checklist for Risk Criterion for inspection	Planning Permission Timelines	
а	High	All Buildings	Within 60 days	

• This inspection checklist is applicable to mixed land used buildings.

- The checklist of inspection and timelines for planning permission is affected during inspection based on risk profile of the buildings.
- There is difference in time lines and checklist based on risk criteria. The checklist for inspection changes based on risk profile of the building.
- Taking into account the terrain in Himachal Pradesh it becomes necessary to conduct inspection of all buildings by the Department for approval of building planning cases. The risk based classification of buildings differentiates the checklist applicable for inspection and the time required by the Department to process the received application.

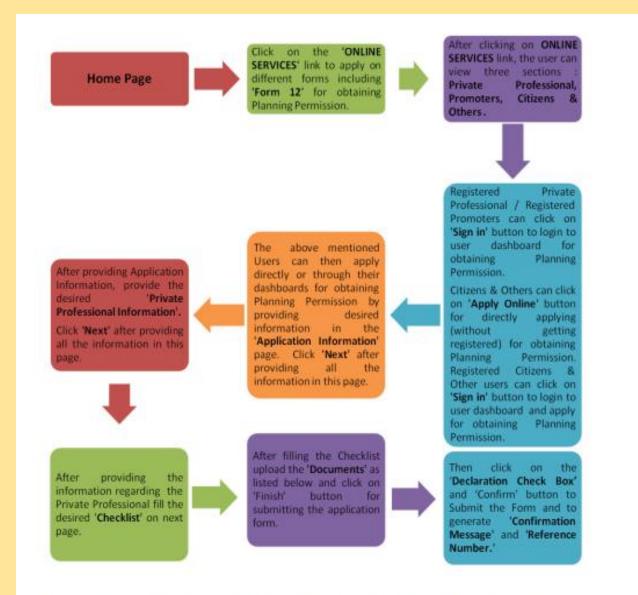
S. No.	Description	Legend As per Regulations	
1	Type of Area	<ul> <li>Core</li> <li>Non-Core</li> <li>Restricted</li> <li>Green</li> <li>Heritage</li> <li>Sinking</li> <li>Sliding</li> <li>Other</li> </ul>	
2	Plot Area For Subdivision/ Development Activity (in sq.mt.)	251.00 (Minimum)	
3	Ownership & Revenue documents	Required	
4	Land-use	Residential	

## **Checklist for Building Planning Permission Cases**

S. No.	Description	Legend As per Regulations		
5	F.A.R.	1.50		
6	Built up area			
	Whether Construction abuts with	N.H Set-backs (Sq. m.)		
	Front	3 (Minimum)		
7	Rear	2 (Minimum)		
	Left Side	2 (Minimum)		
	Right Side	2 (Minimum)		
8	Number of story's	4+1(Parking Floor)		
	Road/ path existing at site			
9	Existing at site	3 (Minimum)		
	Shown in Tatima	Required		
10	Parking provision	Mandatory if feasible		
11	Whether any HT/LT Line, crossing over the proposed land			
12	Whether proposed site is located nearby ASI Protected monument			
13	Whether proposed Plan is located nearby HFL			
14	Whether trees are standing on plot			
	Whether plot is Abutting to Forest Boundary			
15	Whether plot is Directly abutting with National Highway/State Highway/By-pass/ Other H.P. Public Department Schedule road			
	Whether proposed plot is abutting to natural drainage	Yes		
16	Distance from Nullah(Meter)	3 (Minimum)		
	Distance from Khud/HFL of River(Meter)	5 (Minimum)		
17	Whether any Pipeline/Sewerage line crossing or passing through the plot			
18	Provision of Solar Passive Building	Mandatory		

S. No.	Description	Legend As per Regulations		
19	Provision of barrier free access for persons with disability	Mandatory in Public & Semi Public Zone		
20	Whether the Proposed Plan is above the road level on Valley Side.			
21	Whether proposed Plan is located in Sinking and Sliding area			
22	Rain water harvesting tank provision	Mandatory		
23	Structural Stability Certificate	0		
24	Number of Dwelling Units	8		
	Risk based Classification of building	ng		
	Whetherbuildingwithcommunication tower			
25	Whether proposal is for Group Housing Scheme			
	Whether building raised on land fill			
	Whether building raised on reclaimed land			
	General requirements			
	Slope of land	45 (Maximum)		
	Height of parking floor	2.30		
	Height of slopping roof	2.50 (Maximum)		
	Height of floor	2.70 (Minimum)		
26	Height of building	16.50 (Maximum)		
	Maximum hill cut	3.50		
	Distance between two blocks	5 (Minimum)		
	Plinth height	4 (Maximum)		
	Height of Service floor			
	Equivalent car Space			
	Buildable width	5 (Maximum)		
27	Photograph's of site			

# Application procedures and guidelines for Inspection by Building Proposal Office/ relevant agency as part of obtaining construction permit can be accessed.



 Note- The screenshots for the above mentioned procedure and list of documents required are given below.

The detailed information regarding this process and other online processes is given in the 'e-Services User Guide' and is uploaded on the 'TCP Web Portal'.

# FEE STRUCTURE FOR CONSTRUCTION PERMIT

Sr.	Component	Unit	Municipal Limits		Outside Municipal	
No.		per			Limits i.e. Rural Area	
		Square	Residential	Other than	Residential	Other than
		meter	Use	Residential	Use	Residential
		of built		Use		Use
		up area		₹		₹
			₹		₹	
1	Fee for building	M <sup>2</sup>	8.00	10.00	5.00	8.00
	permission/sanction/re					
	vision of building plan					
2	Fee for addition/	$M^2$	8.00	10.00	5.00	8.00
	alteration/revalidation					
3 Fee for approval of		$M^2$	2.50		1.00	
	Sub-division of land					
4	Fee for Change of	$M^2$	16.00	20.00	10.00	16.00
	Land Use from the use					
	as prescribed in the					
	Interim development					
	Plan/Development Plan					
	to propose land use					

\* As amended vide Himachal Pradesh Town and Country Planning (Third Amendment), Rules 2018