User Manual on IT-Automation For Himachal Pradesh Urban

Development Department



IT-Automation HPUD Portal

Revision History

Date	Version	Description	Author
27-Sept-2017	1.0	User Manual	Amitashree Mallick

HPUD Portal USER MANUAL for Website

Table of Contents

1.	Webs	ite Portal	. <u>5</u>
	<u>1.1</u>	Getting Started With Website Portal	. <u>5</u>
	<u>1.2</u>	Form-11	. <u>7</u>
	<u>1.3</u>	Form-12	<u>21</u>
	<u>1.4</u>	Form-26	<u>33</u>

1. Website Portal

1.1 Getting Started With Website Portal

To start using the website portal, enter the valid website address in the browser to view the following.



Home Page of HPUD:

In the above displayed HPUD Home page:

Click on the individual **FORM** link if new user to apply different forms for planning permission.

Click on the **LOGIN** link to view status and apply forms for existing users.

Click on the **OFFICER LOGIN** link page will redirect to Administrative login screen.

Click on **CHECK STATUS** link to know your application status by entering the reference number.

On clicking on **LOGIN** link, the user can view the following page:



In this Page two sections are displayed:

Private Professionals:

- User can click on **PRIVATE PROFESSIONALS** to login as private professionals.
- Already registered empanelled private professionals can only login to view dashboard.
- User can click on **CITIZENS** to login as citizen.
- Already registered user can login to view dashboard.

On clicking on respective user type, the user can view the following page:



After login user will view dashboard.

On clicking **ONLINE SERVICES** user will view list of forms.

1.2 Form-11

1.2.1 Apply Form-11

The purpose of applying this form is to get permission of sub-Division/development of land.

This form can be applied by empanelled private professional from their dashboard on clicking **Online Services** and then Apply button of Form-11.

> Form List		:	Sad		
• Form of application for pe	rmission. Form - 11 (See Rule 3	5(1))			Арр
• Form of application for pe	rmission of Development of Lan	d / Construction of Building. Form - 12	(See Rule 16(1))		Арр
• Form Application for com	position of offences under sectio	n 39-C read with sub-section (3) of section	on Form - 26 (See Rule	e 35(1))	Арр

	Private Pro	ofessional Information	Checklist	to be filled Doo	cuments	+ 9(4)	indicates Mandatory Field
Applicant Information Proposed Construction			Circomse	to be fined box	contents		nacates mandatory rield
District :Select	Location	▼ + ULB	:Select		▼ * Wa	rd :Select	•
Jourer			- Josefeet	-			
Applicant Information							
Applicant Name *		Guardian Name 🌸		Applicant Mobile	No. *	Aadhaar No.	Co-sharer's (if any)
Mr. •		S/0 •		+91			•
JL]		1 1 530	3 - 1	
Contact Information							
mail ID	:		ŧ.				
							load
						jpg/jpeg/pr	
						only max s	ize 1 MB *
Private Prof. Mobile	:	1	<i>b</i>				
No.							
Correspondence Addres	s		*	Permanent Ad	ldress	Same a	s Corr. Address
Name	Mr. 🔻			Name	: N	1r. •	
Suardian Name	5/0 •			Guardian Nam	ne : S	/0 •	
State	Himacha	Pradesh •	- 第1.	State	: н	limachal Pradesh	▼ *
District	Select	•	≢1	District	:	Select	▼ *
Tehsil	Select	•	*	Tehsil	:	Select	*
Fown/Village/Ward	:		÷	Town/Village/V	Ward :		*
				Address	: [
			*	Address			* -
Address		1					
							1
Address	:		÷	PIN	τ		*
Address	:				τ		*
Address PIN Description of Land Pr		Subdivision/Developm	ent of Land	ł		- 87	*
Address PIN Description of Land Pr		Subdivision/Developm	ent of Land		:		· · · · · · · · · · · · · · · · · · ·
Address PIN Description of Land Pr		Subdivision/Developm	ent of Land	ł			· · · · · · · · · · · · · · · · · · ·
Address PIN Description of Land Pr Mohal/Muzza/Phati Khatuni No.		Subdivision/Developm	ent of Lanc	d Khata No.			• •
Address PIN Description of Land Pr Mohal/Muzza/Phati Khatuni No.		Subdivision/Developm	ent of Lanc	d Khata No. Latitude/Longi	itude :		
Address PIN Description of Land Pr Mohal/Muzza/Phati Khatuni No. Khasra No. Total Plot Area(sq.m)			ent of Lanc	d Khata No. Latitude/Longi Area (sq.m)	itude :	Select-	
Address PIN Description of Land Pr Mohal/Muzza/Phati Khatuni No. Khasra No. Total Plot Area(sq.m)			ent of Lanc	d Khata No. Latitude/Longi Area (sq.m) No. of Plot	itude :	Select-	

In the Proposed Construction Location Section-Select district from the drop down box. Select ULB from the drop down box. Select Ward from the drop down box. In the Applicant Information Section-Enter Applicant Name. Enter Applicant Guardian Name. Enter Mobile No. Enter Aadhaar No. In the Contact Information Section-Enter email Id. Enter Private Professional Mobile No. Upload Applicant Photo Enter Correspondence and Permanent Name Enter Correspondence and Permanent Guardian Name Select Correspondence and Permanent State from the dropdown box Select Correspondence and Permanent District from the dropdown box Enter Correspondence and Permanent Ward Name Enter Correspondence and Permanent Address Enter Correspondence and Permanent PIN Code

If Correspondence and permanent address are same then click on "**Same as Corr. Address**".

User will enter the **Description of land proposed for sub-Division/development of land proposed**:

Description of Land	Proposed for Subdivision/Develop	ment of Land		
Mohal/Muzza/Phati	:	*	Khata No.	:
Khatuni No.	:		Latitude/Longitude	:
Khasra No.	:	×	Area (sq.m)	:
Total Plot Area(sq.m)	:	Ŕ	No. of Plot	:
Property Type	: 🔵 Govt. 💿 Private		Use Type	:Select- *

Enter the Mohal/Muzza/Phati No.

Enter the Khata No, Khatuni No.

Select the Latitude/Longitude dimension.

Enter Khasra No.and Area

The Total Plot Area is calculated.

Enter the figure for the number of plots.

Choose the Property Type, either Govt. or Private.

Select the Use Type of the respective land.

In Details of plot after subdivision

Select whether Change of land-use is involved.

Select Type of CLU

Enter the plot details such as Plot No., Plot Area select the Type of land

Development. Here the user can either Add or remove the records.

There are three enable button Save As Draft, Next, Reset.

User can click on Save As draft to save the data in application and your application is in draft stage.

Click on reset button to clear all data.

User can click on **Next** button to Continue the application.

On clicking Next, the user is redirected to the following screen:

an → Form-11			Sad		۹
	permission under sub-section (2) of is specified under section 30-A) of the nent of land.				
Applicant Information	Private Professional Information	Checklist to be filled	Documents	수 몇(*) Indi	cates Mandatory Field
Private Professional Ir	nformation				
Registration No.	: RP0268/2016 *	Name	Ĩ	Aarav Sharma	*
Class	: • A	Plan Sub	mission Date	20-09-2017	m
Address	: SBSM Complex Vill.Kufridhar,P.O.Ghanahatti Shimla, Town/Village-Ghanahatti, I Maximum 250 characters	Dist-Shimla, State-Himao	chal Pradesh, Pi	IN-171014	*
Documents / Maps					
Jamabandi Document	Choose File No file chosen 🖌 * (pdf/zip file only and Max file Size 30 MB)	O Conveyar	nce deed	Choose File No file cho (pdf/zip file only and Max 30 MB)	· · · · · · · · · · · · · · · · · · ·
Demarcation report	: Choose File No file chosen (pdf/zip file only and Max file Size 30 MB)	🛛 🛛 Tatima D	ocument	(pdf/zip file only and Max file MB)	
Location Plan	: Choose File No file chosen (pdf/zip file only and Max file Size 30 MB)	 Site Plan 		Choose File No file cho (pdf/zip file only and Max file MB)	A CONTRACT OF A
Proposed Consolidated Orientation")	Map 1(Note :- " Upload the proposed	consolidated map in Po	ortrait	Choose File No file cho (pdf file only and Max file MB)	
	← Prev	Save As Draft Next	→ Reset		

In this section user will enter the **Private professional information**:

Enter the registration No. in the text box then all other information will be autofilled.

User will upload different documents like Jamabandi document, conveyance deed etc.

There are three enable button **Save As Draft**, Next, Reset.

User can click on Save As draft to save the data in application and your application is in draft stage.

Click on reset button to clear all data.

Click the **Next** button to get redirected to the Checklist page.

In this section fill the checklist data as per the regulations.

ub-u	livision / development of land.			
pplic	cant Information Private Professional	Information Checklist to b	e filled Documents	🔹 🦉 (*) Indicates Mandatory Fie
hecl	klist to be filled			
SI#	Description	As per regulations	As proposed	Remarks Relaxation
1	Total Area of land (Sq. m.)	2500 (Maximum)	200	
2	Ownership & Revenue documents	Required	Submitted Not Submitted	
3	Minimum width of access required			
	Width of Vehicular access	5 (Minimum)	5	
4	Area for Basic Ammenties			
	Minimum Area of Soakpit	10.00 (Minimum)	20	
5	Distance from Motorable Road (Give name of road)(Meter)		4	
6	Width of existing path/road to the proposed land (Meter)		2	
7	Gradient of plot (Degree)	45 (Minimum)	45	
8	Provision of Rain water Harvesting Tank	Required @ 20ltr per roof top area	1	
9	Whether proposed site is located nearby ASI Protected monument Yes No	(Upload NOC from the competent authority)	Choose File Noen	
10	Whether any HT/LT Line, crossing over the proposed land Yes \() No	(Upload NOC from HPSEB)	Choose File Noen	
11	Whether trees are standing on plot • Yes No			
	No. of trees	1 (Minimum)	1	
	Distance of tree from proposed development if not to be cut	2 (Minimum)	2	
	Whether Permission of Competent Douridary Yes No Distance from Forest Boundary	ant weet a s	Chasse Eile No. op	
12	Whether plot is Directly abutting with National Highway/State Highway/Bye- pass/Other H.P. Public Department Schedule road Yes No	(Upload NOC from the competent authority along with Site plan)	Choose File Noen	
13	Whether proposed plot is abutting to natural drainage • Yes O No			
	Distance from Nullah	5 (Minimum)	5	
	Distance from Khud	10 (Minimum)	10	
14	Whether any Pipeline/Sewerage line crossing or passing through the plot • Yes No	(Upload NOC from the competent authority)	Choose File Noen	
15	Any other information		No	

Then click on the Next button to view the following Document upload screen:

A > Form-11		Sad	۹ کې
Form of application for permission under sub-section (2) of A (beyound the limits as specified under section 30-A) of the sub-division / development of land.			
Applicant Information Private Professional Information	Checklist to be filled	Documents	😤 🎇 (*) Indicates Mandatory Field
Other Documents			
Any other NOC if required		harmonic and the second	No file chosen 🖌 ly and Max file Size
Affidavit regarding Surrender of Path if required		2	No file chosen 💙 Iy and Max file Size
Any other Affidavit if required			No file chosen 💙 ly and Max file Size
Weather Agriculturist Himachali		: 💽 Yes No	
Upload Signature Choose File No file chosen * (jpg/jpeg/png/gif file only and Max file Size 1 MB)			
♦ Prev	Save As Draft Finish	Reset	

In this section, the user will

Upload different documents like any other NOC if required, affidavit regarding surrender of path etc.

Upload Signature.

After entering all required information user will click on the **Save As Draft** to save the data in the application and in draft mode or can click on the **Finish** button to continue. • If User will click on Finish button then page will redirect to the Form-11 preview

page shown below.

	nt Information						
iL#	Applicant Name	G	iuardian Name	Applicant Mobile	No.	Aadhaar No.	()
	Mr. Amitashree N	Mallick	/o A K Mallick	9132857694		8888888888888	
nail ID			: an	itashree.mallick@csmpl.com			and the second state of the second
ivate P	rof. Mobile No.			32857694			
dress	Details						
ame	ondence Address	: Mr. Amitasi	hree Mallick	Permanent	Address	i Mr. Amit	shree Mallick
warsha	ars Narrse	: S/Q A K Ma	litck	Sisterdian P	lame	: 5/0 A K N	fathck.
tate listrict		: Himachal P : Solan	rackesh	State		: Himacha : Solan	i Pradesh
etsil	illage/Ward	: Arki : Ward1		Tehnall		: Arki	
ddress		: Ward1 : R Colony, H	1P	Town/Villay Address	te.ward	: Ward1 : R Colony	ы₽
114		: 263131		PIN		1 763131	
script	tion of Land Prop	oosed for Subdivisi	on/Developr	ment of Land			
venue		: 9221		Rhat	a No	1 1 23	
asra h	40	त्र व रे वक्क			(sq.m)	: 200.00	
tal Pic strict		: 200.00		No. ULB	ofplot	z 1	d Council Solino
ard		: Solan : 2-Ralway Station			erty Type	i Private P	il Council Solan roperty
ap Loc				Use		: Resident	1#3
tails c	of plot after subd	livision					
hether e Invo	r Change of Land lived	1 No		Туря	of CLU Involve	- 1 be	
vate f	Professional Info	rmation					
		: aarav sharma		Regi	stration No	: RP0268/	2016
ass Idress		: A SBSM Complex VII	LKufridhar.P.C	Plan D.Ghanahatti Shimla, Town/V	Date illage-Ghanaha	: 20-09-20 tti, Dist-Shimia, Stat	
		171014					
	ents / Maps						
		: (1)			veyance deed na document	: 🗪	
cation		: .		Site		: .	
ap 1	d Consolidated	1.					
ecklis	it to be filled						
#	Total Area of la	and		As per regulations 2500 (Maximum)	As propos	ied	Remarks
		Revenue documents	£	Required	Submittee	1	
	Minimum of Ac						
	width of vehicu	dae becaes		5 (Minimum)	5		
		The sector			~		
	Area for Basic A	mmenties					
	Area for Basic A Minimum Area	of Soakpit		10.00 (Minimum)	20		
	Area for Basic A Minimum Area Distance from	Ammenties of Soakpit Motorable Road	proposed	dam.			
	Area for Basic A Minimum Area Distance from Width of existi fand	of Soakpit Motorable Road Ing path/road to the	proposed	den:	20 4 2		
	Area for Basic A Minimum Area Distance from Width of existi fand Gradient of pic	of Soakpit Motorable Road Ing path/road to the		 45 (Minimum) Required @ 20ltr per roo	20 4 2 45		
	Area for Basic A Minimum Area Distance from Width of existi Iand Gradient of pik Provision of Ra Whether propo	Ammenties of Soakpit Motorable Road ing path/road to the of (Degree) ain water Harvesting sed site is located ne	g Tank	 45 (Minimum) Required @ 20ltr per roo top area	20 4 2 45 f 1		
0	Area for Basic A Minimum Area Distance from Width of existi land Gradient of pic Provision of R4 Whether propo Protected mone Whether any P	Animenties of Soakpit Motorable Road ing path/road to the ot (Degree) ain water Harvesting sed site is located ne- ument T/LT Line, crossing	g Tank arby ASI	 45 (Minimum) Required @ 20ltr per roo top area	20 4 2 45 f 1		
	Area for Basic A Minimum Area Distance from Width of existi and Gradient of pic Provision of Ra Whether propo Protected mon Whether any F	Animenties of Soakpit Motorable Road ing path/road to the ot (Degree) ain water Harvesting sed site is located ne- ument T/LT Line, crossing	g Tank arby ASI	 45 (Minimum) Required @ 20ltr per roo top area NOC from the competen authority	20. 4 .2 45. f 1 t		
D	Area for Basic A Minimum Area Distance from Width of existi and Gradient of pic Provision of Ra Whether propo Protected mon Whether any F	Animenties of Soakpit Motorable Road Ing path/road to the ot (Degree) ain water Harvesting sed site is located ne ument.	g Tank arby ASI	 45 (Minimum) Required @ 20ltr per roo top area NOC from the competen authority	20 4 2 45 45 7 1 1 2 45 45 1 1 2 1		
	Area for Basic A Minimum Area Distance from Width of existi land Gradient of pic Provision of Ra Whether propo Protected mon Whether any + Proposed land Whether trees a No, of trees	Animenties of Soakpit Motorable Road ing path/road to the ot (Degree) ani water Harvesting sad site is located ne- ument TT/LT Line, crossing are standing on plot see from proposed di-	g Tank arby ASI over the	 45 (Minimum) Required © 20ltr per roo top area NOC from the competen authority NOC from HPSE8	20. 4 .2 45. f 1 t		
	Area for Basic A Minimum Area Distance from Vidth of existi land Gradient of pic Provision of Ra Whether propo Protected mon Whether any F proposed land Whether rema No. of trees Distance of tree Inst to be cut Whether Perm	Animenties of Soakpit Motorable Road ing path/road to the ot (Degree) alin water Harvesting ani water Harvesting water Standing on plot are standing on plot te from proposed dit teston of Competen	g Tank arby ASI over the evelopment	 45 (Minimum) Required @ 20ltr per roo top area NOC from the competen authority NOC from HPSE8 1 (Minimum) 2 (Minimum) NOC from Forest	20 4 2 45 45 7 1 1 2 45 45 1 1 2 1		
	Area for Basic A Minimum Area Distance from Width of existi and Gradient of pix Provision of R/ Whether any - proposed land Whether trees a No, of trees Distance of tree I front to be cut Whether Propo	Animenties of Soakpit Motorable Road Ing path/road to the ot (Degree) ain water Harvesting sad site is located ne- ument TT/LT Line, crossing are standing on plot refrom proposed de bission of Competen- rees	g Tank arby ASI over the evelopment it authority	 45 (Minimum) Required © 20ltr per roo top area NOC from the competen authority NOC from HPSEB 1 (Minimum) 2 (Minimum)	20 4 4 2 45 45 45 45 45 45 45 45 45 45 45 45 45		
	Area for Basic A Minimum Area Distance from Width of existi land Gradient of pix Provision of Ra Whether propo Protected mon Whether any -F Proposed land Whether trees a No, of trees Distance of tree If not to be cut	Animenties of Soakpit Motorable Road ing path/road to the ot (Degree) alin water Harvesting ani water Harvesting water Standing on plot are standing on plot te from proposed dit teston of Competen	g Tank arby ASI over the evelopment it authority	 45 (Minimum) Required @ 20ltr per roo top area NOC from the competen authority NOC from HPSE8 1 (Minimum) 2 (Minimum) NOC from Forest	20 4 4 2 45 45 45 45 45 45 45 45 45 45 45 45 45		
	Area for Basic A Minimum Area Distance from Vidth of existi land Gradient of plic Provision of Ra Whether propo Protected mon Whether any - proposed land Whether perm for cutting of t Whether point is Distance from Whether plot is reignway/State	Animenties of Soakpit Motorable Road ing path/road to the ot (Degree) ani water Harvesting sed site is located ne- ument fill the crossing are standing on plot the from proposed di- tion of Competen ress Abutting to Forest Bo Forest Boundary Directly abutting with Highway/Bye-pass/0	g Tank arby ASI over the evelopment it authority pundary		t e e e e e e e e e e e e e e e e e e e		
Ŧ	Area for Basic A Minimum Area Distance from Width of exist land Gradient of pic Provision of Ra Whether propo Protected mon Whether any F proposed land Whether any F Distance of trees Distance of trees Distance of trees Distance of trees Distance of the Monther Perm for cutting of t Whether proti Distance from Whether piot is Ministree proti s Ministree proti s Ministree proti s Ministree ports Whether proti s Ministree ports	Animenties of Saakpit Motorable Road ing path/road to the ot (Degree) aln water Harvesting sed site is located ne- ument. H7LT Line, crossing are standing on plot are standing on plot he from proposed de hission of Competen rees Forest Boundary	g Tank arby ASI over the evelopment at authority oundary h National ther H.P.	45 (Minimum) Required © 20ltr per root top area NOC from the competen authority NOC from HPSE8 1 (Minimum) 2 (Minimum) NOC from Forest Department 2 (Minimum) NOC from the competen	t e e e e e e e e e e e e e e e e e e e		
¥ 2.	Area for Basic A Minimum Area Distance from Width of existi land Gradient of pix Provision of Ra Whether propo Protected monit Whether any + Proposed land Whether trees. No, of trees Distance of tre if not to be cut Whether Perm for cutting of t Distance from Whether plot is Distance from Whether plot is Distance from	Animenties of Soakpit Motorable Road ing path/road to the ot (Degree) ani water Harvesting sed site is located ne- ument fill the crossing are standing on plot er from proposed di- t. Abutting to Forest Bo Forest Boundary oriesty abutting with Highway/Bye-pass/Ot	g Tank arby ASI over the evelopment at authority oundary h National ther H.P.		t e e e e e e e e e e e e e e e e e e e		
2	Area for Basic A Minimum Area Distance from Width of exist land Gradient of pic Provision of Ra Whether propo Proposed land Whether any F Proposed land Whether any F Distance of trees Distance of trees Distance from Whether propo Distance from Whether proposed Distance from Distance from F	Animenties of Saakpit Motorable Road ing path/road to the ot (Degree) all water Harvesting sed site is located ne- ument. HT/LT Line, crossing are standing on plot entropy proposed du ission of Competen rees Forest Boundary Directly abutting with Highway/bay.cas2/of ent Schedule road oosed plot is abutting Nullah	g Tank arby ASI over the evelopment it authority bundary h National mer H.P. g to natural		20 20 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 4 5 4 4 5 4 5 4 5 6 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6		
7 2- 3.	Area for Basic A Minimum Area Distance from Width of exist land Gradient of pix Provision of Ri Provision of Ri Provision of Ri Probected mon Whether append Whether any F Distance for trees Distance from Whether perm fronciting of t Whether prop drainage Distance from P Distance from P Distance from P	Animenties of Soakpit Motorable Road ing path/road to the oct (Degree) ain water Harvesting sed site is located ne- ument. H7LT Line, crossing are standing on plot errom proposed du forest Boundary Directly abuting with Forest Boundary Directly abuting with ross of the sabutting Nullah dud Mula Matting to Forest Bo	g Tank arby ASI over the evelopment it authority bundary h National mer H.P. g to natural		200 200 200 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 4 5 4 4 5 4 4 5 4 4 5 4 4 5 4 5 4 5 4 5 6 4 5 6 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6		
2	Area for Basic A Minimum Area Distance from Width of existi land Gradient of pix Provision of Ra Whether propo Probability Whether any f- proposed land Whether any f- proposed land Whether any f- proposed land Whether prop of trees Distance from Whether plot is Distance from f Distance from f Distance from f	Animenties of Soakpit Motorable Road ing path/road to the oct (Degree) ain water Harvesting sed site is located ne- ument. H7LT Line, crossing are standing on plot errom proposed du forest Boundary Directly abuting with Forest Boundary Directly abuting with ross of the sabutting Nullah dud Mula Matting to Forest Bo	g Tank arby ASI over the evelopment it authority bundary h National mer H.P. g to natural		20 20 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 4 5 4 4 5 4 5 4 5 6 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6		
2 2 3 4 5 her D	Area for Basic A Minimum Area Distance from Whith of existi land Gradient of pik Provision of Ra Whether propo Probected monit Whether any -F Proposed land Whether any -F Distance for trees Distance from Whether plot is Distance from Whether prop drainage Distance from F Distance from F	Animenties of Soakpit Motorable Road ing path/road to the oct (Degree) ain water Harvesting sed site is located ne- ument. H7LT Line, crossing are standing on plot errom proposed du forest Boundary Directly abuting with Forest Boundary Directly abuting with ross of the sabutting Nullah dud Mula Matting to Forest Bo	g Tank arby ASI over the evelopment it authority bundary h National mer H.P. g to natural		200 200 200 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 4 5 4 4 5 4 4 5 4 4 5 4 4 5 4 5 4 5 4 5 6 4 5 6 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6		
z z 3 her D ty othe fidavit ty othe	Area for Basic A Minimum Area Distance from Width of exist and Gradient of pit Provision of Ri Provision of Ri Whether propo Proposed land Whether any F Distance for trees Distance of tree if mot to be cut Whether Perm for cutting of t Whether Perm for cutting of t Whether prop Distance from Whether prop drainage Distance from F Distance from F	Animenties of Saakpit Motorable Road ing path/road to the oct (Degree) ain water Harvesting sed site is located ne- ument. If the second second are standing on plot is standing on plot is standing on plot is standing to Forest Bo Forest Boundary Directly abutting with Highway/Byte basicol entropy is abutting Directly abutting with Highway/Byte basicol entropy is abutting Nullah Chud "Ipeline/Severage lis ough the plot	g Tank arby ASI over the evelopment it authority bundary h National mer H.P. g to natural		200 200 200 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 4 5 4 4 5 4 4 5 4 4 5 4 4 5 4 5 4 5 4 5 6 4 5 6 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6		
z z 3 her D ty othe fidavit ty othe	Area for Basic A Minimum Area Distance from Wridth of existi land Gradient of pix Provision of Ra Whether propo Probability Whether any f- Proposed land Whether any f- Distance for Whether Perm for cutting of t Whether plot is Distance from Whether plot is Distance from for Distance for for Distance for for Distance for for for Distance for for Distance for for Distance for for Distance for for for for Distance for for for for for Distance for	Animenties of Saakpit Motorable Road ing path/road to the oct (Degree) ain water Harvesting sed site is located ne- ument. If the second second are standing on plot is standing on plot is standing on plot is standing to Forest Bo Forest Boundary Directly abutting with Highway/Byte basicol entropy is abutting Directly abutting with Highway/Byte basicol entropy is abutting Nullah Chud "Ipeline/Severage lis ough the plot	g Tank arby ASI over the evelopment it authority bundary h National mer H.P. g to natural		200 200 200 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 4 5 4 4 5 4 4 5 4 4 5 4 4 5 4 5 4 5 4 5 6 4 5 6 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6		2 🚥

In this page user can view the application preview if any modification required then click on modify button then modify the required changes then click on the update button to update it in application.

Then again the page will redirect to preview page

Then click on the **declaration** check box and confirm button to confirm your application.

When user will click on the Confirm button page will redirect to the payment page with the amount and reference number.

When user will click on the modify button then modify application or **Pay** button page which will redirect to HDFC payment gateway where user enters bank details and confirms payment.

On successful payment user is redirected to the confirmation page with the confirmation message and reference number.

ayment Summary Application Fee ₹	Imary Application Fee ₹4200.0		Your Application Reference No : 0120170000	
Application Fee ₹	Application Fee ₹4200.0 Processing Fee ₹11.0 e-Charges (2.00%) ₹84.2			
	Processing Fee ₹11.0 e-Charges (2.00 %) ₹84.2	ayment Summary		
Processing Fee	e-Charges (2.00 %) ₹84.2		Application Fee	₹4200.0
			Processing Fee	₹11.0
e-Charges (2.00 %)	Total Payment Amount ₹4,295.2		e-Charges (2.00 %)	₹84.2
Total Payment Amount ₹4			Total Payment Amount	₹4,295.2
		yment Mode	: Online	
	e Conline			
	e : Online		Modify Pay	

Now user can know the **approval status** of your application using the reference number.

Once the application is approved user can get an e-mail and SMS of your user Id and Password to **login** to user dashboard.

Now user can know the approval status of your application using the reference number.

Reference No.	: 01201700002			1
Applicant Name	: Amitashree Mallick			
Mobile No.	: 9132857694	Email Id	: amitashree.mallick@csmpl.com	14
Form Name	: Form - 11	Applied on	: 20-Sep-2017	
Address	: Town/village : Ward1, Tehsi	: Arki, Dist : Solan, State :	Himachal Pradesh	A
ULB	: Municipal Council Solan	District	: Solan	
	Your application is	Under Process	at Clerk, Municipal Council Sola	ņ
	5	itay tuned to get	t your approval	

Once application is Provisionally Approved user will pay the remaining fees by logging into account using mailed User id and Password.



After login to the account the above page will be shown.

Then click on **Click here to pay** button to pay the application fee. Then the page will redirect to make payment screen.

spincence.	Information	ified under section 30-A) of ti f land.					
Applicant	Name	Guardian n	ame Applicant Mobile No	Aadhaar No.			>
Mr. Amite		S/o A K Mal		8866888888			2
mail (D rivate Pro	r. Mobile No.	: amitashree.mailtok@csmpl.co : 9132857694	0440		1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	h.	2-r
eferènce	No.	: 01201700003					
idress D	letails dence Address						
ALCONDO.		2. Notes domina	Permanent /		2. Neri Arrita		
Suardian Sate	Polas Prove	1 SZO A K Mallick 1 Himachal Pracesh	Guardian N. State	(h E'T') #0-	1 SZO A K Mallick 1 Himachai Prac		
District Setupi		: Solan : Solan	District		: Solan : Solan		
novin/villa Sciciness	age/Ward	: Wardt 1 Hp	Town/Alliag Address	ervarel	1 Weinstit 1 Hep		
MPA		1 751015	Pity		1 751015		
		ed for Subdivision/Developr					
ional/Mus		: M12	there of carrie	Khata No		£ 1	
iohal hatuni No		E 22		Enata Nur		1. 14	
hasra No		1 38		Area (sq.m) Plot Area For	Sub-	: 200.00	
	5, 1° 60-00 (10 102 - 1797 X 3-	; 200.00		Plot Area For division/Deve Activity(sq.m)	alicija mierite F	200.00	
istrict o. of Plot		r Sichars r 3		ULB		r Municipa	il Council Solan
ard se Type		: 5-lower Bazar : Residential		Property Typ Map Location	-	1 Private P	roperty
				wap Location			
	plot after subdivis						
hether C wolved	hange of Land use	1. 19-4404		Type of CLU	investve et	2 mm	
ivate Pre	ofessional Inform	ation					
417146		a and a barrena		Registration	New	1 HP0268/2	
less ddress		: A SBSM Complex VIII.Kutridhar	P.O.Ghanahatti Shimla. Towr	Plan Date Willage-Ghanahat	ti, Dist-Shimla, Sta	: 22-09-20 ate-Himacha	17 I Pradesh, PiN-
		171014					
	ts / Maps						
	document on report/ Affidavit	· · · · · · · · · · · · · · · · · · ·	Conveyance deed Tatima document	F. 4440			
ocation Pi	Lation .	t (mark) Kon mark)	Site Plans	т 😁			
1	Total Area of lan		As per regulations 2500 (Maximum) Required	As proposed 200 Submitted	1	temarks	
	Total Area of lan Ownership & Re Minimum width o	venue documents faccess required	2500 (Maximum) Required	200 Submitted	1	lemarks	
1	Total Area of lan Ownership & Re Minimum width o Width of Vehicula	venue documents f access required r access	2500 (Maximum)	200	19	lemarks	
1	Total Area of lan Ownership & Re Minimum width o	venue documents faccess required r access mentles	2500 (Maximum) Required	200 Submitted	19	Remarks	
1	Total Area of lan Ownership & Re Minimum width o Width of Vehicula Area for Basic Am Minimum Area of Distance from M	venue documents f access required mentes Soakpit- lotorable Road	2500 (Maximum) Required 5 (Minimum)	200 Submitted 5 		temarks	
1 2 3	Total Area of lan Ownership & Re Minimum width o Width of Vehicula Area for Basic Am Minimum Area of Distance from M	venue documents faccess required r access mantias Soakpit	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum)	200 Submitted 5		lemarks	
1 2 2 4 6 6 7	Total Area of Ian Ownership & Be Minimum Width of Width of Venicula Area for Basic Am Minimum Area of Distance from M Width of existing Iand	venue documents f access required menties Soskipit lotorable Road (path/road to the proposed (Degree)	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) 45 (Minimum)	200 Submitted 5 10 11 12 45		temarks	
1 2 3 4	Total Area of Ian Ownership 6 Be Minimum width of Width of Vehicula Area for Basic Am Minimum Area of Distance from M Width of existing land Gradient of plot Provision of Rain	venue documents facess required secess menties Soakpit lotorable Road spath/road to the proposed (Degree) n water Harvesting Tank	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) 45 (Minimum) Required @ 20th per root top area	200 Submitted 5 10 11 12 45 21		temarks	
1 2 2 4 6 6 7	Total Area of Ian Ownership 6 Be Minimum width of Width of Vehicula Area for Basic Am Minimum Area of Distance from M Width of existing land Gradient of plot Provision of Rain	venue documents f access required menties Soskipit lotorable Road (path/road to the proposed (Degree)	2500 (Max(mum) Required 5 (Minimum) 10.00 (Minimum) 45 (Minimum) Required @ 20th per root	200 Submitted 5 10 11 12 45 21		temarks	
1 2 3 4 6 7 8	Total Area of ian Ownership 6.8e Minimum width of Width of Vehicula Area for Basic Am Minimum Area of Distance from M Width of existing land Gradient of plot Provision of Rair Whether propose Protected monum	venue documents factess required ractess Soakpit: lotorable Road i path/road to the proposed (Obgree) water Harvesting Tank d site is located nearby ASI d site is located nearby ASI	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) 45 (Minimum) Required @ 20th per root top area	200 Submitted 5 10 11 12 45 21		ternarks	
1 2 2 4 6 6 7 8 8 9	Total Area of Ian Ownership & Be Minimum width of Width of Vehicula Area for Basic Am Minimum Area of Oistance from M Width of existing land Gradient of plot Provision of Rain Whether propose protected monun Whether any HT proposed land Whether trees and	venue documents factess required ractess Soakpit: lotorable Road i path/road to the proposed (Cegree) water Harvesting Tank d site is located nearby Asi ent /LT Line, crossing over the	2590 (Maximum) Required 5 (Minimum) 10.00 (Minimum) 45 (Minimum) Required © 20tr per root top area NOC from the competent authority NOC from HPSEB	200 Submitted 5 10 11 12 45 7 21		ternarks	
1 2 2 4 5 5 5 7 8 9 10	Total Area of Ian Ownership 6 Be Minimum width of Width of Vehicula Area for Basic Am Minimum Area of Distance from M Width of existing Iand Gradient of plot Provision of Rain Whether propose Protected monum Whether any HT proposed Iand Whether trees are No. of trees	venue documents factess required ractess Soakpit: Soakpit: lotorable Road i path/road to the proposed (Cegree) water Harvesting Tank d site is located nearby Asi tent //T Line, crossing over the standing on plot	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) 45 (Minimum) Required @ 201r per root top area NOC from the competent authority NOC from the competent 1 (Minimum)	200 Submitted 5. 10 12 48 21 221 20 21		ternarks	
1 2 2 4 5 5 5 7 8 9 10	Total Area of Ian Ownership 6 Be Minimum width of Width of Vehicula Area for Basic Am Minimum Area of Distance from M Width of existing Iand Gradient of plot Provision of Rain Whether propose Protected monum Whether any HT proposed land Whether trees are No. of trees Distance of tree development fr	venue documents factess required factess required factess required factors fac	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) 45 (Minimum) Required © 20th per root top area NOC from the competent authority NOC from the competent 1 (Minimum) 2 (Minimum)	200 Submitted 5. 30 11 12 45 21 45 21 45 1 2		temarks	
1 2 3 4 5 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 9 7 8 8 6 9 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Total Area of Ian Ownership 6 Be Minimum width of Width of Vehicula Area for Basic Am Minimum Area of Distance from M Width of existing Gradient of plot Provision of Rain Whether propose Provision of Rain Whether any HT proposed land Whether trees are No. of trees Distance of tree Oistance of tree Oistance of tree Distance of tree Oistance of tree	venue documents factors required factors required factors required factors fac	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) 45 (Minimum) Required @ 201r per root top area NOC from the competent authority NOC from the competent 1 (Minimum)	200 Submitted 5. 10 12 48 21 221 20 21		ternarks	
1 2 2 4 5 5 5 7 8 9 10	Total Area of Ian Ownership & Be Minimum width of Width of Vehicula Area for Basic Arm Minimum Area of Oistance from M Width of existing Gradient of plot Provision of Bair Whether any HT Proposed Iand Whether any HT Proposed Iand Whether Area and No. of trees Distance of tree development if r Whether Fermis	venue documents facess required facess required facess required facess required facess required for the proposed for the prop	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) 45 (Minimum) Required & 20tr per roof top area NOC from the competent authority NOC from HPSEB 1 (Minimum) 2 (Minimum) 3 (Minimum) NOC from Parest Department	200 Submitted 5- 10- 11 12 46 45 21 21 40 40 40 40 40 40 40 40 40 40 40 40 40		ternarks	
1 2 3 4 5 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 9 7 8 8 6 9 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Total Area of Ian Ownership 6 8e Minimum width of Width of Vehicula Area for Basic Am Minimum Area of Distance from M Width of existing Iand Gradient of plot Provision of Bair Whether groupses whether any ift Proposed Iand Whether Trees are No. of trees Distance of tree distance from F	venue documents f access required r access sourcess required r access sourcess required r access sourcest Boundary)	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) 45 (Minimum) Required © 20tr per roof top area NOC from the competent authority NOC from HPSEB 1 (Minimum) 2 (Minimum) NOC from the competent Department 2 (Minimum) NOC from the competent	200 Submitted 5. 10. 11. 2. 45. 2.1 45. 2.1 1. 2. 1. 2.		ternarks	
1 2 2 4 5 6 7 8 9 110 11	Total Area of Ian Ownership 6 8e Minimum width of Width of Vehicula Area for Basic Am Minimum Area of Distance from M Width of existing Iand Gradient of plot Provision of Bair Whether groupses whether any ift Proposed Iand Whether Trees are No. of trees Distance of tree distance from F	venue documents f access required r access menties Soakpit lotorable Road l path/road to the proposed lotarbine received version of competent authority butting to Forest Boundary orest Boundary)	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) 45 (Minimum) Required @ 201tr per root top area 45 (Minimum) NOC from the competent admonto NOC from HPSEB 1 (Minimum) 3 (Minimum) 3 (Minimum) 2 (Minimum) 2 (Minimum)	200 Submitted 5. 10. 11. 2. 45. 2.1 45. 2.1 1. 2. 1. 2.		ternarks	
1 2 2 4 5 6 0 7 8 0 10 11	Total Area of Ian Ownership & Be Minimum width of Width of Venicula Area for Basic Am Minimum Area of Distance from M Width of existing Iand Gradient of plot Provision of Bair Provision of Bair Whether any Ift Proposed Iand Whether any Ift Proposed Iand Whether Area The Distance of trees Distance of trees Distance from F Under Plot Is A (Distance From F	venue documents f access required r access sourcess required r access sourcess required r access sourcest Boundary)	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) - - 45 (Minimum) Required © 20th per root top area NOC from the competent authority NOC from these 1 (Minimum) 2 (Minimum) 2 (Minimum) 2 (Minimum) 2 (Minimum) 2 (Minimum) NOC from Parest Department 2 (Minimum) NOC from the competent authority along with site	200 Submitted 5. 10. 11. 2. 45. 2.1 45. 2.1 1. 2. 1. 2.		ternarks	
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Total Area of Ian Ownership 6 Be Minimum width of Width of Vehicula Area for Basic Am Minimum Area of Distance from M Width of existing Iand Gradient of plot Provision of Rain Whether propose Internet any HT Broposed Iand Whether any HT Broposed Iand Whether any HT Broposed Iand Whether any HT Broposed Iand Whether Fenmis for suiting of tree Whether Promos drainage Distance from Nu	venue documents factors required factors required factors required factors required factors fa	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) 45 (Minimum) Required @ 201tr per root top area NOC from the competent authority NOC from the competent authority NOC from Porest Department 2 (Minimum) NOC from the competent authority along with site plan	200 Submitted 5. 30 11 12 48 48 21 48 21 48 21 48 21 48 21 48 21 48 21 48 21 48 21 48 21 48 21 48 21 48 21 48 21 48 21 21 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.		ternarks	
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Total Area of Ian Ownership 6 Be Minimum width of Width of Venicula Area for Basic Am Minimum Area of Distance from M Width of existing Iang Gradient of plot Provision of Bair Provision of Bair Proposed Iand Whether any Ift Proposed Iand Whether Area and Oistance of trees Distance of trees Obstance from F Whether Propose Obstance From St Muther Proposed Distance From Nu Distance From Nu Distance From Nu	venue documents facess required racess required racess soakpit lotorable Road path/road to the proposed lotarable Road path/road to the proposed standing on plat from proposed to to be cut standing on plat from proposed to to be cut standing to Porest Boundary orest Boundary orest Boundary ary ary Bys-pass/Other H.P. t Schedule road ed plot is abutting to natural lah(Mester)	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) - - 45 (Minimum) Required © 20th per root top area NOC from the competent authority NOC from the competent 2 (Minimum) 2 (Minimum) NOC from the competent authority along with site plan	200 Submitted 5- 10- 11 12 46 45 47 48 48 48 48 48 48 48 48 48 48 48 48 48		ternarks	
1 2 2 4 4 6 6 7 7 8 6 7 7 8 6 7 7 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total Area of Ian Ownership & Be Minimum width of Width of Vehicula Area for Basic Am Minimum Area of Distance from M Width of existing Iand Gradient of plot Provision of Bair Provision of Bair Provision of Bair Provision of Bair Provision of Ian Whether any Iff One cutting of the Mathematical States of Mathematical States Distance from Fil Mathematical States of Problematical States Whether Propose States from Nu Distance from Nu	venue documents facess required racess required racess soakpit lotorable Road path/road to the proposed lot for the proposed standing on plot from proposed to to be cut standing on plot from proposed state for forest Boundary orest Boundary orest Boundary and the plot labeled	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) 45 (Minimum) Required 2017 per roof NOC from the competent authority NOC from the competent 2 (Minimum) 3 (Minimum) NOC from the competent bepartment 2 (Minimum) 5 (Minimum) 5 (Minimum) 10 (Minimum)	200 Submitted 5- 10- 11 12 46 45 47 48 48 48 48 48 48 48 48 48 48 48 48 48		ternarks	
1 2 2 4 4 6 0 7 7 8 0 0 1 1 0 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2	Total Area of Ian Ownership & Be Minimum width of Width of Vehicula Area for Basic Am Minimum Area of Distance from M Width of existing Iang Gradient of plot Provision of Bair Provision of Bair Provision of Bair Provision of Bair Provision of Bair Proposed Iand Whether any Iff Oistance from F Whether Plot is A Ubistance from F Whether Propose Oistance from Nu Distance from Nu	venue documents facess required racess required racess soakpit lotorable Road path/road to the proposed lot for the proposed standing on plot from proposed to to be cut standing on plot from proposed state for forest Boundary orest Boundary orest Boundary and the plot labeled	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) - - 45 (Minimum) Required © 20th per root top area NOC from the competent authority NOC from the competent 2 (Minimum) 2 (Minimum) NOC from the competent authority along with site plan	200 Submitted 5- 10- 11 12 46 45 47 48 48 48 48 48 48 48 48 48 48 48 48 48		ternarks	
1 2 3 4 6 7 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 7 8 6 7 7 8 6 7 7 8 10 7 10 10 10 10 10 10 10 10 10 10 10 10 10	Total Area of Ian Ownership 6 Be Minimum width of Width of Vehicula Area for Basic Am Minimum Area of Distance from M Width of existing Iand Gradient of plot Provision of Rain Whether propose Mosting and Company Whether ary of Whether ary of Whether Permis Distance of tree development [17] Whether Premis Whether Permis Whether plot is Al (Distance from FU Whether propose whether propose whether propose of company file constance from Nu Distance from Nu	venue documents factors required factors required factors required factors required factors fa	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) - - 45 (Minimum) Required @ 201tr per root top area 45 (Minimum) NOC from the competent authority NOC from Forest Department 2 (Minimum) NOC from the competent plen 5 (Minimum) 8 (Minimum) NOC from the competent authority	2009 Submitted 5. 10. 11 12 45 21 45 21 12 20 11 20 5. 20 10 20 20 20 20 20 20 20 20 20 20 20 20 20		ternarks	
1 2 3 4 5 6 7 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 7 8 6 7 7 8 6 7 7 8 6 7 7 8 6 7 7 8 7 8	Total Area of Ian Ownership 6 Be Minimum width of Width of Vehicula Area for Basic Am Minimum Area of Distance from M Width of existing Iand Gradient of plot Provision of Rain Whether propose measured monum Whether ary of Whether ary of Whether ary of Whether area are No. of trees Distance of tree development [17] Whether plot is Al (Distance from F& Whether plot is Al (Distance from Nu Ostance from Su	venue documents facess required faces req	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) 45 (Minimum) Noc from the competent authority NOC from HPSEB 1 (Minimum) 2 (Minimum) 2 (Minimum) 2 (Minimum) 2 (Minimum) NOC from the competent authority 10 (Minimum) NOC from the competent authority 10 (Minimum) NOC from the competent authority	2005 Submitted 5. 19. 11. 2. 4. 4. 2. 1. 2. 4. 2. 1. 2. 4. 3. 4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.			
1 2 3 4 5 6 7 8 0 10 11 12 13 14 15 Her Doc Midaovi + re	Total Area of Ian Ownership 6 Be Minimum width of Width of Vehicula Area for Basic Am Minimum Area of Distance from M Width of existing Iand Gradient of plot Provision of Rain Whether propose Protected monum Whether ary PT Distance of tree development (If Whether Fermis for Cutiling of the Musther plot is Al (Distance from Nu Distance from Nu D	venue documents factors required factors required factors required factors required factors fa	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) 	2009 Submitted 5- 10- 11 12 46 47 21 48 48 48 48 48 48 48 48 48 48 48 48 48			
1 2 3 4 5 6 7 7 8 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total Area of Ian Ownership & Be Minimum width of Width of Vehicula Area for Basic Arm Minimum Area of Distance from M Width of existing Gradient of plot Provision of Bair Whether any Ift Proposed land Whether any Ift Proposed land Whether Arm Arm No. of trees Distance for M Muther Fermis for cutting of tree development ifr Whether Port Sa Ubistance from K Distance from M Distance from M Distance from M Distance from M Whether any Plot crossing of pass Any other inform Sumets	venue documents factors required factors required factors required factors required factors fa	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) 45 (Minimum) Redurred 2 20tr per root NOC from the competent authority NOC from the competent 2 (Minimum) 3 (Minimum) NOC from the competent authority along with site plan 5 (Minimum) NOC from the competent authority along with site plan	2005 Submitted 5- 10- 11 12 46 45 47 48 48 48 48 48 48 48 48 48 48 48 48 48			
1 2 3 4 5 6 7 7 8 0 10 10 11 12 13 14 15 ther Doc motion transporter A souther A souther between b thether b	Total Area of Ian Ownership & Be Minimum width of Width of Vehicula Area for Basic Arm Minimum Area of Oistance from M Width of existing Gradient of plot Provision of Rair Whether any HT Proposed land Whether any HT Proposed land Whether Area and No. of trees Oistance for Fee development if r Whether Party Ian Oistance from K Ubistance from Mu Distance from Nu Distance from Sh Whether any Plp crossing of pass Any other inform	venue documents factors required factors required factors required factors required factors fa	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) 45 (Minimum) Redurred 2 20tr per root NOC from the competent authority NOC from the competent 2 (Minimum) 3 (Minimum) NOC from the competent authority along with site plan 5 (Minimum) NOC from the competent authority along with site plan	2009 Submitted 5. 10- 11 12 45 2 45 45 10 12 45 5. 10 10 10 10 10 10 10 10 10 10			
1 2 3 4 5 6 7 7 8 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total Area of Ian Ownership & Be Minimum width of Width of Venicula Area for Basic Am Minimum Area of Distance from M Width of existing Iand Gradient of plot Provision of Bair Provision of Bair Provision of Bair Provision of Bair Provision of Bair Provision of Ian Whether any Iff No. of trees Distance of tree Models Provision for cutting of tree Whether Provision Stance from M Distance from M Distance from Nu Distance from St Whether any Plic crossing or pass Any other Inform	venue documents facess required facess required facess required facess required facess required facess required faces required	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) 45 (Minimum) Reclared 20th per root NDC from the competent authority NDC from the competent 2 (Minimum) 2 (Minimum) NDC from the competent authority along with site plan 5 (Minimum) NDC from the competent authority along with site plan	2005 Submitted 5. 10, 11, 45, 7, 21, 45, 7, 21, 45, 7, 21, 22, 31, 45, 45, 45, 45, 45, 45, 45, 45, 45, 45	20022_113655.pdf	•	
1 2 3 4 5 6 7 7 8 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total Area of Ian Ownership & Be Minimum width of Width of Vehicula Area for Basic Arm Minimum Area of Oistance from M Width of existing Gradient of plot Provision of Rair Whether any HT Proposed land Whether any HT Proposed land Whether Area and No. of trees Oistance for Fee development if r Whether Party Ian Oistance from K Ubistance from Mu Distance from Nu Distance from Sh Whether any Plp crossing of pass Any other inform	venue documents factors required factors required factors required factors required factors fa	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) 45 (Minimum) Redurred 2 20tr per root NOC from the competent authority NOC from the competent 2 (Minimum) 3 (Minimum) NOC from the competent authority along with site plan 5 (Minimum) NOC from the competent authority along with site plan	2005 Submitted 5. 10. 11. 2. 4. 2. 1. 2. 4. 2. 1. 2. 5. 5. 5. 5. 5. 5. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.		r 1. API	Diffication Pee
1 2 3 4 5 5 7 8 6 7 8 6 10 10 11 12 12 14 15 ther Doc finites to the there to the the there to the the the to the the the the the to the the the the to the	Total Area of Ian Ownership 6 Be Minimum width of Width of Vehicula Area for Basic Am Minimum Area of Distance from M Width of existing Iand Gradient of plot Provision of Rain Whether propose Protected monum Whether ary PT Distance of tree development iff Whether frems Distance of tree development iff Whether plot is Al (Distance from Nu Distance from Nu Distan	venue documents factors required factors	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) - - 45 (Minimum) Required © 201r per root top area NOC from the competent authority NOC from HPSEB 1 (Minimum) NOC from HPSEB 2 (Minimum) NOC from the competent authority NOC from the competent authority NOC from the competent authority NOC from the competent authority NOC from the competent authority 10 (Minimum) NOC from the competent authority 10 (Minimum) NOC from the competent authority	2005 Submitted 5. 10. 11. 2. 4. 2. 1. 2. 4. 2. 1. 2. 5. 5. 5. 5. 5. 5. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.	20922_113655.pdf	r 7. Apr 7. 4. 7. 1	200.00
1 2 3 4 5 5 7 8 6 7 8 6 10 10 11 12 12 14 15 ther Doc finites to the there to the the there to the the the to the the the the the to the the the the to the	Total Area of Ian Ownership 6 Be Minimum width of Width of Vehicula Area for Basic Am Minimum Area of Distance from M Width of existing Iand Gradient of plot Provision of Rain Whether propose Protected monum Whether ary PT Distance of tree development iff Whether frems Distance of tree development iff Whether plot is Al (Distance from Nu Distance from Nu Distan	venue documents factors required factors	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) - - 45 (Minimum) Required © 201r per root top area NOC from the competent authority NOC from HPSEB 1 (Minimum) NOC from HPSEB 2 (Minimum) NOC from the competent authority NOC from the competent authority NOC from the competent authority NOC from the competent authority NOC from the competent authority 10 (Minimum) NOC from the competent authority 10 (Minimum) NOC from the competent authority	2005 Submitted 5. 10. 11. 2. 4. 2. 1. 2. 4. 2. 1. 2. 5. 5. 5. 5. 5. 5. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.	20922_113655.pdf	r ng Piak ਵ 1 rg Tak ਵ 1	200.00 1.00 3.00
1 2 3 4 5 6 7 7 8 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total Area of Ian Ownership 6 Be Minimum width of Width of Vehicula Area for Basic Am Minimum Area of Distance from M Width of existing Iand Gradient of plot Provision of Rain Whether propose Protected monum Whether ary PT Distance of tree development iff Whether frems Distance of tree development iff Whether plot is Al (Distance from Nu Distance from Nu Distan	venue documents factors required factors	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) - - 45 (Minimum) Required © 201r per root top area NOC from the competent authority NOC from HPSEB 1 (Minimum) NOC from HPSEB 2 (Minimum) NOC from the competent authority NOC from the competent authority NOC from the competent authority NOC from the competent authority NOC from the competent authority 10 (Minimum) NOC from the competent authority 10 (Minimum) NOC from the competent authority	2005 Submitted 5. 10. 11. 2. 4. 2. 1. 2. 4. 2. 1. 2. 5. 5. 5. 5. 5. 5. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.	P0922_113655.pdf P10922_113655.pdf P100 Processin Statis	r - App - App	200.00 1.00 3.00
1 2 3 4 5 6 7 7 8 0 10 10 11 12 12 13 14 15 her Doc Notion re scription	Total Area of Ian Ownership & Be Minimum width of Width of Vehicula Area for Basic Am Minimum Area of Distance from M Width of existing Iand Gradient of plot Provision of Bair Provision of Bair Provision of Bair Provision of Bair Provision of Bair Methor Provision Of trees Distance of trees Distance of trees Official Company Whether Provision Official Science of Methor Whether Provision Distance from Nu Distance from Nu Distanc	venue documents factors required factors	2500 (Maximum) Required 5 (Minimum) 10.00 (Minimum) - - 45 (Minimum) Required © 201r per root top area NOC from the competent authority NOC from HPSEB 1 (Minimum) NOC from HPSEB 2 (Minimum) NOC from the competent authority NOC from the competent authority NOC from the competent authority NOC from the competent authority NOC from the competent authority 10 (Minimum) NOC from the competent authority 10 (Minimum) NOC from the competent authority	2005 Submitted 5. 10. 11. 2. 4. 2. 1. 2. 4. 2. 1. 2. 5. 5. 5. 5. 5. 5. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.	P0922_113655.pdf P10922_113655.pdf P100 Processin Statis	r - App - App	200.00 1.00 0.00

In this page the form preview will be displayed and then go to make payment section. Here the payment details will be shown, then choose the payment mode.

Then user has to pay online. Click on Pay Application Fee to redirect to HDFC payment gateway where user can enter details and confirm payment. User can click on back button to back to previous page.

Then click on the Confirm button and successful payment the user will be redirected to the payment confirmation page with the message shown below.



1.3 Form-12

1.3.1 Apply Form-12

The purpose of applying this form is to get permission of development

of land/construction of building.

Online Service	Online Help Fee Calculato
Sad	
	Apply
of Building. Form - 12 (See Rule 16(1))	Apply
sub-section (3) of section Form - 26 (See Rule	35(1)) Apply
	Sad of Building. Form - 12 (See Rule 16(1))

This form can be applied by empanelled private professional from their dashboard on clicking **Online Services** and then Apply button of Form-12.

pplicant Information	Checklist to be filled Private	Professional	Information Documents		
					*) Indicates Mandatory Fiel
District : Solan	• ULB		ipal Council Parwanoo 🔹	* ward : 1-word	king Women Hostel
Solari		. I widnie	ipai council Pai wanoo		king women noster
pplicant Information					
Applicant Name *	Guardian Name 🎽		Applicant Mobile No. *	Aadhaar No.	Co-sharer's (if any)
Mr. • Sad	S/0 V Sad		+91 9976786786	888888888888888888888888888888888888888	3
Contact Information					
	; amita123@gmail.com			1001	1
				Upload jpg/jpeg/png/gif file	
				only max size 1 MB *	
				17725 - 1.555	
orrespondence Addre	[]		Permanent Address		e as Corr. Address
ame	: Mr. V Sad		Name	: Mr. • Sad	
uardian Name	S/o Sad	*	Guardian Name	: S/o • Sad	
tate	: Himachal Pradesh	• *	State	Himachal Pradesh	•
istrict	Solan	▼ ■ 1 1	District	Solan	۰.
ehsil	: Arki	•	Tehsil	: Arki	•
own/Village/Ward	: 2	*	Town/Village/Ward	: 2	*
ddress	: 213	*	Address	: 213	*
		4			
IN	: 745454	*	PIN	745454	
			. %****		
	roposed for Development of Lar			: 3	
	: 1		Khata No	: 3	
	: 3		Latitude/Longitude		
	: 3		Area (sq.m)	: 200.00	
otal Plot Area (sq.m)	: 200.00	*			
Vhether Subdivision Ap	oproved : 🔿 Yes 💿 No		Whether property is a	ncestral : 💿 Yes	∩ No
ncestral property	Choose File No file chosen	* : 1			
upporting document	(pdf/zip file only and Max file Size 10 MB)	~			
pplied Land Use	Residential	•	Maximum Permissible Ground Coverage (in	200.00	*
			Sg.m)		
roposal Submitted for		•	Property Type	: 🔵 Govt. 💿 Private	
ype of Construction	: Detached	•			
uiltup Area					
	: 1	-			
llock - 1	L				
SI# Floor Type *	Floor Area Sq. m.*		Parking Area / Service Floor	r Sq. m. Exem	nption Add More

In the Proposed Construction Location Section-

Select district from the drop down box.

Select ULB from the drop down box.

Select Ward from the drop down

box. In the Applicant Information Section-

Enter Applicant Name.

Enter Applicant Guardian Name.

Enter Mobile No.

Enter Aadhaar No.

In the Contact Information Section-

Enter email Id.

Upload Applicant

Photo In Address Section-

Enter Correspondence and Permanent Name

Enter Correspondence and Permanent Guardian Name

Select Correspondence and Permanent State from the dropdown box

Select Correspondence and Permanent District from the dropdown box

Enter Correspondence and Permanent Ward Name

Enter Correspondence and Permanent Address

Enter Correspondence and Permanent PIN Code

If Correspondence and permanent addresses are same then click on "**Same as Corr.** Address".

User will enter the **Description of land proposed for development of land**/ construction of building

Enter the Mohal/Muzza/Phati No. Enter the Khata No, Khatuni No. Select the Latitude/Longitude dimension. Enter Khasra No.and Area The Total Plot Area is calculated. Enter the figure for the number of plots.

Choose the Property Type, either Govt. or Private.

Select the Use Type of the respective land.

Description of Land	Proposed for Subdivision/Develop	oment of Land		
Mohal/Muzza/Phati		*	Khata No.	
Khatuni No.	3		Latitude/Longitude	:
Khasra No.	*	*	Area (sq.m)	:★ ♀
Total Plot Area(sq.m)	:	×	No. of Plot	*
Property Type	: 🔵 Govt. 💿 Private		Use Туре	:Select- *

In Builtup Area section-

Enter No. of Blocks., Floor Type, Approved Floor Area, Land-use Type, Parking Area, Actual Construction, Exemption Click on add more to provide more floor details

Click on remove to remove a floor detail

Choose if exemption required

Select whether Change of land-use is involved.

Select Type of CLU

Enter the plot details such as Plot No., Plot Area select the Type of land

Development. Here the user can either Add or remove the records.

There are three enable button Save As Draft, Next, Reset.

User can click on Save As draft to save the application as draft and fill later using reference number.

Click on reset button to clear all data.

User can click on Next button to Continue the application.

-				ib-section (1) of section 30 or section 30 977) for Development of Land /
	ant information Checklist to be filled	Private Professional Infor	mation Documents	(*) Indicates Mandatory Fie
1.00	Description	As per regulations	As proposed	Remarks Relaxation
	Type of Area	Other	Other	
	Total Plot Area (in sq.mt.)	250 (Maximum)	200.00	
	Ownership & Révenue Documents	Required	Submitted Not Submitted	
	1.and-use		Residential	
	F.A.R.	1.75	1.00	
	Built up Area (in sq.mt.)		200.00	
	Whether Construction Abuts with NH/SH/MDR/Other Roads Set Backs (Meter)			
	⊖ Yes ⊛ No			
	Front	3 (Minimum)	3	
	Rear	2 (Minimum)	.2	
	Left Side	2 (Minimum)	22	
	Right Side	2 (Minimum)	3	
	Number of Storey	NA	4	
	Public Path/Public Road Existing at Site			
	Existing at Site	3 meter (Minimum)	3	L
	Shown in Tatima	Required	 Submitted Not Submitted 	
0	Parking Provision	Mandatory If Feasible	Ý	
ч.	Whether any HT/LT Line, Crossing over the Proposed Land			
2	🗇 Yes 🌰 No			
-	Whether Proposed Site is Located nearby ASI Protected Monument			Lal
3	Whether proposed Plan is located nearby HFL (High Flood Level)			
	O Yes 🛞 No			
4	Forest Boundary/STP (Sewage Treatment Plant)			
	Ves No Whether plot is Abutting to Forest Boundary	5 (Minimum)		
	O Yes (No			
5				
	Whether plot is Directly abutting with National Highway/State Highway/Bye- pass/Other H.P. Public Department Schedule road			
6	Ves INO			
-	Whether Proposed Plot is abutting to Natural Stream			l
7	Whether any Pipeline/Sewerage line crossing or passing through the plot			
	O Yes (No			
49 C	Provision of Solar Passive Building	Mandatory	<u>*</u>	
9	Provision of barrier free access for persons with disability	NA	×	
2	Whether the Proposed Plan is above the road level on Valley Side.			
π	Yes No Whether proposed Plan is located in	Geological Report		
	Sinking and Sliding area			l
2	Rain water harvesting Tank Provision (Litres)	Required @ 20 ltr per roof top area	23	
	Number of Dwelling Units	8 Maximum if not for sale	8	
+4	Whether muck to be disposed at the dumping site of M.C.?		Ghoose File Noen	
	C Yes (No	(Upload NOC Document)	Column filler State: 1 (p. 8410)	
	Upload Documents where muck is to be disposed	(Upload Affidavit Document)	Choose File Noen Codfizip file only and Max file Size to MB)	
5	Muck to be Disposed (in Cubic mt.)	230 (Minimum)	28.55429	
6	Whether Proposed Plan have Provision of Soak Pit		👁 Yes 🔾 No	
2	Whether Minimum Path available on Proposed Plan		Choose File Noen	
	C Yes (No		Max file Size 10 MBS	
19.	Risk based Classification of building			Ld
	Whether building with communication tower		Yes O No	
	Whether proposal is for Group Housing Scheme		Tes O No	
			• Yes O No	
	Whether building raised on land fill			
	Whether building raised on reclaimed land		· Yes · No	
0	General Requirements Slope of Land (Degree)	45 (Maximum)	0	1
	Height of Parking Floor (Meter)	2.30 (Maximum)	0	
	Height of Slapping Roof (Meter)	2.50 (Maximum)	0	
	Height of Floor (Meter)	3.50 (Maximum)	0	
	Height of Building (Meter)	21.00 (Maximum)		
	Maximum Hill Cut (Mater)	3.50 (Maximum)	0	
			0	
	Distance between two Blocks (Meter)	S (Minimum)	55	
	Phinth Height (Meter) Height of Service Floor (Meter)	2 (Maximum) NA (Maximum)	0	
	Equivalent Car Space (Sq. Mt.)	NA (Maximum)	0	
	Skuldable Width	S (Minimum)	5	
0	Photograph of Site 🐢	Required	1	
			Choose File Noen (pdf.ipg.ipeg.png file only and Max file Size 10 MB)	

Click the **Next** button to get redirected to the Checklist page.

In this section fill the checklist data as per the regulations.

On clicking Next, the user is redirected to the following screen:

Home > Form-12		
	or permission under sub-section (2) of section 15-A or clause (a) of section 16 or sub-section (1 is specified under section 30-A) of the Himachal Pradesh Act, 1977 (Act No. 12 of 1977) for Dev ing	
Applicant Information	Checklist to be filled Private Professional Information Documents	
Impanel Information	1	
Professional Type Registration No.	: Govt. Private RP0268/2016 Name Aarav Sharma	*
Mobile No.	* 9805375979	
Class	Plan Submission Date : 04-09-2017	
Address	: SBSM Complex Vill.Kufridhar,P.O.Ghanahatti Shimla, Town/Village-Ghanahatti, Dist-Shimla, State-Himachal Pradesh, PIN-171014	*
Certification Certificat	e : Choose File No file chosen * (pdf/zip file only and Max file Size 10 MB)	
	♦ Prev Save As Draft Next ◆ Reset	

In this section user will enter Impanel Information:

If applicant is citizen enter the registration No. in the text box then all other information will be auto-filled. If private professional is logged in his information automatically fills.

Upload Certification certificate of professional.

Then click on the Next button to view the following **Document** upload screen:

Home > Form-12			
Form of application for permission under sub-s A (beyond the limits as specified under section a Construction of Building			
Applicant Information Checklist to be filled	Private Professional Information	Documents	(*) Indicates Mandatory Field
Documents / Maps			
Jamabandi Document	Choose File No file chosen	(pdf/zip file only and	d Max file Size 10 MB) 🛛 🛷
Conveyance Deed/Sale/Lease	Choose File No file chosen	(pdf/zip file only and	d Max file Size 10 MB) 🖌
Demarcation Report	: Choose File No file chosen	(pdf/zip file only and	d Max file Size 10 MB) 🛛 ✔ 🧭
Tatima Document	Choose File No file chosen	(pdf/zip file only and	d Max file Size 10 MB) 🛛 🛩 💣
Location Plan	Choose File No file chosen	pdf/zip file only and	d Max file Size 10 MB) 🖌 *📀
Site Plan	Choose File No file chosen	(pdf/zip file only and	d Max file Size 10 MB) *
Structural Design /Stability Certificate	Choose File No file chosen	(pdf/zip file only and	d Max file Size 10 MB) 🖌 *
Proposed Consolidated Map1(Note :- " Upload the proposed consolidated map in Portrait Orientation")	: Choose File No file chosen	(pdf file only and Mathematical Action of the part	ax file Size 10 MB) 🛛 🗸 * 💁
Muck Disposable Quantity Plan	Choose File No file chosen	(pdf/zip file only and	d Max file Size 10 MB) 🖌
Other Documents			
Any other NOC if required	Choose File No file chosen	(pdf/zip file only and M	ax file Size 10 MB)
Affidavit regarding Surrender of Path if required	Choose File No file chosen	(pdf/zip file only and M	ax file Size 10 MB)
Any other Affidavit if required	Choose File No file chosen	(pdf/zip file only and M	ax file Size 10 MB)
Whether Agriculturist Himachali	: • Yes 🔿 No		
Upload Signature			
Upload Signature Signature	: Choose File No file chosen	(jpg.jpeg.png.gif file only ar	nd Max file Size 1 MB) 🐱 *
	← Prev Save As Draft Finish	→ Reset	

In this section, the user will

Upload different documents like any other NOC if required, affidavit regarding surrender of path etc.

Upload Signature.

After entering all required information user will click on the **Save As Draft** to save the data in the application and in draft mode or can click on the **Finish** button to continue.

If User will click on Finish button then page will redirect to the Form-12 preview page shown below.

s#	Applicant Name	Guardian		alicant Mobile	No.	Adhaar No			2
n Lanasianisi	ito i amitatz	j sro sais Billigmail.com	59-59-57	0786786			3-01-05-05		
								Signatu	47°89
	ss Details ipondence Address				ermanent Addre	156.50			
Larra Lines Later	diam's biances and a	Mr. Sed S/0 Sed Himachal Pradesh			Name Ciller Hanne State		Mr. Sad Szo Sad Himachal Prades		
11010-00 1100-00-0 100-00-00-0	4.6	Selan Arki			State District Tetssil				
	willingerward (2			Townwillage.twa	ret i			
199-4		745454			8712-4	1			
	ption of land propo		ent of Land/Const	ruction of B					
SHELL	na hao. I	5			Wand		1 3 1 1 Working W 200.00	omen Hostel	
		300.00			Area (sq.m) Whether Sub-	division	1 110		
		14° 89-49.			warenessing the	DESTRICTION OF T	i i i i i i i i i i i i i i i i i i i		
and the second		Solars			ULB Maximum Re	rive in eitheter.	1 estatetesperies	noricii Parovariio	404 .
					Maximutan Pa Scourse Cove Squarts	raige Giry	200.00		
40.00	Alt for school at	Without and all services in the last 1			Type of cores	PERSONAL PROPERTY.	 Approval of i Detached 	- a - a - a -	
1.44	of Block 1 Floor Type	Floor Area 5q.	m.		/ Service Floor Sc	1. em.		Exemptio	n
	Ground Floor	200.00		12.00				No	
19248F	el information	aaraw sharma			Stargistraction +	40.	: RP0268/2014		
an receiler Frankeiser Lanseiser	sional Mobile No. 1	9805375979 A			Type Plan Submiss		i Private Profe i OA-09-2017	tenoral	
a starter	5-0 I	585M Complex VI 171014	Listefriefrans.P. CLCitanse	araatti Sirirerla.				rranstrant Praceleos	Ph. WEPH-
0.000		-							
	list to be filled								
2.64	Description Type of Area		As per regulations		hs proposed		PhoresideRea		Relaxation
:	Total Plot Area (in sq		250 (Maximum)		200-00				
	Ownership & Revenu Land-use		Required	9	reaction and a second state				
	E.A.R. Built up area (in sq.n	28.3	1.75		1.00				
- 1	Whether construction NH/SH/MDB/Other roi Set backs (Sq. mt.)	alouto with ado							
	Pront		3 (Minimum)						
	Rear Left Side		2 (Minimum) 2 (Minimum)		a				
	Riggret Sinda		2 (Minimum)	1.1	2				
	Number of storey Public path/Public roa	d existing at site	NA		a.				
	Soluting at site Student in Tatima		3 meter phinimur		a Sudarr (Milwel				
0	Parking prevision		Required Mandatory If Feat	situter s					
-	Whether any HT/LT is the proposed land	the, crossing over			Nilo				
120	Forest Boundary/STP				Nilio Nilio				
	Whether plot is Abutti Boundary								
5.28	Whether plot is Direc National Highway/St pass/Other N.P. Publ Schedule road	te Highway/Eye- ic Department		9	huliette				
	Schedule road Whether proposed p natural stream	for is aborting to			NAME				
	Natural stream Whether any Pipelin crossing or passing t			2	hat water				
i es	Provision of Solar Pa	same Building	Mandatory		e de la compañía de l				
7	Provision of barrier f persons with disabili		-	10	1440				
1.0	Whether the Propositive road level on Val	er Plan is above lay Sida.	Polas						
20	Whether proposed P Sinking and Silding a Rain water harvestin		Received on the		Nikor 2:4				
8.25	Namber of Dwelling		frequired @ 20 ftr top area 8 Mastmum if not		2 4				
2.32	Whether muck to be d dumping site of M.C.?				n hèlen				
	Ciplead Decorrects of dispessed		Affidavit Document		-				
2-4	Muck to be disposed	(in Cubic mt.)	230 (Minimum)		130				
2.19	whether minimum p proposed plan	ath available on	surrender of path	of					
2.45	Risk based Classificate whether building with tower	on of building communication			** #0-35				
	tower Winstner proposal is fo				e" escie				
	whether building raise	ed on land fill			r 40 5				
	Whether building raise tensi General requirements	ner sors ennerinfrasend			rea a				
	Stope of land (Degree)		-85 (Maximian)		2				
	ionight of parking floor bisight of alopping roo		2.30 (Maxmum) 2.50 (Maxmum)		a. a				
	PERIMITE OF FLOOR (NEWTON)		3-SO (Maximum)		ia l				
	Height of building the Maximum hill cut (Me)		23.00 (Maximum) 3.50 (Maximum)		9 9				
	Distance between two Plinks beight (Meter)	blecks (Mater)	5 (Minimum) 2 (Maximum)		5 2				
	Height of Service floor	05-1403-01-2	NA (Maximum)	1.1	9				
	Repuivalent car Space		NA (Maximum) 5 (Minimum)		5				
-0	Photograph's of site		Required		1240				
	Any other informatic	un					1		
	nents / Maps	_	-		conveyance deed	en also eine nu -			
	andi document reation report on Plan	8	-		lerrorgansen dened Settrain deseurroerst Liter Filmrs			-	
1000	on man sed Consolidated Map ural Design /Stability C	1 5 RENETEDANDAG -			verse englishese e	quantity Pla	iris		
						Concerney with			an a
ericia	Documents dtregarding Surrande	of Parts	4						
ingi kat	their MCHC their Joffictarum		8 211 8 101						
129 46 87	ier Agriculturist Himsel	5.m11	c · Van						
	ation							my our know	

In this page user can view the application preview if any modification required then click on modify button then modify the required changes then click on the update button to update it in application.

Then again the page will redirect to preview page

Then click on the declaration check box and **confirm** button to confirm your application.

When user will click on the Confirm button page will redirect to the payment page with the amount and reference number.

When user will click on the modify button then modify application or Pay button page which will redirect to HDFC payment gateway.

On successful payment user is directed to the confirmation page with the confirmation message and reference number.

	Your Applicati	on Reference No : 02201	700017	
Payment Summary				
Floor No	Total Area Sq. m.	Parking Area Sq. m.	Unit Price (₹)	Price (₹)
Block- 1 Ground Floor	200.00	12.00	₹10.00	₹ 2000.00
			Building Fee	₹2000.00
			Total Payment Amount	₹2,000.00

Now user can know the approval status of your application using the reference number.

Once the application is approved user can get an e-mail and SMS of your user Id and Password to **login** to user dashboard.

Now user can know the approval status of your application using the reference number.

Reference No.	: 02201700017				22: 0				
Applicant Name	: Sad	Sad							
Mobile No.	: 9976786786	Email Id	: a	mita123@gmail.com					
Form Name	: Form - 12	Applied on	: 0	04-Sep-2017	17				
Address	: Town/village : 2, Tehsil : Ar	rki, Dist : Solan, State : Himachal Prade	esh		· ·				
ULB	: Municipal Council Parwan	oo District	: 5	iolan					
	Your application is I	Jnder Process at Clerk, l	Municip	oal Council Parwanoo					
		Stay tuned to get your a	approva	al					

Once application is Provisionally Approved user will pay the remaining fees by logging into account using mailed User id and Password.



After login to the account the above page will be shown.

	st Contails		Uon 30-A) of the Himacha Development of Land	Construction of	Boulding.			
spoliticae Sil.w	Applicant Name	Suarshan	Name Applicant	Mobile No.	Adhaart	New Processor	1000	
1	petro Barat	Since Seed	99767867		000000			
					dir.			
1.45 File 1.46 File		 essisten survey a president survey 						
	Details oriderics Address	i betr, sierest		Permanent Add	* *****	i betri stand		
where a subscription of	era yananan	 Maria Manak Arternanithat Propol 	an 10.7° P .	disagentistiers Papers's		1 Maria Manual	1.00.W.W.	
Schoolen Schoolen (e.e.) Teachard (111 on gran changing character	s Shorfaken 1 ahurbuil 1 ak		Cristeriet Termini Termini		 SiteArea Area area 		
Andrew Marine Strike		5 - 20 % 20. 5 - 20 % 20 % 20 %		and all values of the second s		5 - 201 (\$ 100. 5 - 101 (\$ 100.05 (\$ 20.05 (\$		
-	tion of land propose	nd for Developri	ent of Land/Constructio	n of Building				
division area i	ferensi anaka fili ferensi kerala kerala kerala dari s	· · ·			norumban ridate Webserst		i in i interestori	agtor: Salagra
Crosserie P	den de later de later mense en trans	1 08 1 00.0040.4040			wheterest and and	al esciencia de la companya da	31540-4H0	
mandagiaan integr Distanten Tatak	con accordingly and	o Wards o Stations			Accession of the second	a principal de la Carlo de La	-	Coursel Sedam
	R and employed in the state water	5 - 1994 and 100 million at 100 (1994 -					306.00	
the original ensues followers: All ensues histories and all effe	1 maadarratikkanad disar untinora	 Mightpersonalised and press min 	1 <u>4</u> 10-		an expansion of the property	*	en al trade la sec	
		E 9			Types of correct	LATING AND	Contactions	•
	ener Types resurse Pleser	200-00	ma Say, 111.	Parking Area	a Neg. ees.		Enteringebber	•
lot Det	alls					and to been		
whether roverband	STREETSER OF LATER LOSS	a pakas			Typics of CLUP	envisiehunasat	k dat	
	Information	· annau stractora			meganistion	Nish	. The second	100 T 40
Tyricoskas at Characte	trasf, butantarian data.	 An an other solutions of the second se			Plan Oate		0-6-019-201	17
seretiene	REGIN SCHUTZPACHER	5.5553.64 (Correspondence - 3.273.633.44 5.346(3)	- Serie Felera de Carlos en 1897, 4597, 458 este en entre france	in shtrinta. Teresta's	na na dilana - ni ingi kanan na na kanan ka	to, think-Shirville, Star	90 - F-4737 YEARST PT-484	erealized and the states
rechile	*							
11.000	Executive		As per regulations	As proposed		Hermarka		Relevation
а ,22, ,	Type of Area Total Plot Area (IN 5		250 (Maximum)	0ther 350.00				
	Chartel-Lore	the discurrents	Prospectives.	Structure of the State of the S				
n 10	F.A.R. Duilt up armater set.		3.25 432.50	22.0103.0103				
	net backs (sq. m.) Front		and contrological					
	Phone and the state of the stat		21-DE EN-SEPTEMENTER 22-DE EN-SEPTEMENTER	2 22				
-	Night Side Number of stores		a per width of the Pat	10 11 11 11 11 11 11 11 11 11 11 11 11 1				
54	PLONE path/PLANE PO RECEIPTING AT STREET	and exclusiving at sites	3.0.chdimirriania					
10	Stations in Taktors		Rinnensentend	NUMBER OF A DESCRIPTION OF				
19.96	whether any HT/LT over the proposed Forest Boundary/ST			projekti				
4.58	Whether plot is Abut Roundary			Protection Protection				
-	with Hattonal Highs Highway/Rys-pass/ Public Department			P.440				
7.05	 Highway, Ryaspans, Fublic Englartrient Whather proposed to reatorial stream 	plant in odorational		P-6-05				
* 26	to matural streams writering any manifi crossing or parabits place	terretientereringen Merre		Pratector				
4.45	Provision of Solar P	secondaries disatisticity	State applies a state and a state	-				
1.2	Streetslers of barrier permission with clinical Wheekser the Propo above the road how		the state	Professore.				
4.62	in modern prospersion	Without the freedom and		Presor				
2840	Ratin water narowski provision	rigg Rosenite	required	10 H				
25.4	Whether muck to b			Sile. Weighter				
	Lipheron Charrystron	where much is	NOC DOLUMENT Affictavit Document					
2.5	Bullarche Kon Reser offingereiten			NHO-				
.2-4	Monte there' proposed provisions of assate pr							Public
	Conversion for the second	or the first sector of the sec		Press				
	Automotiver inclusion of a discovery second region of the Automotiver building re- lation full			nes.				
	www.houthear busileding re-	ninmet erry		1-4-02				
200	Several requirement Stops of tand(Degree	1000 13	an passimum					
	souight of parking fin	er (NERET)	al mo al more christerer manna	0				
	somight of flooringing		35.50 (Belowernaria) 1.85.80 (Belowernaria)	0				
	PARAMETERS FILL CARENSE DISTANCE AND OVER TO		3.50 5.0 (Minimum)	10				
	PROVED FORGETERMENTS		23-250 Chilandermarks Ref.m.					
	Repairement date Apparete		SLO (MINIMUM)	83 28				
27	Pressingrouption of site	n Leonard	Remarka and	the second				
	ints / Maps							
an ere andra an er	NARA ANALANANANANANANANANANANANANANANANANAN	a ana 20 - 20 - 20 - 20 - 20 - 20 - 20 - 20			territomydicherne dinen Faktoritas Sterritoritae	ndrinatartanina i	č.	
frances and	et Correspondences	* ***			officentile: ethiospherometerie Planare			
ownersteffiscunt Farstiganter Rige	na 7 Tani Palint	2 100		20 20	nemer General Products Provide Pr	Sari i i		
	CECLIFTIOFIER Valgariding Marrieristar e Nare Cartificata france (1 1975)	all'impedito e con all'antariante a con all'antariante a cons			PARTIC PLANT - P		A	
national disease national disease Company and a	ан лариана и лариана - марианалариана - каналалариана - каналалариана - каналалариана	0 2 2						
	t details	- C						
Phone Ha			Total Area Sq. m.		Link Price 073		Price (R)	
					6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Black Henright - With Henrich Stricture strict an age - Massimi	# 3,600.00 # 100.00	».
						Pulling and the Print and and the Print P	* 0.00	
						Triplant Passar	······································	
tation Pa								

In this page the form preview will be displayed and then go to make payment section. Here the payment details will be shown, then choose the payment mode.

Then user has to pay online. Click on Pay Application Fee to redirect to HDFC payment gateway where user can enter details and make payment.

Then click on the Confirm button wherein the user will be redirected to the confirm payment page with the confirmation message shown below.

		\triangle	Payr	ment Confirma	ition			
	,	Your amou	Int of ₹1	2.00 has bee	n success	fully paid.		
				🗧 Go to Dashboar	d			

ame		:	Fo	rm No	:	Select	▼ Ap	ply Date		1	*
oprove	Date		🗎 🗙 Ap	oplication/Re	ef. No :			how			
				×m. (Close Search Par	nel 🛇					
	Applicant Name	Form No.	Application No.	Application Amount (₹)	Status	NOC Status	Remarks of Department	Download	Filled up %	Details	Action
	Sad	Form - 26	04201700004		, Municipal Council Parwanoo			2	100	۲	
01	Sad	Form - 12	02201700018	16,687.70	Paid(Not Updated)		۲	2	100	۲	

User is notified with sms and mail once the payment is updated and certificate is issued.

1.4 Form-26

1.4.1 Apply Form-26

The purpose of applying this form is to get permission of development of land/construction of building for any type of offence case.

	line Help Fee Calculat
Sad	
	Apply
Building. Form - 12 (See Rule 16(1))	Apply
ub-section (3) of section Form - 26 (See Rule 35(1)) Apply
	Sad Building. Form - 12 (See Rule 16(1)) ub-section (3) of section Form - 26 (See Rule 35(1

This form can be applied by empanelled private professional from their dashboard on clicking **Online Services** and then Apply button of Form-26.

Act no. 12 of	ation for composit	ion of offence	s under sectio	n 39-C read	with sub-section	(3) of sectio	on 39 of the Him	achal Prade	sh Act, 1977
	1977).								
pplicant Infor	mation Private	Professional I	nformation	Checklist	Documents			(*) Indicates	Mandatory Fiel
Offences/Dev	iation Details								
Deviation Cate	gory : Plan w	as approved a	nd deviation u	pto 10% on s	ietbacks				•
Application D	etails								
Registration N		0015		Subject	: Gt	ifh			
Proposed Cor	nstruction Location	1							
District :	Solan	•	ULB :	Municipal	Council Solan	• * w	ard : 1-De	eonghat Sapi	roon
Applicant Info	ormation								
Applicant Nam	ne *	Guardian	Name *		pplicant Mobile N	o. *	Adhaar No.		Add More
Mr. • Pus		S/0 •			+91 9132857694				Applicant
] [L					
Contact Infor	mation								
Email ID		: amitashr	ee.mallick@csi	mpl.com *					
							2		
							Upload		
						JP.	g/jpeg/png/gif file nly max size 1 MB		
Govt./Private P	Prof. Mobile No.	: 9805375	979						
		L							
Corresponden	ce Address				Permanent Add	ress	💌 Sa	me as Corr. /	Address
Name	: Mr. •	Mr. Puspa	Rani *		Name	÷ []	Mr. • Mr. Pus	ipa Rani	
Guardian Nam	ie : 5/o •	S/O D/O P	Rani		Guardian Name		5/0 • S/O D/0	D P Rani	*
State	1 Himacl	hal Pradesh	•		State	= 8	Himachal Prades	ih	•
District	: Solan		•		District	±	Solan		
Tehsil	: Arki		•		Tehsil	:	Arki		•
Town/Village/V	Vard : Ward1		*		Town/Village/W	ard : M	/ard1		*
Address	: Shimla	HP	*		Address	*	shimla, HP		*
PIN	: 751015				PIN	: 7	51015		
Description o	f land Where Offe	nce is being a	arried out						
Mohal/Muzza/					Khata No	: 	34543		
Khatuni No.	: KT223				Latitude/Longiti	ude :			
	: KS3232	3	*		Area (Sq.mt.)		50.00		* 0
Khasra No.	(Sq.mt.) : 250.00				Whether Subdiv	ision : C	Yes 🛞 No		
			 		Approved				
Total Plot Area	missible : 250.00				Proposal Submi	tted for:	Revised Proposa	I of Approve	•
Total Plot Area Maximum Peri Ground Cover	age(in				Type of constru	ction : []	Detached		*
Total Plot Area Maximum Peri Ground Cover Sq.mt.)		ntial							
Total Plot Area Maximum Peri Ground Cover Sq.mt.)		ntial							
Total Plot Area Maximum Peri Ground Coveri Sg.mt.) Applied Land-o		ntial							
Total Plot Area Maximum Peri Ground Cover		ntial	*						
Fotal Plot Area Maximum Peri Ground Cover ig.mt.) Applied Land-t Builtup Area No. of Blocks	use : Reside	ntial	*						
Total Plot Area Maximum Peri Ground Cover Sq.mt.) Applied Land-to Builtup Area No. of Blocks Block - 1	: Reside	Land Use	Parking Area	Actual	Deviation not on Set	Set Back Deviation	Deviation %	Exemption	Add More
Total Plot Area Maximum Peri Ground Cover Sq.mt.) Applied Land-t Builtup Area No. of Blocks Block - 1 Si# Floor Type	: 1	Land Use Type *	Area	Construction	not on Set back	Deviation		Exemption	Add More
Total Plot Area Maximum Peri Ground Cover Sq.mt.) Applied Land-t Builtup Area No. of Blocks Block - 1 Si# Floor Type	Ise : Reside	Land Use		Actual Construction 110.00	not on Set	Set Back Deviation	Deviation %		

In the Offences/ Deviation Details Section-

Select Deviation Category.

In the Application Details Section-

Enter Reference No. of application for which deviation is being applied if already Form-12 is applied.

In the Proposed Construction Location Section-

Select district from the drop down box.

Select ULB from the drop down box.

Select Ward from the drop down

box. In the Applicant Information Section-

Enter Applicant Name.

Enter Applicant Guardian Name.

Enter Mobile No.

Enter Aadhaar No.

In the Contact Information Section-

Enter email Id.

Upload Applicant

Photo In Address Section-

Enter Correspondence and Permanent Name

Enter Correspondence and Permanent Guardian Name

Select Correspondence and Permanent State from the dropdown box

Select Correspondence and Permanent District from the dropdown box

Enter Correspondence and Permanent Ward Name

Enter Correspondence and Permanent Address

Enter Correspondence and Permanent PIN Code

If Correspondence and permanent addresses are same then click on "Same as Corr.

Address".

User will enter the Description of land where offence is being carried out:

ohal/Muzza/Phati :	M123 *	Khata No : K34543
(hatuni No. :	KT223	Latitude/Longitude
Khasra No. :	KS32323 *	Area (Sq.mt.) : 250.00 * •
otal Plot Area(Sq.mt.) :	250.00	Whether Subdivision : Yes No Approved
faximum Permissible: round Coverage(in q.mt.)	*	Proposal Submitted for: Revised Proposal of Approve 🔹
pplied Land-use :	Residential • *	Type of construction : Detached **

Enter the Mohal/Muzza/Phati No.

Enter the Khata No, Khatuni No.

Select the Latitude/Longitude dimension.

Enter Khasra No.and Area

The Total Plot Area is calculated.

Choose Whether subdivision approved.

Enter maximum permissible ground coverage.

Enter Proposal Submitted For.

Select Applied Land-use.

Select Type of Construction.

Enter Builtup Area Details

Enter the block details such as No. of Blocks., Floor Type, Approved Floor Area, Land-use Type, Parking Area, Actual Construction, Exemption. Here the user can either Add or remove the records.

There are three enable button Save As Draft, Next, Reset.

User can click on Save As draft to save the data in application and your application is in draft stage.

Click on reset button to clear all data.

User can click on Next button to Continue the application.

Click the Next button to get redirected to the **Private Professional Information** page.

🚳 > Form-26		Sad		۹ می
Form of application for (Act no. 12 of 1977).	composition of offences under section 39-C read w	rith sub-section (3) of sec	tion 39 of the Himachal Pra	desh Act, 1977
Applicant Information	Private Professional Information Checklist	Documents	뿇(*) Indica	ites Mandatory Field
Notice Information				
Notice No 3	N224	Notice Date :	28-08-2017	m
Notice Copy	Choose File No file chosen (pdf/zip file on	ly and Max file Size 10 MB	· ·	
Reasons for compositi	on of offences			
Reason 1	Wrwer			*
Reason 2				
Reason 3				
Supported Document to	be Uploaded : Choose File No file ch MB)	nosen 🔊 (p	df/zip file only and Max file Siz	e 10 🗸
Private Professional In	formation			
Registration No.	RP0268/2016 *	Name :	Aarav Sharma	
Class :	● A ○ B ○ C	Plan Submission Date :	28-08-2017	
Address :	SBSM Complex Vill.Kufridhar,P.O.Ghanahatti Shimla, Town/Village-Ghanahatti, Dist-Shimla, Sta	ite-Himachal Pradesh, Pil	N-171014	*
Certification Certificate	Choose File No file chosen *			
	Prev Save As Draft	Next → Reset		

In this section user will enter the Private professional information:

Enter Notice Information like Notice No., Notice date, Notice Copy.

Enter Reasons for composition of offences.

Enter the registration No. in the text box then all other information will be autofilled.

On clicking Next, the user is redirected to the checklist screen:

In this section fill the **checklist** data as per the regulations.

Form (Act r	of application for composition of offence no. 12 of 1977).	es under section 39-C read w	with sub-section (3) of section	39 of the Himachal Pradesh Act, 1977
Appli	cant information Private Professional	information Checklist	Documents	Tridicates Mandatory Field
Chec	klist to be filled			
5144	Description	As per regulations Other	As proposed	Remarks Relaxation
1	Type of Area	Cither	Other	
2	Total Plot Area (in sq.mt.)	250 (Maximum)	250.00	
-39	Ownership & Revenue documents	Required	Submitted Not Submitted	
-4	Land-use	Mixed Landuse	Residential	
5	F.A.R.	1,75	1.08	
6	Built up area (in sq.mt.)	437.5	220,00	
7	Whether construction abuts with NH/SH/MDR roads			
	Set Backs (Meter)			
	C) Yes (No Front	3 (Minimian)	0	1
		2: (Minimistros	0	
	Left Side	2 (Minimum)	0	
	Right Side	2 (Minimum)	9	
	Number of Storey	As per Width of the Path		d
0	Public path/Public road existing at site Existing at site	3.0 (Minimum)		
	Shown in Tatima	Required	Submitted	
			Not Submitted	<u></u>
10	Parking provision Whether any HT/LT Line, crossing over	Required		
1.1	Whether any HT/LT Line, crossing over the proposed land	(Uplead NOC from HPSEB)	Choose File Noen (pdf/cip file only and Max file Size 30 MB)	a
12	Whether proposed site is located nearby ASI Protected monument	(Upload NOC from the competent authority)	Choose File Noen	
	Whether proposed Flan is located		(pol/zip file only and blax file size at him)	······
	Whether proposed Flan is located nearby HEL (High Flood Level)	(Upload NOC from the competent authority)	(polizing file only and Max file Size 30 MB)	L
1.4	Forest Boundary/STP (Sewage Treatment Plant)			
	Yes No No, of trees	If Applicable		
	Distance of tree from proposed development if not to be cut (Meter)	2 (Minimian)	i i i i i i i i i i i i i i i i i i i	
	Whether Permission of Competent authority for cutting of trees		Choose File Noen	
		(Upload NOC from Porest Department)	(polizing file only and blast file size so stas)	
	Whether plot is Abutting to Forest Boundary	5 (Minimiam)		
1.55	Ves	(Upload NOC from the competent authority along with Site plan)	Choose File Noen Optical file and Max file States to Adds	
16	🛞 Yes 🔿 No			
10	Whether proposed plot is abutting to hatural stream			
	Distance form hiuliah (Meter)	25 (Minimians)		
	Distance from Khud/HPL of River (Meter)	5 (Minimum)		
17	Whether any Pipeline/Sewerage line crossing or passing through the plot	(Upload NOC from the competent authority)	Choose File Noen (pdf/zip file only and Max file size 30 Mai)	
1.65	Provision of Solar Passive Building	Required		
1.9	Provision of barrier free access for persons with disability	N/A		
20	Whether the Proposed Plan is above the road level on Valley Side.	- All and the second		
21	Yes No Whether proposed Plan is located in Sinking and Sliding area			
	Sinking and Sliding area		Choose File Noen (pdf/bp file only and blac file Size 30 MB)	
22	Rain water harvesting tank provision	Required	0	
23	Structural Stability Certificate	Required	Choose File Noen	
24	Number of Dwelling Units	8		
25	whether proposed plan have provision of soak pit		I Yes O No	
26	whether minimum path available on proposed plan	- year	Choose File Noen	
27	Yes No Whether Plot is existing before 1979		C Yes O No	
28	General requirements		UTTES UNIO	
	Slope of land(Degree)	45 (Mastrium)	0	
	Height of parking floor(Meter)	2.3 (Maximum)	0	L
	Height of slopping roof(Meter)	2.5 (Maximum)	۵	
	Height of floor(Meter)	3.5 (Maximum)	©	
	Height of building(Meter)	18.8 (Maximum)	0	
	Maximum hill cut(Meter) Distance between two blocks(Meter)	3.5 (Maximum)	0	
	Distance between two blocks(Meter) Plinth height(Meter)	s (Minimüm)	0	
	Meight of Service floor(Meter)	N/A (Maximum)	0	
	Equivalent car Space(Sq. Mb)	N/A (Maximum)	0	
	Buildable width	5.0 (Maximum)	0	
29	Photograph of site 😂	Required	Choose File Noen	
30	Any other information	As per the requirement of	(pot ing ing ong the only and blas file Size 10 500)	
		the case.	[
		Ge Prevel Save As Draft	Next * Reset	

Then click on the Next button to view the following **Document** upload screen:

♣ > Form-26		Sad	••• •
Form of application for composition of offences Act no. 12 of 1977).	under section 39-C read with sub-section	n (3) of section 39 of the Himachal Prade	sh Act, 1977
Applicant Information	formation Checklist Documents	👷 (*) Indicates	Mandatory Field
Documents			
amabandi Document	: Choose File No file chosen	(pdf/zip file only and Max file Size 30	✓* 0
Conveyance deed/sale/lease	Choose File No file chosen	(pdf/zip file only and Max file Size 30	~
Demarcation Report	: Choose File No file chosen	(pdf/zip file only and Max file Size 10	✓*
Tatima Document	: Choose File No file chosen MB)	(pdf/zip file only and Max file Size 30	v * ⁰
Copy of Approval Map	: Choose File No file chosen MB)	(pdf/zip file only and Max file Size 30	√ ^{*0}
Site Plan	: Choose File No file chosen MB)	(pdf/zip file only and Max file Size 30	* ^{*0}
Affidavit of construction on own land	: Choose File No file chosen MB)	(pdf/zip file only and Max file Size 30	~* ⁰ 0
Any Other Document	Choose File No file chosen	(pdf/zip file only and Max file Size 30 MB)	
Proposed Consolidated Map1(Note :- " Upload the proposed consolidated map in Portrait Orientation")	Choose File No file chosen (pdf file only and Max file Size 30 MB)	D O	v * <mark>0</mark>
Other Documents			
Any other NOC if required	Choose File No file chosen	(pdf/zip file only and Max file Size 30 MB)	
Copy of Sanction Letter	Choose File No file chosen	(pdf/zip file only and Max file Size 10	✓*
Any other Affidavit if required	: Choose File No file chosen	(pdf/zip file only and Max file Size 10 MB)	
Whether Agriculturist Himachali	: • Yes 🔿 No		
Copy of Sanction Drawing	: Choose File No file chosen	(pdf file only and Max file Size 10 MB)	
Signature			
Signature	Choose File No file chosen	* ~	
	hn		
	← Prev Save As Draft Finish →	Reset	

In this section Upload different documents like any other NOC if required, affidavit regarding surrender of path etc.

Upload Signature.

After entering all required information user will click on the Save As Draft to save the data in the application and in draft mode or can click on the Finish button to continue.

If User will click on Finish button then page will redirect to the Form-26 preview page.

In this page user can view the application preview if any modification required then click on modify button then modify the required changes then click on the update button to update it in application.

Then again the page will redirect to **preview** page

Then click on the declaration check box and confirm button to confirm your application.

When user will click on the Confirm button page will redirect to the payment page with the amount and reference number

Mapping Loop Into Into Into Into Into Into Into Into		of application	for comp	et ne. 12 of 19	nces under sec 77).	tion 39-C read		sub-section (3) of sectio	n 39 or	the	Himac	hal Pradesh	Town and
			n Details	Plan was a	exercised access star	ations tables when -		hacky					
Note of the second of the s	62,04-02,49, 8	na alte		 CONTRACTOR 		Teneri Lipite 1076 ti		and the second					
Note: Note: <th< td=""><td>Subje</td><td>ct</td><td></td><td></td><td></td><td>h and along the</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	Subje	ct				h and along the							
N Notation (Notation (Nota	Noplic	ant Informa	tion										
Note	51.00	Applica	nt Name						~		ir No.		
Note and weight of the second secon	n co all		and reacted				10.00 00 00 0	- 43-54-18				L Linest	and a second
Note with a set of the			P442-										
Note Note<													
N I I I I I I I I I I I I I I I I I I I	Siame Galary	elian Filanne	13 F 40 (1) (1)	1. Stree Stree Elizab P	88.08.0°.1		States and the second	nalisian an maanaritaan		196.0	in Series Kirr	in Physics .	
Name Nam Name Name Name	2016/07/02	idente:		 PROVIDENTIAL PLAN Socializes 			State Orbeite	99 r1428	*	54.4	i famero	879° da 4,848 (5.879	
Image: state in the state in	Tenne	in the state of the second		1 Monetal 1			Time	merchantstrangen informerical		54	and the second second		
Note with a set of the								7 m 4 2				•	
Net of the sector of the sec					g carried out								
Number Note <	himmer	an Andrea		1 PC16.08.09.09.09.09				Acres (1012-1113)			250.00		
Name Name<				t Sixed in ry	Apropri							nat Centrell St	o Aparen
i i				8				belianci en como Pare en lan de la					
Not with any or wi	Peters int	· market at here.	(Cor	 Characterization and Street N 	LATERICAR LANS			Type of corretroctions			Statistics	en-ci	
1 1		Floor Type	Approved	Floor Area Sq.	Land Lise Type	Parking Area 5	Geg.	Actual Construction 5q.	Set los Deviat	erike Intern		Deviation %	Roomptio
Auto and auto and auto and auto and auto and auto auto auto auto auto auto auto auto		Continuente Filoson	100.00		Residential			110.00	0.00				
1 1 1 1 1 0					Presidential	65.40405		160.00	0.00			0.00	P445
Variable in a		* Pduarruhumr						Printless Dates		8	3.0-0-0-2	1017	
NameN							S.						
NameNoN	PT-10-10-11-12	en 1											
Unit with the set of the se	******	n 2 n 3		8 944 ¹ 8 944									
Number of the second													
Name in the second seco	******			- and an							*******	1/3016	
Number of the second	A.444.0			121034	na willacatristrar	P.G.Ghermetart	. Situiced	Plan Date In. Town/Wilage-Ghanabat	1). (D-10)1-50	n.iem	States and a second sec	-2014 P	and an other states. With the
1 1	Corner	ERENT CATOR	an trans	 									
1 1						A		CONVENIER DEEL	1.72.010.71.4	a da si a			
Number of the second	Charters and All All All All All All All All All All	CONTRACT Report	n. Materia			1 J.	-	Tabirra Docurrers					
	45 m 45 gp 45	mand strateworklaster	RANNER HARE HANNER	s' faioreit		* *	-	Any Other Docum	7 MI - 7 M				p inc
i wasi wasi math mannedi math math math math math math math math	company -	OF SATURATION TAR	\$ 38-7"					PECKE Process HERPICE		in F	******		
Use PartialAstronome and partial part of the part of	43987948F	ANTERED IN COMPANY				¥			É				
1000controlAccording on the sectorAccording on the								dan man kadawa					
Normal set is a se	51.00					fations			Rom		-		Relaxatio
4InductionAnexter and any and any	1			x.3		135,6FT33							
Note	-10		6 Eleventan	des conversions		C 84 4 10 4 10							
9Market statistical statisti	55	F.A.R.			9.7%			08					
Mark 1.4400000000000000000000000000000000000	7				437.5			20.00					
Instant <td></td> <td>Set backs (S) Front</td> <td>g. 1958.3</td> <td></td> <td>2 chaminan</td> <td>413</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		Set backs (S) Front	g. 1958.3		2 chaminan	413							
Main and the set of the set													
Hole production and a constraint of the second s		Shights Silver			2 (Minimum	913							
NameNetworkNetworkNetworkNetworkResultedResultedResulted<		Public patters	ublic road e	souting at site									
14.1Matter any HTML Luck streams and any HTML bits streams and the stream HTML stream HTML streams and the stream HTML stream					Reinignations	149933 -		ulteren ritteast					
Improve the set of the s				e, originarias arise		DE MORTHER	13 24						
No. or trees If explanable No. or trees if explanable If explanable if explanable If explanable </td <td></td> <td>Forent Bound</td> <td></td>		Forent Bound											
Number for strating of comparison Note from Person Number for strating of comparison Second person Number for strating of comparison Second person Number for strating of person Second person Number for strating of person Second person Number for strating of person Second person Second person Second person Number for person Second person Number for person Second person Second person Second person Number for person Second person		No. of trees		roposed									
Mathematical sector Automatical sector Reserve the sector s		Meterstopreser	t if not to b	Corrigonterit									
Bitters for Some Forest Boundary Finimum Bitters for Streetly abuttering a		Whether plot Boundary	is Abutting of	to Forest	a composite the tax								
14 Ministing of proposed plots abutting of the statuting of th		Distance fro	m Forest Bi	oundary	S ENTITION OF	0							
14 Ministing of proposed plots abutting of the statuting of th	1.05	Whether plo National Hig pass/Cither I	t in Directly Processions	addrachting with Mightonig/Style- Die gaar troient	Authority a	the competent long with Site		12					
Answers Answers Advancement Answers Advancement Advancement Advancement Advancement Advancement Advance of Advancement	1.4	Schedule ro.	nd posed plot	IS ABLEEDING TO	plan								
1 Main of participation of solar positive strains Main of participation of participation strains Main of partin of participation strains					a (Minimus	4.5.8							
Crossing or passing through the plot Accords the completent Provision of Solid Preside Boulding Required Provision of barrier free access for NAA Provision of barrier free access for Required free access for Provision of barrier free access for Required free access for Provision of barrier free access for Required free access for Provision of barrier free access for Required free access for Provision of barrier free access for S.S (Maximum) Provision Provision of fore free S.S (Maximum) Provis					5 (Minimum	***							
Provision of barrier free access for NA Provision of barrier free access for S. (Maximum) Provision of barrier free access for S. (Maximum) Provision of barrier free access for access for S. (Maximum) Provision of barrier free access for access f						the competent	- Pre-	e.					
11 Whether the Programmer Than is a frame, in a frame, i													
Method proposed and is located in Indecognant Reports Nee Image: Second Proposed and is located in Image: Second Proposed Propo		parrowers with Witantian the	r designments	Play is above									
200 Rain water harvesting tank provision Realized 0 1 Student diskling Cartification Realized Realized Realized 22 Number of Dwelling Cartification Realized Realized Realized 23 Number of Dwelling Cartification A file Realized Realized 24 Number of Dwelling Cartification A file Realized Realized 25 Second Cartification A file Realized Realized Realized 26 Realized Transform A file A file Realized Realized Realized 27 Realized Transform A file A file Realized Realized <td>wine -</td> <td>Whether pro</td> <td>posed Plar</td> <td>h is focated in .</td> <td>Chentrine</td> <td>(Reports</td> <td>1.04</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td></td>	wine -	Whether pro	posed Plar	h is focated in .	Chentrine	(Reports	1.04	0					
22 Number of Dwelling Units		Rain water h	an and the second s	ank provision	Rendering			-					
Since of land (Segres) 45 (Maximum) 6 Since of land (Segres) .3 (Maximum) 6 Height of stopping roof (Meter) .3 (Maximum) 6 Height of stopping roof (Meter) .3 (Maximum) 6 Since Materia .3 (Maximum) 6 Height of stopping roof (Meter) .3 (Maximum) 6 Since Materia .3 (Maximum) 6 Height of Stopping roof (Meter) .3 (Maximum) 6 Maximum Rif (Sing (Meter)	22.22	number of t	welling un		An an old P 4 payments		24	1997					
Angle of stopping roof (week) 2.5 (Maximum) 9 Angle of stopping roof (week) 3.6 (Maximum) 6 Angle of Topping roof (week) 3.6 (Maximum) 0 Angle of Topping roof (week) 3.6 (Maximum) 0 Angle of Topping roof (week) 3.6 (Maximum) 0 Maximum Rif cut (Metter) 3.6 (Maximum) 0 District instruction (week) 5.6 (Maximum) 0 Interface Statutes Riser (Metter) 5.6 (Maximum) 0 Interface Statutes Riser (Metter) 5.6 (Maximum) 0 Maximum Carl Statutes Riser (Metter) N/A (Maximum) 0 Maximum Carl Statutes Riser (Metter) N/A (Maximum) 0 Maximum Carl Statutes Riser (Metter) N/A (Maximum) 0 Maximum Carl Statutes Week S.6 (Maximum) 0 Maximum Carl Statutes Metter S	2.9	Gitegen of tarnet	CD anger as as 3		45 (Maximi	Lafe3							
Addition of Board (Matter) 3.6 Matsmum) 0 Addition of board (Software) 1.6.6 Matsmum) 0 Addition of board (Software) 1.6.6 Matsmum) 0 Matsmum Bill (Matter) 3.6 Matsmum) 0 Distance bartware (Note Bill) 3.6 Matsmum) 0 Prints In Bill (Matter) 3.6 Matsmum) 0 Prints In Bill (Matter) 3.6 Matsmum) 0 Prints In Bill (Matter) 3.6 Matsmum) 0 Software Internet Mater (Matter) 5.6 Matsmum) 0 Figure Bartware (Matter) NA (Matsmum) 0 Software (Matter) Software (Matter) 0 Matter (Matter) Software (Matter) 0 Matter (Matter) Software (Matter) 0 Software (Matter) Software (Matter) 0 Matter (Matter) Software (Matter)													
Mainmum full cut (Mater) 3.6 (Mailmum) 9 Mainmum full cut (Mater) 3.6 (Mailmum) 9 Interface Barboard hows blocks (Meter) 5.6 (Mailmum) 9 Interface Barboard hows blocks (Meter) 3.6 (Mailmum) 9 Interface Barboard hows blocks (Meter) 3.6 (Mailmum) 9 Interface State (Meter) NA (Mailmum) 0 Squitered or Space (Meter) NA (Mailmum) 9 Autorities with (Aster) S.0 (Mailmum) 0 Autorities with (Aster) NA (Mailmum) 0 Autorities with (Aster) N.0 (Mailmum) 0 Autorities with (Aster) N.0 (Mailmum) 0 Autorities with (Internation) N.0 (Mailmum) 0			e containers		3.5 KMAHM	NAMES OF A	0						
Pinnth height (Meter) 3.5 (Maismum) 9 Pinnth height (Meter) NAA (Maismum) 0 Squindent (art Back (Meter)) NAA (Maismum) 0 Squindent (art Back (Meter)) NAA (Maismum) 0 August (Meter) S.0 (Maismum) 0 August (Meter) Na 0		Publication and a Publication of the Publication of	CAR (NUMBER)	·	3.5 Childwarr	1.47933	- 61						
Feight of Service Revice Neter) N/A (Maximum) 0 Equivalent car Space (Neter) N/A (Maximum) 0 Buildable with (Meter) 5.0 (Maximum) 0 24 Photograph of site Required Photograph of site Required No		CONTRACTOR DIST.	searce to the test										
Buildable width (Meter) 5.0 (Maximum) 0 24 Photograph of site Required No 25 Any other information					NZA IMANIN	******	-03						
25 Any either information			a management of the second		THE COMPANY								
Sectoration		Esportrailant ca Resiliciative roots	the contents	6au 13									
		Equivalent ca Stuttistile wid Photograph	th (Meter) of site	tarra.									

When user will clicks on the modify button he can modify the application.

When user will clicks on the **Pay** button he is redirected to the HDFC payment page. User enters bank details and on successful payment he is redirected to confirmation page with the confirmation message and reference number.

Payment Summary								
	Builtup Area & Fees Deviation Area & Fees							
Floor Type	U	se Type	Area	Unit Price (₹)	Price (₹)	Area	Unit Price(₹)	Price(₹)
Block- 1 Ground Floo	r Ri	esidential	10.00	2.00	20.00	10.00	2.00	20.00
Total Amount								
						E	uilding Operation Fees	₹ 20.00
							Total	₹ 20.00
							Deviation Fees	₹ 20.00
							Total Payment Amount	₹ 40.00

Now user can know the **approval status** of your application using the reference number.

Once the application is approved user can get an e-mail and SMS of your user Id and Password to **login** to user dashboard.

Now user can know the approval status of your application using the reference number.

Reference No.	:	04201700006		
Applicant Name	÷	Ds		
Mobile No.	;	9132857694	Email Id	: amitashree.mallick@cs
Form Name	5	Form - 26	Applied on	: 27-Sep-2017
Address	:	Ward2, Solan, Solan, Himacha	l Pradesh	
ULB	:	Municipal Council Solan	District	: Solan
		/our application is l	Jnder Process	at Clerk, Municipal Co
		St	ay tuned to get	your approval

Once application is **Provisionally Approved** user will pay the remaining fees by logging into account using mailed User id and Password.

🚯 > Dashboard		Amitashree Mallick	0
	Your application has been Pay your app Click here	lication fee.	

Then click on **Click here to pay** button to pay the application fee. Then the page will redirect to make payment screen.

			Form-26		
					of the Himachai Pradesh Town and
til an or other things.	na Allen Menandar Kalana ya Kanana katan Ya Allen Menandar Alar	 Pression of the second s	CONTRACTOR ADDRESS TRAVEL STATE STATE		
	t Details		i de la constance	an a	
30.0.00 3	Parameter Parameter	String of Mageri	. Philographic concrete Protocols and Protocols (in a contrast of the Second	- And Parkets Parkets	(seets
Contract the	rent, administration taxes	 an environmental presidente, vers an El Escala alle accorrenza el analista de la Secala de La Se	140.404/949		- magnesserves
n e farrer e					
	EP or East Los			nt Autotrono	
	orradiorradia Abeliatranica en deservoir	Norgen, Norley, Neurosciption Performants Norgen Statute Statutes Mithematics Northern Annual Provide Statutes Northern	An of a set of the set	1 Bullet	uharu Maranalishan Maranal Maranalisha Sanahari Maranalisha Sanahari Maranalisha Sanahari Maranalisha Sanahari Maranalisha Sanahari
Contraction Contraction Traction and	e de la magnate d'estra de la not	 Strate Contraction Contraction Contraction State Contraction Contraction Contractions Contraction Strate Contraction 	Constraints and Array Array and Arr Array and Array a	 Invisionmentes Invisionmentes Invisionmentes Invisionmentes Invisionmentes Invisionmentes Invisionmentes Invisionmentes Invisionmentes 	100 T 100 T 1 10 T 1 100 T 100 T 10
	t é transgeginne vértethan únn er seitt. I	 Section descriptions Section descriptions Section descriptions Section descriptions 	1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	Elanggios menalas materia. A destructiva de la de	278 (1)(0), (1)(0) (0) (1)(0)
	tern of land Where C	There have been previous and the second second			
diam'r an berna	Kananan ang ang Palitet nang hat Alam	 Not 5 (20) Notion 20 (20) Of Mark 10 (20) Of Mark 10 (20) Of Mark 10 (20) To observe To observe To observe 		Statement Council	 Antipole Standards Bernards, Antipole State St
Sandara (K. 1997) Sandara (K. 1997) Sandara (K. 1997)	ana Ana	 Stellinger, Kannel Stellinger, Kannel Stellinger, Kannel Stellinger, Kannel Stellinger, Kannel Stellinger, Stellinger, S			
Calegore Service of		 Manuschulen und die einer Mithan einer und die einer die Weiter ander die einer die Weiter ander die einer die		Book and a resolution of a resolution of the analysis of the device o	Aller San Aller - Ann Aller - Maria Aller - Maria Aller San Aller - Anne -
idana and dist Nationalisticani Spannenisticani	t sekalanisti dengan Koloni manula m Malalanisti setani masara M	e la		There are consider and the second	 (Chingan du para ang iling in taga ang iling
	inside 1. Approved the	COLORAGE CARE	Parking Area Sq. Actual	EDISTRUCTION TO A DESCRIPTION	New Statements State Statements
all stars	A COCCUSION .	Pasideritiet	343.000 3.9.000	AN AND	0.00 ++++
Barriet, Kilemanna	entroper in the states within		49.690 9 million (196	44.5555	
	10/21/01/10/06 10/7 5,00/148 520-00			Types we think instantowed	
entrope to Accelerate to Accelerate to the		e fra an an an e mainte		Politika and Constant	 skewierer-skewierer
	. Fear convergences. Choirs and a	der FF einer von der Annen der Freihen der			
	n 19 19 - Alin Martine, a surraise e nom-				
		an a			
Chaine and and the same fact time.		 A. B. A. BARRING CONTRACTOR STRUCTURES AND AND AND AND AND AND AND AND AND AND	and an approximation provides and the second s	Products Constants (Products Constants) Products Products Constants)	 PERMISSIONAL AND A CONTRACT AND A CONT
80 C 8.1 (* 10. au	Realist Allert References				
-	Electronic de la companya	An pres regulations	An president and	_ Planissiastas	· #P(-are Lais to part);decord is Print 20
1	 grgmmer and Praticipation 	 All Strands and M. All All Strands and M. All All All All All All All All All All	-0.575404		7-260
		In the state of the state galaxies (SSE 4 the Section 4 the state) (SSE 4 the SE 4 the state) (SSE 4 the SE 4 the state).			
	Tradicit Print discuss discussion data disc Schwarzspreisten discussioners Education contraction	A PARTY OF A PARTY AND A PARTY	(a) No.4(a) - Annual (a) (b) Annual (a) - Annual (b) - Annual (b)		Birth Star
	2	Burld Constraint, K., and You H., 200 (6), 9 (1997) 49.	276-00 (014-029 (000-114 10.5 (000-0))) 15 - 425-000		Pre-50-
-	Enable cap or new		CONTRACTOR		Wind-shine Birling wasa
	Steel Rooselless Elling, ers.3 Frankrik Flanker	St Charmersterres	-		
	h. and the first state				
-	Patarritanar def setterpro. Recently postly sectorizing a	ALL DEST MADELES OF STR			- 20-2 kpc
	Monthly provide and the second	NEW CONTRACTORS	Statute and the second se		
3.65	With the strike in the same way where the barries of the latter state	All second as a second se			Protoco Protoco
	Spectral contract and the entropy of the pro- sector and the providence of the pro- gram of proceedings, and the pro- bust processing and the pro-	otes to: Preset Property the corre-			Printern Thiltern
1.00	And the state of t	it and front the corri-			19-4 C.D.
1.00	Wernsteiner ersten anne	S. ORA-ARTING TRUE			- Protection
	Figs. of transmist Entratement of transmisters production and also and approxi- rise test. Total data	of an and a second seco			
	Profest Cold Crob dialet before an effective Countries and the Sciences proceeding over a static effective Countries and the rest of the second countries.	Part Description Provide American			
	the Persent Boscherty	CRAFTER .			
4.50	Secondary	 B. Cheliformity, Manipul Property Afree control and proceedings and property and proceeding with proceedings. 	and the second second second		- 91-910-
	Workingther place is pro- ministry works to start to start to a second second start work to be a second start to b	START	The Oblighter		
1.00	and an and a state of the state	about das "winner			- 1940D
	Entertaine Franke Facilies Entertaine Franke Facilies	10 (0.00) (0.00) (0.00) (0.00) (0.00)			
4.50	September of the second segments of the second seco	Augustania Politika Production Production and Augustania Politika	All the second sec		- provide
14.405	PERMITSIAN AND AND AND AND AND AND AND AND AND A	A 10.00 (The William of the state of the second			414 Stat
9.50	B" a specific property of the second strength of an effective second strength of the second strength of the second second strength of the second strength of the second second second strength of the second seco	Pristant Price An.			Pidee
28.43	Bright Strate Start Frank Strate	an sta			. Weat team
10.4	 Several trains graving strends of a loss feature for the Several Several	NAMES - DESCRIPTION ADDRESS - PR			2 - 4 min
an in 10-29-	PLANET SCHWART FIST CONSIST KARTAN DE STATISTICS MARINE DE STATISTICS CONTRETENTION	1.00. Protecting and a first set of the set	- stor d'abres		8-4 4)v
	Advantationer of Drocenthings				- Prisiqu
10,75	Bulkerille Rais Row with generation of the second second		j - m		Folger
	Contract of Contractory Street	set the set of an and set of the ball	63 63		
	Statight of participating for statight of statightering re-	20. 20. Alfall constants, and the	459 839 501		
	Starights art Estatistican	1.65.55 Children Providence	50 50 50		
	principalitation destroyablers to References Principalitation	Ali and a second sec	800		
	managest of Gas-witch Hor-	ere Barris Abarrenterenteren Barris (Barris Abarrenterenteren	10 h		
36.97	Building weiter	The CALCULATION AND A STREET AN	818 Pric 420		914 CD
10.40	darge outboard topharteriality				Printin
	inte / Magas				
	LERY EDITION AND AVAILABLE CONTRACTOR AND			CONTRACTOR ENGLISHED EN	
nan an	an element of the second of th			sonormer: sonovitienteries	g ww
entres Prope Interiment Prist	ny seamples or course of systems	an an tao an		Plangtoder akkingen. Om pröden av Einagensernersteriet. Den angesen av Einagensernersteriet. Einagenserner aller skutering Einagenserner aller skutering	tem Bernaret interactions to a second a
	сного таколализак - мартуріца Прадугорії, ана портоналітира із -	6 2 #9460		manyation at part strategies.	1
	t cleateriles	1 miles	Course derman die Provinse		n John water das Presentes
Fileners' 'The	ana Antonia Antonia. A das Antonia		Hange Alexand Ale Florence an Alexand Produces (1973) 2423 ct. Sec.	Price (9) Area 200.00 5.00	Livit Pringers Pringers 37.000 20.000
Torial Ar	A GOB PERSONNEL PREMARKE	interaction and a second se	an and		a and a second s
				809 a.d.	Aladding Chynas cawlenn yr Phana yw W Holder (1995) Wyddaet W Holder (1995) W Charles (1995)
					Protected Protected Elimination of the Protection Protection Protection of the Protection Protection
					en-ell'hon-agence chies in de Groß Tractust Presents Withouts
	ori Pasa - Misa				
*****	errecter i con co	nilina		a hitchifter (Page See at Transmitty	ine initial action hitserien §
	Nalesta P	Designer Films Poly Film of Secondary	100 002310,00336,00316	state :	
			···		
				Sector of the Sector of Sector	

In this page the form preview will be displayed and then go to make payment section. Here the payment details will be shown, then choose the payment mode.

Then user has to pay online.

User can click on back button to back to previous page.

User has to pay online by clicking on 'Pay Application fee' to redirect to HDFC payment gateway where he enters details and confirms payment.

Then successful payment user will be redirected to the confirm payment page with the confirmation message shown below.

	Payment Confirmation			
Your amour	nt of ₹94.00 has been succ	cessfully paid.		
	🎸 Go to Dashboard			
A DESCRIPTION OF THE OWNER OF THE			IN YOU	

Click on 'Go to Dashboard' to view dashboard where user can view all applied form details.

lame Approve Date		ŝ	Fo	Form No : -Selec			 Apply Date 			:	
			Ap	plication/Re	cation/Ref. No :		s	Show			
		1.2			lose Search Pan						
	Applicant Name	Form No.	Application No.	Application Amount (₹)	Status	NOC Status	Remarks of Department	Download	Filled up %	Details	Action
-	Ds	Form - 26	04201700006	40.00	JE, Municipal Council Solan			*	100	۲	
-	Ds	Form - 26	04201700005	40.00	JE, Municipal Council Solan			٤	100	۲	
	Ds	Form - 12	02201700016	8,884.00	Paid(Not Updated)		۲	1	100	۲	
8	Puspa Rani	Form - 26	04201700003	594.00	Paid(Not Updated)		۲	*	100	۲	
	Puspa Rani	Form - 12	02201700015	5,181.00	Payment Updated		۲	*	100	۲	~

User is notified by sms and e-mail once payment is updated and **certificate** is issued.