Name of ULB	Municipal Council Sujanpur Name of SUH	Name of SUH	Night Shelter	remarks
Name of Agency Through which 3 rd	Sh. Harmeet Singh S.D.O.	Address of SUH	Community Center, Near	
party Quality Audit is being conducted	IT Gurdaspur	5.	Tempu stand, Sujanpur, Distt.	
			Pathankot	
Date of Audit	03-4-2024	Capacity	4 Nos.	
			(2 Male & 2 Female)	
2				

A) General

		5	0		581	Chen	S W	of a. A)	Ms	N	Sele	47
		_	vera	0		-			-		_	
	No. Of Rooms	N0. Of Story	Overall details of Building / Structure	of building / Structure	General Information		Location			Description		Type of Building
			structure	dimensions	Approximate overall		Community Center, Near Tempu stand, Sujanpur, Distt. Pathankot	hall	and G.Floor as Community	Night shelter is on 1st Floor		Residential
	2	2			all .		r, Near Terr		mmunity	Ist Floor		
		Sym			length	Tehsil	າpu stand, Su				\	Commercial
		Symmetrical			<u> </u>		ijanp					Ÿ
		rical			50'	Pathankot	ur, Distt. Path					Institute
					width	Distt.	ankot					Hospital
		_			40'	Pathankot					1	Other
		Nonsymmetrical			Height	kot						
	V				12"							
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If minor changes done please specify	Changes done in original structure plan	Security facility	Court matter If any		Adjoining Structure if any	Existing use Yes	Competent Authority	Name of Contractor	Name of Builder		Name of Engineer	Name of Architect	Structure completed at one time or in stages	Year of completion of construction	Starting year of Construction		N0. Of Bathrooms	No. Of Kitchen
ase specify	structure plan	V	iny	7	if any	Š	Municipal (Sh. Vik	Sh. Vik	5	Sh. Haı	Sh. Sukh	time or in sta	truction	חנ			
N _O	Yes/No	Yes/No	Yes/No	Ist Floor is used as Night Shelter	G. Floor is used for community Hall		Municipal Council Sujanpur	Sh. Vikas Mahajan	Sh. Vikas Mahajan		Sh. Harmeet Singh	Sh. Sukhwinder Singh	iges	2006	2002	1	>	_
	No	Yes	No	ed as N	ed for c	No	JI	Address	Address		Address	Address	=	71	77			
		-1		light Shelte	ommunity			ess	ess	2	ess	ess		Reference	Reference			
	If yes, details	Fencing	If yes,	ï	Hall			Abrol Nag	Abrol Nag	Manwal, Pathankot	Utam gar	Ranjit Ave	Under Construction	Completic	Permissic			
₹.	1	Yes/No	Re			Fully		Abrol Nagar, Pathankot	Abrol Nagar, Pathankot	athankot	Utam garden, Colony	Ranjit Avenue, Amritsar	nstruction	Completion certificate	Permission certificate			15
		No	Report/ undertaking			<		kot	kot		У	sar		œ	Ф			
		NOC from Fire Brigade	ertaking			- / · · · · · · · · · · · · · · · · · ·		Contact No	Contact No		Contact No	Contact No	Stage	きずが				
1		Fire Brig			Vit	Partly		9814823230	9814823230		9417010003			1.				
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8				15 10000	Vegre	Age of Structure	7
			San Albana	Reference	2009	Year of Construction	
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A CONTRACTOR OF THE CONTRACTOR	Contact No	Email	Collicia		Sh Dalaak Sair	and the state of t	1 1
		T 3	Dosition	Address	Name of Person		
l el					of	Illspection done in Presence of	1 0
	t or white			No	Si soidi cilelyy		8140
		- Cujaripui	2000		se of solar energy	Any other information like use of solar energy	18
		C Suiannur	done by M	Maintenance is done by M.C. Suignour	Electrification		
		1.C Sujanpur	done by M	Maintenance is done by M.C Sujanpur	valer Supply /sanitary		
				5.	Water Supply	77	- 67
				•	Non-Structural	-	-
					Structural	Maille details	
				No	oj sarij	Maintanana Jata	17
			. 7	7	e if any	Failure of adjoining structure if any	16
					yor pair of it, ii any		15
					or part of it is a	History of failure in structure or part of it is	

Improvement Trust, Pathankot. Asstt. Truck Engineer, ω

Materials for construction

RCC

Grade of Concrete

M-25

Steel Grade

Wall

External

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Internal wall

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Plastic / Fiber

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wall

STEEL Fc 415

Masonry

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	13	12	1	0	9	α	9	7	6	5					. 1			4
	Stages of construction	Change of contractor	Change of Engineer	Delay in construction if any with reason	Extension to existing structure	Additional Structures constructed along with this structure		Adjoining structure available before / during construction	Changes made in construction as compared to structural design and drawings available	Mode of construction Contract							If yea, Describe	Documents / records available
	3 Phase	Yes / No	Yes / No	on	X	ong with this st	9 001001	durina constri	npared to stru	Tender		Test Reports of materials	Completion certificate	Structural Drawings	Cross -Section	Elevation	Plan	Yes
		No	No	No		ructure	20101	iction	ctural des	<		s of materi	certificate	rawings	on	ÿ		
		If Yes, details	If Yes, details	If yes, details thereof			»:		ign and drawings ava	Negotiation		as						No <
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Yes/ No	Yes/ No	Yes/No Yes/ No	Yes/No Yes/ No	Vater Supply Drainage Yes/No Yes/ No	Vater Supply Drainage Yes/No Yes/ No	Vater Supply Drainage Yes/No Yes/ No	Vater Supply Drainage Yes/No Yes/ No	Vater Supply Drainage Yes/No Yes/ No	Coloring Strengthening Vater Supply Drainage Yes/No Yes/ No	Coloring Coloring Strengthening Vater Supply Drainage Yes/No Yes/ No	Plastering Coloring Strengthening Vater Supply Drainage Yes/No Yes/ No
No	No	No No	No No	Yes/ No	No Yes/ No	Yes/ No Yes/ No	Yes/ No Yes/ No	Yes/ No Yes/ No No	Yes/ No Yes/ No No	Yes/ No Yes/ No Yes/ No No	Yes/ No Yes/ No No
			yes								
			If yes, frequency	If yes, frequency	frequency If yes, frequency	If yes, frequency If yes, frequency	frequency If yes, frequency If yes, frequency	If yes, frequency If yes, frequency If yes, frequency	frequency If yes, frequency If yes, frequency If yes, frequency	If yes, frequency If yes, frequency If yes, frequency If yes, frequency	frequency If yes, frequency If yes, frequency If yes, frequency If yes, frequency
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		reason No	Prairiage Yes/ No yes If yes, ection done Yes/No No frequency	Water Supply Pes Yes/ No Yes If yes, I	Water Supply Prainage Yes/ No Yes If yes, frequency frequency Yes/ No Yes No Teason If yes, frequency	Strengthening Yes/ No No If yes, Water Supply Yes/ No Yes Frequency Drainage Yes/ No yes If yes, frequency frequency No Frequency	Strengthening Yes/ No No If yes, Water Supply Yes/ No Yes Frequency Drainage Yes/ No yes If yes, frequency frequency No Yes/ No Yes If yes, frequency	Strengthening Yes/ No Yes If yes, Strengthening Yes/ No No If yes, Water Supply Yes/ No Yes Frequency Drainage Yes/ No yes If yes, frequency frequency No Yes If yes, frequency frequency	Coloring Yes/ No Yes If yes, frequency Frequency Yes/ No No If yes, frequency Frequency Frequency Frequency If yes, frequency	Coloring Yes/ No Yes If yes, frequency frequency Strengthening Yes/ No No If yes, frequency frequency Water Supply Water Supply Drainage Yes/ No Yes If yes, frequency frequency Yes Yes No Frequency Yes If yes, frequency Yes No Yes If yes, frequency Yes No Yes No Yes Frequency Yes Yes No Yes Frequency Yes Yes Yes Yes Yes Yes Yes Ye	Plastering Yes/ No Yes If yes, frequency Frequency Yes/ No Yes If yes, frequency

Assit. It. the Engineer, Improvement Trust, Pothankot.

	ACTION TAKEN THEIR	Additional and the state of the	No		Type of repair with reason	reason	_		•		
1	Major repairs if any	Minor re	pair is b	Minor repair is being done	Type of repair with reason	reason				estistiema interceptament parimenta a di interceptament	
•		time t	time to time by M.C.	y M.C.							
			sujanpur								
17	Any Structural defects observed like	erved like		No	Туре		v=				
524.	Wing/flat Wing/flat Wing/flat		Wing/flat	Settleme	ent	no	Yes/No	No	Tilting	Yes/No	No
				Major /Minor cracks	cracks		Yes/No	N _o	ab	Yes/No	No.
			_	Leakage in slab	slab		Yes/No	No o	Roof Slab Yes/No	Yes/No	8
and the second second		National Company of the Company of t	(0)	Seepage in slab	slab		Yes/No	N _o	Roof Slab	Yes/No	8
- MARIE CURRENCE CONTROL			(0)	Spalling of Plaster	laster		Yes/No	No	Roof Slab Yes/No	Yes/No	No
7	NETTER ADMINISTRAÇÃO NA UNICAÇÃO DE LA COMPANSION DE PROTOCOS DE CONTRACTOR DE CONTRAC		-	Major / Mino	Major / Minor cracks in plaster		Yes/No	No	Roof Slab Yes/No	Yes/No	8
18	Signs of failure at Ground Floor		No.								
19	Compound Wall details		Brick work	구							AT AND PARTY OF THE PARTY OF TH
20	Signs of failure in compound		0								
lipan Li	wall										
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Assat. To Engineer, Improvement Trust, Pathankot.