## Performa for 3rd Party Quality Audit of Shelters for Urban Homeless

Name of ULB:	Mc Patti	Name of SUH:	Shelter for Urban hamele	2
Name of Agency through which 3 <sup>rd</sup> Party Quality Audit is being conducted	PWD Div No. 2	Address of SUH	Bus stand Patti	
Date of Audit	29-02-24	Capacity:	06	

				A) Genera	I	-				
1	Type of Building	Residential	Co	ommercial	Institute		Hospit	tal Other		
_	1	_		_	1		-	V		1
2	Description	Night	shell	ter for Patti	urban	ho	neless			
3	Location	Bus St	tand,	Patti				- Visiosamer		
)	Location				Tehsil		tti	Distt	Town Tor	w)
4	General information /str	mation of bu	ilding	Approximate dimensio		length		width	height	
1				Overall de	tails of Bu	ilding/st	tructure			
	No. of sto	ory		symmetrical			Nonsymmet	rical		
5	No. of Ro	oms						ß.		
	No. of Bath	rooms	0					7		
-	No. of Kite	chen								

	Starting constru				Re	eference	Permi certifi				
	year of comp construc				Re	eference	comp certif				
	structure is	completed in stages		me or				der uction		stage	
6	Name of Architect				address					Contact No	
7	Name of Engineer				address					Contact No	
8	Name of Builder				address					Contact No	
9	Name of contractor				address					Contact No	
10	Competent A	uthority									
11	Existing use	yes	/	No		Fully		partly	_		
12		structure if		10							
13	court matter	if any	yes/No	No	if yes,		eport ertaking				
	security	facility	<b>y</b> es/No	Yes	fencing	Yes/No	Yas	1	NOC fron	n Fire Brigade	
14		done in orig	ginal	yes/No		No		if	yes, detai	ls	
	If minor char		lease	-	-NA				0.		

15		ailure in structure or of it, if any	part	No			
16	failure of adj	joining structure, if any		No			
		structural					
		Non-structural					
17	Maintenance details	water supply /sanitary		Yes			
		Electrification		Yes			
18	Any other inform	mation like use of sola	renergy	No			•
19		ction done in presenc	e still the contract of	PWD			
		Name of person	on	address	Position	Email	contact No
	1	VINOD		PWD OFFICE	JE		9646811000
	2						
	3						
	4			The state of the s			
E		Technical record			P. f.		

В	1	Technical record Year of construction				R	Reference			
	2	Age of structure	years	4			N. S.			
1	3	Materials for construction	RCC	V	Steel		Masc	onry	plastic/ fiber	
		Grade of concrete	NA	steel grade		wall Tk	External wall		Internal wall	

-	10		9	· ·	T	7	6	 S								4
1 change of Engineer	Delay in construc	if yes, details thereof	Extension to existing structure	Additional structure constructed alongwith this structure	if yes,	Adjoining structures available before I during construction	Changes made in cons	Mode of construction contract							if yes, describe	Documents / records available
yes/No. No if yes		s thereof	ing structure date	d alongwith this structure   yes/Nor		efore / during construction   yes/Nø	Changes made in construction as compared to structural design and drawings available	tender negotiation	any other document	Test reports of materials	completion certificate	structural drawings	cross section	elevation	plan	Yes No
S A	if yes, details thereof		nte 700	No		No.	design and drawings available 20	tion If any other,								20

15				14						13	12	12	$\bigcap_{i}$
Action taken then, yes/ Ng	If, done when	document available		Previous inspections done					27 (2	Maintenance	stages of construction	change of contractor	
Z		yes(N6.		is done yes/No	drainage	water supply	strengthenin yes/No	coloring	plastering	water proofing		yes/Nø.	
if yes, details	name of authority			る	yes/No	Yes	yes/No	yes/No	yes/No	yęs/No		if yes details	,details
			reason		If yes, frequency		If yes, frequency	If yes, frequency	If yes, frequency	If yes, frequency			Command - Color Co
					yrs/month		yrs/month	yrs/month	yrs/month	yrs/month			

Depo	Public Works Depo	Public	Charles .				Executive Officer  Executive Officer  Council	Exect Exect		
			Bert .				2011/24			
					Zir	2	npound wall	Signs of failure in compound wall	Signs	19
						Z	all details	compound wall details		18
					=	7.	fround Floor	Signs of failure at Ground Floor	Signs	17
		yes/Mo	roof yo		yes/No		major/minor cracks in plaster	majo		
		yes/No	roof y		yes/No	spalling of plaster				
		yes/No	roof y		yes/No	seepagein slab				
		yes/No	roof 3		yes/No	leakage in slab				
					yes/No	major/ minor cracks				
		ies/Nor	Tilting yes/Ner		yes/No	settlement	wing/flat wing/flat settlement	wing/flat	wing/flat	
					Type		Any structural defects observed like	y structural de	An	16
				pair with on	Type of repair with reason		Zo	is in any	O. T.	
				Type of repair with reason	of repair v	Type	20	Major repairs if any	Major r	



Division No. 2 Amerits ar