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Third Party Quality Mo	Annexure 3 nitoring Report of BLC projects under PMAY
Name of TPQM Agency	Innovative CADD Centre Indore 102,Arpan Apartment 35, Saket Nagar, Indore
Date of Visit	12-10-2018
Current Visit No.	1 st
Date of Previous visit	Nil

1	Name of the State /UT:	<b>Uttar Prad</b>	esh				
2	Name of the City:	Barabanki					
3	Name of Project:	Construction 22nd	on of CSMC	89 29/05/20	DUs under 017	PMAY	
4	Project Code:	09007469014N0					
5	Implementing Agency/ ULB	Banki					
6	Location of the Project	All Wards of ULB					
7	Type of Project : (i) BLC (New Construction), (ii)BLC (Enhancement)	BLC (New Construction)					
8	No. of Houses in the project	of Houses in the project 89					
9	Date of Approval by SLSMC	26/05/2017					
	Approved Project Cost (Rs. Lakhs):	Central share	State share	ULB/ IA share	Beneficiary share	Total	
10		(in Lakhs)	(in Lakhs)	(in Lakhs)	(in Lakhs)	(in Lakhs)	
		133.5	89.0	0.0	130.6	353.1	
11	Date of sanction of 1 <sub>st</sub> installment of Central Assistance by CSMC	29-05-2017					
12	Duration of the project	1 Yrs					
13	Date of Commencement	Scheduled			Actual		
13	Date of Commencement	29-05-2017			13-06-2017		
14	Date of Completion	Scheduled			Expected		
	Bate of completion	-	9-05-2018	13-06-2018			
15	Inspection undertaken by (Name)	C.S. Dubey		9111008974			
13	(with contact detail) :	Priyank Kumar Sahu 911100897				008977	
16	Name of State representative present	Not Present	t				
17	Name of ULB representative present	Ansul Verr	na		9044449303	3	
18	Name of Community representative present during visit	List Enclos	ed with Pl	notos		- 5	
19	Whether list of Beneficiaries finalized?	Yes					
20	If finalised, whether uploaded in PMAY MIS?	Yes					
21	State any deviation from sanctioned DPR in terms of number of houses or size or location or Layout	No					
22	Any other comment	No					



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## Annexure 3 Third Party Quality Monitoring Report of BLC projects under PMAY Name of TPQM Agency Innovative CADD Centre Indore 102,Arpan Apartment 35, Saket Nagar, Indore 12-10-2018 Current Visit No. 1 st Date of Previous visit Nil

1	Name of the State /UT:	Uttar Prade	esh				
2	Name of the City:	Barabanki					
3	Name of Project:	Constru 29th	ction of CSMC	68 27/1	DUS under   2/2017	PMAY	
4	Project Code:	090074690	14N0				
5	Implementing Agency/ ULB	Banki					
6	Location of the Project	All Wards of ULB					
7	Type of Project : (i) BLC (New Construction), (ii)BLC (Enhancement)	BLC (New Construction)					
8	No. of Houses in the project	68					
9	Date of Approval by SLSMC	25/12/2017					
	Approved Project Cost (Rs. Lakhs):	Central share	State share	ULB/ IA share	Beneficiary share	Total	
10		(in Lakhs)	(in Lakhs)	(in Lakhs)	(in Lakhs)	(in Lakhs)	
		102.0	68.0	0.0	58.3	228.3	
11	Date of sanction of 1st installment of Central Assistance by CSMC						
12	Duration of the project	1 Yrs					
13	Date of Commencement	Scheduled				Actual	
13	Date of Commencement		27-12-2017		11-01-2018 Expected		
14	Date of Completion	Scheduled 27-12-2018			11-01-2019		
		C.S. Dubey			9111008974		
15	Inspection undertaken by (Name)	Priyank Kumar Sahu			9111008977		
	(with contact detail) :  Name of State representative present	Not Presen			3111	000377	
16	Name of ULB representative present	Ansul Ver			9044449303		
17				-	30111100		
18	Name of Community representative present during visit	List Enclo	sed with P	hotos			
19		Yes					
20	If finalised, whether uploaded in PMAY MIS?	Yes					
21	State any deviation from sanctioned DPR in terms of number of houses or size or location or Layout	No					
22		No					



Annexure 3 Third Party Quality Monitoring Report of BLC projects under PMAY					
Name of TPQM Agency	Innovative CADD Centre Indore 102,Arpan Apartment 35, Saket Nagar, Indore				
Date of Visit	12-10-2018				
Current Visit No.	1 st				
Date of Previous visit	Nil				

1	Name of the State /UT:	Uttar Prade	esh			
2	Name of the City:	Barabanki				
3	Name of Project:	Constru 33rd	ction of CSMC	13 27/0	DUS under 4/2018	PMAY
4	Project Code:	090074690	14N0			
5	Implementing Agency/ ULB	Banki				
6	Location of the Project	All Wards of ULB				
7	Type of Project : (i) BLC (New Construction), (ii)BLC (Enhancement)	BLC (Enhancement)				
8	No. of Houses in the project	13				
9	Date of Approval by SLSMC	26/04/2018				
	Approved Project Cost (Rs. Lakhs):	Central share	State share	ULB/ IA share	Beneficiary share	Total
10		(in Lakhs)	(in Lakhs)	(in Lakhs)	(in Lakhs)	(in Lakhs)
		19.5	6.2	0.0	0.2	25.9
11	Date of sanction of 1st installment of Central Assistance by CSMC	27-04-	2018			
12	Duration of the project	1 Yrs				
40	Data of Commonoment	Scheduled				ctual
13	Date of Commencement		27-04-2018		12-05-2018	
14	Date of Completion	Scheduled			Expected 12-05-2019	
14	Date of Completion	-	27-04-2019	)	9111008974	
15	Inspection undertaken by (Name)	C.S. Dubey Priyank Kumar Sahu			9111008974	
	(with contact detail) :				9111	006977
16	Name of State representative present	Not Presen			004020022	7
17	Name of ULB representative present	Hargovind	Morya		8840380237	
18	Name of Community representative present during visit	List Enclo	sed with P	hotos		
19	Whether list of Beneficiaries finalized?	Yes				
20		Yes				
21	State any deviation from sanctioned DPR in terms of number of houses or size or location or Layout	No				
22	· · · · · · · · · · · · · · · · · · ·	No ·				



1	Whether ULB/ State have organized workshop/ training programs to educate the beneficiaries about quality, construction methods, adherence to disaster resistant technologies etc.	YES		
2	Whether testing facilities to check quality of material is available?	No, there is no facility		
3	Whether regular tests of materials and construction products tests of materials are being done from accredited labs also?	Regular tests of materials and construction products tests of materials are not being done from accredited labs also.		
4	(i) Whether the structural Designs are approved / Proof checked by competent Authority	Structural Designs are not approved / Proof checked by competent Authority.		
	(ii) Name of the approving authority for structural design.	NA		
	(iii) Whether the statuary certificate for disaster resistance design and compliance of codal provision isendorsed by the structural designer on the structural drawings fit for execution, Specially in case of multistoried construction.	Not Required		
	(iv) The work is being executed as per the approved drawings fit for execution.	NO		
5	Whether the Inspection Registers, Site order book and Quality control Test registers are maintained and endorsed by the Engineer–in-charge?	Not Provided		
6	Whether cement, steel, aggregates etc. being used in the work, got tested before use?	No (materials being purchaged by beneficiary.)		
7	Whether manufacturer test certificate for cement, steel, pipes etc. have been obtained with supply and records are being maintained?	NA		
8	Whether Cement is free from lumps and is stacked properly to prevent contact with moisture?	Yes		
9	Whether soil investigations of the site proper have been done before the structural design and soil parameters have been accounted for in the structural design/drawings? If yes, attach copy of soil investigation report.	No, Soil investigations have been done		

Innovative Gadd Center

,	Reference Guide for Th	nird Party Quality Monitoring-2017		
10	Whether centering /shuttering is checked for staging & propping, line & level, dimensions, cleaning etc. and its quality approved before each stage and record maintained.	No record have been maintained.		
	Capacity Hopper real Hillion, Control of the Property	Mannual mixing with hand compaction in minor work.		
12	Whether cement register is maintained and checked at site. Comment on method of stacking.	NO		
13	Whether concrete mix is nominal or design mix? (Nominal mix not permitted for quality concrete).	Nominal mix has being used		
14	What is the Mode of Concrete mixing (batch mix/manual)? In case of manual mixing, whether mixing is by weight or by volume of ingredients? (Volumetric mixing not permitted).	Construction work is being done by beneficiaries through manual mixing.		
15	Whether Mixer/Vibrator as specified is available at site with adequate means to run them during concreting?	NA		
16	Whether Surface of reinforcement is clean and free from rust?	Yes		
17	Whether potable water is used for construction?	YES		
18	Whether proper water / cement ratio has been ensured?	NA		
19	Whether the concrete being cured adequately as per requirements?	YES		
20	Whether bricks are well burnt, of rectangular shape, with sharp edges, free from cracks and of correct size?	YES		
21	Whether  i) Execution of Depth & width of Foundation is as per drawing/ adequate & bottom levelled  ii) Plinth height is as per drawing/ adequate  iii) Horizontal bands (as applicable) have been provided	Adequate  Adequate  Partially Provided.		
22	Whether quality has been checked by TPQMA/ State	YES, ULB staff has been checked. Found good quality of work.		



23	Quality of work and workmanship, Comments on	
(i)	RCC work (concrete, Reinforcement detailing, cover to reinforcement). Whether Columns are in plumb (check for verticality)	Jointing and RCC bands are partially provided
/111	Masonry (Joint details, verticality). Check adequate RCC bands are provided.	Masonary work is good.
(iii)	Shuttering (Type of material-pucca/ katcha, support spacing)	Steel shuttering are mainly used but somewhere wooden shuttering are also used with steel shuttering.
(iv)	Bar bending and stirrups bending , placement and cover to reinforcement bars.	Provided.
(v)	Plastering	Good
(vi)	Doors and windows	Satisfactory
(vii)	Seepage, if any	Not found
(viii)	Cracks, if any	NA
(ix)	Honey combing, if any	No
(x)	Any other	Satisfactory
24	Whether provision has been made for Service lines (Electrical, Water Supply,Sanitation etc.)	Yes
25	Whether floor slope (especially) in bath,WC, kitchen, terrace and balcony etc. are proper?	Yes
26	Whether adequate plinth height (above the general ground level) is provided to the ground floor of the building to avoid possibility of rainwater and reptiles in the building.	Yes
27	Whether dampness/leakages noticed? If yes, state location and probable reasons.	No dampness found
28	Whether remedial measures are undertaken by IA/ ULB to stop Dampness & Leakages if any?	Instruction has been given during visit.
29	Whether disaster resistant features have been incorporated?	The construction is being carried by beneficiaries and quality of construction maintained satisfactory.
30	Any other comments	The inspected sites are in order and construction is being carried out by beneficiaries themselves. The construction
31	Report on Overall assessment of quality	On inspection of houses under ULB, We found that all houses are in different level. On visual inspection of these houses Quality of concrete in beam coloun and slab is found satisfactory.

	ROGRESS - HOUSING COMPONENTS	89	68	13
	Numbers of houses sanctioned in the Project			
2	Numbers of houses Completed	19	0	(
3	Numbers of houses in progress	46	55	13
4	Stages of Progress:			
i)	Foundation level (Nos.)	12	13	13
ii)	Plinth level (Nos.)	14	21	
iii)	Lintel level (Nos.)	8	12	
iv)	Roof level (Nos.)	7	9	
v)	Finishing level (Nos.)	5	0	
5	Numbers of houses not started	24	13	
6	Reason for non-starter of houses, if any	Surrendred		
7	Numbers of houses occupied by the Beneficiaries	0		
8	Reasons for Non-occupation of houses (If any)- specific reasons to be given	Under construction		
		Sanctioned As per Implementation		entation
9	Size of Unit (Carpet Area)	Proposed avg. 30 Most of the houses sq.m 30 sqm		ses are
10	Overall physical progress of Housing (in %)	Approx (32%)		
11	Whether the progress of houses has been ensured through geo-tagged photographs at various construction level?	Yes		
12	Whether DBT of fund to individual beneficiary is ensured in the project?	Yes		
13	Whether the building plan(s) conform to NBC norms?	Yes		
14	Whether authenticated building plans and revisions if any, are available?	Yes		
15	Deviation, if any	No		
16	Any other comment	No		
D.	CIVIC INFRASTRUCTURE			
1	Whether provision of Civic infrastructure components (i.e. water supply, Sewerage, Drainage, Roads, SWM etc.) has been ensured?	Yes		

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2	Whether the Existing/proposed infrastructure components are independent and/or integrated with city level infrastructure?	y NA	NA	
3	Any other comments	No		
. S	OCIAL INFRASTRUCTURE			
1	Whether provision of Social Amenities (i.e. School, Anganwadi, Health centre, Community centre, Livelihocentre etc.) has been ensured?	od Yes	Yes	
2	Any other comments	No		
. F	NANCIAL PROGRESS & FUND UTILIZATION	(Rs. in Lakhs)		
1	Sanctioned fund for entire project.	353.13	254.20	
2	Amount of funds received up to date	89.00	68.00	
3	Up-to date Expenditure	89.00	68.00	
4	Amount of funds Utilized (out of received)	89.00	68.00	
5	Amount of Expenditure by ULB	Nil	Nil	
6	Amount of Expenditure by Beneficiaries		Construction work is being done by beneficiaries	
	Balance funds Expected/due from stakeholders	89.00	81.00	
7	Balance funds Expected/ade from stationers	67.00	01.00	
		07.00	02.00	
G. (	COST VARIATION and TIME-OVERRUNS t variation:	07.00	0.1100	
G. (	COST VARIATION and TIME-OVERRUNS	Not applicable for B		
G. Cos	COST VARIATION and TIME-OVERRUNS t variation: Whether there is cost variation? If yes, what are the			
G. (Cos	t variation:  Whether there is cost variation? If yes, what are the reasons?  e Overruns:  Whether there is time overrun? If yes, what are the reasons?	Not applicable for B	LC works	
G. (Cos Tim 1	t variation:  Whether there is cost variation? If yes, what are the reasons?  e Overruns:  Whether there is time overrun? If yes, what are the reasons?  REMEDIAL MEASURES TO IMPROVE PROGRAM	Not applicable for B  Not applicable for B  BRESS AND QUALI	LC works	
G. (Cos Tim 1	t variation:  Whether there is cost variation? If yes, what are the reasons?  e Overruns:  Whether there is time overrun? If yes, what are the reasons?	Not applicable for B  Not applicable for B  BRESS AND QUALI	LC works	
G. (Cos Tim 1	t variation:  Whether there is cost variation? If yes, what are the reasons?  e Overruns:  Whether there is time overrun? If yes, what are the reasons?  REMEDIAL MEASURES TO IMPROVE PROGRAM	Not applicable for B  Not applicable for B  BRESS AND QUALI  32%	LC works LC works	
G. (Cos 1 Tim 1 H.	COST VARIATION and TIME-OVERRUNS  t variation:  Whether there is cost variation? If yes, what are the reasons?  e Overruns:  Whether there is time overrun? If yes, what are the reasons?  REMEDIAL MEASURES TO IMPROVE PROCeertaken by Implementation agency to improve the:  Physical Progress	Not applicable for B  Not applicable for B  BRESS AND QUALI  32%  Timely payment of assured to beneficiar	LC works  LC works  TY  Installments must be ries.	
G. (Cos 1 Tim 1 H. Uno	COST VARIATION and TIME-OVERRUNS  t variation:  Whether there is cost variation? If yes, what are the reasons?  e Overruns:  Whether there is time overrun? If yes, what are the reasons?  REMEDIAL MEASURES TO IMPROVE PROCeertaken by Implementation agency to improve the:  Physical Progress  Financial Progress	Not applicable for B  Not applicable for B  SRESS AND QUALI  32%  Timely payment of assured to beneficiar Supervision from the improved for quality	LC works  LC works  TY  Installments must be ries. e side of PMC need to be	
G. (Cos 1 Tim 1 H. Und 1 2 3	COST VARIATION and TIME-OVERRUNS  t variation:  Whether there is cost variation? If yes, what are the reasons?  e Overruns:  Whether there is time overrun? If yes, what are the reasons?  REMEDIAL MEASURES TO IMPROVE PROCEETAKEN by Implementation agency to improve the:  Physical Progress  Financial Progress  Quality management  Comments and suggestions of TPQMA on above	Not applicable for B  Not applicable for B  BRESS AND QUALI  32%  Timely payment of assured to beneficial Supervision from the improved for quality Construction carried	LC works  LC works  TY  Installments must be ries. e side of PMC need to be y. d out by beneficiaries are orkshop for beneficiaries	
G. (Cos 1 Tim 1 H. Und 1 2 3	COST VARIATION and TIME-OVERRUNS  t variation:  Whether there is cost variation? If yes, what are the reasons?  e Overruns:  Whether there is time overrun? If yes, what are the reasons?  REMEDIAL MEASURES TO IMPROVE PROCEETAKEN by Implementation agency to improve the:  Physical Progress  Financial Progress  Quality management	Not applicable for B  Not applicable for B  SRESS AND QUALI  32%  Timely payment of assured to beneficial Supervision from the improved for quality Construction carried good. Maintain a we ward wise to give k	LC works  LC works  TY  Installments must be ries. e side of PMC need to be y. d out by beneficiaries are orkshop for beneficiaries	

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1. 0	THERS		
1	Any innovative/ cost effective/ green technology has been used	NO	
2	Feedback of beneficiaries regarding provision of Physical & Social infrastructure:	Satisfactory	
3	Reasons for delay in completion of housing and Infrastructure, if any:	Work in progress	
4	Any specific observation by the beneficiary	No	
5	Overall observation on the project (with adequate photographs covering project to a large extent including quality issues as applicable)		
	1. Critical observations	Progress of the project is satisfactory	
	2. Action suggested by TPQMA to SLNA and IA	Nil	
6	Action taken report on previous report:		
	i. Observations of TPQMA		
	iii Action suggested by TPQMA iiii Action taken by Beneficiaries/ IA (Implementation Agency) iv Whether TPQMA is satisfied with the action taken	This was first visit	
7	TPQMA's Overview of the Project (in 400-500 words) in a separate sheet	The overall project progress is good, and management need to pay attention on the timely payment of 2nd stage. The construction is being carried by beneficiaries themselves and guidance on construction techniques is being provided by PMC, However to maintain the quality of work and as per section B point no.13 of this report. Work progress is slow as per commecement date. Regular frequency of visit of ULB officials is required for close supervision over work.	



For Innovative CADD Centre Indore,
Authorised Signatory

## Name of Community representative present during visit

Benf. Name	Father/Husband Name
RUKHASANA	ABBAL
BEILA	KHATUR
LALTA RAM	RAJDEV
TUFANI	RAMAI RAM
ASHIMA	ASLAM
DILIP KUMAR	SANTRAM
Ramvriksh	lalchand
MOTILAL	MEVALAL
SHIVNANDA DEVI	DAYASHANKAR SINGH
DROPTTI	MAHENDRA
MAYA DEVI	MOHAN SONKAR
SUNEETA DEVI	RAMNATH
BAL KRISHNA MISHRA	KAMLA PRASAD MISHRA
USHA	SUNIL
JAYRAM	JAWAHIR RAM
MUMTAJ	HASIM
REENA	JITENDRA
CHANDRABHAN	DHARMRAJ
JANARDAN	RAMBUJH
KALAVATI	HARISHCHANDRA
	SHRICHAND
RAM NARAYAN	TILAKDHARI
KAUSHILYA	RAM PYARE
KALICHARAN	SAHDEV
ZALALUDDIN	MO ISLAM
SAROJ DEVI	MANNALAL
	DHUNNO
	ROHIT
	MAHENDRA SONKAR
	BANARSI
	DASHRATH DASHRATH
PHOOLA DEVI	LAXMI KANT
	TILAKDHARI
	AMAR JEET
	SURATI
	TILAK DHARI
	UPENDRA
	MANGRU RAM
	SEWAK BHARATI
	S O DUBBAR
	W/O DHARMU
	S/O BALKARAN
	S O AWDHU RAM
KAIVIDAS	BAGAD
	RUKHASANA BEILA  LALTA RAM TUFANI ASHIMA  DILIP KUMAR RAMVIKSH MOTILAL SHIVNANDA DEVI DROPTTI MAYA DEVI SUNEETA DEVI BAL KRISHNA MISHRA USHA JAYRAM MUMTAJ REENA CHANDRABHAN JANARDAN KALAVATI SURENDRA RAM NARAYAN KAUSHILYA KALICHARAN ZALALUDDIN SAROJ DEVI SEETA RAM SHRIMALI TARA DEVI BRIJRAJ chhedi MUSAFIR







