

# 2<sup>nd</sup> HALF YEARLY MONITORING REPORT OF Xavier Institute of Social Service, Ranchi

# (Monitoring Institution)

on

Mid Day Meal Scheme for the State/UT of

# JHARKHAND

# Period: 1<sup>st</sup> April to 30<sup>th</sup> Sept. 2011

# **Districts Covered**

- 1. Simdega
- 2. Gumla
- 3. Lohardaga
- 4. Garhwa
- 5. Palamau
- 6. Latehar

#### FOREWORD

Mid Day Meal Scheme is an ambitious campaign to justify Right to Food Act and to fight against food insecurity as well as the structural roots of hunger in the country. It has been recorded as the largest school lunch programme in the world with 12 crore school children availing it. The study entitled as  $-2^{nd}$  Half Yearly Monitoring Reportø is the intrinsic part of the yearly monitoring, undertaken to review and analyze its efficacy and impact on education, health and social aspects of the society.

The Ministry of Human Resource Development has, therefore, intended to gather data on progress of the project during the period 01.04.2011 to 30.09.2011, through a detailed six monthly monitoring activities in the sample districts/blocks. The main objectives of this half yearly report were:

- Assessment and analysis of the implementation of approved interventions and processes underlying these interventions at school level keeping in view the overreaching goals of the provisions under Right to Food Act 2009, and
- Verify process and procedures undertaken for implementation of MDM by sample check progress in achievement of some key outcome indicators.
- Identification of the socio-cultural or other barriers coming in the way of successful implementation of the schematic intervention and attainment of goals against the essential demands of the campaign.

We are extremely grateful to the Director-MDM and the Under Secretary, MHRD, Govt. of India for entrusting us this major task. We also convey our sense of gratitude to the Senior Consultants (Monitoring), National Support Group (NSG), Ed.CIL, New Delhi and all the concerned Government Officials/functionaries of the sample six districts for their constant support in providing the necessary information.

The monitoring Team of our Institute (MI) has been set up under the leadership of Mr. Ajit Tirkey, who as the Nodal Officer has efficiently coordinated the stakeholders at different levels and led the team members on the way to compile the report through minutely analyzing the data procured and them with the observations made during the field research.

The regular monitoring has given an impression to all the stakeholders that the central government is serious to address the critical issues in the context of nutritional emergency on the way to attain a comprehensive entitlement of food to all.

The overall impact is yet to be realized, however, I hope that the findings of the report would be useful to the Ministry of HRD, both at the state and the centre to realize the achievements and the areas of concern. I earnestly wish that in the years to come, the corrective measures and steps could be taken accordingly and the campaign would definitely have an impact on literacy, education and social sphere.

Date: 31<sup>st</sup> Oct. 2011 Place: XISS Ranchi

Dr. Alexius Ekka sj Director

#### ACKNOWLEDGEMENT

The Monitoring Report entitled  $\delta 2^{nd}$  Half Yearly Monitoring Report 2010-11 has been compiled depicting the progress of the Mid Day Meal Scheme in Jharkhand from 01.04.2011 to 30.09.2011. The report presents a detailed account of MDM in terms of its implementation and progress particularly made in the sample districts of Simdega, Gumla, Lohardaga, Garhwa, Palamau and Latehar.

At the outset, we express our deep sense of gratitude to Shri Gaya Prasad, Director, MDM and other officials at the Ministry of HRD, New Delhi for entrusting this major task to undertake the monitoring activities in Jharkhand State.

We are obliged to Shri R. K. Mishra, Senior Consultants (Monitoring) MDM, Technical Support Group (TSG), Ed.CIL, New Delhi for their continuous support and guidance to carry out the task as per the framework.

All the officials and functionaries/personnel at the state, sample districts and blocks are genuinely creditable, as the intensive monitoring of all the issues and interventions under this ambitious campaign could be carried out only because of their kind cooperation and support extended towards our team members.

We remain indebted to the Director-XISS, Dr. Alexius Ekka sj, and the HOD-Research & Planning, Dr Himadri Sinha for their ever encouraging stance of motivation and support - always showing us the way out and on.

Our thanks are also due to all the sample respondents, (i.e. teachers, parents, committee members, key and elderly villagers, school-children etc.) who responded extensively to the endless quarries of ours during data collection and field verification.

The Project Assistant, A.R. Baitha, Shree Ram Mishra (Data Entry) and all the team members deserve thanks for their team spirit and work during the hectic hours of data collection and tabulation.

AJIT TIRKEY XISS (MI) RANCHI

Nodal Officer (Mon) SSA/MDM - JKH

#### **TABLE OF CONTENTS**

	Page No.
Foreword	
Acknowledgement	
List of Contents	
Abbreviation	
1. General Information	i-ii
2. Executive Summary for the sample districts of Simdega, Gumla,	iii-xiii
Lohardaga, Garhwa, Palamau and Latehar in Jharkhand State for	
the period 1 <sup>st</sup> April to 30 <sup>th</sup> Sept. 2011	
3.1 District Summary of the School Reports covered for the period	1-5
1 <sup>st</sup> April to 30 <sup>th</sup> Sept. 2011 in sample district Simdega	
3.2 District Summary of the School Reports covered for the period	6-10
1 <sup>st</sup> April to 30 <sup>th</sup> Sept. 2011 in sample district Gumla	
3.3 District Summary of the School Reports covered for the period	11-15
1 <sup>st</sup> April to 30 <sup>th</sup> Sept. 2011 in sample district Lohardaga	
3.4 District Summary of the School Reports covered for the period	16-20
1 <sup>st</sup> April to 30 <sup>th</sup> Sept. 2011 in sample district Garhwa	
3.5 District Summary of the School Reports covered for the period	21-25
1 <sup>st</sup> April to 30 <sup>th</sup> Sept. 2011 in sample district Palamau	
3.6 District Summary of the School Reports covered for the period	26-30
1 <sup>st</sup> April to 30 <sup>th</sup> Sept. 2011 in sample district Latehar	
4. Annexure	1-10
4.1 List of Schools with DISE Code visited by MI	

4.2 List of the Schools visited, Contact Persons & Designation

#### LIST OF ABBREVIATIONS

ADPO- Additional District Programme Officer	MS ó Middle School
AIE ó Alternative & Innovative Education	NCLP ó National Child Labour Programme
BEEO ó Block Education Extension Officer	NGO - Non Government Organization
BPO ó Block Programme Officer	NPS ó Nav Prathmik School
BRC - Block Resource Centre	NRBC ó Non Residential Bridge Course
BRP - Block Resource Person	NSG ó National Support Group
CAL ó Computer Aided Learning	OBC - Other Backward Caste
CRC - Cluster Resource Centre	OoSC ó Out of School Children
CRP ó Cluster Resource Person	PRI ó Panchayati Raj Institution
CWSN - Children With Special Need	PS ó Primary School
DCF ó Data Capture Format	PTA ó Parents Teacher Association
DIET - District Institute of Education and Training	RBC ó Residential Bridge Course
DISE ó District Information System & Education	RMS ó Rajkiyakrit Middle School
DPO - District Project Office	RTE - Right To Education
DPO - District Programme Officer	RTI ó Right To Information
DSE ó District Superintendent of Education	SC - Scheduled Caste
Ed.CIL ó Education Consultant India Limited	SC ó Scheduled Caste
EGS ó Education Guarantee Scheme	SHG ó Self Help Group
FCI ó Food Corporation of India	SMC - School Management Committee
GOI ó Government of India	SPD ó State Project Director
IFA ó Iron Folic Acid	SSA - Sarva Shiksha Abhiyan
JE ó Junior Engineer	SC ó Scheduled Caste
JEPC ó Jharkhand Education Project Council	SMC ó School Management Committee
JKH ó Jharkhand	ST ó Scheduled Tribe
KGBV ó Kasturba Gandhi Balika Vidyalaya	TOR ó Terms of Reference
MDMS ó Mid Day Meal Scheme	TSG ó Technical Support Group
MHRD ó Ministry of Human Resource Development	UMS ó Upgraded Middle School
MI ó Monitoring Institute	UPS ó Upper Primary School
MIS ó Monitoring & Information System	UT ó Union Territory
MTA ó Mothers Teachers Association	VEC ó Village Education Committee
MOU ó Memorandum of Agreement	XISS ó Xavier Institute of Social Service
<u></u>	-

2<sup>nd</sup> Half Yearly Monitoring Report of Xavier Institute of Social Service, Ranchi (Monitoring Institution) on MDMS for the State/UT of Jharkhand for the period of 1<sup>st</sup> April to 30<sup>th</sup> Sept. 2011

S N	Information	Details
1.	Name of the monitoring institute	Xavier Institute of Social Service
2.	Period of the report	1 <sup>st</sup> April to 30 <sup>th</sup> Sept. 2011
3.	No. of Districts allotted	06
4.	Districtsøname	1-Simdega, 2-Gumla, 3-Lohardaga,
		4-Garhwa, 5-Palamau, 6-Latehar
5.	Date of visit to the Districts / Schools	July & August 2011
	(Information is to be given district wise	
	i.e District 1, District 2, District 3 etc)	
6.	Total number of schools covered by MI in sample	District 1: 40, District 2 : 40
	districts (Information is to be given district wise i.e.	District 3: 40, District 4 : 40
	District 1, District 2, District 3 etc.)	District 5: 40, District 6 : 40
7.	Total number of elementary schools (primary and upper	D1: PS -09, UPS/MS -28, HS - 03
	primary to be counted separately) in the Districts	D2: PS -08, UPS/MS -29, HS - 03
	Covered by MI (Information is to be given district wise	D3: PS -09, UPS/MS -28, HS - 03
	i.e District 1, District 2, District 3 etc.)	D4: PS -06, UPS/MS -31, HS - 03
		D5: PS -06, UPS/MS -31, HS - 03
		D6: PS -08, UPS/MS -29, HS - 03
8.	What percentage of schools covered in all the Districts	-
	allotted:	
9.	No. of schools visited component wise	
А	Schools in Rural Area	135
a)	Primary School	46
b)	Upper Primary School	89
c)	Upper Primary Schools with Primary Classes	89
В	Schools in Urban Areas	79
d)	Primary School	21
e)	Upper Primary School	58
f)	Upper Primary Schools with Primary Classes	58
С	NCLP Schools	-
D	School sanctioned with Kitchen cum Stores	214
Е	Schools having Cook cum helpers engaged as per norm	214
10.	Number of schools visited by Nodal Officer of the	96
	Monitoring Institute	
11.	Whether the draft report has been shared with the	Yes
	Director of the nodal department implementing MDMS :	
	YES / NO	
12.	After submission of the draft report to the Director of the	-
	nodal department implementing MDMS whether the MI	
	has received any observation from the Directorate : YES	
	/ NO	

### **<u>1. General Information</u>**

#### 14. Details regarding discussion held with state officials

Before taking up the field level study, the state functionaries/officials i.e. State Director and other officials concerned have been approached to share the process of monitoring. The State team helped us by intimating the district about the monitoring and visit date. They also instructed the district for necessary support as per the requirement duly referring the letter from MHRD at the Centre.

#### **15. Selection Criteria for Schools**

The selection of sample schools was done as per the TOR of Ministry of HRD. In total 40 Schools of various category has been selected. The purposive sampling technique and random sampling technique has been used to select the sample schools/centres. The district and Block officials were also involved.

Sl.	Parameters/Criterion		CD Block	s	T-4-1
No.	for the Selection of Schools	Rural	Rural	Urban	Total
01.	High Gender Gap in Enrolment	1	1	2	4
02.	Higher Proportion of SC/ST Students	1	2	2	5
03.	Low Retention Rate & High Drop-Out Rate	1	1	1	3
04.	Habitation with Out of School Children (OoSC)	1	1	-	2
05.	Habitation with Urban Deprived Children	-	-	2	2
06.	Habitation with Seasonal Migration	1	1	-	2
07.	Forest/Far Flung Area	1	1	-	2
08.	Habitation with Recurrent Natural Calamity	1	1	1	3
09.	Special Training Centres - Residential	1	1	1	3
10.	Special Training Centres - Non-Residential	1	1	1	3
11.	Civil Work Sanctioned	1	-	1	2
12.	Children With Special Needs (CWSN)	1	1	1	3
13.	Computer Aided Learning (CAL)	1	1	1	3
14.	Kasturba Gandhi Balika Vidyalaya (KGBV)	1	1	1	3
	Total	13	13	14	40

#### Sampling/Sample Size

#### 16. Items to be attached with the report:

A. List of Schools with DISE code visited by MI - Yes

B. List of the Schools visited, Contact Persons & Designation - Yes

# 2. Executive Summary of all the district reports

	District 1	District 2	District 3	District 4	District 5	District 6
i. Percentage of Schools serving hot cooked meal regularly.	100%	100%	100%	97.5%	100%	100%
<b>Overall Observations:</b>						
99.5 Per cent sample schools are	serving hot	and cooke	ed meal re	gularly.		1
ii. If hot cooked meal is not served regularly, reasons thereof.	NA	NA	NA	Fire wood	NA	NA
Overall Observations:		1			ı	I
The reason for not serving meal	is non avail	ability of f	ire-woods	•		
iii. Is there any prescribed norm	No meal	No meal	No	No	No meal	No
for consideration for irregularity	for 3	for 3	meal	meal	for 3	meal
in serving MDM	days	days	for 3	for 3	days	for 3
-	continuo	continuo	days	days	continuo	days
	usly	usly	continu	continu	usly	continu
		-	ously	ously		ously
<b>Overall Observations:</b>						
The prescribed norm to conside	r irregulari	ty is 3 day	s. Howeve	er, interru	ption is no	oticed for
the period ranging from 15-60 d	ays.					
iv. Quality and quantity of meal	Clean in	Clean in	Clean	Clean	Clean in	Clean
in the opinion of teachers,	69% and	30% and	in 32%	in 35%	41% and	in 35%
students or SMC members and	Sufficient	Sufficie	and	Sufficie	Sufficie	and
any problems to children in	in 25%	nt in	Sufficie	nt in	nt in	Sufficie
serving MDM.	sample	65%	nt in	54%	38%	nt in
	schools	sample	24%	sample	sample	65%
		schools	sample	schools	schools	sample
			schools			schools
<b>Overall Observations:</b>						
Overall Observations: Children are satisfied with the o	quality and	quantity of	f the meal	served in	45% of th	e sample

### 1 Regularity in supply of hot cooked meal.

2. Trends

i. Number of children enrolled in schools	6423	13286	13301	16842	9706	12181		
Overall Observations: The status of enrollment in sample schools/centres is largely reflects the locations of the habitations and the density of population.								
ii. Number of children availed MDM as per MDM register	5313	9349	7417	5347	3941	3602		
Overall Observations:								

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MDM registers are maintained in the light of the attendance registers.								
iii. Number of children availed	4516	7917	6922	5213	3751	5421		
MDM on the day of visit	4510	//1/	0722	5215	5751	5421		
<b>Overall Observations:</b>								
Usually the children present on the	day do avai	I MDM. T	he percent (	of children	who avoid	MDM is		
higher in urban areas.								
iv. Number of children availed	5313	9349	7417	5347	3941	3602		
MDM on the previous day of visit	5515	9349	/41/	5547	3941	5002		
Overall Observations;								
The number of children availed MDM on the previous day of visit is same as the number of								
The number of children availed I	MDM on the	ne previou	s day of v	isit is sam	e as the n	umber of		

children present.

#### 3. Regularity in supply of Food grain:

	District	District	District	District	District	District
	1	2	3	4	5	6
(i) Is school/implementing agency						
receiving food grain regularly? If	0.407	010/	0.001	0.001	000/	0004
there is delay in delivering food	94%	81%	92%	92%	89%	89%
grains, what is the extent of delay						
and reasons for the same?						
<b>Overall Observations:</b>						
89% Sample schools are receiving	g food grai	ns regula	rly except	in some c	ases wher	ein delay
has been reported. The extent of	f delay is	ranging fi	rom 15 to	60 days	and cause	d by the
department delay.	v	0 0		·		·
ii. Is the quality of food grain FAQ?	69%	30%	32%	35%	41%	35%
<b>Overall Observations:</b>						
The quality of food grains is satisf	actory in 4	10% samp	le schools.	,		
		-				
iii. Is buffer stock of one-monthøs	0.20/	700/	0.20/	020/	0.40/	500/
	92%	70%	92%	92%	84%	59%
iii. Is buffer stock of one-monthøs	92%	70%	92%	92%	84%	59%
<ul><li>iii. Is buffer stock of one-monthøs requirement maintained?</li><li>Overall Observations:</li></ul>						
iii. Is buffer stock of one-monthøs requirement maintained?						
<ul> <li>iii. Is buffer stock of one-monthøs requirement maintained?</li> <li>Overall Observations:</li> <li>One month's buffer stock is main sample schools.</li> </ul>	tained pro	vided the	supply of	food grair	ı is regula	r in 81%
<ul> <li>iii. Is buffer stock of one-monthøs requirement maintained?</li> <li>Overall Observations:</li> <li>One month's buffer stock is main</li> </ul>						
<ul> <li>iii. Is buffer stock of one-monthøs requirement maintained?</li> <li>Overall Observations:</li> <li>One month's buffer stock is main sample schools.</li> <li>iv. Is the food grains delivered</li> </ul>	tained pro	vided the	supply of	food grair	ı is regula	r in 81%

### 4. Payment of Cost of food grain to FCI: -

	District	District	District	District	District	District
	1	2	3	4	5	6
<ul> <li>a) Enabling conditions:</li> <li>-</li> <li>i. Is payment of cost of food grain to FCI made monthly?</li> <li>Which is the stipulated time?</li> </ul>	No	No	No	No	No	No

	District	District	District	District	District	District
	1	2	3	4	5	6
<b>Overall Observations:</b>						
The payment of cost of fo	od grain to l	FCI is not n	nade month	ly and hence	e there is c	omplaint
of delay by the client.						
ii. Has payment of cost						
of food grain to FCI	No	No	No	No	No	No
made for the	NO	110	NO	NO	NO	NO
previous month?						
<b>Overall Observations:</b>						
There is complaint of particular	ayment rem	aining due	and the c	lient has t	o stop the	supply as
reminder.						
iii. Reasons for	Delay	Delay	Delay	Delay	Delay	Delay
irregular payment, if	from the	from the	from the	from the	from the	from the
any	deptt.	deptt.	deptt.	deptt.	deptt.	deptt.
<b>Overall Observations:</b>						

The delay in sanctioning and releasing of funds is seen quite often due slow and cumbersome process in the administrative circle.

#### 5. Regularity in Delivering Cooking Cost at the school level:

~ *	District	District	District	District	District	District
	1	2	3	4	5	6
i. Number of schools						
/implementing agency receiving	37	37	37	37	37	37
cooking cost in advance	PS/MS	PS/MS	PS/MS	PS/MS	PS/MS	PS/MS
regularly?						
<b>Overall Observations:</b>						
100% sample PS/MS are rec	eiving cook	ing cost in	advance re	egularly.		
ii. If there is delay in delivering						
cooking cost what is the extent	No	No	No	No	No	No
of delay and reasons for it?						
<b>Overall Observations:</b>						
It is always provided in adva	nce, but the	e problem :	arises due t	to delay in	next advan	ce.
iii. In case of delay, how						
school/implementing agency						
manages to ensure that there	Credit	Credit	Credit	Credit	Credit	Credit
is no disruption in the						
feeding programme?						
Overall Observations:		•				•
In case of delay the schools/a	gencies ma	ke their ow	n arrange	ment.		
iv, Is cooking cost paid by	Banking	Banking	Banking	Banking	Banking	Banking
Cash or through banking	channel	channel	channel	channel	channel	channel
channel?						
<b>Overall Observations:</b>	1		I	I	ı	1
Apart from the usual bankin	σ facility. F	-transfer l	nas heen ale	so introduc	ed recently	<b>7</b> .
	5 milling, 1		ius seen al	, mu ouu		•

# 6. Social Equity: -

	District	District	District	District	District	District
	1	2	3	4	5	6
a) In the classroom: -	Together	Together	Together	Together	Together	Together
i. Sitting arrangement	and	and	and	and	and	and
for the children	mixed	mixed	mixed	mixed	mixed	mixed
during serving of MDM.						
<b>Overall Observations:</b>					•	
Children sit together but in	a number o	of groups to	o accommo	date each o	one.	
ii. Did you observe any						
gender or caste or						
community						
discrimination in	No	No	No	No	No	No
cooking or serving						
or seating						
arrangements?						
<b>Overall Observations:</b>						
No discrimination is observe	ed in terms	of gender	, caste or c	ommunity	in cooking	or serving
or seating arrangements.						

### 7. Menu: -

	District	District	District	District	District	District
	1	2	3	4	5	6
i. Number of schools where menu is displayed on the wall and noticeable.	34	26	36	34	37	23
<b>Overall Observations:</b>	•	•	•	•	•	
The weekly menu is a part	of wall writ	ing and qui	ite noticeab	le in 86% s	ample scho	ools.
ii. Who decides the	Pre-	Pre-	Pre-	Pre-	Pre-	Pre-
menu?	decided	decided	decided	decided	decided	decided
<b>Overall Observations:</b>	·		•	•	•	·
The weekly menu is centra	lly decided a	and has bee	en impleme	nted statew	ride.	
iii. Does daily menu	Yes	Yes	Yes	Yes	Yes	Yes
includes rice/wheat,	except	except	except	except	except	except
pulses (dal) and vegetable	wheat.	wheat.	wheat.	wheat.	wheat.	wheat.
<b>Overall Observations:</b>	·		•	•	•	·
Daily menu includes rice, p	ulses and ve	egetables.				
iv. Number of schools		_				
where variety of	03	10	01	01	00	11
foods is served daily						
<b>Overall Observations:</b>						

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	District 1	District 2	District 3	District 4	District 5	District 6					
Variety of foods is served daily only in12% sample schools.											
v. Number of schools where same food is 33 27 36 36 37 26 served daily											
Overall Observations: Same food is served daily in 88% sample schools.											

## 8. Community Mobilization: -

		District	District	District	District	District	District
		1	2	3	4	5	6
i.	Familiarity level of	SMC	SMC	SMC	SMC	SMC	SMC
	the SMC members	formed	formed	formed	formed	formed	formed
	with their roles and	but not in	but not in	but not in	but not in	but not in	but not in
	responsibilities and	position	position	position	position	position	position
	eligibility and						
	entitlement of						
	children as notified						
	by the State						
	Government.						
	erall Observations:						
	date VEC is there and	the member	ers are fam	iliar with ro	oles and res	ponsibilities	5.
ii.	Number of schools						
	where there is a						
	roaster of parents for	Nil	Nil	Nil	Nil	Nil	Nil
	daily monitoring and	1911	1811	1111	1111	1811	1911
	supervision of						
	MDMS						
Ove	erall Observations:						
	roaster is there in prac	ctice. Monit	oring and s	upervision i	is done cası	ıally.	
iii.	Number of members						
	received training						
	regarding MDMS	-	-	-	-	-	-
	and its monitoring						
Ove	erall Observations:						
	embers from each VI	EC have be	en trained	to monitor	MDM dur	ing the orie	entation of
SSA							
iv.	Frequency of SMCs	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly
	meetings held and	and	and	and	and	and	and
	issues related to	quarterly	quarterly	quarterly	quarterly	quarterly	quarterly
	MDMS discussed.						
Ove	erall Observations:						
Mee	etings are held either	monthly or	quarterly	and menu,	quality, qu	antity and	regularity
are	some of the issues usua	ally discuss	ed.				
v.	Frequency	As and	As and	As and	As and	As and	As and

	District	District 2	District 3	District 4	District 5	District 6				
monitoring and cooking and serving MDMS by SMC	when required	when required	when required	when required	when required	when required				
members Overall Observations:										
Monitoring is done solelyvi.Contribution madeby the communityfor MDMS	None	None	None	None	None	None				
Overall Observations: Nothing concrete has been identified in this regard.										
vi. Extent of participation by SMC/PTA/MTA/PRI/Urb an local bodies	Casual & occasion al									
an local bodies         Overall Observations:         Till now their participation level is individual and could be described as of outsiders or most commonly seen as indifferent.										

## 9. MIS: -

		District 1	District 2	District 3	District 4	District 5	District 6		
i.	Number of schools where								
	MDM register is in place	37	37	37	37	37	37		
	and maintained								
Ove	rall Observations:								
Mos	tly the MDM registers are no	ot in the pla	ace and als	so not pro	perly main	tained.	-		
ii.	Whether any training on								
	maintaining MDM	Yes	Yes	Yes	Yes	Yes	Yes		
	information is imparted to	105	105	105	105	105	103		
	the teacher/head teacher?								
Overall Observations:									
The	teachers/head teachers have	been impa	rted orien	tation/trai	ning.		-		
iii.	What is Mechanism of flow								
	of Information from school	Upward	Upward	Upward	Upward	Upward	Upward		
	to district and onwards								
	rall Observations:								
The	flow of information from scl	nool is upw	ard.						
iv.	What is the prevalent MIS	Internal	Internal	Internal	Internal	Internal	Internal		
	System?	Internar	memai	memai	memai	memai	Internal		
	Overall Observations:								
	he prevalent MIS system mo	0					)m		
scho	ol/unit and goes upward i.e.	CRC – BR	<u>C – Distri</u>	ct – State a	and onwar	·ds.			
v.	What is the interval of	One year	One	One	One	One	One		

	District 1	District 2	District 3	District 4	District 5	District 6
furnishing information from School to Block and onwards?		year	year	year	year	year
<b>Overall Observations:</b>						

The interval of furnishing information from school and onwards is one year.

### 10. Financial Management: -

	<u>v</u>	District 1	District 2	District 3	District 4	District 5	District 6
i.	Nature of financial	Physical	Physical	Physical	Physical	Physical	Physical
	records and registers	and	and	and	and	and	and
	maintained at the	Financial	Financial	Financial	Financial	Financial	Financial
	implementing agency						
	level.						
Ove	erall Observations:						
	the physical and fin						ss report,
	ement of expenditure e	tc are main	tained at th	ne level of ir	nplementin	g agency.	1
ii.	Mode of transfer of						
	fund to the	E-	E-	E-	E-	E-	E-
	implementing agency	transfer	transfer	transfer	transfer	transfer	transfer
	level from the state						
	or district levels.						
	erall Observations:						
	transfer of fund is don	<u> </u>		I	I	I	I
iii.	Type of account	Cash	Cash	Cash	Cash	Cash	Cash
	maintained and	book &	book &	book &	book &	book &	book &
	System for the	ledger	ledger	ledger	ledger	ledger	ledger
	withdrawal of fund	book	book	book	book	book	book
	from the SMC/VEC						
	account.						
	erall Observations:						
-	withdrawal of fund re		signatures	1	in and secre	• • •	
iv.	If the proposals for	NA	NA	NA	NA	NA	NA
	expenditure and						
	expenditure						
	statements are shared						
	with the community.						
	If yes, is there any						
	instance of						
	community						
	expressing						
	objection/reservation						
	about any						
	transaction?						

	District 1	District 2	District 3	District 4	District 5	District 6			
Overall Observations:									
MI did not come across any such instance.									

## **11.School Health Programme:**

		District 1	District 2	District 3	District	District 5	District 6
i.	Number of schools where school Health Card maintained for each child? Who administers these medicines and at what frequency where MDM register is in place and maintained	22	10	14	16	20	06
	rall Observations:						
	School Health Card is mai		-			tion of me	dicine is
	e by the Govt. Health Depar		nthly or q		asis.		
11.	What is the frequency of health check-up?	Mnthly 16 Qtly 01 Hyly 08	Mnly-5 Qtly-2 HYly-6	Mnly-7 Qtly-3 HYly- 11	Mnly-7 Qtly-1 HYly-1	Mnly- 14 Qtly-10 HYly-1	Mnly-6 Qtly-1 HYly-1
Over	rall Observations:						
No h	realth check -up is held.						
iii.	Number of children given Vitamin A	NA	NA	NA	NA	NA	NA
Over	rall Observations:						
The	distribution of Vitamin A h	as not taken j	place.				
iv. N Table	Number of children given IFA	NA	NA	NA	NA	NA	NA
	rall Observations:						
The	adolescent girls have been p	provided with	IFA table	ets.	1	r	
iv.	Number of children given de-worming tablets.	NA	NA	NA	NA	NA	NA
	rall Observations:						
The	distribution of de-worming				[ _:		
v.	Who administers these medicines	Govt. Health Deptt.	Govt. Health Deptt.	Govt. Health Deptt.	Govt. Health Deptt.	Govt. Health Deptt.	Govt. Health Deptt.
	rall Observations:	· · · · · · ·				· · · · · · · · · · · · · · · · · · ·	· r ···
Over				Haaldh d	anartmont	ŀ	
		ninistered bv	the Govt.	Health do	cpai uncin		
	ally, these medicines are adr Number of school where iodized salt is used	ninistered by 37	37	<b>Health d</b>	37	37	37
Usua vi.	ally, these medicines are adr Number of school where						37

XISS/MI/2<sup>nd</sup> Half Yearly Report-2010-11/MDM/JKH

	District 1	District 2	District	District	District 5	District
vii. Number of schools where		2	3	4	3	6
children wash their hand	37	37	37	37	37	37
	57	57	57	57	57	57
before and after eating						
Overall Observations:				<b>.</b> .		
Washing hands before and after	r eating is	habitual	and integr	ral part o	f MDM i	n all the
sample schools.						
12. Status of Cook cum I	Helpers:					-
	District	District	District	District	District	District
	1	2	3	4	3	4
. Number of school where cook						
cum helpers are engaged as per	37	37	37	37	37	37
the norm of GOI or State Govt.						
Overall Observations:	•					
The cook-cum-helpers are engage	ed as per th	ne Govt. n	orms. The	appointe	d cooks ai	re knowr
as Sanyojika and Sahayika.				11		
ii. Who engages cook cum	~	â	~	~	~	a
helpers in these schools	Govt.	Govt.	Govt.	Govt.	Govt.	Govt.
Overall Observations:						
The cook-cum-helpers are appoir	nted by the	Govt and	not hy the	NGOs S	HG or cor	tractor
iii. Number of schools served		Gove and	not by the	11005, 51		
by centralized kitchen	Nil	Nil	Nil	Nil	Nil	Nil
Overall Observations:						
	antralized	lutahan				
So far, no school is covered by a d		киспеп.				
iv. Number of schools where	Nil	Nil	Nil	Nil	Nil	Nil
SHG is involved						
Overall Observations:	_				~	
SHGs are nowhere involved. Ho	wever, the	women's g	group kno	wn as Ma	ita Samiti	is found
involved.	1					
v. What is remuneration paid to						
Cook cum helpers, mode of	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
payment and intervals of	1000/-	1000/-	1000/-	1000/-	1000/-	1000/-
payment?						
Overall Observations:	·					
At the rate Rs. 1000/- per Sahayil	ka is paid a	s remuner	ation in ca	ash.		
vi. Social Composition of cooks cum						
helpers?	Mixed	Mixed	Mixed	Mixed	Mixed	Mixed
(SC/ST/OBC/Minority/others)						
Overall Observations:	1					
Social composition of cooks-cum	-helners is	of mixed	tvne, as t	hev renre	sent almo	st all the
Social composition of courd-cum						

# 13. Infrastructure:

1 2 3 4 5 6	District	District	District	District	District	District
	1	2	3	4	5	6

		District 1	District 2	District 3	District 4	District 5	District 6		
i.	Number of school where pucca Kitchen cum Stores is available and in use	25	28	25	30	26	23		
Ove	rall Observations:								
It is observed that kitchens are in use in 71% sample schools.									
ii.	Number of schools where pucca kitchen cum store is not available	02	04	02	03	08	11		
	rall Observations: Sample schools are found ha	aving no pu	ıcca kitche	en-cum sto	re room.				

# 14. Staffing:

	District 1	District 2	District 3	District 4	District 5	District 6
i. Number of staff	15-20	15-20	15-20	15-20	15-20	15-20
engaged at district	Officials	Officials	Officials	Officials	Officials	Officials
level for	& Experts	& Experts	& Experts	& Experts	& Experts	& Experts
management and	-	1	-	1	-	1
monitoring of						
MDMS						
<b>Overall Observations:</b>						
Around 20 officials/Ex						
district. But the numbe	er of persons	actually inv	volved varie	s either due	to vacancy	or no
participation.						
ii. Number of staff	15-20	15-20	15-20	15-20	15-20	15-20
engaged at block	Officials	Officials	Officials	Officials	Officials	Officials
level for	& Experts	& Experts	& Experts	& Experts	& Experts	& Expert
management and	-	-	-	-	-	-
monitoring of						
MDMS						
<b>Overall Observations:</b>		I	•	I	I	
Around 20 officials/Ex	perts are sur	prosed to sta	eer and mon	itor the pro	gramme in t	the
district. But the number						
participation.	<b>F</b>			~		
iii. Is there any						
district level task	Yes	Yes	Yes	Yes	Yes	Yes
force constituted	105	105	105	105	105	105
Overall Observations:	1	1	1	1	1	1
The Task force exists i	n all the san	nnle district	s but the co	ordination	of daily affa	irs is don
exclusively by the perso					or uarry arra	11 5 15 UUII
caciusivery by the pers		ucpartment	l•			
14 Manitonin-						
14. Monitoring:						

District	District	District	District	District	District
1	2	3	4	5	6

	District 1	District 2	District 3	District 4	District 5	District 6
i. How many district level steering cum monitoring committee meeting held in current financial year	12	12	12	12	12	12
Overall Observations:						
The meetings are held regularly,	however n	nore prom	ptness is r	equired in	terms of t	follow up
actions.						
<ul> <li>ii. How many state level steering cum monitoring committee meeting held in the current financial year</li> </ul>	3-5	3-5	3-5	3-5	3-5	3-5
Overall Observations:						
The number of meetings could be increased and should be attended by all the concerned.						

### **KEY FINDINGS & GENERAL OBSERVATIONS:**

The section deals with some of the key findings and general observations exclusively derived from the data collection and field verification related to each of the major issues of MDM, i.e. regularity, trend, food grains, cooking cost, social equity, menu, quality & quantity, nutritional supplement, cooks, infrastructure, safety & hygiene, community participation, supervision and impact

- MDM is being served in most of the sample districts
- All the children attending schools avail MDM
- Serving of MDM is found interrupted in a sample block of Garhwa district
- No discrimination has been observed in terms of seating arrangements at MDM
- Regularity is being maintained with some adjustment in the menu
- However, weekly menu has been worked out and displayed
- Children appear to be satisfied with the quantity and quality of food being served
- Children have been provided with some food supplements
- The number and social profile of cooks seems quite adequate
- Safety & hygiene condition is not up to the mark
- Community participation is not enough to contribute substantially
- Frequency of supervision is less than expected
- Impact on education, nutrition and social aspects is being felt

### IMPACT ON EDUCATION, NUTRITION AND SOCIAL ASPECTS:

- MDM has pushed up enrolment and retention rate
- Participation of girls has increased
- Number of dropouts has been curtailed
- Daily attendance has been regularized to a large extent
- Support for families facing malnourishment & food insecurity
- Providing schooling opportunity for child labours

- Providing very basics of health & sanitation to the children
- Adding a familial atmosphere for grooming up the children
- Creating awareness for education in the community

#### **AREAS OF CONCERN:**

- Interruption has been reported for quite longer period in some blocks of sample districts.
- Lack of money & rice are identified as two major reasons
- Payment has been delayed to FCI resulting in no supply of food grains
- No measures are adopted to streamline the shortage/non-supply of food in some schools
- No buffer stock of one monthøs requirement is maintained in some schools
- A menu with variety has been displayed but not followed everywhere
- Children are not happy about the quantity/quality of meal served in some schools
- There are cases of irregular payment of remuneration of cooks
- Kitchen and storage facility are either poor or not available
- Close by cooking causes distractions to the children from being attentive in the class
- Drinking water and it conservation is either missing or unhygienic
- VEC/chairmen not taking charge to fulfill their responsibility adequately
- Less time for academics as teachers are often busy arranging MDM
- Parents coming to the school with other kids for MDM is creating problems
- Difference in actual attendance and children availing MDM
- Clash of interests between teachers & VEC hampering the scheme

#### **SUGGESTIONS:**

- Teachers should be exempted from the responsibilities of MDM
- VEC/Chairmen should be inspired & oriented to serve the society
- MDM requires sufficient space for cooking/eating and drinking water facility
- Schools should be provided with sufficient & proper utensils
- Cooks require some kind of training on hygiene and sanitation
- Community participation should be initiated and intensified
- Commitment from either side at all levels is crucial need
- Whatever may be the extent/level of participation ó it demands value addition

		R 2010-12.				
3.1		ne of the District			Simdega	
3.2		e/Month of visit to the Dis	July - August 2011			
3.3		nber of elementary so	PS- 09, UPS/MS- 22,			
	RBC/NRBC, KGBV& Centers covered/ monitored				RBC-03, NRBC- 03, KGBV- 03,	
1.		GULARITY IN SERVI			Students, Teachers & Parents	
		ther the school is serving				
		e was interruption, what	was the extent an	nd reasons		
	for t	he same?				
	•	Hot and cooked meal	is served in all th	e sample s	chools monitored.	
2.	TRE	ENDS:			School level registers, MDM	
	Exte	ent of variation (As pe	r school records	vis-à-vis	Registers Head Teachers,	
	actua	al on the day of visit)			Schools level MDM	
	No.	Details	The day	On the	functionaries / Observation of	
			previous to	day of	the monitoring team.	
			date of visit	visit		
	i.	Enrollment	6423	6423		
	ii.	No. of children	5313	4943		
		attending the school	5515	4743		
	iii.	No. of children				
		availing MDM as per	5313	4643		
		MDM Register				
	iv.	No. of children				
		actually availing	5313	4516		
		MDM				
	•				rollment is recorded as 77 per cent	
		and almost 97 per cer		•		
3.		<u>GULARITY IN DELIV</u>	ERING FOOD	<u>GRAINS</u>	School level registers, MDM	
		SCHOOL LEVEL:			Registers, Head Teacher, School	
	(1)	Is school receiving food			level MDM functionaries.	
		delay in delivering food		e extent		
		of delay and reasons for				
	•		regularly, whereas 02 (5%) schools			
	are reported as not having the food grains regularly.					
	. ,	Is buffer stock of on	School level registers, MDM			
		maintained?			Registers, Head Teacher, School	
					level MDM functionaries	
	•				s per requirement, barring 3 (8%)	
		schools which are for	ind not maintainii	ng the mon	thly buffer stock.	

	(iii) Is the food grains delivered at the school?	School level registers, MDM
		Registers, Head Teacher, School level MDM functionaries
	• 35 (95%) sample schools are being provided th (5%) schools where the food grains are collected	from the schools nearby.
4.	REGULARITYINDELIVERINGCOOKINGCOST TO SCHOOL LEVEL:(i)(i)Is school receiving cooking cost in advance regularly?regularly?If there is delay in delivering cooking costs, what is the extent of delay and reasons for it?	School level registers, MDM Registers, Head Teacher, School level MDM functionaries.
	<ul> <li>32 (86%) sample schools are receiving the cowhereas 5 (14%) schools are not getting the cooktion.</li> <li>(ii) In case of delay, how schools manage to ensure that there is no disruption in the feeding programme?</li> </ul>	ing cost in advance. School level registers, MDM
	• In case of delay, interim arrangement is done by or VECs arrange of their own.	seeking the help of schools nearby
	(iii) Is cooking cost paid by Cash or through banking channel?	School level registers, MDM Registers, Head Teacher, School level MDM functionaries.
	• The cooking cost is paid through banks in all the	
5.	<b>SOCIAL EQUITY:</b> Did you observe any gender or caste or community discrimination in cooking or serving or seating arrangements?	Observations
	• No gender, caste or community discrimination w seating arrangements in the sample schools.	as observed in cooking, serving or
6.	<ul> <li>VARIETY OF MENU:</li> <li>(i) Has the school displayed its weekly menu, and is it able to adhere to the menu displayed?</li> </ul>	Observations and discussion with children teachers, parents, VEC members, Gram Panchayat members and cooks.
	• 35 (95%) sample schools have displayed the w adhere to, whereas the menu was not displayed in	
	<ul><li>(ii) Is there variety in the food served or is the same food served daily?</li></ul>	Observations and discussion with children teachers, parents, VEC members, Gram Panchayat members and cooks.
	• Variety in the food served was found in all the same	÷
	(iii) Does the daily menu include rice / wheat preparation, dal and vegetables?	Observations and discussion with children teachers, parents, VEC members, Gram Panchayat members and cooks.
	• In all the sample schools, rice, dal and vegetab daily menu. However, wheat (Roti) is not served a	•

7.	<b>QUALITY &amp; QUANTITY OF MEAL:</b>	Observations of Investigation					
	Feedback from children on	during MDM service					
	a) Quality of meal:						
	• The meal served is found to be neat/clean and tasty in 26 (70%) and not so clean						
	and tasty in 11 (30%) sample schools.						
	b) Quantity of meal:	Observations of Investigation					
		during MDM service					
	• The quantity of the meal served is reported to insufficient in 09 (24%) sample schools.	o be sufficient in 28 (76%) and					
	c) If children were not happy Please give reasons and	-					
	suggestions to improve.	during MDM service					
	• In 11 (31%) sample schools, the children are quantity of the meal.	unhappy in terms of quality and					
	• However, by special orientation on health and h	hygiene of cooks and members of					
	VEC/SMC things can be always improved.						
8.	SUPPLEMENTARY:	Teachers, Students, School					
	(i) Whether children are given micronutrients (Iron,	Record					
	folic acid, vitamin ó A dosage) and de-worming medicine periodically?						
		are reported to have provided with					
	• In 23 (62%) sample schools only adolescent girls are reported to have provided with iron folic, whereas in 14 (38%) schools no iron tablets have been provided so far.						
	(ii) Who administers these medicines and at what	Teachers, Students, School					
	frequency?	Record					
	• The service is administered by Govt. health depar	tment monthly or quarterly.					
	(iii) Is there school Health Card maintained for each	Teachers, Students, School					
	child?	Record					
	• Health Card is maintained in 23 (62%) sample so in other 14 (38%) sample schools.	chools whereas it is not in practice					
9.	STATUS OF COOKS:	Observations and discussion					
	(i) Who cooks and serves the meal? (Cook/helper	with children teachers, parents,					
	appointed by the Department or Self Help Group, or	VEC members, Gram Panchayat					
	NGO or Contractor)	members and cooks.					
	• In all the sample schools, the meals are cooked						
	usually known as Sanyojika (Convener) and Saha						
	(ii) Is the number of cooks and helpers adequate to	Observations and discussion					
	meet the requirement of the school?	with children teachers, parents,					
		VEC members, Gram Panchayat members and cooks.					
	• In $26$ (700/) complete schools the number of coole						
	• In 26 (70%) sample schools the number of cooks 11 (30%) sample schools, the number is sufficient	-					
	(iii)What is remuneration paid to cooks/helpers?	Observations and discussion					
	(in) is nut to remainer attoin paid to cooks/helpers:	with children teachers, parents,					
		VEC members, Gram Panchayat					
		members and cooks.					
L							

	• The helpers (Sahayika) are paid Rs 1000/- as re per month whereas, no remuneration is paid to the	1
	(iv) Are the remuneration paid to cooks/helpers regularly?	
	• In 28 (76%) the payment of remuneration is ma regularly in other 9 (24%) sample schools.	
	(v) Social Composition of cooks /helpers? (SC/ST/OBC/Minority)	Observations and discussion with children teachers, parents, VEC members, Gram Panchayat members and cooks.
	• Out of 71 Cooks/helpers in the sample schools, Tribe, followed by 05 (7%) from others commu Backward Community are represented by 03 (4%)	60 (85%) belonged to Scheduled unity. Scheduled Caste and Other
10.	INFRASTRUCTURE: Is a pucca kitchen shed-cum-store: (a) Constructed and in use (b) Constructed but not in use (c) Under construction (d) Sanctioned, but constructed not started (e) Not sanctioned	School records, discussion with head teacher, teacher, VEC, Gram Panchayat members.
	Any other (specify) Information is to be given for point (a), (b), (c), (d) and	( e)
	<ul> <li>25 (68%) schools have constructed kitchen shed c</li> <li>In 09 (24%) schools it is constructed but not in us</li> <li>No construction in sample schools is on progress.</li> <li>It is sanctioned but construction is yet to be started</li> </ul>	е.
11.	• In case of 01 (3%) school it is not yet sanctioned. In case the pucca kitchen shed is not available, where is the food being cooked and where are the food grains/other ingredients being stored?	
	<ul> <li>Out of 02 (6%) schools where the pucca kitc arrangement of kitchen shed is done either in ol hut or open air as per the convenience. The sa wherein pucca kitchen is available but not in use.</li> <li>The food grains/other ingredients are stored in th</li> </ul>	hen is not available, provisional d school buildings, in veranda, in me applies for 09 (24%) schools e corners of the classrooms for 08
12.	sample schools and in 05 schools, own residence Whether potable water is available for cooking and drinking purpose?	-do-
	<ul> <li>In 34 (92%) sample schools potable water is a visited potable water is not available for cooking a</li> </ul>	
13.		Teachers/Organizer of MDM Programme

	• Similarly, 33 (89%) sample schools have sufficient utensils and in other 04 (11%)					
14	schools the utensils are insufficient for cooking/ea					
14.	What is the kind of fuel used? (Gas based/firewood	Observation				
	etc.) $22 (200\%) = 22 (20\%) = 22 (20\%) = 22 (20\%) = 22 (20\%) = 22 (20\%) = 22 $	(110)				
	• 33 (89%) sample schools are using firewood follo	Swed by the rest 04 (11%) schools				
15.	wherein coal is used for cooking. SAFETY & HYGIENE:	Observation				
13.	i. General Impression of the environment, Safety and	Observation				
	hygiene:					
	The general impression of the environment, safety	v and hygiene in 26 (70%) schools				
	is found to be good and is average in 09 (24%) sc					
	02 (6%) schools is poor.					
	ii. Are children encouraged to wash hands before and	Observation				
	after eating?					
	• In all the 37 sample schools, the children are enco	uraged to wash their hands before				
	and after eating.					
	iii. Do the children partake meals in an orderly manner?	Observation				
	• In all the 37 sample schools the children do partal	te meals in an orderly manner.				
	iv. Conservation of water?	Observation				
	• In all the 37sample schools water is conserved.					
	v. Is the cooking process and storage of fuel safe, not	Observation				
	posing any fire hazard?					
	• In 36 (97%) sample schools, safety measures are l	being taken care of while cooking				
	and storing fuel, except 01 (3%) school.					
16.	COMMUNITY PARTICIPATION:	Discussion with head teacher,				
	Extent of participation by	teacher, VEC, Gram Panchayat				
	Parents/VECs/Panchayats/Urban bodies in daily	members				
	supervision, monitoring, participation	ing and supervising in dama had				
	• In case of 32 (86%) sample schools, monitor casually. In 05 (14%) schools no community pa					
	and supervision is reported.	recipation in terms of monitoring				
	<ul> <li>The contribution in terms of cash and kind by th</li> </ul>	e community is made regularly in				
	23 (62%) schools, followed by 10 (27%) school					
	made sometimes, whereas $04 (11\%)$ schools have					
17.	INSPECTION & SUPERVISION:	School records, discussion with				
	Has the mid day meal programme been inspected by	head teacher, teachers, VEC,				
	any state/district/block level officers/officials?	Gram Panchayat members				
	• As reported in 31 (84%) sample schools, monito	ring and supervision is done only				
	by block level officers/officials, whereas in the r	rest 06 (16%) schools, supervision				
	has been done by the block level functionaries an	d also by the district authorities.				

18.	<b>IMPACT:</b> Has the mid day meal improved the enrollment, attendance of children in school, general well being (nutritional status) of children? Is there any other incidental benefit due to serving cooked meal in schools?	VEC, Gram Panchayat
	• In all the 37 sample schools, Mid Day Meal Sch and it has increased the attendance as well. But, n there is a positive impact on general health/hygien	one of the sample schools felt that

3.1	Nam	e of the District			Gumla
3.2	Date/Month of visit to the District				July - August 2011
3.3	Nun	iber of elementary so	hools (PS/UPS/	MS) HS,	PS- 08, UPS/MS- 23,
	RBC	C/NRBC, KGBV& Cen	ters covered/ mo	onitored	RBC-02, NRBC- 04, KGBV- 03
19.	REC	<u> JULARITY IN SERVI</u>	NG MEAL:		Students, Teachers & Parents
	Whe	ther the school is serving	g hot cooked mea	l daily? If	
	there	was interruption, what	was the extent ar	nd reasons	
	for tl	ne same?			
	٠	Hot and cooked meal	is served in all th	ne sample se	chools monitored.
20.	TRE	<u>NDS:</u>			School level registers, MDM
		nt of variation (As per so	chool records vis-	à-vis	Registers Head Teachers,
	actua	al on the day of visit)			Schools level MDM
	No.	Details	The day	On the	functionaries / Observation of
			previous to	day of	the monitoring team.
			date of visit	visit	
	i.	Enrollment	13286	13286	
	ii.	No. of children	9349	8045	
		attending the school	2512	0015	
	iii.	No. of children			
		availing MDM as per	9349	8045	
		MDM Register			
	iv.	No. of children			
		actually availing	9349	7917	
		MDM			
	•	•	-		rollment is recorded as 61 per cent
		and almost 98 per cer	nt students actuall	y had MDN	М.

21.	<ul> <li>TO SCHOOL LEVEL:</li> <li>(iv) Is school receiving food grain regularly? If there is delay in delivering food grains, what is the extent of delay and reasons for the same?</li> </ul>	School level registers, MDM Registers, Head Teacher, School level MDM functionaries.
	<ul> <li>30 (81%) sample schools are getting food grains r schools are reported as not having the food grains</li> </ul>	
	<ul><li>(v) Is buffer stock of one-monthøs requirement is maintained?</li></ul>	School level registers, MDM Registers, Head Teacher, School level MDM functionaries
	<ul> <li>26 (70%) schools do maintain the buffer stock as schools reported as not maintaining the monthly b</li> </ul>	
	(vi) Is the food grains delivered at the school?	School level registers, MDM Registers, Head Teacher, School level MDM functionaries
	<ul> <li>27 (73%) sample schools are being provided the (27%) schools where the food grains are collected</li> </ul>	
22.	<ul> <li><u>REGULARITY IN DELIVERING COOKING</u></li> <li><u>COST TO SCHOOL LEVEL:</u></li> <li>(iii) Is school receiving cooking cost in advance regularly? If there is delay in delivering cooking costs, what is the extent of delay and reasons for it?</li> </ul>	School level registers, MDM Registers, Head Teacher, School level MDM functionaries.
	• 29 (78%) sample schools are receiving the co whereas 08 (22%) schools are not getting the cool	
	(iv) In case of delay, how schools manage to ensure that there is no disruption in the feeding programme?	School level registers, MDM
	• In case of delay, interim arrangement is done by s or VECs arrange of their own.	seeking the help of schools nearby
	(iii) Is cooking cost paid by Cash or through banking channel?	School level registers, MDM Registers, Head Teacher, School level MDM functionaries.
	• The cooking cost is paid through banks in all the 3	<b>.</b>
23.	SOCIAL EQUITY: Did you observe any gender or caste or community discrimination in cooking or serving or seating arrangements?	Observations
	• No gender, caste or community discrimination wa	• •
24.	seating arrangements in any of the sample schools <b>VARIETY OF MENU:</b>	b. Observations and discussion
24.	<ul><li>(iv) Has the school displayed its weekly menu, and is it able to adhere to the menu displayed?</li></ul>	with children teachers, parents, VEC members, Gram Panchayat members and cooks.

	• 26 (70%) sample schools have displayed the w	
	<ul><li>adhere to, whereas the menu was not displayed in</li><li>(v) Is there variety in the food served or is the same food served daily?</li></ul>	
	• Variety in the food served was found in all the 37	sample schools.
	(vi) Does the daily menu include rice / wheat preparation, dal and vegetables?	*
	• In all the sample schools, rice, dal and vegetable daily menu. However, wheat (Roti) is not served a	as a regular part of the daily menu.
25.	<u>QUALITY &amp; QUANTITY OF MEAL:</u> Feedback from children on c) Quality of meal:	Observations of Investigation during MDM service
	• The meal served is found to be neat/clean and ta and tasty in 26 (70%) sample schools.	
	d) Quantity of meal:	Observations of Investigation during MDM service
	• The quantity of the meal served is reported to insufficient in 13 (35%) sample schools.	b be sufficient in 24 (65%) and
	c) If children were not happy Please give reasons and suggestions to improve.	Observations of Investigation during MDM service
	<ul> <li>In 21 (57%) sample schools, the children are quantity of the meal.</li> <li>However, by special orientation on health and h VEC/SMC things can be always improved.</li> </ul>	
26.	<ul> <li><u>SUPPLEMENTARY:</u></li> <li>(v) Whether children are given micronutrients (Iron, folic acid, vitamin ó A dosage) and de-worming medicine periodically?</li> </ul>	Teachers, Students, School Record
	<ul> <li>In 24 (65%) sample schools only adolescent girls iron folic, whereas in 13 (35%) schools no iron ta</li> <li>(vi) Who administers these medicines and at what</li> </ul>	
	frequency?	Record
	• The service is administered by Govt. health depar	tment either monthly or quarterly.
	(vii) Is there school Health Card maintained for each child?	Teachers, Students, School Record
	• Health Card is maintained in 10 (27%) sample practice in other 27 (73%) sample schools.	
27.	<ul> <li><u>STATUS OF COOKS:</u></li> <li>(ii) Who cooks and serves the meal? (Cook/helper appointed by the Department or Self Help Group, or NGO or Contractor)</li> </ul>	Observations and discussion with children teachers, parents, VEC members, Gram Panchayat members and cooks.

	• In all the 37 sample schools, the meals are cook	ed and served by appointed cooks		
	• In all the 37 sample schools, the meals are cooked and served by appointed cooks usually known as Sanyojika (Convener) and Sahayika (Helper).			
	<ul><li>(ii) Is the number of cooks and helpers adequate to meet the requirement of the school?</li></ul>	Observations and discussion with children teachers, parents, VEC members, Gram Panchayat members and cooks.		
	• In 14 (38%) sample schools the number of cooks			
	23 (62%) sample schools, the number is sufficient			
	(iii)What is remuneration paid to cooks/helpers?	Observations and discussion		
		with children teachers, parents, VEC members, Gram Panchayat		
		members and cooks.		
	<ul> <li>The helpers (Sahayika) are paid Rs 1000/- as re per month whereas, no remuneration is paid to the</li> </ul>	e conveners, the Sanyojika.		
	(viii) Are the remuneration paid to cooks/helpers regularly?	Observations and discussion with children teachers, parents, VEC members, Gram Panchayat members and cooks.		
	• In only 03 (8%) sample schools, the payment o however, it is irregular in other 34 (92%) sample s			
	(v) Social Composition of cooks /helpers? (SC/ST/OBC/Minority)	Observations and discussion with children teachers, parents, VEC members, Gram Panchayat members and cooks.		
	• Out of 71 Cooks/helpers in the sample schools, 44 (62%) belonged to Schedule Tribe, followed by 13 (18%) from Scheduled Caste. 11 (15%) belonged to Oth			
28.	Backward Community and 03 (4%) represented N INFRASTRUCTURE:	School records, discussion with		
20.	Is a pucca kitchen shed-cum-store: (f) Constructed and in use	head teacher, teacher, VEC, Gram Panchayat members.		
	<ul><li>(g) Constructed but not in use</li><li>(h) Under construction</li><li>(i) Sanctioned, but constructed not started</li></ul>			
	(j) Not sanctioned			
	Any other (specify)			
	<ul> <li>Information is to be given for point (a), (b), (c), (d) and (e)</li> <li>28 (76%) schools have constructed kitchen shed cum store in use.</li> </ul>			
	<ul> <li>In 05 (14%) schools it is constructed but not in use.</li> <li>No kitchen is found under construction.</li> </ul>			
	<ul> <li>Nowhere the construction is yet to be started, thou</li> </ul>	igh sanctioned		
	<ul> <li>However, in case of 04 (11%) schools, it is not ye</li> </ul>	0		
29.	In case the pucca kitchen shed is not available, where is	Discussion with head teacher,		
	the food being cooked and where are the food grains/other ingredients being stored?	teacher, VEC, Gram Panchayat members, Observation		

	<ul> <li>04 (11%) sample schools where the pucca kitchen is not available, provisional arrangement of kitchen shed is done either in old school buildings, in veranda, in hut or open air as per convenience. The same applies for those 05 (14%) schools, where the kitchen is available but not in use.</li> <li>The food grains/other ingredients are stored in the corners of the classrooms in 07</li> </ul>				
	sample schools and in 02 others own residence ha				
30.	Whether potable water is available for cooking and drinking purpose?				
	<ul> <li>In 28 (76%) sample schools potable water is a visited potable water is not available for cooking a</li> </ul>				
31.	Whether utensils used for cooking food are adequate?	Teachers/Organizer of MDM Programme			
	• Similarly, 29 (78%) sample schools have sufficient schools the utensils are insufficient for cooking/ea	ting etc.			
32.	What is the kind of fuel used? (Gas based/firewood etc.)	Observation			
	<ul> <li>30 (81%) sample schools are using firewood followherein gas is used for cooking.</li> </ul>	owed by the rest 07 (19%) schools			
33.		Observation			
	ii. General Impression of the environment, Safety and hygiene:				
	• The general impression of the environment, safety and hygiene in 21 (57%) schools is found to be good and is average in 10 (27%) schools. However, the impression in 06 (16%) schools is poor.				
	ii. Are children encouraged to wash hands before and Observation after eating?				
	• In all the 37 sample schools, the children are enco and after eating.	uraged to wash their hands before			
	iii. Do the children partake meals in an orderly manner?	Observation			
	• In all the 37 sample schools the children do partal	te meals in an orderly manner.			
	iv. Conservation of water?	Observation			
	• In all the 37 sample schools water is conserved.				
	v. Is the cooking process and storage of fuel safe, not	Observation			
	posing any fire hazard?				
	• In 27 (73%) sample schools, safety measures v	while cooking and storing fuel is			
	being taken care of, whereas in other 10 (27)	%) sample schools, the situation			
	appears to be posing danger.				
34.	COMMUNITY PARTICIPATION:	Discussion with head teacher,			
	Extent of participation by	teacher, VEC, Gram Panchayat			
	Parents/VECs/Panchayats/Urban bodies in daily	members			
	supervision, monitoring, participation				

-				
	<ul> <li>In case of 25 (68%) sample schools, monitoring and supervision is done but casually. In 12 (32%) schools no community participation in terms of monitoring and supervision is reported.</li> <li>The contribution in terms of cash and kind by the community is made regularly in</li> </ul>			
	13 (35%) schools. In 15 (41%) schools, contrib	oution has been made sometimes,		
	whereas 09 (24%) schools have received no contr	ibution so far.		
35.	<b>INSPECTION &amp; SUPERVISION:</b>	School records, discussion with		
	Has the mid day meal programme been inspected by any state/district/block level officers/officials?	head teacher, teachers, VEC, Gram Panchayat members		
		•		
	• As reported in 32 (86%) sample schools, monitoring and supervision is done only			
	by block level officers/officials, whereas in the rest 05 (14%) schools, supervision			
	has been done by the block level functionaries and also by the district authorities.			
36.	IMPACT:	School records, discussion with		
	Has the mid day meal improved the enrollment,	head teacher, teachers, students,		
	attendance of children in school, general well being			
	(nutritional status) of children? Is there any other	· · · · ·		
	incidental benefit due to serving cooked meal in			
	schools?			
	• Out of 37 sample schools, Mid Day Meal Scheme has improved the enrollment in			
	33 (90%) schools, and it has increased the attendance in 34 (92%) schools. But,			
	none of the sample schools felt that there is a positive impact on general			
	health/hygiene.			
	neutri nygiene.			

3.1	Name of the District	Lohardaga		
3.2	Date/Month of visit to the District	July - August 2011		
3.3	Number of elementary schools (PS/UPS/MS) HS,	<b>PS- 09, UPS/MS- 22,</b>		
	RBC/NRBC, KGBV& Centers covered/ monitored RBC-00, NRBC- 06, F			
37.	<b>REGULARITY IN SERVING MEAL:</b>	Students, Teachers & Parents		
	Whether the school is serving hot cooked meal daily? If			
	there was interruption, what was the extent and reasons			
	he same?			
	• Hot and cooked meal is served in all the 37 sampl	e schools monitored.		
38.	TRENDS:	School level registers, MDM		
	Extent of variation (As per school records vis-à-vis	Registers Head Teachers,		
	actual on the day of visit)	Schools level MDM		

	No.	Details	The day	On the	functionaries / Observation of	
			previous to	day of		
			date of visit	visit	C C	
	i.	Enrollment	13301	13301		
	ii.	No. of children	7417	7164		
		attending the school	7417	7164		
	iii.	No. of children				
		availing MDM as per MDM Register	7417	7164		
	iv.	No. of children				
		actually availing MDM	7417	6922		
	•	On the day of visit, the and 97 per cent stude			collment is recorded as 54 per cent	
39.	RFC	GULARITY IN DELIV			School level registers, MDM	
59.		SCHOOL LEVEL:	EKING FOOD	UNAINS	Registers, Head Teacher, School	
		Is school receiving food	l grain regularly?	If there is	level MDM functionaries.	
	delay in delivering food grains, what is the extent of delay and reasons for the same?					
	•	v		od grains r	egularly, whereas 03 (8%) schools	
		are reported as not ha	0 0	0		
	viii)	Is buffer stock of or	· · ·			
	maintained?				Registers, Head Teacher, School level MDM functionaries	
	• 34 (92%) schools do maintain the buffer stock as per requirement, barring 03 (8%) schools which are found not maintaining the monthly buffer stock.					
	(ix)	Is the food grains delive	red at the school?		School level registers, MDM Registers, Head Teacher, School level MDM functionaries	
	•				e food grains directly, barring 03 from the schools nearby.	
40	RFC	GULARITY IN DE	<u> </u>	ONECTED DOKING	School level registers, MDM	
70.		ST TO SCHOOL LEVI	JOKINO	Registers, Head Teacher, School		
				advance	level MDM functionaries.	
	(v) Is school receiving cooking cost in advance regularly? If there is delay in delivering cooking					
	costs, what is the extent of delay and reasons for					
		it?				
	• 36 (97%) sample schools are receiving the co whereas only 01 (3%) sample school is not gettin					
	(vi) In case of delay, how schools manage to ensure					
			sruption in the	feeding	Registers, Head Teacher, School	
		programme?			level MDM functionaries.	
	•	In case of delay, inter or VECs arrange of the		s done by	seeking the help of schools nearby	

	(iii) Is cooking cost paid by Cash or through banking channel?	School level registers, MDM Registers, Head Teacher, School level MDM functionaries.	
	• The cooking cost is paid through banks in all the 3	37 sample schools.	
41.	SOCIAL EQUITY:	Observations	
	Did you observe any gender or caste or community discrimination in cooking or serving or seating arrangements?		
	<ul> <li>No gender, caste or community discrimination w seating arrangements in the sample schools.</li> </ul>	as observed in cooking, serving or	
42.	VARIETY OF MENU:	Observations and discussion	
	(vii) Has the school displayed its weekly menu, and is it able to adhere to the menu displayed?	with children teachers, parents, VEC members, Gram Panchayat members and cooks.	
	• 36 (97%) sample schools have displayed the w	•	
	adhere to, whereas the menu was not displayed in		
	(viii) Is there variety in the food served or is the same food served daily?	Observations and discussion with children teachers, parents, VEC members, Gram Panchayat members and cooks.	
	• Variety in the food served was found in all the 37	sample schools.	
	(ix) Does the daily menu include rice / wheat preparation, dal and vegetables?	*	
	• In all the sample schools, rice, dal and vegetable daily menu. However, wheat (Roti) is not serve menu.	les are essentially included in the	
43.	<b>QUALITY &amp; QUANTITY OF MEAL:</b>	Observations of Investigation	
	Feedback from children on e) Quality of meal:	during MDM service	
	• The meal served is found to be neat/clean and ta and tasty in 25 (68%) sample schools.	asty in 12 (32%) and not so clean	
	f) Quantity of meal:	Observations of Investigation during MDM service	
	• The quantity of the meal served is reported to insufficient in 28 (76%) sample schools.	b be sufficient in 09 (24%) and	
	c) If children were not happy Please give reasons and suggestions to improve.	Observations of Investigation during MDM service	
• In 12 (32%) sample schools, the children are unhappy in terms of quantity of the meal.			
	However, by special orientation on health and hygiene of cooks and member VEC/SMC things can be always improved.		

44. SUPPLEMENTARY:	Teachers, Students, School			
ix) Whether children are given micronutrients (Iron	, , , , , , , , , , , , , , , , , , , ,			
folic acid, vitamin ó A dosage) and de-worming				
medicine periodically?				
• In 27 (73%) sample schools only adolescent girl	s are reported to have provided with			
iron folic, whereas in 10 (27%) schools no iron				
Vitamin A has been distributed in 01 (3%) school, whereas de-worming dos				
provided in 03 (8%) schools.	-,			
(x) Who administers these medicines and at what	Teachers, Students, School			
frequency?	Record			
The service is administered by Govt. health departure	rtment either monthly or quarterly.			
(xi) Is there school Health Card maintained for each				
child?	Record			
• Health Card is maintained in 14 (38%) samp	e schools whereas it is not in the			
practice in other 23 (62%) sample schools.				
45. <u>STATUS OF COOKS:</u>	Observations and discussion			
iii) Who cooks and serves the meal? (Cook/helper	with children teachers, parents,			
appointed by the Department or Self Help Group, or	-			
NGO or Contractor)	members and cooks.			
• In all the sample schools, the meals are cook	ed and served by appointed cooks			
usually known as Sanyojika (Convener) and Sah				
(ii) Is the number of cooks and helpers adequate to				
meet the requirement of the school?	with children teachers, parents,			
	VEC members, Gram Panchayat			
	members and cooks.			
• In 25 (68%) sample schools the number of cook	s/helpers is sufficient, whereas in 12			
(32%) sample schools, the number is insufficien				
(iii)What is remuneration paid to cooks/helpers?	Observations and discussion			
	with children teachers, parents,			
	VEC members, Gram Panchayat			
	members and cooks.			
• The helpers (Sahayika) are paid Rs 1000/- as a	remuneration in the sample schools			
per month whereas, no remuneration is paid to t	ne conveners, the Sanyojika.			
(xii) Are the remuneration paid to cooks/helpers	B Observations and discussion			
regularly?	with children teachers, parents,			
	VEC members, Gram Panchayat			
	members and cooks.			
• In 34 (92%) the payment of remuneration is m	ade irregularly, however, it is paid			
regularly in only 03 (8%) sample schools.				
(v) Social Composition of cooks /helpers				
(SC/ST/OBC/Minority)	with children teachers, parents,			
	VEC members, Gram Panchayat members and cooks.			

	• Out of 74 Cooks/helpers in the sample schools, 59 (80%) belonged to Scheduled Tribe, followed by 10 (13%) who belonged to Other Backward Community. 03 (4%) among them are from Scheduled Caste and 02 (3%) represented the Minority			
16	group.			
46.	INFRASTRUCTURE:	School records, discussion with		
	Is a pucca kitchen shed-cum-store:	head teacher, teacher, VEC,		
	(k) Constructed and in use	Gram Panchayat members.		
	(l) Constructed but not in use			
	(m)Under construction			
	(n) Sanctioned, but constructed not started			
	(o) Not sanctioned			
	Any other (specify)			
	Information is to be given for point (a), (b), (c), (d) and			
	• 25 (68%) schools have constructed kitchen shed c			
	• In 05 (13.5%) schools it is constructed but not in			
	• No construction in sample schools is on progress.			
	• It is sanctioned but construction is yet to be starte	d in 05 (13.5%) school.		
	• In case of 02 (5%) school it is not yet sanctioned.			
47.	In case the pucca kitchen shed is not available, where is	Discussion with head teacher,		
	the food being cooked and where are the food	teacher, VEC, Gram Panchayat		
	grains/other ingredients being stored?	members, Observation		
<ul> <li>arrangement of kitchen shed is done either in old school buildings, in white or open air as per the convenience. The same applies for 05 (13.5 wherein pucca kitchen is available but not in use.</li> <li>The food grains/other ingredients are stored in the corners of the classro sample schools and in 04 schools, own residence have become the store r</li> </ul>				
48.	Whether potable water is available for cooking and			
	drinking purpose?			
	<ul> <li>In 34 (92%) sample schools potable water is a visited potable water is not available for cooking a</li> </ul>			
49.	Whether utensils used for cooking food are adequate?	Teachers/Organizer of MDM		
		Programme		
	• Similarly, 36 (97%) sample schools have suffic	cient utensils whereas in 01 (3%)		
	sample school the utensils are insufficient for coo			
50.	What is the kind of fuel used? (Gas based/firewood			
	etc.)			
	• 32 (86%) sample schools are using firewood follo	wed by the rest 05 (14%) schools		
	wherein gas is used for cooking.			
51.	SAFETY & HYGIENE:	Observation		
	ii. General Impression of the environment, Safety and			
	hygiene:			
		1 y and hygiene in 17 (46%) schools		
	• The general impression of the environment, safety and hygiene in 17 (46%) schools is found to be good and is average in 19 (51%) schools. However, the impression in			
	01 (3%) school is poor.			

	ii. Are children encouraged to wash hands before and	Observation			
	after eating?				
	• In all the 37 sample schools, the children are encouraged to wash their hands before				
	and after eating.				
	iii. Do the children partake meals in an orderly manner?	Observation			
	• In all the 37 sample schools the children do partal				
	iv. Conservation of water?	Observation			
	• In all the 37sample schools water is conserved.				
	v. Is the cooking process and storage of fuel safe, not	Observation			
	posing any fire hazard?				
	• In 35 (95%) sample schools, safety measures are	being taken care of while cooking			
	and storing fuel, except 02 (5%) schools.				
52.	COMMUNITY PARTICIPATION:	Discussion with head teacher,			
	Extent of participation by Parents/VECs/Panchayats/Urban bodies in daily	teacher, VEC, Gram Panchayat members			
	supervision, monitoring, participation	members			
		ing and supervision is done but			
	• In case of 29 (78%) sample schools, monitoring and supervision is done but casually. In 08 (22%) schools no community participation in terms of monitoring				
	and supervision is reported.				
	<ul> <li>The contribution in terms of cash and kind by the community is made regularly in</li> </ul>				
	13 (35%) schools, followed by 21 (57%) schools wherein contribution has been				
	made sometimes, whereas 03 (8%) schools have received no contribution so far.				
53.					
	Has the mid day meal programme been inspected by	head teacher, teachers, VEC,			
	any state/district/block level officers/officials?	Gram Panchayat members			
	• As reported in 27 (73%) sample schools, monito				
	by block level officers/officials, whereas in the r				
	has been done by the block level functionaries an	-			
54.	IMPACT:	School records, discussion with			
	Has the mid day meal improved the enrollment,				
	attendance of children in school, general well being (nutritional status) of children? Is there any other	members.			
	(nutritional status) of children? Is there any other members. incidental benefit due to serving cooked meal in				
	schools?				
	• Out of 37 sample schools, Mid Day Meal Schen	he has improved the enrollment in			
	36 (97%) schools, whereas it has been instrumer	-			
	all the schools visited. 35 (94%) sample schools	e			
	impact on general health/hygiene.	1			

3.1	Nam	ne of the District			Garhwa
3.2	Date/Month of visit to the District			July - August 2011	
3.3	Number of elementary schools (PS/UPS/MS) HS,			PS- 06, UPS/MS- 25,	
	RBC/NRBC, KGBV& Centers covered/ monitored				RBC-01, NRBC- 05, KGBV- 03
55.	<b>REGULARITY IN SERVING MEAL:</b>				Students, Teachers & Parents
		ther the school is serving			
		e was interruption, what	was the extent an	d reasons	
	for t	he same?			
	•	• Hot and cooked mea	l is served in all	the sampl	e schools monitored except UMS
		Adhauri and the reaso	on behind, as told	is fuel (fire	
56.		ENDS:			School level registers, MDM
		ent of variation (As pe	r school records	vis-à-vis	Registers Head Teachers,
		al on the day of visit)			Schools level MDM
	No.	Details	The day		functionaries / Observation of
			previous to	day of	the monitoring team.
			date of visit	visit	
	i.	Enrollment	16842	16842	
	ii.	No. of children	5347	5213	
		attending the school			
	iii.	No. of children			
		availing MDM as per	5347	5213	
		MDM Register			
	iv.	No. of children	52.47	5010	
		actually availing	5347	5213	
		MDM			
	•				collment is recorded as 31 per cent
	DEC	and 100 per cent stud			
57.		<u>GULARITY IN DELIV</u>	ERING FOOD	<u>GRAINS</u>	School level registers, MDM
		<u>SCHOOL LEVEL:</u>	and a contactor	If there is	Registers, Head Teacher, School level MDM functionaries.
		Is school receiving food			level widh functionaries.
	delay in delivering food grains, what is the extent				
	of delay and reasons for the same?				(200)
	•	<ul> <li>34 (92%) sample schools are getting food grains r are reported as not having the food grains regular</li> </ul>			
	(vi)	Is buffer stock of or		-	School level registers, MDM
	• •	maintained?	ie-monings requir	ement is	Registers, Head Teacher, School
	maintaineu :			level MDM functionaries	

	• 34 (92%) schools do maintain the buffer stock as schools which are found not maintaining the more				
	(xii) Is the food grains delivered at the school?	School level registers, MDM Registers, Head Teacher, School level MDM functionaries			
	• 34 (92%) sample schools are being provided th (8%) schools where the food grains are collected a	from the schools nearby.			
58.	<b>REGULARITY IN DELIVERING COOKING</b> <b>COST TO SCHOOL LEVEL:</b> (vii) Is school receiving cooking cost in advance regularly? If there is delay in delivering cooking costs, what is the extent of delay and reasons for it?	Registers, Head Teacher, School level MDM functionaries.			
	<ul> <li>36 (97%) sample schools are receiving the co- whereas only 01 (3%) sample school is not getting (viii) In case of delay, how schools manage to ensure that there is no disruption in the feeding programme?</li> </ul>	g the cooking cost in advance. School level registers, MDM Registers, Head Teacher, School level MDM functionaries.			
	<ul> <li>In case of delay, interim arrangement is done by or VECs arrange of their own.</li> <li>(iii) Is cooking cost paid by Cash or through banking channel?</li> </ul>				
	• The cooking cost is paid through banks in all the 37 sample schools.				
59.	<b>SOCIAL EQUITY:</b> Did you observe any gender or caste or community discrimination in cooking or serving or seating arrangements?	Observations			
	• No gender, caste or community discrimination was observed in cooking, serving or seating arrangements in the sample schools.				
60.	<ul> <li>VARIETY OF MENU:</li> <li>(x) Has the school displayed its weekly menu, and is it able to adhere to the menu displayed?</li> </ul>	Observations and discussion with children teachers, parents, VEC members, Gram Panchayat members and cooks.			
	• 34 (92%) sample schools have displayed the weekly menu and try their best to adhere to, whereas the menu was not displayed in 03 (8%) sample school.				
	(xi) Is there variety in the food served or is the same food served daily?	Observations and discussion with children teachers, parents, VEC members, Gram Panchayat members and cooks.			
	• Variety in the food served was found in all the 37 (xii) Does the daily menu include rice / wheat preparation, dal and vegetables?				

	• In all the sample schools, rice, dal and vegetab daily menu. However, wheat (Roti) is not serv menu.	
61	OUALITY & OUANTITY OF MEAL:	Observations of Investigation
01.	Feedback from children on	during MDM service
	g) Quality of meal:	during wiDwi service
	• The meal served is found to be neat/clean and ta and tasty in 24 (65%) sample schools.	asty in 13 (35%) and not so clean
	h) Quantity of meal:	Observations of Investigation
		during MDM service
	• The quantity of the meal served is reported to insufficient in 17 (46%) sample schools.	o be sufficient in 20 (54%) and
	c) If children were not happy please give reasons and	Observations of Investigation
	suggestions to improve.	during MDM service
	• In 20 (54%) sample schools, the children are quantity of the meal.	unhappy in terms of quality and
	• However, by special orientation of cooks and me hygiene, things can be always improved.	mbers of VEC/SMC on health and
62.	SUPPLEMENTARY:	Teachers, Students, School
	iii) Whether children are given micronutrients (Iron,	Record
	folic acid, vitamin ó A dosage) and de-worming	
	medicine periodically?	
	<ul> <li>In 25 (68%) sample schools only adolescent girls iron folic, whereas in 12 (32%) schools no iron Vitamin A has been distributed in 01 (3%) school also provided in 01 (3%) sample school.</li> </ul>	tablets have been provided so far.
	xiv) Who administers these medicines and at what	Teachers, Students, School
	frequency?	Record
	• The service is administered by Govt. health depar	
	(xv) Is there school Health Card maintained for each	
	child?	Record
	• Health Card is maintained in 16 (43%) sample	
	practice in other 21(57%) sample schools.	
	<u>STATUS OF COOKS:</u>	Observations and discussion
	iv) Who cooks and serves the meal? (Cook/helper	with children teachers, parents,
	appointed by the Department or Self Help Group, or	VEC members, Gram Panchayat
	NGO or Contractor)	members and cooks.
	• In all the sample schools, the meals are cooked	d and served by appointed cooks
	usually known as Sanyojika (Convener) and Saha	V 11
	(ii) Is the number of cooks and helpers adequate to	Observations and discussion
	meet the requirement of the school?	with children teachers, parents,
		VEC members, Gram Panchayat
		members and cooks.
	• In 19 (51%) sample schools the number of cooks/	
	• In 19 (51%) sample schools the number of cooks/	
	(49%) sample schools, the number is insufficient	1

		[]		
	(iii)What is remuneration paid to cooks/helpers?	Observations and discussion		
		with children teachers, parents,		
		VEC members, Gram Panchayat		
		members and cooks.		
	• The helpers (Sahayika) are paid Rs 1000/- as re	1		
	per month whereas, no remuneration is paid to the conveners, the Sanyojika.			
	(xvi) Are the remuneration paid to cooks/helpers	Observations and discussion		
	regularly?	with children teachers, parents,		
		VEC members, Gram Panchayat		
		members and cooks.		
	• In only 06 (16%) schools the payment of remune	ration is made regularly, however.		
	it is paid irregularly in 31 (84%) sample schools.	, , , , , , , , , , , , , , , , , , ,		
	(v) Social Composition of cooks /helpers?	Observations and discussion		
	(SC/ST/OBC/Minority)	with children teachers, parents,		
	(SC/ST/ODC/Willofity)	-		
		VEC members, Gram Panchayat		
		members and cooks.		
	• Out of 69 Cooks/helpers in the sample schools.	, 23(33%) belonged to Scheduled		
	Tribe followed by 22 (32%) from Other Backwar	d Community. 15 (22%) belonged		
	to Scheduled Caste, whereas Minority group is re			
64.		School records, discussion with		
• ••	Is a pucca kitchen shed-cum-store:	head teacher, teacher, VEC,		
	(p) Constructed and in use			
	1	Gram Panchayat members.		
	(q) Constructed but not in use			
	(r) Under construction			
	(s) Sanctioned, but constructed not started			
	(t) Not sanctioned			
	Any other (specify)			
	Information is to be given for point (a), (b), (c), (d) and	( e)		
	• 30 (81%) schools have constructed kitchen shed c			
	• In 01 (03%) school it is constructed but not in use			
	• No construction in sample schools is on progress.			
	• It is sanctioned but construction is yet to be starte			
	• In case of another 03 (8%) schools it is yet to be s	anctioned.		
65.	In case the pucca kitchen shed is not available, where is	Discussion with head teacher,		
	the food being cooked and where are the food			
	grains/other ingredients being stored?	members, Observation		
	• Out of 06 (16%) schools where the pucca kite			
		-		
	arrangement of kitchen shed is done either in ol	-		
	hut or open air as per the convenience. The s	same applies for U1 (3%) school		
	wherein pucca kitchen is available but not in use.			
	• The food grains/other ingredients are stored in th	e corners of the classrooms for 08		
	sample schools and in 04 schools, own residence	have become the store rooms.		
66.				
	drinking purpose?			
	Contrad Contradiction			

	• In 31 (84%) sample schools potable water is a visited potable water is not available for cooking a			
67.	Whether utensils used for cooking food are adequate?	Teachers/Organizer of MDM Programme		
	<ul> <li>Similarly, 33 (89%) sample schools have suffice sample school the utensils are insufficient for coo</li> </ul>			
68.	What is the kind of fuel used? (Gas based/firewood			
00.	etc.)			
	• 31 (84%) sample schools are using firewood follo	owed by the rest 05 (13%) schools		
	wherein coal is used for cooking. Among the sam	•		
	found using gas for cooking.			
69.		Observation		
	v. General Impression of the environment, Safety and			
	hygiene:			
	• The general impression of the environment, safet	y and hygiene in 20 (54%) schools		
	is found to be good and is average in $16 (43\%)$ sc			
	01 (3%) sample school is found poor.	_		
	ii. Are children encouraged to wash hands before and	Observation		
	after eating?			
	• In all the 37 sample schools, the children are enco	ouraged to wash their hands before		
	and after eating.	-		
	iii. Do the children partake meals in an orderly manner?	Observation		
	• In all the 37 sample schools the children do partake meals in an orderly manner.			
	iv. Conservation of water?	Observation		
	• In all the 37sample schools water is conserved.			
	v. Is the cooking process and storage of fuel safe, not	Observation		
	posing any fire hazard?			
	• In all the sample schools, safety measures are bein	• In all the sample schools, safety measures are being taken care of while cooking and		
	storing fuel.			
70.	<b>COMMUNITY PARTICIPATION:</b>	Discussion with head teacher,		
	Extent of participation by	teacher, VEC, Gram Panchayat		
	Parents/VECs/Panchayats/Urban bodies in daily	members		
	supervision, monitoring, participation			
	• In case of 26 (70%) sample schools, monitoring and supervision is done but			
	casually. In 11 (30%) schools no community participation in terms of monitoring			
	and supervision is reported.			
	• The contribution in terms of cash and kind by the community is made regularly in			
	16 (43%) schools, followed by 17 (46%) school			
	made sometimes, whereas 04 (11%) schools have			
71.	<b>INSPECTION &amp; SUPERVISION:</b>	School records, discussion with		
	Has the mid day meal programme been inspected by			
	any state/district/block level officers/officials?	Gram Panchayat members		
	• As reported in 28 (76%) sample schools, monito			
	by block level officers/officials, whereas in the r			
	has been done by the block level functionaries an	d also by the district authorities.		

72.	<b>IMPACT:</b> Has the mid day meal improved the enrollment, attendance of children in school, general well being (nutritional status) of children? Is there any other incidental benefit due to serving cooked meal in schools?	VEC, Gram Panchayat	
	• Out of 37 sample schools, Mid Day Meal Scheme has improved the enrollment 31 (84%) schools, and it has increased the attendance in 32 (86%) schools. None the sample schools felt that there is a positive impact on general health/hygiene.		

# 3. District Level Half Yearly Monitoring Report

MHRD/NSG needs district wise information/observation as per the TOR 2010-2012 using this format for each district separately, for the districts monitored by the Monitoring Institution both for SSA and MDM tasks. Please provide district wise detailed report as per the TOR 2010-12.

3.1	Nam	e of the District			Palamau
3.2	Date	Date/Month of visit to the District			July - August 2011
3.3	Nun	ber of elementary so	chools (PS/UPS/	MS) HS,	PS- 06, UPS/MS- 25,
	RBC	C/NRBC, KGBV& Cen	ters covered/ mo	nitored	RBC-00, NRBC- 06, KGBV- 03
73.	· · · · · · · · · · · · · · · · · · ·		NG MEAL:		Students, Teachers & Parents
	Whe	ther the school is serving	g hot cooked mea	l daily? If	
	there	was interruption, what	was the extent an	d reasons	
	for th	ne same?			
	•	Hot and cooked meal	is served in all th	e sample so	chools monitored.
74.	TRE	NDS:		•	School level registers, MDM
	Exte	nt of variation (As pe	r school records	vis-à-vis	Registers Head Teachers,
	actua	al on the day of visit)			Schools level MDM
	No.	Details	The day	On the	functionaries / Observation of
			previous to	day of	the monitoring team.
			date of visit	visit	
	i.	Enrollment	9706	9706	
	ii.	No. of children	3941	3751	
	iii.	attending the school No. of children			
	111.		3941	3751	
		availing MDM as per MDM Register	3941	5/51	
	iv.	No. of children			
	11.	actually availing	3941	3751	
		MDM	5771	5751	

• On the day of visit, the attendance against the en	rollment is recorded as 39 per cent
and 100 per cent students actually had MDM.	
<ul> <li>75. <u>REGULARITY IN DELIVERING FOOD GRAINS</u> <u>TO SCHOOL LEVEL:</u></li> <li>xiii) Is school receiving food grain regularly? If there is delay in delivering food grains, what is the extent of delay and reasons for the same?</li> </ul>	School level registers, MDM Registers, Head Teacher, School level MDM functionaries.
• 33 (89%) sample schools are getting food gr schools are reported as not having the food grains	
xiv) Is buffer stock of one-monthøs requirement is maintained?	
• 31 (84%) schools do maintain the buffer stock as schools which are found not maintaining the mon	thly buffer stock.
(xv) Is the food grains delivered at the school?	School level registers, MDM Registers, Head Teacher, School level MDM functionaries
• 31 (84%) sample schools are being provided th (16%) schools where the food grains are collected	l from the schools nearby.
<ul> <li>76. <u>REGULARITY IN DELIVERING COOKING</u> <u>COST TO SCHOOL LEVEL:</u></li> <li>(ix) Is school receiving cooking cost in advance regularly? If there is delay in delivering cooking costs, what is the extent of delay and reasons for it?</li> </ul>	School level registers, MDM Registers, Head Teacher, School level MDM functionaries.
<ul> <li>36 (97%) sample schools are receiving the co- whereas only 01 (3%) sample school is not getting</li> </ul>	
(x) In case of delay, how schools manage to ensure that there is no disruption in the feeding programme?	School level registers, MDM
• In case of delay, interim arrangement is done by or VECs arrange of their own.	seeking the help of schools nearby
(iii) Is cooking cost paid by Cash or through banking channel?	School level registers, MDM Registers, Head Teacher, School level MDM functionaries.
• The cooking cost is paid through banks in all the	37 sample schools.
77. <u>SOCIAL EQUITY:</u> Did you observe any gender or caste or community discrimination in cooking or serving or seating arrangements?	Observations
• No gender, caste or community discrimination w seating arrangements in the sample schools.	as observed in cooking, serving or

78.       VARIETY OF MENU: (xiii)       Observations       and         is it able to adhere to the menu displayed?       VEC members, Grammers,	ram Panchayat
• All the sample schools monitored have displayed the weekly menu an to adhere to.	nd try their best
(xiv) Is there variety in the food served or is the same food served daily?Observations with children tead VEC members, Gr 	chers, parents, ram Panchayat
• Variety in the food served was found in all the 37 sample schools.	
(xv) Does the daily menu include rice / wheat Observations an preparation, dal and vegetables? With children tead VEC members, Gr members and cook	chers, parents, ram Panchayat
• In all the sample schools, rice, dal and vegetables are essentially in daily menu. However, wheat (Roti) is not served as a regular parmenu.	
79.QUALITY & QUANTITY OF MEAL: Feedback from children on i) Quality of meal:Observations of during MDM servi	U
• The meal served is found to be neat/clean and tasty in 15 (41%) an and tasty in 22 (59%) sample schools.	nd not so clean
j) Quantity of meal: Observations of during MDM servi	-
• The quantity of the meal served is reported to be sufficient in insufficient in 23 (62%) sample schools.	14 (38%) and
c) If children were not happy please give reasons and Observations of suggestions to improve. Observations of during MDM services of the service of the serv	U
<ul> <li>In 29 (78%) sample schools, the children are unhappy in terms quantity of the meal.</li> <li>However, by encoded orientation of cooks and members of VEC/SMC</li> </ul>	
<ul> <li>However, by special orientation of cooks and members of VEC/SMC hygiene, things can be always improved.</li> </ul>	
80.       SUPPLEMENTARY:       Teachers,       Stude         vii)       Whether children are given micronutrients (Iron,       Teachers,       Record         folic acid, vitamin ó A dosage) and de-worming       medicine periodically?       Teachers,       Stude	
<ul> <li>In 20 (54%) sample schools only adolescent girls are reported to have iron folic, whereas in 17 (46%) schools no iron tablets have been provide the school of the school of</li></ul>	rovided so far. in the schools
viii) Who administers these medicines and at what Teachers, Stude frequency? Record	
• The service is administered by Govt. health department either monthly	y or quarterly.

	(xix) Is there school Health Card maintained for each	Teachers, Students, School			
	child?	Record			
	• Health Card is maintained in 20 (54%) sample maintained in other 17 (46%) sample schools.	schools whereas it is not being			
81.	STATUS OF COOKS:	Observations and discussion			
	(v) Who cooks and serves the meal? (Cook/helper	with children teachers, parents,			
	appointed by the Department or Self Help Group, or	VEC members, Gram Panchayat			
	NGO or Contractor)	members and cooks.			
	• In all the sample schools, the meals are cooked usually known as Sanyojika (Convener) and Sahaj	• • •			
Ì	(ii) Is the number of cooks and helpers adequate to	Observations and discussion			
	meet the requirement of the school?	with children teachers, parents,			
	-	VEC members, Gram Panchayat			
		members and cooks.			
Ī	• In 23 (62%) sample schools the number of cooks/	helpers is sufficient, whereas in 14			
	(38%) sample schools, the number is insufficient t	-			
Ī	(iii)What is remuneration paid to cooks/helpers?	Observations and discussion			
		with children teachers, parents,			
		VEC members, Gram Panchayat			
		members and cooks.			
ſ	• The helpers (Sahayika) are paid Rs 1000/- as remuneration in the sample schools				
	per month whereas, no remuneration is paid to the	conveners, the Sanyojika.			
Ī	(xx) Are the remuneration paid to cooks/helpers	Observations and discussion			
	regularly?	with children teachers, parents,			
		VEC members, Gram Panchayat			
		members and cooks.			
	• In only 06 (16%) schools the payment of remuner it is paid irregularly in 31 (84%) sample schools.	ration is made regularly, however,			
	(v) Social Composition of cooks /helpers?	Observations and discussion			
	(SC/ST/OBC/Minority)	with shildren tooshare normante			
		with children teachers, parents,			
		· · ·			
		· · ·			
-	• Out of 91 Cooks/helpers in the sample schools,	VEC members, Gram Panchayat members and cooks.			
	<ul> <li>Out of 91 Cooks/helpers in the sample schools, Tribe followed by 26 (29%) from Other Backwa</li> </ul>	VEC members, Gram Panchayat members and cooks. 48 (53%) belonged to Scheduled			
		<ul> <li>VEC members, Gram Panchayat members and cooks.</li> <li>48 (53%) belonged to Scheduled rd Community. 08 (9%) belonged</li> </ul>			
	Tribe followed by 26 (29%) from Other Backwa	<ul> <li>VEC members, Gram Panchayat members and cooks.</li> <li>48 (53%) belonged to Scheduled rd Community. 08 (9%) belonged</li> </ul>			
82.	Tribe followed by 26 (29%) from Other Backwa to Scheduled Caste whereas 03 (3%) belonged	VEC members, Gram Panchayat members and cooks. 48 (53%) belonged to Scheduled rd Community. 08 (9%) belonged to Minority Group. Others are			
82.	Tribe followed by 26 (29%) from Other Backwa to Scheduled Caste whereas 03 (3%) belonged represented by 06 (6%).	VEC members, Gram Panchayat members and cooks. 48 (53%) belonged to Scheduled rd Community. 08 (9%) belonged to Minority Group. Others are			
82.	Tribe followed by 26 (29%) from Other Backwa to Scheduled Caste whereas 03 (3%) belonged represented by 06 (6%). INFRASTRUCTURE:	VEC members, Gram Panchayat members and cooks. 48 (53%) belonged to Scheduled rd Community. 08 (9%) belonged to Minority Group. Others are School records, discussion with			
82.	Tribe followed by 26 (29%) from Other Backwa to Scheduled Caste whereas 03 (3%) belonged represented by 06 (6%). INFRASTRUCTURE: Is a pucca kitchen shed-cum-store:	VEC members, Gram Panchayat members and cooks. 48 (53%) belonged to Scheduled rd Community. 08 (9%) belonged to Minority Group. Others are School records, discussion with head teacher, teacher, VEC,			
82.	Tribe followed by 26 (29%) from Other Backwa to Scheduled Caste whereas 03 (3%) belonged represented by 06 (6%). INFRASTRUCTURE: Is a pucca kitchen shed-cum-store: (u) Constructed and in use	VEC members, Gram Panchayat members and cooks. 48 (53%) belonged to Scheduled rd Community. 08 (9%) belonged to Minority Group. Others are School records, discussion with head teacher, teacher, VEC,			
32.	Tribe followed by 26 (29%) from Other Backwa to Scheduled Caste whereas 03 (3%) belonged represented by 06 (6%). INFRASTRUCTURE: Is a pucca kitchen shed-cum-store: (u) Constructed and in use (v) Constructed but not in use	48 (53%) belonged to Scheduled rd Community. 08 (9%) belonged I to Minority Group. Others are School records, discussion with head teacher, teacher, VEC,			
32.	Tribe followed by 26 (29%) from Other Backwa to Scheduled Caste whereas 03 (3%) belonged represented by 06 (6%). INFRASTRUCTURE: Is a pucca kitchen shed-cum-store: (u) Constructed and in use (v) Constructed but not in use (w) Under construction	VEC members, Gram Panchayat members and cooks. 48 (53%) belonged to Scheduled rd Community. 08 (9%) belonged to Minority Group. Others are School records, discussion with head teacher, teacher, VEC,			

Information is to be given for point (a), (b), (c), (d) and (e)         • 26 (81%) schools have constructed kitchen shed cum store in use.         • No constructed kitchen shed cum store is found as not being used.         • No construction in sample schools is on progress.         • It is sanctioned but construction is yet to be started in 03 (8%) schools.         • In case of another 08 (22%) schools it is yet to be sanctioned.         83. In case of another 08 (22%) schools where is Discussion with head teacher the food being cooked and where are the food grains/other ingredients being stored?         • In all the 11 (30%) schools where the pucca kitchen is not available, provision arrangement of kitchen shed is done either in old school buildings, in veranda, hut or open air as per the convenience.         • The food grains/other ingredients are stored in the corners of the classrooms for 0 sample schools and in 03 schools, own residence have become the store rooms.         84. Whether potable water is available for cooking and drinking.         85. Whether utensils used for cooking food are adequate?       Teachers/Organizer of MD Programme         • Similarly, 36 (97%) sample schools have sufficient tor cooking. Coal and gas is bein used by 01 sample schools are using firewood for cooking. Coal and gas is bein used by 01 sample schools are using firewood for cooking. Coal and gas is bein used by 01 sample schools are using firewood for cooking. Coal and gas is bein used by 01 sample schools, the children are encouraged to wash their hands befor and after eating?         • The general impression of the environment, safety and hygiene in 17 (46%) schoor is found				
<ul> <li>No constructed kitchen shed cum store is found as not being used.</li> <li>No construction in sample schools is on progress.</li> <li>It is sanctioned but construction is yet to be started in 03 (8%) schools.</li> <li>In case of another 08 (22%) schools it is yet to be sanctioned.</li> <li>In case the pucca kitchen shed is not available, where is the food being cooked and where are the food grains/other ingredients being stored?</li> <li>In all the 11 (30%) schools where the pucca kitchen is not available, provision arrangement of kitchen shed is done either in old school buildings, in veranda, hut or open air as per the convenience.</li> <li>The food grains/other ingredients are stored in the corners of the classrooms for 0 sample schools and in 03 schools, own residence have become the store rooms.</li> <li>In 36 (97%) sample schools potable water is available for cooking and drinking.</li> <li>Similarly, 36 (97%) sample schools potable water?</li> <li>Teachers/Organizer of MD Programme</li> <li>Similarly, 36 (97%) sample schools have sufficient utensils whereas in 01 (39 sample school the utensils are insufficient for cooking. Coal and gas is bein used by 01 sample school are using firewood for cooking. Coal and gas is bein used by 01 sample school ach.</li> <li>The general impression of the environment, Safety and hygiene in 17 (46%) school is found to be good and is average in 20 (54%) schools.</li> <li>In all the 37 sample schools, the children are encouraged to wash their hands befor and after eating?</li> <li>In all the 37 sample schools the children are encouraged to wash their hands befor and after eating.</li> <li>In all the 37 sample schools the children are encouraged to wash their hands befor and after eating.</li> <li>In all the 37 sample schools water is conserved.</li> </ul>		Information is to be given for point (a), (b), (c), (d) and	( e)	
<ul> <li>No construction in sample schools is on progress.</li> <li>It is sanctioned but construction is yet to be started in 03 (8%) schools.</li> <li>In case of another 08 (22%) schools it is yet to be sanctioned.</li> <li>83. In case the pucca kitchen shed is not available, where is the food being cooked and where are the food teacher, VEC, Gram Panchay members, Observation</li> <li>In all the 11 (30%) schools where the pucca kitchen is not available, provision arrangement of kitchen shed is done either in old school buildings, in veranda, hut or open air as per the convenience.</li> <li>The food grains/other ingredients are stored in the corners of the classrooms for 0 sample schools and in 03 schools, own residence have become the store rooms.</li> <li>84. Whether potable water is available for cooking and drinking purpose?</li> <li>In 36 (97%) sample schools potable water is available and in 01 (3%) school visited potable water is not available for cooking and drinking.</li> <li>85. Whether utensils used for cooking food are adequate? Teachers/organizer of MD Programme</li> <li>Similarly, 36 (97%) sample schools have sufficient utensils whereas in 01 (39 sample school he utensils are insufficient for cooking/eating etc.</li> <li>86. What is the kind of fuel used? (Gas based/firewood for cooking. Coal and gas is beit used by 01 sample schools are using firewood for cooking. Coal and gas is beit used by 01 sample schools are using firewood for cooking.</li> <li>SAFETY &amp; HYGIENE:</li> <li>The general impression of the environment, safety and hygiene in 17 (46%) school is found to be good and is average in 20 (54%) schools.</li> <li>In all the 37 sample schools, the children are encouraged to wash their hands befor and after eating.</li> <li>In all the 37 sample schools the children do partake meals in an orderly manner. iv. Conservation of water? Observation</li> <li>In all the 37 sample schools water is conserved.</li> </ul>		• 26 (81%) schools have constructed kitchen shed cum store in use.		
<ul> <li>No construction in sample schools is on progress.</li> <li>It is sanctioned but construction is yet to be started in 03 (8%) schools.</li> <li>In case of another 08 (22%) schools it is yet to be sanctioned.</li> <li>Rase the pucca kitchen shed is not available, where is be food being cooked and where are the food grains/other ingredients being stored?</li> <li>In all the 11 (30%) schools where the pucca kitchen is not available, provision arrangement of kitchen shed is done either in old school buildings, in veranda, hut or open air as per the convenience.</li> <li>The food grains/other ingredients are stored in the corners of the classrooms for 0 sample schools and in 03 schools, own residence have become the store rooms.</li> <li>Whether potable water is available for cooking and drinking purpose?</li> <li>In 36 (97%) sample schools potable water is available and in 01 (3%) school visited potable water is not available for cooking and drinking.</li> <li>Similarly, 36 (97%) sample schools have sufficient utensils whereas in 01 (39 sample school the utensils are insufficient for cooking/eating etc.</li> <li>What is the kind of fuel used? (Gas based/firewood for cooking. Coal and gas is bein used by 01 sample schools are using firewood for cooking. Coal and gas is bein used by 01 sample schools are using firewood for cooking.</li> <li>The general impression of the environment, safety and hygiene in 17 (46%) school is found to be good and is average in 20 (54%) schools.</li> <li>In all the 37 sample schools, the children are encouraged to wash their hands befor and after eating?</li> <li>In all the 37 sample schools the children do partake meals in an orderly manner. iv. Conservation of water? Observation</li> </ul>		• No constructed kitchen shed cum store is found as	s not being used.	
<ul> <li>It is sanctioned but construction is yet to be started in 03 (8%) schools.</li> <li>In case of another 08 (22%) schools it is yet to be sanctioned.</li> <li>83. In case the pucca kitchen shed is not available, where is the food being cooked and where are the food teacher, VEC, Gram Panchay grains/other ingredients being stored?</li> <li>In all the 11 (30%) schools where the pucca kitchen is not available, provision arrangement of kitchen shed is done either in old school buildings, in veranda, hut or open air as per the convenience.</li> <li>The food grains/other ingredients are stored in the corners of the classrooms for 0 sample schools and in 03 schools, own residence have become the store rooms.</li> <li>84. Whether potable water is available for cooking and drinking purpose?</li> <li>In 36 (97%) sample schools potable water is available and in 01 (3%) school visited potable water is not available for cooking and drinking.</li> <li>85. Whether utensils used for cooking food are adequate? Programme</li> <li>Similarly, 36 (97%) sample schools have sufficient utensils whereas in 01 (39 sample school the utensils are insufficient for cooking/eating etc.</li> <li>86. What is the kind of fuel used? (Gas based/firewood for cooking. Coal and gas is bein used by 01 sample schools are using firewood for cooking. Coal and gas is bein used by 01 sample schools are using firewood for cooking. Coal and gas is bein used by 01 sample schools are using firewood for cooking.</li> <li>87. SAFETY &amp; HYGIENE:</li> <li>V. General Impression of the environment, safety and hygiene in 17 (46%) school is found to be good and is average in 20 (54%) schools.</li> <li>ii. Are children encouraged to wash hands before and after eating?</li> <li>In all the 37 sample schools, the children are encouraged to wash their hands befor and after eating.</li> <li>iii. Do the children partake meals in an orderly manner? Observation</li> <li>In all the 37 sample schools water is</li></ul>			-	
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hygiene:       • The general impression of the environment, safety and hygiene in 17 (46%) schools is found to be good and is average in 20 (54%) schools.         ii. Are children encouraged to wash hands before and after eating?       • Observation         • In all the 37 sample schools, the children are encouraged to wash their hands befor and after eating.       • Observation         iii. Do the children partake meals in an orderly manner?       • Observation         • In all the 37 sample schools the children do partake meals in an orderly manner.       • Observation         • In all the 37 sample schools the children do partake meals in an orderly manner.       • Observation         • In all the 37 sample schools water is conserved.       • Observation	07.			
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<ul> <li>is found to be good and is average in 20 (54%) schools.</li> <li>ii. Are children encouraged to wash hands before and observation</li> <li>In all the 37 sample schools, the children are encouraged to wash their hands before and after eating.</li> <li>iii. Do the children partake meals in an orderly manner? Observation</li> <li>In all the 37 sample schools the children do partake meals in an orderly manner.</li> <li>iv. Conservation of water?</li> <li>In all the 37 sample schools water is conserved.</li> </ul>			v and hygiene in 17 (46%) schools	
<ul> <li>ii. Are children encouraged to wash hands before and Observation <ul> <li>after eating?</li> <li>In all the 37 sample schools, the children are encouraged to wash their hands befor and after eating.</li> <li>iii. Do the children partake meals in an orderly manner? Observation <ul> <li>In all the 37 sample schools the children do partake meals in an orderly manner.</li> <li>iv. Conservation of water?</li> <li>Observation</li> <li>In all the 37 sample schools water is conserved.</li> </ul> </li> </ul></li></ul>				
after eating?         • In all the 37 sample schools, the children are encouraged to wash their hands befor and after eating.         iii. Do the children partake meals in an orderly manner?       Observation         • In all the 37 sample schools the children do partake meals in an orderly manner.         iv. Conservation of water?       Observation         • In all the 37 sample schools water is conserved.				
<ul> <li>In all the 37 sample schools, the children are encouraged to wash their hands befo and after eating.</li> <li>iii. Do the children partake meals in an orderly manner? Observation <ul> <li>In all the 37 sample schools the children do partake meals in an orderly manner.</li> <li>iv. Conservation of water?</li> <li>Observation</li> </ul> </li> <li>In all the 37 sample schools water is conserved.</li> </ul>				
and after eating.         iii. Do the children partake meals in an orderly manner?         Observation         • In all the 37 sample schools the children do partake meals in an orderly manner.         iv. Conservation of water?         • In all the 37 sample schools water is conserved.			buraged to wash their hands before	
iii. Do the children partake meals in an orderly manner?       Observation         • In all the 37 sample schools the children do partake meals in an orderly manner.         iv. Conservation of water?       Observation         • In all the 37 sample schools water is conserved.			Juraged to wash then hands before	
<ul> <li>In all the 37 sample schools the children do partake meals in an orderly manner.</li> <li>iv. Conservation of water?</li> <li>Observation</li> <li>In all the 37 sample schools water is conserved.</li> </ul>		6	Observation	
iv. Conservation of water?       Observation         • In all the 37sample schools water is conserved.				
• In all the 37sample schools water is conserved.		* *		
			Observation	
		v. Is the cooking process and storage of fuel safe, not	Observation	
posing any fire hazard?				
• In all the sample schools, safety measures are being taken care of while cooking an atoring fuel		· · ·	ng taken care of while cooking and	
storing fuel.		storing ruei.		

88.	<b>COMMUNITY PARTICIPATION:</b>	Discussion with head teacher,	
	Extent of participation by	teacher, VEC, Gram Panchayat	
	Parents/VECs/Panchayats/Urban bodies in daily	members	
	supervision, monitoring, participation		
	• In case of 36 (97%) sample schools, monitor	ing and supervision is done but	
	casually. No community participation in terms	of monitoring and supervision is	
	reported in 01 (3%) school monitored.		
	• The contribution in terms of cash and kind by th	e community is made regularly in	
	10 (27%) schools, followed by 21 (57%) school		
	made sometimes, whereas 06 (16%) schools have		
89.		School records, discussion with	
	Has the mid day meal programme been inspected by		
		Gram Panchayat members	
	• As reported in 23 (62%) sample schools, monitoring and supervision is done only		
	by block level officers/officials, whereas in the rest 14 (38%) schools, supervision		
	has been done by the block level functionaries and also by the district authorities.		
90.	IMPACT:	School records, discussion with	
	Has the mid day meal improved the enrollment,		
	attendance of children in school, general well being	•	
	(nutritional status) of children? Is there any other	members.	
	incidental benefit due to serving cooked meal in		
	schools?		
	• In all the sample schools, Mid Day Meal Scheme		
	it has increased the attendance as well. None of t	he sample schools felt that there is	
	any positive impact on general health/hygiene.		

# 3. District Level Half Yearly Monitoring Report

MHRD/NSG needs district wise information/observation as per the TOR 2010-2012 using this format for each district separately, for the districts monitored by the Monitoring Institution both for SSA and MDM tasks. Please provide district wise detailed report as per the TOR 2010-12.

3.1	Name of the District	Latehar		
3.2	Date/Month of visit to the District	July - August 2011		
3.3	Number of elementary schools (PS/UPS/MS) HS,	<b>PS- 08, UPS/MS- 23,</b>		
	RBC/NRBC, KGBV& Centers covered/ monitored	RBC-01, NRBC- 05, KGBV- 03		
91.	<b>REGULARITY IN SERVING MEAL:</b>	Students, Teachers & Parents		
	Whether the school is serving hot cooked meal daily? If			
	there was interruption, what was the extent and reasons			
	for the same?			
	• Hot and cooked meal is served in all the sample schools monitored.			

92.		NDS: nt of variation (As pe	r school records	vis-à-vis	School level registers, MDM Registers Head Teachers,
		al on the day of visit)	v15 u v15	Schools level MDM	
	No.	Details	The day	On the	functionaries / Observation of
			previous to	day of	the monitoring team.
	i.	Enrollment	date of visit 12181	<b>visit</b> 12181	
	1. ii.	No. of children			
		attending the school	3602	5579	
	iii.	No. of children availing MDM as per MDM Register	3602	5579	
	iv.	No. of children actually availing MDM	3602	5421	
	•	On the day of visit, the and 97 per cent stude			collment is recorded as 46 per cent
93.	REC	GULARITY IN DELIV			School level registers, MDM
		SCHOOL LEVEL:			Registers, Head Teacher, School
	xvi)	Is school receiving food	grain regularly?	If there is	level MDM functionaries.
		delay in delivering food	-	the extent	
		of delay and reasons for			
	•	33 (89%) sample so schools are reported a			ins regularly, whereas 04 (11%) regularly.
	,	Is buffer stock of on maintained?	e-monthøs requir	rement is	School level registers, MDM Registers, Head Teacher, School level MDM functionaries
	•	22 (59%) schools do schools which are fou			per requirement, barring 15 (41%) thly buffer stock.
	xviii)	Is the food grains delive			School level registers, MDM Registers, Head Teacher, School level MDM functionaries
	•	· · · · ·	• •		e food grains directly, barring 14 I from the schools nearby.
94.	REC		LIVERING CO		
		T TO SCHOOL LEVI Is school receiving of		advance	Registers, Head Teacher, School level MDM functionaries.
		regularly? If there is d costs, what is the exter	•		
		it?			
	٠	_		-	oking cost in advance regularly, ng the cooking cost in advance.
	(xii)	In case of delay, how	· · ·		School level registers, MDM
		that there is no di programme?			Registers, Head Teacher, School level MDM functionaries.

	• In case of delay, interim arrangement is done by	applying the halp of schools nearby							
		• In case of delay, interim arrangement is done by seeking the help of schools nearby or VECs arrange of their own.							
	(iii) Is cooking cost paid by Cash or through banking	School level registers, MDM							
	channel?	Registers, Head Teacher, School							
		level MDM functionaries.							
	• The cooking cost is paid through banks in all the 3								
95.	SOCIAL EQUITY:	Observations							
	Did you observe any gender or caste or community								
	discrimination in cooking or serving or seating								
	arrangements?								
	• No gender, caste or community discrimination w	as observed in cooking, serving or							
	seating arrangements in the sample schools.								
96.	VARIETY OF MENU:	Observations and discussion							
	(xvi) Has the school displayed its weekly menu, and	with children teachers, parents,							
	is it able to adhere to the menu displayed?	VEC members, Gram Panchayat							
		members and cooks.							
	• 23 (62%) sample schools monitored have display								
	best to adhere to whereas in 14 (38%) schools me	÷ •							
	(xvii) Is there variety in the food served or is the same food served daily?								
	lood served dany:	with children teachers, parents, VEC members, Gram Panchayat							
		members and cooks.							
	• Variety in the food served was found in all the 37								
	(xviii) Does the daily menu include rice / wheat	*							
	preparation, dal and vegetables?	with children teachers, parents,							
		VEC members, Gram Panchayat							
		members and cooks.							
	• In all the sample schools, rice, dal and vegetables are essentially included in the								
	daily menu. However, wheat (Roti) is not serve	ved as a regular part of the daily							
	menu.								
97.	<b>QUALITY &amp; QUANTITY OF MEAL:</b>	Observations of Investigation							
	Feedback from children on k) Quality of meal:	during MDM service							
		$a_{\text{out}}$ in 12 (25%) and not so alcon							
	• The meal served is found to be neat/clean and ta and tasty in 24 (65%) sample schools.	asty in 15 (55%) and not so clean							
	1) Quantity of meal:	Observations of Investigation							
	i) Quantity of meat.	during MDM service							
	• The quantity of the meal served is reported to								
	insufficient in 13 (35%) sample schools.								
	c) If children were not happy please give reasons and	Observations of Investigation							
	suggestions to improve.	during MDM service							

	1
• In 13 (35%) sample schools, the children are unhappy in terms of quality quantity of the meal whereas in 24 (65%) schools, the children appeared t satisfied.	
	1
<ul> <li>However, by special orientation of cooks and members of VEC/SMC on health hygiene, things can be always improved.</li> </ul>	and
98. <u>SUPPLEMENTARY:</u> Teachers, Students, Sc	chool
xi) Whether children are given micronutrients (Iron, Record	
folic acid, vitamin ó A dosage) and de-worming	
medicine periodically?	
• In 17 (46%) sample schools only adolescent girls are reported to have provided	with
iron folic, whereas in 20 (54%) schools no iron tablets have been provided sc	
So far, no Vitamin A and de-worming dosage has been distributed in the sch monitored.	10018
	haal
	chool
frequency? Record	
The service is administered by Govt. health department either monthly or quarter	
xiii) Is there school Health Card maintained for each Teachers, Students, Sc	chool
child? Record	
• Health Card is maintained in only 06 (16%) sample schools, whereas it is not b	being
maintained in 31 (84%) schools.	U
99. STATUS OF COOKS:         Observations and discussion	ssion
vi) Who cooks and serves the meal? (Cook/helper with children teachers, par	ents.
appointed by the Department or Self Help Group, or VEC members, Gram Panch	
NGO or Contractor) members and cooks.	iajai
	ooka
<ul> <li>In all the sample schools, the meals are cooked and served by appointed c usually known as Sanyojika (Convener) and Sahayika (Helper).</li> </ul>	OOKS
(ii) Is the number of cooks and helpers adequate to Observations and discus	ssion
meet the requirement of the school? with children teachers, par	ents.
VEC members, Gram Panch	
members and cooks.	iajai
• In 15 (41%) sample schools the number of cooks/helpers is sufficient, whereas it	in 22
(59%) sample schools, the number is insufficient to meet the requirement.	111 22
(iii)What is remuneration paid to cooks/helpers? Observations and discus	ssion
with children teachers, par	ents.
VEC members, Gram Panch	
members and cooks.	
• The helpers (Sahayika) are paid Rs 1000/- as remuneration in the sample sch	nools
per month whereas, no remuneration is paid to the conveners, the Sanyojika.	10013
xiv) Are the remuneration paid to cooks/helpers Observations and discus	reion
VEC members, Gram Panch	iayat
members and cooks.	
• In only 04 (11%) schools the payment of remuneration is made regularly, how	ever,
it is paid irregularly in 33 (89%) sample schools.	

(v) Social Composition of cooks /helpers? (SC/ST/OBC/Minority)	Observations and discussion with children teachers, parents, VEC members, Gram Panchayat members and cooks.
Out of 72 Cooks/helpers in the sample schools, Caste followed by 16 (22%) from Scheduled T Backward Community whereas 07 (10%) belong	ribe. 15 (21%) belonged to Other ed to Minority Group.
100 INFRASTRUCTURE:	School records, discussion with
Is a pucca kitchen shed-cum-store:	head teacher, teacher, VEC,
(z) Constructed and in use	Gram Panchayat members.
(aa) Constructed but not in use	
(bb) Under construction	
(cc) Sanctioned, but constructed not started	
(dd) Not sanctioned	
Any other (specify)	
Information is to be given for point (a), (b), (c), (d) and	l ( e)
• 23 (62%) schools have constructed kitchen shed of	cum store in use.
• No constructed kitchen shed cum store is found a	s not being used.
• Construction is on progress in 01 (3%) school.	C
• It is sanctioned but construction is yet to be started	ed in 03 (8%) schools.
• In case of another 10 (27%) schools it is yet to be	
<b>101</b> In case the pucca kitchen shed is not available, where is	
the food being cooked and where are the food grains/other ingredients being stored?	
• In all the 14 (38%) schools where the pucca ki arrangement of kitchen shed is done either in o hut or open air as per the convenience.	-
· ·	a corners of the classrooms for 09
• The food grains/other ingredients are stored in the sample schools and in 06 schools, own residence	
<b>102</b> Whether potable water is available for cooking and	
drinking purpose?	-00-
• In 34 (92%) sample schools potable water is	available and in 03 (8%) schools
visited potable water is not available for cooking	and drinking.
<b>103</b> Whether utensils used for cooking food are adequate?	Teachers/Organizer of MDM Programme
• Similarly, 35 (95%) sample schools have sufficient	cient utensils whereas in 02 (5%)
sample school the utensils are insufficient for coo	oking/eating etc.
104 What is the kind of fuel used? (Gas based/firewood	
etc.)	
• 23 (62%) sample schools are using firewood for	cooking. Coal is used by 08 (22%)
schools and gas is being used by 06 (16%) sampl	
105 SAFETY & HYGIENE:	Observation
vi. General Impression of the environment, Safety and	

• The general impression of the environment, safet is found to be good and is average in 11(30%) so								
school is found poor.	r							
ii. Are children encouraged to wash hands before and	Observation							
after eating?								
• In all the 37 sample schools, the children are enco	buraged to wash their hands before							
and after eating.								
iii. Do the children partake meals in an orderly manner?								
• In all the 37 sample schools the children do partal								
iv. Conservation of water?	Observation							
• In all the 37sample schools water is conserved.								
v. Is the cooking process and storage of fuel safe, not posing any fire hazard?	Observation							
• In all the sample schools, safety measures are bein storing fuel.	ng taken care of while cooking and							
106 <u>COMMUNITY PARTICIPATION:</u>	Discussion with head teacher,							
Extent of participation by	teacher, VEC, Gram Panchayat							
Parents/VECs/Panchayats/Urban bodies in daily	members							
supervision, monitoring, participation								
• In case of 30 (81%) sample schools, monitor casually. No community participation in terms reported in 07 (19%) school monitored.	of monitoring and supervision is							
	• The contribution in terms of cash and kind by the community is made regularly in							
09 (24%) schools, followed by 19 (51%) school made sometimes, whereas other 09 (24%) school								
far.	s have received no contribution so							
107 INSPECTION & SUPERVISION:	School records, discussion with							
Has the mid day meal programme been inspected by								
any state/district/block level officers/officials?	Gram Panchayat members							
• As reported in 29 (72%) sample schools, monitor	oring and supervision is done only							
by block level officers/officials, whereas in the r	rest 08 (22%) schools, supervision							
has been done by the block level functionaries an								
108 <u>IMPACT:</u>	School records, discussion with							
Has the mid day meal improved the enrollment,	head teacher, teachers, students,							
attendance of children in school, general well being	VEC, Gram Panchayat							
(nutritional status) of children? Is there any other	members.							
incidental benefit due to serving cooked meal in schools?								
• In all the sample schools, Mid Day Meal Scheme	e has improved the enrollment and							
it has increased the attendance as well. None of t	he sample schools felt that there is							
any positive impact on general health/hygiene.								

#### ANNEXURE

SN	Name of School	DISE Code	SN	Name of school	DISE Code
01.	St. Anne UPS (B) Samtoli	0409428	21.	GMS Banmali Gutbahar	0503004
02.	UPS Haripur Simdega	0410501	22.	GMS (Buniyadi) Tukupani	02601
03.	GPS Bazaartoli Simdega	0409503	23.	GMS Basartoli Thethaitangar	0503802
04.	GPS Ghochotoli Simdega	0409603	24.	GMS Kesra	050331
05.	GPS Pharsabera Bangru	0417501	25.	RBC Rengarih	
06.	UMS Saldega	0417003	26.	GMS Joram	0505502
07.	GMS (Buniyadi) Simdega	0409501	27.	KGBV Thethaitangar	
08.	GMS Thakurtoli Simdega	0416901	28.	NPS Gondaltoli	0203702
09.	GMS (G) Simdega	0409604	29.	UPS Simartoli	
10.	RCMS (G) Khanjaloya	0403002	30.	UPS Harijantoli Nawatoli	0207101
11.	RCMS (B) Khanjaloya	0803001	31.	RCPS Ghasilari Barwadih	0200901
12.	RBC (G) Khanjaloya	0403002	32.	GUMS Nawatoli	0203701
13.	RBC (B) Khanjaloya	0803001	33.	GUMS Bokba	0201901
14.	KGBV Simdega		34.	GMS Galaytoli	0201502
15.	NPS Pahartoli Siringbera	0502802	35.	GMS Durilari	0201001
16.	UPS Akwantoli Joram	0505803	36.	GMS Bongram	0202202
17.	UPS Changurbera	0502804	37.	GMS (G) Kolebira	0203604
18.	GUMS Lakrachatta	0505804	38.	GMS Bongram	0202202
19.	GUMS Kereya	0506003	39.	GUMS Tainsera	0203801
20.	GMS Basartoli	0503802	40.	KGBV Kolebira	014066

#### List of Schools with DISE code visited by MI: District SIMDEGA

#### Name, Designations & Address of Persons Contacted: District SIMDEGA

SN	Name of Contact Person	Post	Address	Block	Contact No.
01	Fr. Barbat Kujur	HM	St. Anne UPS (B) Samtoli	Simdega	94319-39191
02	Ms. Gloria Lakra	HM	GMS (Buniyadi) Simdega	Simdega	97715-70604
03	Ms Manju Kumari	HM	UPS Haripur Simdega	Simdega	96088-69160
04	Ms Prabhawati Jha	HM	GPS Bazaartoli Simdega	Simdega	99311-67369
05	Ms Sushila Devi	HM	GPS Ghochotoli Simdega	Simdega	93341-91357
06	Ms Renu Kumari	HM	GPS Pharsabera Bangru	Simdega	94315-20503
07	Ms Shilmani R Kandulna	HM	UMS Saldega	Simdega	94319-57198
08	Ms Hiramani Kandulna	HM	GMS Thakurtoli Simdega	Simdega	94315-62726
09	Ms Uginia Barla	HM	GMS (G) Simdega	Simdega	94315-62237
10	Ms Sevit Bishwasi Bara	Wdn	KGBV Simdega	Simdega	94315-20353
11	Sr. Shantila Kujur DSA	HM	RCMS (G) Khanjaloya	Pakairtanr	99737-84644
12	Fr. Fulgence Kullu	HM	RCMS (B) Khanjaloya	Pakairtanr	91999-66224
13	Sr. Shantila Kujur DSA	HM	RBC (G) Khanjaloya	Pakairtanr	99737-84644
14	Fr. Fulgence Kullu	HM	RBC (B) Khanjaloya	Pakairtanr	91999-66224
15	Ms Edlin Kujur	HM	GMS Basartoli	Thethaitangar	94319-38727
16	John Kandulna	HM	GUMS Lakrachatta	Thethaitangar	99054-47238
17	Sukhdeo Yadav	HM	GMS (Buniyadi)Tukupani	Thethaitangar	98013-54839

18	Shyam Sunder Mishra	HM	GMS Joram	Thethaitangar	94705-63329
19	Ms Edlin Kujur	HM	GMS Basartoli	Thethaitangar	94319-38727
20	Sadhu Lakra	HM	GMS Banmali Gutbahar	Thethaitangar	99555-89194
21	Ms Helen Kandulna	HM	NPS Pahartoli Siringbera	Thethaitangar	96083-68907
22	Ms Saroj Kumari Tirkey	HM	GMS Kesra	Thethaitangar	94301-96249
23	Bijay Kerketta	HM	UPS Akwantoli Joram	Thethaitangar	96080-41244
24	C. Kujur	HM	GMS Kereya Pahantoli	Thethaitangar	94371-39691
25	Alexander Toppo	HM	RBC Rengarih	Thethaitangar	96088-91787
26	Ms Suchita Kumari	HM	UPS Changurbera	Thethaitangar	91995-43969
27	Ms U. Kumari	Wdn	KGBV Thethaitangar	Thethaitangar	91994-41866
28	Ms. Susana Soreng	HM	UPS Simartoli	Kolebira	99007-51950
29	Samuel Dungdung	HM	RCPS Ghasilari Barwadih	Kolebira	93867-23921
30	Ms Cecelia Kerketta	HM	GMS Galaytoli	Kolebira	96089-51822
31	Nakul Kumar	HM	GMS Durilari	Kolebira	93046-74495
32	Ms Anamika Sai	HM	GMS Bongram	Kolebira	82522-54719
33	Ms Bardani Dang	HM	GUMS Nawatoli	Kolebira	99051-22186
34	Ms Anu Kumari Prasad	HM	NPS Gondaltoli	Kolebira	94715-00805
35	Ms Asha Kiran Sudha	HM	GMS (G) Kolebira	Kolebira	94315-62683
36	Ashrit Indwar	HM	UPS Harijantoli Nawatoli	Kolebira	96938-77577
37	Upan Dang	HM	GUMS Bokba	Kolebira	93340-56033
38	Uma Shankar Prasad	HM	GUMS Taisera	Kolebira	94315-62322
39	Ms Anamika Sai	HM	GMS Bongram	Kolebira	82522-54719
40	Ms Anima Toppo	Wdn	KGBV Kolebira	Kolebira	98357-01968

### List of Schools with DISE code visited by MI: District GUMLA

SN	Name of School	DISE Code	SN	Name of school	DISE Code
01.	NPS Nawatoli Kotam	0800609	21.	GUMS Kudra	0907602
02.	GUMS Chandali Asni		22.	GMS Jhatnitoli Bishrampur	0907101
03.	GUMS Devidih	0802501	23.	GMS (G) Sisai	0904302
04.	GMS Baraiktola	0805805	24.	GMS (B) Sisai	0904301
05.	GMS (G) Baraik Mohalla	0105809	25.	GMS Sakrauli	021
06.	GMS Ambedkar Nagar	0805807	26.	GMS (G) Sisai	0904302
07.	GMS Karaunda	082101	27.	GMS Jamgain	0907001
08.	GMS Kharka	080290	28.	GMS (RBC) Sisai	0904301
09.	GMS Toto	0802401	29.	KGBV Sisai	012095
10.	GMS Khora	0064	30.	NPS Khatko	1008601
11.	GMS Kharka	080290	31.	GPS Pipertoli Dumbo	1006002
12.	GMS Karaunda	082101	32.	GPS Boro	1002305
13.	GMS Khora	0064	33.	GPS Bhargaon	1005501
14.	GMS Nawadih	0804101	34.	GUMS Morgaon	1005401
15.	St. Patrick HS (RBC)		35.	GMS Bharno	1002301
16.	KGBV Gumla	12094	36.	GMS Dumbo	1006001
17.	NPS Darha	0908001	37.	GMS Pabeya	1003201
18.	NPS Nimra	0909201	38.	GMS (G) Gulaichitola	1002302
19.	NPS Chatakpur	0907102	39.	GMS Jura	1006201

### Name, Designations & Address of Persons Contacted: Gumla

SN	Name of Contact Person	Post	Address	Block	Contact No.
01	Jagmohan Pathak	HM	GMS Baraiktola	Gumla	94301-45390
02	Ms Kanti Kumari	HM	GMS (G) Baraik Mohalla	Gumla	94705-61730
03	Raza Ahmed	HM	GMS Ambedkar Nagar	Gumla	93340-05736
04	Charu Chand Oraon	HM	NPS Nawatoli Kotam	Gumla	81023-69194
05	Yogendra Pd Srivastava	HM	GMS Karaunda	Gumla	95340-90142
06	Ms Nirali Niroj Surin	HM	GMS Kharka	Gumla	94317-33862
07	Md Firoz Alam	HM	GMS Toto	Gumla	99736-88824
08	Fr. Ramu Vincent Minj	HM	St Patrick HS Gumla	Gumla	94311-16097
09	Ramdas Sahu	HM	GMS Khora	Gumla	94315-61817
10	Ms Tarawati Lakra	HM	GUMS Chandali Asni	Gumla	88772-19470
11	Ms Nirali Niroj Surin	HM	GMS Kharka	Gumla	94317-33862
12	Ms Meena Kumari	HM	GMS Nawadih	Gumla	98351-81261
13	Ms Nagina Kumari	HM	GUMS Devidih	Gumla	94307-65103
14	Ramdas Sahu	HM	GMS Khora	Gumla	94315-61817
15	Yogendra Pd Srivastava	HM	GMS Karaunda	Gumla	95340-90142
16	Ms Pratima Verma	Wdn	KGBV Gumla	Gumla	89874-95743
17	Suraj Ram Mahli	HM	NPS Nimra	Sisai	90069-52694
18	Ms Sushma Kumari	HM	GUMS Nagpheni	Sisai	90060-05051
19	Chetan Ram Lohra	HM	GMS Jhatnitoli Bishrampur	Sisai	91995-09942
20	Sanjay Kumar Sahu	HM	GUMS Kudra	Sisai	77398-25555
21	Ramanand Mahto	HM	GMS (G) Sisai	Sisai	97718-30268
22	Dhanushdhar Mishra	HM	GMS (B) Sisai	Sisai	94315-61346
23	Kashinath Sahu	HM	GMS Jamgain	Sisai	90069-49747
24	Bishram Oraon	HM	NPS Chatakpur	Sisai	91996-40603
25	Dhanushdhar Mishra	HM	GMS (RBC) Sisai	Sisai	94315-61346
26	Ramanand Mahto	HM	GMS (G) Sisai	Sisai	97718-30268
27	Nageshwar Bhagat	HM	NPS Darha	Sisai	90069-67077
28	Ashwini K Deogharia	HM	GMS Sakrauli	Sisai	87576-00809
29	Ms Indu Kumari	Wdn	KGBV Sisai	Sisai	98359-47217
30	Faujdar Pandey	HM	GMS Bharno	Bharno	94303-44334
31	Ms Prabha Beck	HM	GMS Dumbo	Bharno	98353-04677
32	Prakash Mishra	HM	GPS Pipertoli Dumbo	Bharno	94319-56859
33	Satyanarayan Hota	HM	GMS Pabeya	Bharno	94319-56823
34	Ms Sushma Nag	HM	GMS (G) Gulaichitola	Bharno	94319-56750
35	Banu Gope	HM	GPS Boro	Bharno	97718-12533
36	Jitu Ram	HM	GMS Jura	Bharno	89691-89778
37	Ms Saroj Devi	HM	NPS Khatko	Bharno	99057-53224
38	Shankarlal Gope	HM	GPS Bhargaon	Bharno	94307-55316
39	Ranjit Philip Lakra	HM	GUMS Morgaon	Bharno	94701-11289
40	Ms Sumanlata S Toppo	Wdn	KGBV Bharno	Bharno	99399-45646

SN	Name of School	DISE Code	SN	Name of school	DISE Code
01.	GPS Buru Baratpur	0103101	21.	GMS (G) Senha	0308302
02.	GUMS Jori	0100401	22.	GMS (G) Senha	0308302
03.	GMS Lohardaga	0105103	23.	GMS Alaudi Gosaintoli	0303501
04.	GMS Shanti Ashram	0104203	24.	GMS Shahbuti	0306601
05.	GMS (Buniyadi) Hirhi	0102901	25.	GMS Sithio	
06.	GMS (G) Lohardaga	024	26.	GMS Bhargaon	0305801
07.	RCMS Kaimo	0102402	27.	KGBV Senha	013035
08.	GUMS Jori	0100401	28.	NPS Dhaunthatoli	0400203
09.	GMS (Buniyadi) Hirhi	0102901	29.	GUMS Bitpi	0402301
10.	RCMS Kaimo	0102402	30.	UPS Sarnatoli Masmano	0400204
11.	KGBV Lohardaga	0104807	31.	GPS (G) Bhandra	0401501
12.	NPS Jhakhra Jitiyatoli	0306502	32.	GUMS Palmi	0402001
13.	GPS Pakhantoli	0308701	33.	GUMS Bedal	0400401
14.	GUPS Chamru Buti		34.	GUMS Bitpi)	0402301
15.	GUMS Murgi Torar	0305501	35.	GMS Jamgain	0405601
16.	GUMS Chaukni	0303801	36.	GUMS Bedal	0400401
17.	GUMS Chaukni	0303801	37.	UPS Kaspur Nawatoli	0401302
18.	GMS Arru	0305601	38.	GMS Udrangi	0406301
19.	GMS Arru	0305601	39.	GMS Masmano	0400201
20.	GMS (G) Senha	0308302	40.	KGBV Bhandra	0401505

### List of Schools with DISE code visited by MI: District LOHARDAGA

#### Name, Designations & Address of Persons Contacted: Diistrict LOHARDAGA

SN	Name of Contact Person	Post	Address	Block	Contact No.
01	Ms Ratna Prabha Baxla	HM	GPS Baratpur	Lohardaga	93045-85915
02	Ms Parwati Devi	HM	GPS Amla Toil	Lohardaga	98355-51073
03	Kishore Kumar Verma	HM	GMS Lohardaga	Lohardaga	93340-80619
04	Ms Sabitri Mathur	HM	GMS Shanti Ashram	Lohardaga	93088-25252
05	Fr Anand Lakra	HM	RCMS Kaimo	Lohardaga	94301-17699
06	Fr Anand Lakra	HM	RCMS Kaimo Patratoli	Lohardaga	94301-17699
07	Ms Cecelia Baxla	HM	GUMS Jori	Lohardaga	99739-63313
08	Ms Cecelia Baxla	HM	GUMS Jori	Lohardaga	99739-63313
09	Ms Veena Kumari Minj	HM	GMS (Buniyadi)	Lohardaga	99558-23556
10	Ms Veena Kumari Minj	HM	GMS (Buniyadi)	Lohardaga	99558-23556
11	Ms Bimla Devi	HM	GMS (G) Lohardaga	Lohardaga	
12	Ms Seema Kumari Prasad	Wdn	KGBV Lohardaga	Lohardaga	99737-68389
13	Subodh Kumar Verma	HM	GMS Arru	Senha	98352-76391
14	Prabhunarayan Chaudhari	HM	GUMS Chaukni	Senha	89697-38017
15	Zainul Ansari	HM	GUMS Murgi Torar	Senha	87577-32809
16	Subodh Kumar Verma	HM	GMS Arru	Senha	98352-76391
17	Mahendra Ram	HM	GPS Pakhantoli	Senha	93862-18168
18	Ms Balmait Kumari	HM	GMS (G) Senha	Senha	93863-19025
19	Ms Balmait Kumari	HM	GMS (G) Senha	Senha	93863-19025

20	M 1 . C 1			0 1	02241 44227
20	Mahavir Sahu	HM	GMS Alaudi Gosaintoli	Senha	93341-44327
21	Pawan Kumar Singh	HM	GUPS Chamru Buti	Senha	93084-98618
22	Sanjaynath Deogharia	HM	GMS Shahbuti	Senha	94317-66772
23	Ms Balmait Kumari	HM	GMS (G) Senha	Senha	93863-19025
24	Bajrang Prasad Sahu	HM	NPS Jhakhra	Senha	80843-81305
25	Ms Usha Kumari	HM	GMS Bhargaon	Senha	95467-77131
26	Ms Ranju Sahu	Wdn	KGBV Senha	Senha	99315-30894
27	Ms Rita Kumari	HM	GUMS Bedal	Bhandra	99341-43352
28	Ms Phulbasia Kumari	HM	GMS Bhandra	Bhandra	88096-64478
29	Mahesh Prasad	HM	GMS Udrangi	Bhandra	94307-50370
30	Ms Rita Kumari	HM	GUMS Bedal	Bhandra	99341-43352
31	Baneshwar Oraon	HM	UPS Kaspur	Bhandra	96083-91847
32	Radheshyam Ram	HM	UPS Sarnatoli Masmano	Bhandra	91999-83314
33	Chatur Ram	HM	NPS Dhaunthatoli	Bhandra	
34	Md Javed Akhtar	HM	GMS Jamgain	Bhandra	99730-40788
35	Augustin Topno	HM	GUMS Palmi	Bhandra	99315-58176
36	Muzibul Mirdaha	HM	GUMS Bitpi	Bhandra	99557-76444
37	Rajeshwar Bhagat	HM	GMS Masmano	Bhandra	98359-45279
38	Muzibul Mirdaha	HM	GUMS Bitpi	Bhandra	99557-76444
39	Ms Sulekha Kumari	HM	GPS (G) Bhandra	Bhandra	97712-36460
40	Ms Punam Kumari	Wdn	KGBV Bhandra	Bhandra	94313-24171

### List of Schools with DISE code visited by MI: District GARHWA

SN	Name of School	DISE Code	SN	Name of school	DISE Code
01.	GPS Block Colony	0402002	21.	GMS Meral	0503303
02.	GPS Uchri	0405901	22.	GMS Banka Bhandar	0502701
03.	GUMS Dumro	0402801	23.	GMS Tenar	06501
04.	GUMS Belchampa	00801	24.	GMS Sangberia	02601
05.	GUMS (Urdu) Pratappur	0402703	25.	GUMS Adhauri	0044
06.	GUMS Pratappur	0402703	26.	KGBV Meral	032078
07.	GUMS Pratappur	0402703	27.	GUPS Singa Khurd	1413001
08.	GMS Lagma	0407502	28.	GUPS Singa Kala	1413301
09.	GMS Lagma	0407502	29.	GUMS Sonpurwa	1407301
10.	GMS Tandwa	0400701	30.	GUMS Larkoria	1411701
11.	GMS Soh	0400301	31.	GUMS Saleya	1401701
12.	GMS Soh	0400301	32.	GUMS Khardiha	1400101
13.	GMS Shaligram Sonpurwa	0401901	33.	GUMS Siroikala	1405301
14.	GMS Sh Sonpurwa	0401901	34.	GUMS Khapro	1407501
15.	KGBV Garhwa	0407803	35.	GUMS Karri	1411101
16.	NPS Uttarwara Sangberia	0502604	36.	GMS Daunadag	1401001
17.	GPS Meral	0503308	37.	GMS (G) Ranka	1410801
18.	GUMS Adhauri	0044	38.	GMS (Buniyadi) Ranka	1401402
19.	GUMS Rajhara	04701	39.	GMS (Buniyadi) Ranka	1401402
20.	GUMS Bandua	03601	40.	KGBV Ranka	32047

SN	Name of Contact Person	Post	Address	Block	Contact No.
01	Ms A Kumari	HM	GPS Block Colony	Garhwa	94315-26765
02	Madhusudan Pandey	HM	GMS Lagma	Garhwa	92047-33317
03	Madhusudan Pandey	HM	GMS Lagma	Garhwa	92047-33317
04	Md Mozahir	HM	GUMS Dumro	Garhwa	94313-65200
05	Dr Ramesh Kumar Tiwari	HM	GMS Soh	Garhwa	80023-30821
06	Dr Ramesh Kumar Tiwari	HM	GMS Soh	Garhwa	80023-30821
07	Krishna Kumar Thakur	HM	GMS Shaligram Sonpurwa	Garhwa	98359-65276
08	Krishna Kumar Thakur	HM	GMS Shaligram Sonpurwa	Garhwa	98359-65276
09	Sheikh Shamsuddin	HM	GUMS Balchampa	Garhwa	99556-94131
10	Karamat Ali	HM	GUMS (Urdu) Pratappur	Garhwa	98013-04788
11	Karamat Ali	HM	GUMS Pratappur	Garhwa	98013-04788
12	Karamat Ali	HM	GUMS Pratappur	Garhwa	98013-04788
13	Ramashraya Shukla	HM	GMS Tandwa	Garhwa	94315-27626
14	Ms Nirmala Kumari	HM	GPS Uchri	Garhwa	93046-75268
15	Kumari Amita Pandey	Wdn	KGBV Garhwa	Garhwa	94301-28490
16	Ms Purnima Kumari	Cdn	GMS Meral	Meral	88099-78192
17	Subhash Kumar Ravi	HM	NPS Uttarwara Sangberia	Meral	96083-57672
18	Ghanshyam Pandey	HM	GMS Tenar	Meral	94319-71042
19	Tarni Prasad Singh	HM	GUMS Adhauri	Meral	91628-66040
20	Tarni Prasad Singh	HM	GUMS Adhauri	Meral	91628-66040
21	Rambadan Singh	HM	GUMS Rajhara	Meral	99555-38778
22	Shivnath Ram	HM	GUMS Bandua	Meral	81021-88199
23	Nirohu Mahto	HM	GMS Banka Bhandar	Meral	72503-43235
24	Hari Ram	HM	GMS Sangberia	Meral	76773-12550
25	Ram Nath Ram	HM	GPS Meral	Meral	90069-78343
26	Ms Gauri Singh	Wdn	KGBV Meral	Meral	92045-79319
27	Shiv Kumar Ram	HM	GUMS Sonpurwa	Ranka	97983-75136
28	Nasim Ansari	HM	GUMS Larkoria	Ranka	99057-20418
29	Kuldeep Thakur	HM	GMS Daunadag	Ranka	94301-20070
30	Pradeep Kumar	HM	GUPS Singa Khurd	Ranka	97985-79447
31	Birendra Ram	HM	GUMS Saleya	Ranka	
32	Narendra Kumar	HM	GUMS Khardiha	Ranka	94301-67433
33	Ashok Pandey	HM	GMS (G) Ranka	Ranka	94307-93122
34	Krishna Ram	HM	GUMS Siroikala	Ranka	96931-99793
35	Binod Kumar Singh	HM	GUMS Khapro	Ranka	80926-87694
36	Gauri Shankar Ram	HM	GUPS Singakala	Ranka	97983-18671
37	Rameshwar Prasad Pal	HM	GMS (Buniyadi) Ranka	Ranka	94307-48049
38	Rameshwar Prasad Pal	HM	GMS (Buniyadi) Ranka	Ranka	94307-48049
39	Satyendra Singh	HM	GUMS Karri	Ranka	89876-56627
40	Ms Kiran Kumari	Wdn	KGBV Ranka	Ranka	94313-01294

### Name, Designations & Address of Persons Contacted:

#### List of Schools with DISE code visited by MI: District PALAMAU

SN	Name of School	<b>DISE Code</b>	SN	Name of school	DISE Code
01.	NPS Kewatwar	0101901	21.	GUMS Harbhonga	1010401
02.	NPS Azadghat	0101621	22.	GUMS Kudaga Kala	
03.	GUMS Kewatwar	0101902	23.	GMS Bandua	1005601
04.	GUMS Teliabandh	0100405	24.	GMS (G) Chainpur	1119001
05.	GUMS Niralatola Suwa	0100304	25.	GMS Buniyadi Chainpur	1118601
06.	GMS Shivalaya Rd, ShøNagar	0107013	26.	GMS Buniyadi Chainpur	1118601
07.	GMS Nawatoli	0106209	27.	KGBV Chainpur	1002323
08.	GMS Sudna	0102707	28.	NPS Harijantoli Bhakaria	1300503
09.	GMS (Buniyadi) Polpol	0101601	29.	UPS Dorsar	1300803
10.	GMS Suha	0100301	30.	GUMS Nauranga	1303702
11.	GMS Baralota	0102909	31.	GUMS Lohri	1303402
12.	GMS Sarvodaya (G) Nawatoli	0106204	32.	GUMS Dhawadih	1303602
13.	GMS Hamidganj	01065	33.	GUMS Lohra Pokhri	1305701
14.	GMS Baralota	0102909	34.	GUMS Dulsulma	013080
15.	KGBV Medininagar	031113	35.	GMS Kasiadih	1300701
16.	NPS Nanphulia	1004702	36.	GMS Rabda	02802
17.	GUMS Kankari	1004701	37.	GMS Bakoria	1300501
18.	GUMS Chattipar	1000120	38.	GMS (G) Satbarwa	1301201
19.	GUMS Chattipar	1000120	39.	GMS (Basic) Satbarwa	1301203
20.	GUMS Gurha	1008001	40.	KGBV Satbarwa	31072

# Name, Designations & Address of Persons Contacted: District PALAMAU

SN	Name of Contact Person	Post	Address	Block	Contact No.
01	Ms Chanda Rani	HM	GUMS Kewatwar	Medininagar	93082-23017
02	Ms Manorama Kumari	HM	GMS Nawatoli	Medininagar	94703-09741
03	Ripusudan Mahto	HM	GMS Sudna	Medininagar	98527-04894
04	Mangal Mahto	HM	GMS (Buniyadi) Polpol	Medininagar	94701-57440
05	Ms Deolakshmi Devi	Cdn	GMS Polpol	Medininagar	94313-68724
06	Birendra Kumar Singh	HM	NPS Azadghat	Medininagar	99736-86855
07	Ajay Kumar Pandey	HM	GMS Baralota	Medininagar	94317-87635
08	Ms Vandana Kumari	HM	GMS Baralota (Setu)	Medininagar	06562240169
09	Ms Jayanti Kumari	HM	GMS Suha	Medininagar	87577-22934
10	Ms Jayanti Kumari	HM	GMS Suha	Medininagar	87577-22934
11	Chintamani	HM	GUMS Teliabandh	Medininagar	94301-29977
12	Shankar Sahu	HM	GUMS Niralatola Suwa	Medininagar	94315-54353
13	Ms Nilima Sinha	HM	GMS (Sarvodaya) Nawatoli	Medininagar	94307-41711
14	Lava Kush Pandey	HM	GMS Hamidganj	Medininagar	99349-64812
15	Ms Kiran Kumari Singh	Wdn	KGBV Medininagar	Medininagar	93044-72605
16	Md Saiful Islam	HM	GUMS Kankari	Chainpur	80837-26350
17	Nand Kumar Paswan	HM	GUMS Chattipar	Chainpur	95464-66910
18	Nand Kumar Paswan	HM	GUMS Chattipar	Chainpur	95464-66910
19	Chandrika Ram	HM	GUMS Gurha	Chainpur	94315-55151
20	Nezamuddin Miyan	HM	NPS Nanphulia	Chainpur	88092-67377
21	Devendra Nath Pandey	HM	GMS Bandua	Chainpur	94313-37930

22	Murari Baitha	HM	CUMS Harbhonga	Chainpur	96933-37758
			GUMS Harbhonga		
23	Rajeshwar Prasad	HM	GMS (G) Chainpur	Chainpur	91627-80758
24	Madan Kumar Sinha	HM	GMS (Buniyadi) Chainpur	Chainpur	95762-80944
25	Madan Kumar Sinha	HM	GMS Chainpur	Chainpur	95762-80944
26	Prahladasham	HM	GUMS Kudaga Kala	Chainpur	94301-30683
27	Ms Sweta Sinha	Wdn	KGBV Chainpur	Chainpur	94317-89700
28	Ms Malti Devi	HM	GUMS Nauranga	Satbarwa	81020-79093
29	Kamlesh Kumar	HM	GUMS Lohri	Satbarwa	94301-26394
30	Ramphal Oraon	HM	GUMS Dhawadih	Satbarwa	99555-08335
31	Giriwar Baiga	HM	GMS Kasiadih	Satbarwa	98354-33648
32	Ms Urmila Devi	HM	NPS Harijantoli Bhakaria	Satbarwa	88771-70629
33	Kamleshwar	HM	GMS Rabda	Satbarwa	94301-19551
34	Jeewan Kumar	HM	GUMS Lohra Pokhri	Satbarwa	94711-24420
35	Ramlal Singh	HM	UPS Dorsar	Satbarwa	99054-20226
36	Jitendra Prajapati	HM	GMS Bakoria	Satbarwa	94317-86594
37	Chandrika Mahto	HM	GMS (G) Satbarwa	Satbarwa	94711-19757
38	Mrityunjay Pathak	HM	GUMS Dulsulma	Satbarwa	94701-15182
39	Amrendra Kumar Pathak	HM	GMS (Basic) Satbarwa	Satbarwa	94319-76761
40	Ms Anuradha Kumari	Wdn	KGBV Satbarwa	Satbarwa	94705-84648

### List of Schools with DISE code visited by MI: District LATEHAR

SN	Name of School	DISE Code	SN	Name of school	DISE Code
01.	UPS Kumhartola Uparloto		21.	GMS Manika	0301001
02.	GUMS Uparloto	0107701	22.	GMS Matlong	0307202
03.	GMS Karkat	0116503	23.	GMS Sinjo	0304301
04.	GMS Karkat	0116503	24.	GMS Matlong	0307202
05.	GMS Ashram	0116505	25.	GMS (G) Manika	0301002
06.	GMS Patratu	0106504	26.	KGBV Manika	033035
07.	GMS (G) Latehar	0116504	27.	UPS Parsahi	0213102
08.	GMS (G) Latehar	0116504	28.	UPS Guritanr	0203909
09.	GMS (Buniyadi) Latehar		29.	GPS Rajhar	0116509
10.	GMS Chandandih	0116501	30.	GUMS Bhandar Garha	
11.	GMS Latehar Bazaar	0116502	31.	GUMS Alaudia	0203601
12.	RBC Kura		32.	GMS Lukuiya	0204301
13.	KGBV Latehar	0116528	33.	GMS Chandwa	0203901
14.	GPS Ejamorh	0300901	34.	GMS Kamta	0203101
15.	GPS Banri	0304201	35.	GMS Kamta	0203101
16.	NPS Parsahi	0304303	36.	GMS Kamta	0203101
17.	GUMS Oraontoli Matlong	0308101	37.	GMS Damodar	0202501
18.	GUMS Aratanr	0305101	38.	GMS Damodar	0202501
19.	GUMS Semartanr	0304807	39.	Christ Raja MS Chandwa	03907
20.	GMS (B) Manika	0301001	40.	KGBV Chandwa	0203912

SN	Name of Contact Person	Post	Address	Block	Contact No.
01	Vijay Kumar Sinha	HM	GMS Karkat	Latehar	94315-56653
02	Vijay Kumar Sinha	HM	GMS Karkat	Latehar	94315-56653
03	Bali Ram Singh	HM	GMS Ashram	Latehar	94313-38245
04	Ms Philisitas Tigga	HM	GMS (G) Latehar	Latehar	96934-18446
05	Ms Philisitas Tigga	HM	GMS (G) Latehar	Latehar	96934-18446
06	Sushil Kumar Singh	HM	GMS (Buniyadi) Latehar	Latehar	94301-88988
07	Narendra Nath Pathak	HM	GMS Chandandih	Latehar	94711-49364
08	Nand Gopal Pandey	HM	GMS Latehar Bazaar	Latehar	94315-27016
09	Lakshman Oraon	HM	GUMS Uparloto	Latehar	93084-05917
10	Amrendra Prajapati	HM	UPS Kumhartola Uparloto	Latehar	97983-56854
11	Mr Pathak	HM	GUMS Kura	Latehar	
12	Kanchan Kumari	Wdn	KGBV Latehar	Latehar	99396-50448
13	Phuleman Xaxa	HM	GPS Ejamorh	Manika	94711-49893
14	Dhanu Ram	HM	GMS Manika	Manika	72507-69785
15	Dhanu Ram	HM	GMS Manika	Manika	72507-69785
16	Ram Suresh Ram	HM	GMS Matlong	Manika	94307-14989
17	Ram Suresh Ram	HM	GMS Matlong	Manika	94307-14989
18	Phuldeo Xalxo	HM	GUMS Oraontoli Matlong	Manika	94301-88840
19	Ms Damyanti Minj	HM	GUMS Aratanr	Manika	94303-26882
20	Rajendra Kumar Kanaujia	HM	GUMS Semarhat	Manika	94319-67834
21	Sitaram Yadav	HM	NPS Parsahi	Manika	90068-97121
22	Om Prakash Gupta	HM	GMS (G) Manika	Manika	94317-79331
23	Raja Ram Singh	HM	GPS Banari	Manika	82949-96658
24	Sujit Kumar	HM	GMS Sinjo	Manika	76773-98136
25	Ms Shikha Kumari	Wdn	KGBV Manika	Manika	94319-05335
26	Rajendra Mahto	HM	GUMS Alaudia	Chandwa	94303-53713
27	Vijay Paswan	HM	UPS Parsahi	Chandwa	99053-40960
28	Ramnandan Prasad	HM	GPS Alaudia Rly Colony	Chandwa	99313-24566
29	Mangal Oraon	HM	GMS Lukuiya	Chandwa	94715-04066
30	Vijay Kumar	HM	GMS Chandwa	Chandwa	94313-39289
31	Robert Toppo	HM	GPS Rajhar	Chandwa	94709-70142
32	Ganesh Paswan	HM	GMS Kamta	Chandwa	94317-89510
33	Ganesh Paswan	HM	GMS Kamta	Chandwa	94317-89510
34	Ganesh Paswan	HM	GMS Kamta	Chandwa	94317-89510
35	Ms Hemanti Minz	HM	GMS Damodar	Chandwa	99053-15272
36	Ms Hemanti Minz	HM	GMS Damodar	Chandwa	99053-15272
37	Ms Jyoti Kerketta	HM	UPS Guritanr	Chandwa	96939-58022
38	James Peter Kerketta	HM	Christ Raja MS Chandwa	Chandwa	96937-20183
39	Gopal Ram	HM	GUMS Bhandar Garha	Chandwa	99558-43530
40	Ms Ranju Gupta	Wdn	KGBV Chandwa	Chandwa	98525-24604

### Name, Designations & Address of Persons Contacted: District LATEHAR