

# **1<sup>st</sup> HALF YEARLY MONITORING REPORT**

OF

# **INDIAN INSTITUTE OF EDUCATION, PUNE**

ON

# **MID DAY MEAL SCHEME**

# FOR STATE OF MAHARASHTRA

PERIOD: 1<sup>st</sup> OCTOBER, 2010 TO 31<sup>st</sup> MARCH, 2011

# **DISTRICTS COVERED**

- 1. LATUR
- 2. PARBHANI
- 3. OSMANABAD
- 4. BEED
- 5. AURANGABAD

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#### Acknowledgement

This report has been prepared for 5 Districts of Maharashtra revealing the progress of the Mid-Day-Meal (MDM) in these districts till March- 2011, during the year 2010-11. This report has been preparared on basis of the data collected from 40 schools which have been selected on the basis of criteria given by the Govt. of India and tools provided by the Govt. of India.

We are grateful to Shri. Nandkumar (IAS), State Project Director, Maharashtra, Prathamik Shikshan Parishad, Mumbai, Shri M.R. Kadam, Director of Education (Primary) Maharashtra State and many officials and individuals at the State, District level who extended immense cooperation in the monitoring work, visits to the schools and data collection with respect to the tools prepared for the same. Visits to the 40 sample schools including KGBVs in each district were well planned and organized.

The BEOs, BRCs and CRCs extended great cooperation with respect to the actual visits to the schools. The Headmasters and the Teachers at village level were very helpful.

We are grateful to the Honorable Chairman and Honorable Member Secretary, BoT IIE for inspiring us to undertake this study and made valuable suggestions from time to time.

We thank all those who have helped us in this field study directly or indirectly. We are grateful to them all.

Pune 10 May, 2011 B.M. Naikare Nodal Officer of M.I & Co-Ordinator SSA & MDM Monitoring

### 1. 1<sup>st</sup> Half Yearly Monitoring Report of Indian Institute of Education on MDM for MAHARASHTRA for the period of 1<sup>st</sup> October, 2010 to 31<sup>st</sup> March, 2011

#### **Chapter 1 General Information**

SI. No	Information	Details
1.	Period of the report	1 <sup>st</sup> October, 2010 to 31 <sup>st</sup> March, 2011
2.	No. of Districts allotted	05
3.	Name of the District	1) Latur 2) Parbhani 3) Osmanabad 4) Beed 5) Aurangabad
4.	Month of visit to the Districts / Schools (Information is to be given district wise i.e District 1, District 2, District 3 etc)	District 1: (Latur) 6-18 December, 2010 District 2: (Parbhani) 20-31 December, 2010 District 3: (Osmanabad) 03-15 January, 2011 District 4: (Beed)17-31 January, 2011 District 5: (Aurangabad)07-22 February, 2011
5.	Total number of elementary schools (primary and upper primary to be counted separately) in the Districts Covered by MI (Information is to be given district wise i.e District 1, District 2, District 3 etc.)	PrimaryUpper PrimaryDistrict 1: (Latur)16871248District 2: (Parbhani)1238818District 3: (Osmanabad)1186878District 4: (Beed)24411217District 5: (Aurangabad)24161357
6.	Number of elementary schools monitored (primary and upper primary to be counted separately) Information is to be given for district wise i.e District 1, District 2, District 3 etc)	Primary District 1: (Latur)Upper Primary 22District 2: (Parbhani)1624District 3: (Osmanabad)1723District 4: (Beed)1624District 5: (Aurangabad)1525

7.	Types of school visited	District-1	District-2	District-3	District-4	District-5
a)	Special training centers (Residential)		D	oes not ex	ist	I
b)	Special training centers (Non Residential)		D	oes not ex	ist	
c)	Schools in Urban Areas	8	8	8	8	8
d)	School sanctioned with Civil Works	9	3	7	11	13
e)	School from NPEGEL Blocks	NA	12	NA	12	NA
f)	Schools having CWSN	10	6	7	6	7
g)	School covered under CAL programme	11	6	12	5	11
h)	KGBVs	NA	3	NA	3	NA
8.	Number of schools visited by Nodal Officer of the Monitoring Institute	6	12	7	5	3
9.	Whether the draft report has been shared with the SPO : YES / NO			No		1
10.	After submission of the draft report to the SPO whether the MI has received any comments from the SPO: YES / NO			No		
11.	Before sending the reports to the GOI whether the MI has shared the report with SPO: YES / NO			No		

#### 12. Selection Procedure for schools

As per the Terms of Reference for monitoring of SSA and MDM programme by the Monitoring Institutes (2010-12) the following procedure was carried out for the selection of 40 Schools in the district on the given Criteria.

The State authorities were approached by the monitoring institute and they were informed about the monitoring work assigned to the said institute. Similarly, the selection criteria fixed by the SSA and MDM authorities at national level were communicated to them, along with the monitoring visit plan for the 5 districts. The state authorities were requested to instruct the respective district authorities about the same and provide necessary information and arrangements.

All the concerned authorities from the 5 districts were instructed by the State Project Office about the school visits of monitoring institute and asked them to make the latest DISE and House Hold Survey (HHS) data available to the monitoring institute. Accordingly the correspondence and discussion on telephone with DPOs had been initiated. A detail visit plan along with the selection criteria of the schools had been sent well in advance to the respective district.

A meeting was organized at the respective district headquarter with the help of the district authorities to select the schools. This meeting was attended by the District authorities, BEOs, BRC Coordinators, MDM functionaries working at the block and district. The objectives of monitoring visit and the selection criteria and tools were discussed with them and their queries were clarified. Then the representatives from each block formed the groups. A set of criteria was given to each group. With the help of DISE 2009-10 and the HHS data they had, each group prepared a list of the schools of their block which fulfilled most of the criteria. As the block wise situation was different, all groups come up with the list comprised of uneven numbers. A comprehensive list was prepared by combining all the lists provided by the block representatives. The comprehensive list was discussed with the District Education Officer and finalized. The School Report Cards 2009-10 of each school given in the list were collected form DPO and a final list of 40 schools was prepared that fulfilled all the criteria for selection. In consultation with the functionaries involved in the selection process of the schools, a detail school visit plan was prepared for the respective block and followed by the monitoring visit to the urban schools.

At the end of day, the Nodal Officer and Investigators came together to share their experiences and difficulties they had in the process of data collection at the school. At the end of the session, the school list along with the school report cards were handed over to the investigators for their reference. Under the guidance and day to day supervision of the Nodal Officer, the process of data collection of 40 schools was completed, according to the monitoring visit plan for the 5 districts.



Selection of schools: Meeting attended by the Dy. Chairman of Zilla Parishad



Selection of schools: Meeting of the District functionaries



Selection of schools: Meeting of the District functionaries

#### 13. Selection Criteria for Schools

As suggested in the ToR the selection of 40 schools to be visited was made on the basis of the given criteria.

- 1. Higher gender gap in enrolment
- 2. Higher proportion of SC/ST students
- 3. Low retention and higher dropout rate
- 4. The school has a minimum of three CWSN
- 5. The habitation where the school is located at has sizeable number of out of school children
- 6. The habitations where the school is located at witnesses in-bound and outbound seasonal migration
- The ward/ unit of planning where the school is located at is known to have sizeable number of urban deprived children
- 8. The school is located in a forest or far flung area
- 9. The habitation where the school is located at witnesses recurrent floods or some other natural calamity

- 10. School covered under CAL Programme
- 11. School sanctioned with civil works
- 12. School from NPEGEL blocks.
- 13. KGBVs

### Chapter 2. District Summary of the School Reports OF MDM

### **District 1. Latur**

1.	REGULARITY IN SERVING MEAL:
	40 schools were visited during 6-18 December 2010. All schools were serving a hot
	cooked meal daily except the interruption period in 20 schools.
2.	TRENDS:
	All children enrolled in the school were opted for the Mid-day-Meal. No extent of
	variation was found between the number of children availing Mid-Day-Meal as per
	MDM register and actual number of children availed Mid-day-Meal on the day of visit.
3.	REGULARITY IN DELIVERING FOOD GRAINS TO SCHOOL LEVEL:
	There was a delay in delivering food grains in 20 schools (50%). Since $1^{st}$ of July
	2010 the State has started supplying food grains other than rice and condiments
	through a centralized agency- viz Maharashtra State Co-Operative Marketing
	Federation Ltd. It was observed that the stock of two months had been supplied at
	the same time by the federation, therefore there was one month's advance stock in
	18 schools.
	The food grains had been supplied as per the marked weight in 32 schools (80%). It
	was reported 8 schools that as sometimes the food grains were supplied in old
	ragged sack, they were found to be less in weight. Further they did not have
	provision of weighing the food grains sacks of 50 kg at the school. The food grains
	were delivered at the door step in 36 schools (90%). In 30 schools the quality of
	food grain was found to be good and in 7 schools it was poor.
4.	REGULARITY IN DELIVERING COOKING COST At SCHOOL LEVEL:
	None of the schools had received cooking cost in advance. Though the bills were
	submitted in time due to administrative procedure it was delayed. The school head
	master had paid advance from his own pocket, whenever the cook/ helper made
	demand and ensured the feeding programme to be continued. Cooking cost was

	paid through the bank in 32 schools and by cash in 8 schools.
5.	SOCIAL EQUITY:
	No discrimination of any kind was observed in any school. In most of the schools,
	Mid-day-Meal was served in queue. The children either sit or stood in queue to take
	meal and then sit at school verandah or open shady place in groups to eat it.
6.	VARIETY OF MENU:
	A weekly menu was not displayed at the place noticeable to the community in 16
	schools (40%). It was inside the head master's office sticked on wall, cup-board or
	in MDM register. State has given a prescribed menu to all schools. It was found that
	in 13 schools, prescribed menu was not being followed.
7.	VARIETY OF MENU:
	A variety in the food preparation as given in prescribed menu such as rice and beans
	curry or gram curry or khichadi were found. No seasonal vegetables were found to
	be used in Mid-day-Meal as earlier. The daily menu was mainly rice prepation, dal
	and beans or gram curry in every alternate day.
8.	QUALITY & QUANTITY OF MEAL :
	In 33 schools (82.5%) quality of food was found to be good. The quantity of food
	was found to be enough. The children were happy with what they were being served
	in their mid-day meal. The children of 5 schools suggested that they would like
	green vegetables, potato, tomato and coriander to be used in preparation of their
	food. They have also reported that supplementary food like biscuits, fruits are not
	being given as earlier.
9.	SUPPLEMENTARY:
	35 schools had maintained a Health Card for each child. The annual health check up
	was found to be conducted in all schools. NRHM had administered these medicines.
	These medicines are applied annually in all schools.
10.	STATUS OF COOKS:
	A cook appointed by the VEC cooks and serves the Meal. At present only one cook
	was appointed by the VEC was cooking and serving the Mid-day-Meal. All schools
	had paid remuneration as 50 paise per child to cook which included fuel and
	remuneration. None of the schools had paid remuneration regularly. In most of the
	schools (92.5%) women were appointed as a cook. Out of 37 women, 05 women
	(13.16%) were from SC, 04 women (10.53%) were from ST, 12 women (31.58%)
	were from VJNT, 06 women (15.79%) were from OBC, 06 women (15.79%) were
	from open community and 04 women (10.53%) were from Minority community.

11.	INFRASTRUCTURE:
	A Pucca Kitchen shed was constructed and in use in 27 schools (67.5%). Most of the
	kitchen shed had constructed under SSA. In 2 schools construction of kitchen shed
	was going on was undergoing. In 21 schools (52.5%) had been not sanctioned
	pucca kitchen shed cum- store.
12	PUCCA KITCHEN:
12.	
	The food was cooked in the school verandah in 3 schools, (7.5%), unutilized spare
	classroom in 4 schools (10%), on open yard in one school and cooks home in 4
	schools. A large no of schools lacked storage place for food items. It was observed
	that the food grains were stored in classroom in 22 schools (55%), headmaster's
	office in 07 schools (17.5%) and there was a separate store room in 6 schools
	(15%).
13.	POTABLE WATER:
	About 77.5 percent of the schools had potable water for cooking and drinking.
14.	UTENSILS:
	Most of the schools (92.5%) had adequate utensils.
<b>15</b> .	FUEL:
	Fire wood was used as fuel to prepare the Mid-day Meal in 37 schools (95%)
16.	SAFETY & HYGIENE:
	In 13 schools (32.5%) safety conditions were good, in 18 schools it was fair and in
	10 schools (25%) it was poor, which needs attention. In 12 schools (30%) hygiene
	was maintained well, in 20 schools (50%) it was fair and in 11 schools (27.5%) it
	was poor. Students were encouraged to wash their hands before and after eating
	food. In all schools the children were taking meals in an orderly manner.
17.	COMMUNITY PARTICIPATION AND AWARENESS*:
	The VECs/ Parents were supervising and monitoring the Mid day Meal but the
	frequency of such supervision was found inadequate. Further it was seen that most
	of the parents are farmers and in day time they are on field. It was found that the
	overall participation in improving the quality, variety food and exeution of the
	scheme by Parents/VECs/ Panchayats and urban bodies was poor in all schools. No
	roster was being maintained in any school by the community. It was revealed that
	very few parents/ community members found to be aware about the quantity of
	MDM per child at primary and upper primary level. They were not fully aware about
	the entitlement of quantity and type of nutrients in MDM per child. Proper orientation
	of parents community members needs to be done.

18.	INSPECTION & SUPERVISION
	The Mid-day Meal programme was inspected either by the teachers or by
	headmasters. The data shows that in 21 schools (52.5%) it was inspected by the
	Block level officials, in 5 schools (12.5%) it was inspected by the District level
	official. But State level inspection was found almost missing.
19.	IMPACT
	It was reported that the Mid-day Meal programme has helped to improve the
	attendance.

### District 2. Parbhani

1.	REGULARITY IN SERVING MEAL:
	37 schools and 3 KGBVs were visited during 20-31 December 2010. All schools were
	serving a hot cooked meal daily except the interruption period in 33 schools.
2.	TRENDS:
	All children enrolled in the school were opted for the Mid-day-Meal. No extent of
	variation was found between the number of children availing MDM as per MDM
	register and actual number of children availed Mid-day-Meal on the day of visit.
3.	REGULARITY IN DELIVERING FOOD GRAINS TO SCHOOL LEVEL:
	29 schools (38%) had received food grains irregularly. The State has started
	supplying food grains other than rice and condiments through a centralized agency-
	viz Maharashtra State Co-Operative Marketing Federation Ltd. It was observed that
	the stock of two months had been supplied at the same time by the federation.
	Therefore there was one month's advance stock in 12 schools (32.43%). The food
	grains had been supplied as per marked weight in 35 schools (94.59%). 2 schools
	had reported that as in some cases the food grains were supplied in old ragged
	sacks, they were found to be less in weight. Further they did not have provision of
	weighing the food grains sack of 50 kg at the school. The food grains are delivered
	at the door step in 36 schools (97.29 %). In 30 schools (81.08%) the quality of food
	grain was found to be good and in 7 schools it was poor.
4.	REGULARITY IN DELIVERING COOKING COST TO SCHOOL LEVEL:
	None of the schools had received cooking cost in advance. It was received after a
	gap of 4/5 months. Though the bills were submitted in time, due to administrative
	procedure it was delayed. The head master managed to ensure that the feeding
	programme to be continued. Cooking cost was paid through bank in 22 schools
	(59.46%) and by cash in 15 schools (40.54%).

5.	SOCIAL EQUITY:
	No discrimination of any kind was observed in any school. In most of the schools,
	Mid-day-Meal was being served in queue. The children either sit in a row or stood in
	queue to take meal and then sit at school verandah or open shady place in groups to
	eat it.
6.	VARIETY OF MENU:
	A weekly menu was not displayed at the place noticeable to the community in 17
	schools (45.94%). It was inside the head master's office sticked on wall or in MDM
	register. In 13 schools (35.14%) prescribed menu was not being followed.
7.	VARIETY OF MENU:
	A variety in the food preparation as given in prescribed menu such as rice and beans
	curry or gram curry or khichadi were found. No seasonal vegetables were found to
	be used in Mid-day-Meal as earlier. The daily menu was mainly rice prepation, dal
	and beans or gram curry in every alternate day, as suggested in the prescribed
	menu.
8.	QUALITY & QUANTITY OF MEAL :
	In 21 schools (56.75%) quality of food was found to be good. In 10 schools
	(27.02%) it was average and in 3 schools (8.11%) it was poor. The quantity of food
	was found to be enough. The children were happy with what they were being served
	in their mid-day meal. The children of 9 schools suggested that they would like
	vegetables, like potato, tomato, brinjal and coriander to be used in preparation of
	their food. They have also reported that supplementary food like biscuits, fruits are
	not being given as earlier.
9.	SUPPLEMENTARY:
	35 schools (94.59%) had maintained a Health Card for each child. The annual health
	check up was found to be conducted in all schools. Micronutrients and deworming
	medicines were given to the needy children. NRHM had administered these
	medicines.
10.	STATUS OF COOKS:
	In 35 schools (94.59%) a cook appointed by the VEC cooks and serves the Meal. At
	present only one cook appointed by the VEC was preparing and serving the Mid-day-
	Meal. All schools had paid remuneration as 50 paise per child which included fuel
	and remuneration. None of the schools had paid remuneration regularly. In most of
	the schools (85.71%) women were appointed as a cook. Out of 36 women, 05
	women (13.89%) were from SC, 07 women (19.44%) were from ST, 10 women
	(27.78%) were from VJNT, 5 women (13.89%) were from OBC, 08 women (22.22)

	were from open community and 01 (2.78%) was from Minority community.
11.	INFRASTRUCTURE:
	A Pucca Kitchen shed was constructed and in use in 23 schools (62.16%). Most of
	the kitchen shed had constructed under SSA.
12.	PUCCA KITCHEN:
	Where the kitchen shed was not available the food was cooked in the school
	verandah in one school, unutilized spare classroom in 7 schools (18.92%), on open
	yard in one school, cooks home in 4 schools (10.81%). A large no of schools lacked
	storage place for food items. I was observed that the food grains were stored in
	classroom in 5 schools (40.54%), headmaster's office in 14 schools (37.83%). There
	was a separate store room in 5 schools (13.51%).
13.	POTABLE WATER:
	About 56.77 percent of the schools had potable water for cooking and drinking.
14.	UTENSILS:
	All schools had utensils for cooking and 81.08 percent of schools had adequate utensils.
15.	FUEL:
	Fire wood was used as fuel to prepare the Mid-day Meal in 33 schools
16.	SAFETY & HYGIENE:
	In 15 schools safety conditions were good, in 18 schools it fair and in 04 schools it
	poor, which needs attention. Out of 30 schools, in 10 schools hygiene was
	maintained well, in 22 schools it was fair and in 05 schools it was poor. In all schools
	students were encouraged to wash their hands before and after eating food. In all
	schools the children were taking meals in disciplined manner.
17.	COMMUNITY PARTICIPATION AND AWARENESS*:
	The VEC/ Parents were supervising and monitoring the Mid day Meal scheme. But
	frequency of such supervision and monitoring was found inadequate. Further we
	observed that most of Parents / VEC members are farmers and most of them are
	busy in fields during day time. It was found that the overall participation by parents,
	VECs, Panchayats and urban bodies was poor in all schools. No roster was being
	maintained in any school by the community members. It was found that the teachers
	and community members were not aware of such thing. Very few parents/
	community members found to be aware about the quantity of MDM per child at
	primary and upper primary level. Proper orientation of parents / community
	members needs to be undertaken. They were not fully aware about the entitlement
	of quantity and type of nutrients in MDM per child. The source of awareness of
	parents and community members regarding MDM scheme was found mostly the
	children, teachers and flash news about MDM in newspapers.

18.	INSPECTION & SUPERVISION
	The Mid-day Meal programme was inspected either by the teachers or by
	headmasters. In 25 schools (67.57%) it was inspected by the Block level officials.
	District level and State level inspection was found to be almost missing.
19.	IMPACT
	It was reported that the Mid-day Meal programme has helped to improve the
	attendance. But no direct impact on enrolment was reported. No record of such
	things had been maintained in any school. An impact study in some schools needs to
	be undertaken.

### **District 3. Osmanabad**

1.	REGULARITY IN SERVING MEAL:
	40 schools were visited during 3 -15 January 2011. All school were serving a hot
	cooked meal daily except the interruption period in 37 schools.
2.	TRENDS:
	All children enrolled in the school were opted for the Mid-day-Meal. No extent of
	variation was noticed between the number of children availing MDM as per MDM
	register and actual number of children availed Mid-day-Meal on the day of visit.
3.	REGULARITY IN DELIVERING FOOD GRAINS TO SCHOOL LEVEL:
	There was delay in delivering food grains in 37 schools (92.5%). The State has
	started supplying food grains including other than rice and condiments through a
	centralized agency-viz Maharashtra State Co-Operative Marketing Federation Ltd. It
	was observed that the stock of two months had been supplied at the same time by
	the federation therefore there was one month's advance stock in 23 schools
	(57.5%). The food grains had been supplied as per marked weight in 35 schools
	(87.5%). The food grains were supplied in old ragged sacks, they were found to be
	less in weight. Further they did not have provision of weighing the food sack of 50
	kg. The food grains were delivered at the door step in 39 schools (97.5 %) In 37
	schools (92.5%) the quality of food grain was found to be good.
4.	REGULARITY IN DELIVERING COOKING COST TO SCHOOL LEVEL:
	None of the schools had received cooking cost in advance. It was received after a
	gap of 4/5 months. The schools reported that though the bills were submitted in
	time, due to administrative procedure it was delayed. The school head master
	ensured that the feeding programme to be continued. Cooking cost was paid
	through bank in 15 schools (37.5%) and by cash in 25 schools (62.5%).
5.	SOCIAL EQUITY:

	No discrimination of any kind was observed in any school. In most of the schools,					
	Mid-day-Meal was served in queue. The children either sit or stood in queue to take					
	meal and then sit at school verandah or open shady place in groups to eat it.					
6.	VARIETY OF MENU:					
	A weekly menu card was not displayed at the place noticeable to community in 12					
	schools (30%). It was inside the head master's office sticked on wall or in MDM					
	register. State has given prescribed menu to all schools.					
7.	VARIETY OF MENU:					
	In 33 schools (82.5%) a variety in the food preparation as given in prescribed menu					
	such as rice and beans curry or gram curry or khichadi were found. No seasonal					
	vegetables were found to be used in Mid-day-Meal as earlier.					
8.	QUALITY & QUANTITY OF MEAL :					
	In 38 schools (95%) quality of food was found to be good. Quantity of food was					
	found to be enough. The children were happy with what they were being served in					
	their mid-day meal. Children suggested that they would like vegetables, potato,					
	tomato, brinjal and coriander to be used in preparation of their food. They have also					
	reported that supplementary food like biscuits, fruits are not being given as earlier.					
9.	SUPPLEMENTARY:					
	97.5 percent schools had maintained a Health Card for each child. The annual health					
	check up was found to be conducted in all schools. Micronutrients and deworming					
	medicines were given to the needy children. NRHM had administered these					
	medicines.					
10.	STATUS OF COOKS:					
	A cook appointed by the VEC cooks and serves the meal. All schools (100%) did not					
	receive the new norms till the day of visit. At present only one cook appointed by the					
	VEC was cooking and serving the Mid-day-Meal. All schools have paid remuneration					
	as 50 paise per child to cook which included fuel and remuneration. None of the					
	schools had paid remuneration regularly. In most of the schools (82.5%) women					
	were appointed as a cook. Out of 33 women, 05 women (15.15%) were from SC, 02					
	women (6.6%) were from ST, one woman (3.3%) was from VJNT, 4 women					
	(12.12%) were from OBC, 16 women (48.48%) were from open community and 05					
	women (15.15%) were from Minority community.					
	INFRASTRUCTURE:					
11.						
11.	A Pucca Kitchen shed was constructed and in use in 22 schools (55%). Most of the					
11.	A Pucca Kitchen shed was constructed and in use in 22 schools (55%). Most of the kitchen shed had constructed under SSA.					

	Where the kitchen shed was not available, the food was cooked in the school			
	verandah in one school, unutilized spare classroom in 6 schools (15%), on open yard			
	in 3 schools, cooks home in 3 schools (7.5%). A large no of schools lacked storage			
	place for food items. We had observed that the food grains were stored in classroo			
	in 15 schools (37.5%) and headmaster's office in 10 schools (25%).			
13.	POTABLE WATER:			
	About 87.5 percent of the schools had potable water for cooking and drinking			
14.	UTENSILS:			
	All schools had utensils for cooking and most of the schools (85%) had adequate			
	utensils.			
<b>15</b> .	FUEL:			
	Fire wood was used as fuel to prepare the Mid-day Meal in 37 schools (92.5%).			
16.	SAFETY & HYGIENE:			
	In 23 schools safety condition were good, in 12 schools it was fair and in 05 schools			
	poor, which needs attention. Out of 40 schools in 18 schools hygiene was			
	maintained well, in 10 schools it was fair and in 12 schools it was poor. The students			
	were encouraged to wash their hands before and after eating food. The children			
	were taking meals in a desciplined manner.			
17.	COMMUNITY PARTICIPATION AND AWARENESS*:			
17.	The VECs/ parents were supervising and monitoring the Mid day Meal but the			
	frequency of such supervision was found inadequate. Further we observed that most			
	of Parents / VEC members are farmers and in day time they are on fields. It was			
	found that the overall participation by Parents, VECs, Panchayats and urban bodies			
	was poor in all schools. No roster was being maintained by the community members.			
	Very few parents / community members found to be aware about the quantity of			
	MDM per child at primary and upper primary level. They were not fully aware about			
	the entitlement of quantity and type of nutrients in MDM per child. The source of			
	awareness of parents and community members regarding MDM scheme was mostly			
	from the children, teachers and newspapers.			
18.	INSPECTION & SUPERVISION			
	The Mid-day Meal programme was inspected either by the teachers or by			
	headmasters. In 25 schools it was inspected by the Block level officials. The district			
	level and State level inspection was found almost missing.			
19.	IMPACT			

### **District 4. Beed**

1.	REGULARITY IN SERVING MEAL:			
	37 schools and 3 KGBVs were visited during 17-31 January 2011. All school were			
	serving a hot cooked meal daily except the interruption period in 16 schools.			
2.	TRENDS:			
	All children enrolled in the school were opted for the Mid-day-Meal. No extent of			
	variation was noticed between the number of children availing MDM as per MDM			
	register and actual number of children availed Mid-day-Meal on the day of visit.			
3.	REGULARITY IN DELIVERING FOOD GRAINS TO SCHOOL LEVEL:			
	In 16 schools (42.11%) food grains were received irregularly. Since $1^{st}$ of July 2010			
	the State has started supplying food grains other than rice and condiments through			
	a centralized agency-viz Maharashtra State Co-Operative Marketing Federation Ltd.			
	It was observed that the stock of two months had been supplied at the same time			
	by the federation Therefore there was one month's advance stock in 24 schools			
	(64.86%). The food grains had been supplied as per marked weight in 33 schools			
	(89.19%). The food grains were supplied in old ragged sacks, they were found to be			
	less in weight. Further they did not have provision of weighing the food grains sack			
	of 50 kg at the school. The food grains were delivered at the door step in 36 schools			
	(97.28%). The quality of food grain was found to be good in all schools.			
4.	REGULARITY IN DELIVERING COOKING COST TO SCHOOL LEVEL:			
	None of the schools had received cooking cost in advance. It was received after a			
	gap of 4/5 months. Though the bills were submitted in time, due to administrative			
	procedure it was delayed. The school head master managed to ensure that the			
	feeding programme to be continued. Cooking cost was paid through bank in 11			
	schools (29.73%) and by cash in 26 schools (70.27%).			
5.	SOCIAL EQUITY:			

	No discrimination of any kind was observed in any school. In most of the schools			
	Mid-day-Meal was served in queue. The children either sit in a row or stood in a			
	queue to take meal and then children used to sit in a row at school verandah or the			
	open shady place in groups to eat it.			
6.	VARIETY OF MENU:			
	A weekly menu card was not displayed at the place noticeable to community in 10			
	schools (27.03%). It was inside the head master's office or in MDM register. State			
	has given prescribed menu to all schools.			
7.	VARIETY OF MENU:			
	A variety in food preparation as given in prescribed menu such as rice and beans			
	curry or gram curry or khichadi were found. But no seasonal vegetables were found			
	to be used in Mid-day-Meal as earlier.			
8.	QUALITY & QUANTITY OF MEAL :			
	Quality of food was found to be good. The quantity of food was found to be enough.			
	The children were happy with what they were being served in their mid-day meal.			
	Most of the children suggested that they would like vegetables, potato, tomato			
	brinjal and coriander to be used in preparation of their food. They have also reported			
	that supplementary food like biscuits, fruits are not being given as earlier.			
9.	SUPPLEMENTARY:			
	32 schools (86.49%) had maintained a Health Card for each child. The annual health			
	check up was found to be conducted in all schools. Micronutrients and deworming			
	medicines were given to the needy children. NRHM had administered these			
	medicines and frequency of such medicines given was yearly in all schools.			
10.	STATUS OF COOKS:			
	A cook appointed by the VEC cooks and serves the Meal. At present only one cook			
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11.	A cook appointed by the VEC cooks and serves the Meal. At present only one cook appointed by the VEC was preparing and serving the Mid-day-Meal. All schools had paid remuneration as 50 paise per child to cook which included fuel and remuneration. None of the schools had paid remuneration regularly. In most of the schools (91.89%) women were appointed as a cook. Out of 34 women, 04 women (11.76%) were from SC, 07 women (20.58%) were from ST, 6 women (17.65%) were from VJNT, 2 women (5.88%) were from OBC, 02 women (5.88%) were from			
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Where the kitchen shed was not available the food was cooked in the unutilized spare classroom in 3 schools (8.11%), on open yard in one school, cooks home in 4 schools (10.81%). A large no of schools lacked storage place for food items. We had observed that the food grains were stored in classroom in 10 schools (27.03%), headmaster's office in 18 schools (48.65%) and there was a separate store room in 6 schools (16.22%).

13.	POTABLE WATER:				
	About 54 percent of the schools had potable water for cooking and drinking				
14.	UTENSILS:				
	All schools had utensils for cooking and 22 schools (59.46%) had adequate utensils.				
<b>15</b> .	FUEL:				
	Fire wood was used as fuel to prepare the Mid-day Meal in 36 schools				
16.	SAFETY & HYGIENE:				
	Out of 37 schools, in 21 schools safety conditions were good, in 10 schools it was				
	fair and in 06 schools it was poor, which needs attention. Out of 37 schools in 18				
	schools hygiene was maintained well, in 12 schools it was fair and in 07 schools it				
	was poor. The students were encouraged to wash their hands before and after				
	eating food. In all schools the children were taking meal in a disciplined manner. In				
	33 schools (89.19%) the cooking process and storage of fuel was safe, not posing				
	any fire hazard.				
17.	COMMUNITY PARTICIPATION AND AWARENESS*:				
	The VECs/ parents were supervising and monitoring the Mid day Meal but the				
	frequency of such supervision was inadequate. Further we observed that most of				
	parents / VEC members are farmers and in day time they are busy in fields. It was				
	found that the overall participation by parents, VECs, Panchayats and urban bodies				
	was poor in all schools. No roster was being maintained by the community members.				
	Very few parents / community members found to be aware about the quantity of				
	MDM per child at primary and upper primary level. They were not fully aware about				
	the entitlement of quantity and type of nutrients in MDM per child. The source of				
	awareness of parents and community members regarding MDM scheme was mostly				
	the children, teachers and newspapers.				
18.	INSPECTION & SUPERVISION				
	Mid-day Meal programme was inspected either by the teachers or by headmasters.				
	In 37 schools it was inspected by the cluster level officials, in 23 schools it was				

	inspected by the Block level officials. But District level and State level inspection was				
	found almost missing.				
19.	IMPACT				
	It was reported that the Mid-day Meal programme had helped to improve the				

# District 5. Aurangabad

1.	REGULARITY IN SERVING MEAL:			
	40 schools were visited during 7-22 February 2011. All schools were serving a hot			
	cooked meal daily except the interruption period in 27 schools.			
2.	TRENDS:			
	All children enrolled in the school were opted for the Mid-day-Meal. No extent of			
	variation was noticed between the number of children availing MDM as per MDM			
	register and actual number of children availed Mid-day-Meal on the day of visit.			
3.	REGULARITY IN DELIVERING FOOD GRAINS TO SCHOOL LEVEL:			
	In 27 schools (67.5%) food grains were received irregularly. The State has started			
	supplying food grains including other than rice and condiments through a centralized			
	agency- viz Maharashtra State Co-Operative Marketing Federation Ltd. It was			
	observed that the stock of two months had been supplied at the same time by the			
	federation. Therefore there was one month's advance stock in 24 schools (60%).			
	The food grains had been supplied as per marked weight in 37 schools (92.5%). 3			
	schools reported that the food grains being supplied in old ragged sacks, they were			
	found to be less in weight. Further they did not have provision of weighing the food			
	grains sack of 50 kg at the school. In such cases they did not get the food grains as			
	per marked weight. The food grains had delivered at the door steps in all schools			
	(100%). The quality of food grain was found to be good.			
4.	REGULARITY IN DELIVERING COOKING COST TO SCHOOL LEVEL:			
	None of the school had received cooking cost in advance. Though the bills were			
	submitted in time due to administrative procedure it was delayed. The school head			
	master managed to ensure that the feeding programme to be continued. Cooking			
	cost was paid through bank in 35 schools (87.5%) and by cash in 5 schools (12.5%).			
5.	SOCIAL EQUITY:			

	No discrimination of any kind was observed in any school. In most of the schools				
	Mid-day-Meal was served in queue. The children either sit in a row or stood in queue				
	to take meal and then sit at school verandah or open shady place in groups to eat it.				
6.	VARIETY OF MENU:				
	A weekly menu was not displayed at the noticeable place to the community in 17				
	schools (42.5%). It was inside the head master's office or in MDM register. State has				
	given prescribed menu to all schools.				
7.	VARIETY OF MENU:				
	A variety in food preparation as given in prescribed menu such as rice and beans				
	curry or gram curry or khichadi were found. No seasonal green vegetables were				
	found to be used in Mid-day-Meal as earlier.				
8.	QUALITY & QUANTITY OF MEAL :				
	Quality of food was found to be good. In 37 schools (92.5%) the quantity of food				
	was found to be enough. The children were happy with what they were being served				
	in their mid-day meal. All children suggested that they would like green vegetables,				
	potato, tomato and coriander to be used in preparation of their food. They have also				
	reported that supplementary food like biscuits, fruits are not being given as earlier.				
9.	SUPPLEMENTARY:				
	82.5 percent schools had maintained a Health Card for each child. The annual health				
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	-				
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	kitchen shed (95.5%) were constructed under SSA.				
12.	PUCCA KITCHEN:				
	Where the kitchen shed was not available the food was cooked in the school				
	verandah in one school, unutilized spare classroom in 4 schools, on open yard in 3				
	schools, cooks home in one school and centralized kitchen in one school. A large no				
	of schools lacked storage place for food items. We had observed that the food grains				
	were stored in the classroom in 18 schools (45%) and headmaster's office in 6				
	schools (15%).				
13.	POTABLE WATER:				
	About 82.5 percent of the schools had potable water for cooking and drinking				
14.	UTENSILS:				
	All schools had utensils for cooking and 25 schools (62.5%) had adequate utensils.				
<b>15</b> .	FUEL:				
	Fire wood was used as fuel to prepare the Mid-day Meal in 35 schools (87.5%).				
16.	SAFETY & HYGIENE:				
	In 15 schools safety conditions were good, in 21 schools it was fair and in 04 schools				
	poor, which needs attention. Out of 40 schools in 14 schools hygiene was				
	maintained well, in 19 schools it was fair and in 07 schools it was poor. Students				
	were encouraged to wash their hands before and after eating food. In all schools the				
	children were taking meals in an orderly manner.				
17.	COMMUNITY PARTICIPATION AND AWARENESS*:				
	The VEC/ parents was supervising and monitoring the Mid day Meal, but the				
	frequency of such supervision was inadequate. Further we observed that most of				
	parents / VEC members are farmers and in day time most of them are busy in the fields. It was found that the overall participation by parents, VECs, Panchayats and urban bodies was poor in all schools. In 16 schools (40%) roster was being				
	maintained by the community members for supervision of MDM. But teachers were				
	not found serious about such thing. Very few parents/ community members found to				
	be aware about the quantity of MDM per child at primary and upper primary level.				
	They were not fully aware about the entitlement of quantity and type of nutrients in				
	MDM per child. The source of awareness of parents and community members				
	regarding MDM scheme was mostly the children, teachers and newspapers.				
18.	INSPECTION & SUPERVISION				
	Mid-day Meal programme was inspected either by the teachers or by headmasters.				
	In 37 schools it was inspected by the cluster level officials, in 25 schools it was				
	inspected by the Block level officials, in 4 schools it was inspected by District level				

	officials. But State level inspection was found almost missing.				
19.	9. IMPACT				
	It was reported that the Mid-day Meal programme had helped to improve the				
	attendance. But no such records was found to be maintained at the school.				

# Chapter 3

# Half Yearly Monitoring Report of Mid-Day-Meal

### For District:1 Latur

(ii)	Period of the Report	01-10-2010 to 31-03-2011
(iv)	Date of visit to the District/Schools	06-12-2010 to 18-12-2010.

1.	REGULARITY IN SERVING MEAL:							
	Whether the school is serving hot cooked meal daily? If there was							
	interruption, what was the extent and reasons for the same?							
	40 schools selected on the basis of the criteria given by the Govt of India were							
	visited during 6-18 December 2010. All schools were serving a hot cooked meal daily							
	except the interruption period in 20 schools. Though we had visited the schools in							
	December 2010 even then we have checked the records from beginning of the							
	academic year i.e. June 2010. Extent of the delay ranging from 3-10 days in 3							
	schools, 11-20 days in 7 schools, 21-30 days in 3 schools, 31-40 days in 3 schools							
	and 41-	45 days in 5 schools was noticed due to irregular sup	ply of f	ood gra	ins.			
2.	TRENDS:							
	Extent of variation (As per school records vis-à-vis actual position/status							
	on the day of visit)							
	Sr No	Details	Boys	Girls	Total			
	1.	Enrollment	3984	3583	7567			
	2.	No of children opted for Mid-day-Meal	3984	3583	7567			
	3.	No. of children attending the school on the day of visit	3217	3005	6222			
	4.	No. of children availing MDM as Per MDM Register	3217	3005	6222			
	5.	No. of children actually availing MDM on the day of visit	3217	3005	6222			

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	6.	No. of children availing I	MDM on the p	revious day	3201	3050	6251
	All ch	ildren enrolled in the scho	ol were opte	ed for the Mid-day	/-Meal.	No exte	ent of
	variation was found between the number of children availing Mid-Day-Meal as per					as per	
	MDM register and actual number of children availed Mid-day-Meal on the day of visit.						
	82.23 percent of children had taken Mid-Day-Meal on the day of visit and 82 percent						
	of children had taken Mid-Day-Meal on the previous day.						
3.	REGI	JLARITY IN DELIVERI	NG FOOD G	RAINS TO SCHO	OOL LE	VEL:	
	(i) Is school/implementing agency receiving food grains regularly? If						
	there is delay in delivering food grains, what is the extent of delay and						
	reasons for the same?						
	20 sc	hools (50%) had received	food grains	regularly and the	re was	a delay	in
	delive	ering food grains in 20 sch	- nools (50%).	Details are given	below-	,	
	Sr	Name of the school/	Extent of	Details			
	No	village	Delay				
	1	Z.P.P.S. Sevapur	45 days	23 August to 7 O	ctober 2	010.	
	2	Z.P.P.S. Bramhawadi	22 days	16 September to	7 Octob	er 2010.	
	3	Z.P.P.S. Shelgaon	31 days	06 September to	6 Octob	er 2010.	
	4	Z.P.U.P.S. Chakur	39 days	23 June to 31 Jul	y 2010.		
	5	Z.P.U.P.S. Sangvi	45 days	18 July to 19 Aug	ust 2010	),	
				27 October to 2	Decemb	er 2010.	
	6	Z.P.P.S. Shindgi (Kh)	15 days	19 July to 02 Aug	ust 2010	),	
				9-13 Oct 2010.			
	7	Z.P.P.S. Walsangi	45 days	23 June to 31 Jul	y 2010,		
				1-6 October 2010	).		
	8	Z.P.P.S. Nagzari	19 day	12-30 July 2010.			
	9	Z.P.U.P.S Kardkhel	16 days	01 -16 December	2010.		
	10	Z.P.P.S. Gudsur	03 days	18-20 October 20	)10.		
	11	Z.P.P.S. Ramgath Tanda	10 days	01-10 October 20	)10.		
	12	Z.P.P.S. Janapur Tanda	12 days	1-12 December 2	010.		
	13	N.P.P.S. No. 32 Latur	22 days	12-27 July 2010,	01-06 D	ecembe	r 2010.
	14	Z.P.P.S. Dharma Tanda	42 days	07 September to	14 Octol	ber 2010	),
				30 November to (	03 Decer	mber 20	10.
	15	Z.P.P.S. Mevapur	49 days	13-22 July 2010,			
				21 September to	15 Octol	ber 2010	),
				1-11 November 2	010.		
	16	Z.P.U.P.S Harijavalga	11 days	01-11 October 20	)10.		

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	17	Z.P.U.P.S Handral	4 days	27-30 November 2010.		
	18	Z.P.U.P.S Helamb	16 days	22 September to 07 October 2010.		
	19	Z.P.P.S. Takalgaon	28 days	03-30 September 2010.		
	20	Z.P.P.S.Pangaon Rly	18 days	13-30 September 2010.		
		Station				
	()					
	(ii) Is buffer stock of one-month's requirement maintained?					
				supplying food grains other than rice and		
	condiments through a centralized agency- viz Maharashtra State Co-O					
Marketing Federation Ltd. It was observed that the stock of two months				d that the stock of two months had been		
	supplied at the same time by the federation, therefore there was one month's buf					
	stock	in 18 schools.				
	(iii)	Is the quantity of foo	d grain sup	plied was as per the marked /		
	indic	ated weight?				
It was reported that the quantity of food grains being supplied was a			grains being supplied was as per marked			
	weight in 32 schools (80%). 8 schools reported that sometimes the food gr			orted that sometimes the food grains were		
	suppl	ied in old ragged sacks,	they were fo	ound to be less in weight. Further they did		
	not have provision of weighing the food grains sack of 50 kg the school. In			grains sack of 50 kg the school. In such		
	<ul> <li>cases they did not get the food grains as per marked quantity.</li> <li>(iv) Is the food grain delivered at the school?</li> <li>It was reported that the food grains were delivered at the door step in 36 schools (90%).</li> <li>(v) Is the quality of food grain good?</li> </ul>					
	It was noticed that in 30 schools the quality of food grain was found to be good and					
	in 7 schools it was poor.					
4.	REGI	JLARITY IN DELIVERI	NG COOKI	NG COST TO SCHOOL LEVEL:		
	(i) 1	is school/implementin	ig agency r	eceiving cooking cost in advance		
	regu	larly? If there is delay	ı in deliveri	ing cooking cost, what is the extent		
	of de	lay and reasons for it?	?			
	None	of the schools had receiv	ed cooking	cost in advance. It was received after a		
	gap o	f 4/5 months. All Schools	s reported th	at though the bills were submitted in time		
	due te	o administrative procedui	re it was dela	ayed.		
	(ii)	In case of delay, how	school/imp	plementing agency manages to		
	ensu	re that there is no disi	ruption in t	he feeding programme?		

	The school head master had paid advance from his own pocket whenever the cook /
	helper had made demand and ensured the feeding programme to be continued.
	(iii) Is cooking cost paid by cash or through banking channel?
	Cooking cost was paid through bank in 32 schools and by cash in 8 schools.
5.	SOCIAL EQUITY:
	i) Did you observe any gender or caste or community discrimination in
	cooking or serving or seating arrangements?
	No discrimination of any kind was observed in any school.
	ii) What is the system of serving and seating arrangements for eating?
	It was noticed that in most of the schools Mid-day-Meal was served in queue. The
	children either sit or stood in queue to take meal and then sit at school verandah or
	on open shady place in groups.
6.	VARIETY OF MENU:
	i) Has the school displayed its weekly menu at a place noticeable to
	community, and is it able to adhere to the menu displayed?
	It was found that a weekly menu was not displayed at the place noticeable to
	community in 16 schools (40%). It was inside the head masters office or in MDM
	register. It was found that prescribed menu was not being followed in 13 schools.
	ii) Who decides the menu?
	State has given prescribed menu to all schools.
7.	(i) Is there variety in the food served or is the same type of food served
	daily?
	In 35 schools (87.5%) a variety in the food preparation as given in the prescribed
	menu such as rice and beans curry or gram curry or khichadi were found. No
	seasonal vegetables were found to be used in Mid-day-Meal as earlier.
	(ii) Dose the daily menu include rice / wheat preparation, dal and
	vegetables?
	It was noticed that the daily menu was mainly rice preparation, dal and beans or
	gram curry in every alternate day, as suggested in the prescribed menu.
8.	QUALITY & QUANTITY OF MEAL :
	Feedback from children on
	a) Quality of meal:
	In 33 schools (82.5%) quality of food was found to be good. In 5 schools it was
	average and in 2 schools it was poor.
	b) Quantity of meal:

In all schools the quantity of food was found to be enough.
c) {If children were not happy, please give reasons and suggestions to
improve.}
In 35 schools (87.5%) the children were happy with what they were being served in
their mid-day meal. The children of 5 schools suggested that they would like green
vegetables, potato, tomato brinjal and coriander to be used in preparation of their
food. They have also reported that supplementary food like biscuits, fruits are not
being given as earlier.
SUPPLEMENTARY:
(i) Is there school Health Card maintained for each child?
Out of 40 schools, 35 schools had maintained a Health Card for each child.
(ii) What is the frequency of health check-up?
The annual health check up was found to be conducted in all schools.
(iii) Whether children are given micronutrients (Iron, folic acid, vitamin- A
dosage) and de-worming medicine periodically?
Out of 40 schools in 19 schools micronutrients and deworming medicines were given
to the needy children.
(iv) Who administers these medicines and at what frequency?
In 28 schools, NRHM had administered these medicines. The frequency such of
medicines was once a year in all schools.
STATUS OF COOKS:
(i) Who cooks and serves the meal? (Cook cum helper appointed by the
Department/VEC/PRI/Self Help Group/ NGO/Contractor)
Out of 40 schools in 39 schools a cook appointed by the VEC cooked and served the
Meal and in 01 school (2.5%) it was served by the SHG member.
(ii) Is the number of cooks and helpers engaged in the school as per
GOI norms?
It was reported by all schools (100%) that they did not have yet received the new
norms. At present there was only one cook appointed by the VEC was cooking and
serving the Mid-day-Meal.
(iii) What is remuneration paid to cooks cum helpers and mode of
(iii) What is remuneration paid to cooks cum helpers and mode of payment?

	None of the schools had paid remuneration regularly.
	(v) Specify the social Composition of cooks cum helpers?
	(SC/ST/OBC/Minority)
	In most of the schools (92.5%) women were appointed as a cook. Out of 37 women,
	05 women (13.16%) were from SC, 04 women (10.53%) were from ST, 12 women
	(31.58%) were from VJNT, 06 women (15.79%) were from OBC, 06 women
	(15.79%) were from open community and 04 women (10.53%) were from Minority
	community.
11.	INFRASTRUCTURE:
	Is a pucca kitchen shed-cum-store:
	i) Constructed and in use
	Out of 40 schools a Pucca Kitchen shed was constructed and in use in 27 schools
	(67.5%).
	ii) Scheme under which Kitchen sheds constructed -MDM/SSA/Others
	Most of the kitchen shed had constructed under SSA.
	iii) Constructed but not in use (Reasons for not using)
	It was found that in 5 schools kitchen shed was constructed but not in use.
	iv) Under construction
	It was found that in 2 schools kitchen shed was under construction.
	v) Sanctioned, but construction not started
	No such case was found.
	vi) Not sanctioned
	21 schools (52.5%) had been not sanctioned pucca kitchen shed cum- store.
	vii) Any other (specify)
	No such case was found.
12.	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.
	It was observed that where the kitchen shed was not available the food was cooked
	in the school verandah in 3 schools (7.5%), unutilized spare classroom in 4 schools
	(10%), on open yard in one school and cooks home in 4 schools. A large no of
	schools lacked storage place for food items. We had observed that the food grains
	were stored in classroom in 22 schools (55%), headmaster's office in 07 schools
	(17.5%) and there was a separate store room in 6 schools (15%).
13.	Whether potable water is available for cooking and drinking purpose?

	About 77.5 percent of the schools had potable water for cooking and drinking and
	22.5 percent of the schools did not have their own water source.
14.	Whether utensils are available for cooking food? If, available is it
	adequate?
	Most of the schools (92.5%) had an adequate utensils. 3 schools were found having
	inadequate utensils.
<b>15</b> .	What is the kind of fuel used? (Gas based/firewood etc.)
	Fire wood was used as fuel to prepare the Mid-day Meal in 37 schools (95%) and
	LPG was used in 3 Schools.
16.	SAFETY & HYGIENE:
	i. General Impression of the environment, safety and hygiene:
	Out of 40 schools, in 13 schools (32.5%) safety condition were good, in 18 schools it
	was fair and in 10 schools (25%) it was poor, which needs attention. Out of 40
	schools in 12 schools (30%) hygiene was maintained well, in 20 schools (50%) it
	was fair and in 11 schools (27.5%) it was poor.
	ii. Are children encouraged to wash hands before and after eating
	In all schools students were encouraged to wash their hands before and after eating
	food.
	iii. Do the children take meals in an orderly manner?
	It was observed that in all schools the children were taking meals in a disciplined
	manner.
	iv. Conservation of water?
	It was observed that in all schools the children were encouraged to conserve water.
	v. Is the cooking process and storage of fuel safe, not posing any fire
	hazard?
	It was observed that out of 40 schools in 34 schools (85%) the cooking process and
	storage of fuel was safe, not posing any fire hazard.
17.	COMMUNITY PARTICIPATION AND AWARENESS*:
	i) Extent of participation by Parents / VECs / Panchayats / Urban
	bodies in daily supervision, monitoring, participation.
	Out of 40 schools, in 15 schools (37.5%) the VECs/ parents were supervising and
	monitoring the Mid day Meal scheme but the frequency of such supervision was
	inadequate. Most of the parents are farmers and in day time they are busy in the
	field. It was found that the overall participation by parents/VECs/ Panchayats and
	urban bodies was poor in all schools.
	ii) Is any roster being maintained by the community members for

	supervision of the MDM?
	No roster was being maintained in any school by the community members for
	supervision of MDM and the teachers were not found to be serious about such thing.
	iii) Are the parents/community members aware about the following :
	a) Quantity of MDM per child at Primary & upper primary : 1 2 3 4 5
	(please tick)
	It was found that very few parents/ community members were aware about the quantity of MDM per child at primary and upper primary level. They said only that their children are getting enough food in school. Hence, it requires the orientation of the parents and community regarding the details of MDM.
	b) Entitlement of quantity and types of nutrients in MDM per child as
	supplied in the menu :
	When we had interaction with the parent and community members about
	entitlement of quantity and nutrients in MDM per child. It was found that they were
	not fully aware about the entitlement of quantity and type of nutrients in MDM per
	child.
	iv) Source of awareness about the MDM scheme :
	It was noticed the source of awareness of parents and community members
	regarding MDM scheme was mostly the children, teachers and newspapers.
18.	INSPECTION & SUPERVISION
	i) Has the mid day meal programme been inspected by any state /
	i) Has the mid day meal programme been inspected by any state / district / block level officers/officials?
	district / block level officers/officials?
	district / block level officers/officials?         Out of 40 schools, in 38 schools (95%) the Mid-day Meal programme was inspected
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	and school due to serving of mid-day-meal by VEC, PRI members?
	It was reported that in all 40 schools the Mid-day Meal programme had helped to
	improve the attendance. It was found that the State has provided all necessary
	printed document with instructions to each school pertaining the weight, height, age
	and so many details but the teachers or the headmasters did not very serious about
	such things to be recorded periodically. It was also found that the inspecting
	authority also did not pay attention to this matter.
В.	Any other issues relevant to MDM implementation
	MI may give a maximum 2 page note, on any other issues, relevant to
	MDM implementation, not covered above.
	Almost all schools had been provided a fire fighting unit and we observed that it was
	lying in head masters office or elsewhere. None of the teachers or cooks knew how
	to operate it. Most of these units were found being outdated. Here also the
	Inspecting authority did not pay attention.
	Although in every school health check-up of all children has been done once a year
	but no health check-up of the cook was made in any school. We think it is also
	necessary.
	It was observed that the provision of kitchen shed had been made in few schools.
	But the kitchen shed had been constructed was very small in size. A school having
	primary classes and enrolment below 100 children it had served the purpose. But in
	a upper primary school having good number of children enrolled, the kitchen shed
	though they were found in use but does not serve the purpose. Rethinking under
	SSA is to be needed for the size of the kitchen shed according to the requirement of
	the school.



buffer stock: stored in class room



MDM: served in open place



MDM: Served in unhealthy place



MDM: Prepared in open place

### Half Yearly Monitoring Report of Mid-Day-Meal

#### For District: 2 Parbhani

(ii)	Period of the Report	01-10-2010 to 31-03-2011
(iv)	Date of visit to the District/Schools	20-12-2010 to 31-12-2010.

1.	REGULARITY IN SERVING MEAL:						
	Whether the school is serving hot cooked meal daily? If there was						
	interruption, what was the extent and reasons for the same?						
	37 scho	ols and 3 KGBVs selected on the basis of the criteria	given l	by the	Govt of		
	India, w	India, were visited during 20-31 December 2010. All schools were serving a hot					
	cooked	meal daily except the interruption period in 32 scho	ols. Th	ough w	ve have		
	visited t	he schools in December 2010, even then we have cheo	cked the	e MDM	records		
	since be	ginning of the academic year i.e. June 2010. Exten	t of de	lay wa	s found		
	ranging	from 5-10 days in 3 schools, 11-20 days in 3 schools,	ols, 21	-30 da	ys in 5		
	schools,	41-50 days in 8 schools, 51-60 days in 4 schools, 61-	-70 day	s in 4 s	schools,		
	71-80 da	ays in 2 schools, and more than 80 days in 3 schools.					
2.	TREND	S:					
	Extent	of variation (As per school records vis-à-vis actu	al posi	tion/s	tatus		
	on the	day of visit)					
	Sr. No	Details	Boys	Girls	Total		
	1.	Enrollment	3761	3481	7242		
	2.	No of children opted for Mid-day-Meal	3761	3481	7242		
	3.	No. of children attending the school on the day of visit	2952	2793	5745		
	4.No. of children availing MDM as Per MDM Register29522793				5745		
	5.	No. of children actually availing MDM on the day of visit	2952	2793	5745		
	6.	No. of children availing MDM on the previous day	2651	2425	5076		
	All childr	ren enrolled in the school were opted for the Mid-day-M	leal. No	extent	of		
	variation	was found between the number of children availing M	DM as p	per MD	М		
	register and actual number of children availed Mid-day-Meal on the day of visit.						
	register	and actual number of children availed Mid-day-Meal on	the day	y or vis	IC.		

children had taken MDM on the previous day.

REGULARITY IN DELIVERING FOOD GRAINS TO SCHOOL LEVEL:					
			eceiving food grains regularly? If		
		bod grains	s, what is the extent of delay and		
reasons for the same?					
32 so	chools (86.49%) had receiv	red food gr	ains irregularly. Details are given below		
Sr Name of the school/ Extent Details					
No	village	of Delay			
1	Z.P.U.P.S Pimpari De	53 days	1 July to 22 August 2010.		
2	Z.P.P.S Ambedkar Nagar	17 days	10-26 December 2010.		
3	Jijamata Vidyamandir Selu	28 days	21 September to 18 October 2010		
4	Z.P.P.S Borda	22 days	21-30 June 2010,		
			31July 2010 to 11 August 2010.		
5	Z.P.C.P.S Kodri	51 days	25 September to 17 October 2010,		
			1-28 December 2010.		
6	Z.P.C.P.S Arvi	88 days	21-23 June 2010, 2-21 July 2010,		
			2-14 August 2010,1-27 October 2010,		
			26-30 November 2010,1-20 December 10		
7	Z.P.P.S Khambegaon	44 days	15 July to 27 August 2010.		
8	Z.P.C.P.S Mangrul (Bk)	49 days	1-17 July 2010,		
			1 October to 1 November 2010.		
9	Z.P.C.P.S Kolha	8 days	1-8 July 2010.		
, , , , , , , , , , , , , , , , , , , ,		66 days	13 September to 17 November 2010.		
11	Z.P.P.S Manwat No.3	75 days	25-30 June 2010,		
			8 September to 2 December 2010		
12	Z.P.P.S Hamdapur	67 days	21 June to 25 August 2010.		
13	Z.P.P.S Takalgavhn Tanda	42 days	1 July to 11 August 2010		
14	Z.P.U.P.S Jalalpur	110 days	21-30 June 2010, 4-15 June 2010,		
			1-31 August2010, 15-30 September 2010		
			1-30 October 2010, 7-29 November 2010		
15	Z.P.P.S Kanhegaon	22 days	1-22 December 2010.		
16	Z.P.P.S Ravalgaon	5 days	20-24 December 2010.		
17	Z.P.P.S Khokalewadi	19 days	8-20 August 2010, 21-26 October 2010.		
18	Z.P.P.S Gangakhed	10 days	8-17 November 2010		
19	Z.P.P.S Banawas	54 days	30 June to 20 August 2010.		
			24-26 November 2010.		
20	Z.P.P.S Devanadra	63 days	9 July to 31 August 2010,		
28 September to 4 December 2010.					
21Z.P.P.S Paradhiwasti56 days21 June to 15 August 2010.					

22	Z.P.P.S Munsiram Tanda	49 days	21 June to 8 August 2010.		
23	N.P.P.S Ambika Nagar	41 days	21 June to 31 July 2010.		
24	Z.P.P.S Sawargaon	75 days	21 June to 12 August 2010,		
	31 October to 9 December 2010		31 October to 9 December 2010		
25	Z.P.P.S Sakhartala	118days	1-15 July 2010,		
			17 August to 12 December 2010		
26	Z.P.P.S Kurhadi	38 days	15 July to 22 August 2010.		
27	Z.P.P.S Soraja	65 days	21 June to 5 September 2010,		
			28 October to 30 November 2010		
28	Z.P.P.S Salapuri wasahat	15 days	13-29 September 2010.		
29	Z.P.P.S Bhimnagar	22 days	1-22 December 2010.		
	(Navaki)				
30	Z.P.High School Waloor	42 days	27 September to 28 October 2010,		
			15-23 December 2010.		
31	Z.P.P.S Kapasi	44 days	November- December 2010		
32	Z.P.P.S Parava	25 days	18 November to 12 December 2010		
(ii) Is buffer stock of one-month's requirement maintained?					
(ii)	Is buffer stock of one-r	nonth's re	quirement maintained?		
			quirement maintained?		
Since	1 <sup>st</sup> July 2010 the State ha	s started su			
Since condi	1 <sup>st</sup> July 2010 the State ha ments through a centralize	s started su ed agency-r	upplying food grains other than rice and namely Maharashtra State Co-Operative		
Since condi Marke	<sup>1st</sup> July 2010 the State ha ments through a centralize eting Federation Ltd. It wa	s started su ed agency-r s observed	upplying food grains other than rice and namely Maharashtra State Co-Operative that the stock of two months had been		
Since condi Marke suppl	<sup>1st</sup> July 2010 the State ha ments through a centralize eting Federation Ltd. It wa ied at the same time by th	s started su ed agency-r s observed	upplying food grains other than rice and namely Maharashtra State Co-Operative		
Since condi Marke suppl stock	<sup>1st</sup> July 2010 the State ha ments through a centralize eting Federation Ltd. It wa ied at the same time by th in 12 schools (32.43%).	s started su ed agency-r s observed e federatio	applying food grains other than rice and namely Maharashtra State Co-Operative that the stock of two months had been n. Therefore there was one month's buffer		
Since condi Marko suppl stock (iii)	<sup>1 st</sup> July 2010 the State ha ments through a centralize eting Federation Ltd. It wa ied at the same time by th in 12 schools (32.43%). <b>Is the quantity of food</b>	s started su ed agency-r s observed e federatio	applying food grains other than rice and namely Maharashtra State Co-Operative that the stock of two months had been n. Therefore there was one month's buffer		
Since condi Marko suppl stock (iii) marl	<sup>1 st</sup> July 2010 the State ha ments through a centralize eting Federation Ltd. It wa ied at the same time by th in 12 schools (32.43%). <b>Is the quantity of food</b> ced/indicated weight?	s started su ed agency-r s observed e federatio grain sup	applying food grains other than rice and namely Maharashtra State Co-Operative that the stock of two months had been n. Therefore there was one month's buffer plied was as per the		
Since condi Marke suppl stock (iii) marl It wa	<ul> <li>1<sup>st</sup> July 2010 the State has ments through a centralized eting Federation Ltd. It was ied at the same time by the in 12 schools (32.43%).</li> <li>Is the quantity of food ced/indicated weight?</li> <li>s reported that the food get the state is the food get the state is the food get the state is reported that the food get the state is reported that the food get the state is the food get the state is reported that the food get the state is the state is reported that the food get the state is the state is the food get the state is the state is the state is the food get the state is the sta</li></ul>	s started su ed agency-r s observed e federatio grain sup grains had l	applying food grains other than rice and namely Maharashtra State Co-Operative that the stock of two months had been n. Therefore there was one month's buffer <b>plied was as per the</b> peen supplied as per marked weight in 35		
Since condi Marke suppl stock (iii) marl It wa schoo	<ul> <li>1<sup>st</sup> July 2010 the State has ments through a centralized eting Federation Ltd. It was ied at the same time by the in 12 schools (32.43%).</li> <li>Is the quantity of food ced/indicated weight?</li> <li>s reported that the food go ols (94.59%). But 2 school</li> </ul>	s started su ed agency-r s observed e federatio grain sup grains had l s had repo	applying food grains other than rice and namely Maharashtra State Co-Operative that the stock of two months had been n. Therefore there was one month's buffer <b>plied was as per the</b> peen supplied as per marked weight in 35 rted that as in some cases the food grains		
Since condi Marke suppl stock (iii) marl It wa schoo were	<ul> <li>1<sup>st</sup> July 2010 the State has ments through a centralize eting Federation Ltd. It wa ied at the same time by the in 12 schools (32.43%).</li> <li>Is the quantity of food ced/indicated weight?</li> <li>s reported that the food go ols (94.59%). But 2 school supplied in old ragged same</li> </ul>	s started su ed agency-r s observed e federatio grain sup grains had l s had repor	applying food grains other than rice and namely Maharashtra State Co-Operative that the stock of two months had been n. Therefore there was one month's buffer <b>plied was as per the</b> peen supplied as per marked weight in 35 rted that as in some cases the food grains were found to be less in weight. Further		
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4.	REGULARITY IN DELIVERING COOKING COST TO SCHOOL LEVEL:				
	(i) Is school/implementing agency receiving cooking cost in advance				
	regularly? If there is delay in delivering cooking cost, what is the extent				
	of delay and reasons for it?				
	None of the schools had received cooking cost in advance. It was received after a				
	gap of 4/5 months. Though the bills were submitted in time due to administrative				
	procedure it was delayed.				
	(ii) In case of delay, how school/implementing agency manages to				
	ensure that there is no disruption in the feeding programme?				
	The school head master had paid advance from his own pocket whenever the cook/				
	helper had made demand and ensured that the feeding programme to be continued.				
	(iii) Is cooking cost paid by Cash or through banking channel?				
	Cooking cost was paid through bank in 22 schools (59.46%) and by cash in 15				
	schools (40.54%).				
5.	SOCIAL EQUITY:				
	i) Did you observe any gender or caste or community discrimination in				
	cooking or serving or seating arrangements?				
	No discrimination of any kind was observed in any sample school.				
	ii) What is the system of serving and seating arrangements for eating?				
	It was noticed that in most of the schools Mid-day-Meal was served in queue. The				
	children either sit in a row or stood in queue to take meal and then children sit in a				
	row at school verandah or open shady place in groups to eat it.				
6.	VARIETY OF MENU:				
	i) Has the school displayed its weekly menu at a place noticeable to				
	community, and is it able to adhere to the menu displayed?				
	It was found that a weekly menu was not being displayed at the place noticeable to				
	community in 17 schools (45.94%). It was inside the head master's office or in MDM				
	register. It was found that in 13 schools (35.14%) prescribed menu was not being				
	followed.				
	ii) Who decides the menu?				
	State has given prescribed menu to all schools.				
7.	(i) Is there variety in the food served or is the same type of food served				
	daily?				
	In 29 schools (78.34%) a variety in the food preparation as given in prescribed				
	menu such as rice and beans curry or gram curry or khichadi were found. But no				
	seasonal vegetables were found to be used in Mid-day-Meal as earlier.				
	MDM/Monitoring/1 <sup>st</sup> Holf Voorly 2010, 11				

	(ii) Dose the daily menu include rice / wheat preparation, dal and vegetables?				
	It was noticed that the daily menu was mainly rice prepation, dal and beans or gram				
	curry in every alternate day, as suggested in the prescribed menu.				
8.	QUALITY & QUANTITY OF MEAL : Feedback from children on				
	a) Quality of meal:				
	In 21 schools (56.75%) quality of food was found to be good. In 10 schools				
	(27.02%) it was average and in 3 schools (8.11%) it was poor.				
	b) Quantity of meal:				
	In 34 schools (91.89%) the quantity of food was found to be enough and there was				
	no MDM on the day of visit in 3 schools due to delay of supply of food grains.				
	c) {If children were not happy, please give reasons and suggestions to				
	improve.}				
	In 28 schools (75.67%) the children were happy with what they were being served				
	in their mid-day meal. The children of 9 schools suggested that they would like				
	vegetables, like potato, tomato, brinjal and coriander to be used in preparation of				
	their food. They have also reported that supplementary food like biscuits, fruits are				
	not being given as earlier.				
9.	SUPPLEMENTARY:				
	(i) Is there school Health Card maintained for each child?				
	Out of 37 schools 35 schools (94.59%) had maintained a Health Card for each child.				
	(ii) What is the frequency of health check-up?				
	The annual health check up was found to be conducted in all schools.				
	(iii) Whether children are given micronutrients (Iron, folic acid, vitamin - A				
	dosage) and de-worming medicine periodically?				
	Out of 37 schools, in 21 schools (56.77%) micronutrients and deworming medicines				
	where since he the president shift due to				
	were given to the needy children.				
	(iv) Who administers these medicines and at what frequency?				
	(iv)Who administers these medicines and at what frequency?In 21 schools (56.77%) NRHM had administered these medicines. No health check				
	<ul> <li>(iv) Who administers these medicines and at what frequency?</li> <li>In 21 schools (56.77%) NRHM had administered these medicines. No health check up had taken place in few sample schools up to our visit in December 2010. The</li> </ul>				
	(iv)Who administers these medicines and at what frequency?In 21 schools (56.77%) NRHM had administered these medicines. No health check				
10.	<ul> <li>(iv) Who administers these medicines and at what frequency?</li> <li>In 21 schools (56.77%) NRHM had administered these medicines. No health check up had taken place in few sample schools up to our visit in December 2010. The frequency of medicines given was found once year in all schools.</li> <li>STATUS OF COOKS:</li> </ul>				
10.	<ul> <li>(iv) Who administers these medicines and at what frequency?</li> <li>In 21 schools (56.77%) NRHM had administered these medicines. No health check up had taken place in few sample schools up to our visit in December 2010. The frequency of medicines given was found once year in all schools.</li> <li>STATUS OF COOKS:</li> <li>(i) Who cooks and serves the meal? (Cook cum helper appointed by the</li> </ul>				
10.	<ul> <li>(iv) Who administers these medicines and at what frequency?</li> <li>In 21 schools (56.77%) NRHM had administered these medicines. No health check up had taken place in few sample schools up to our visit in December 2010. The frequency of medicines given was found once year in all schools.</li> <li>STATUS OF COOKS:</li> </ul>				

	(ii) Is the number of cooks and helpers engaged in the school as per
	GOI norms?
	It was reported by all schools (100%) that they did not have yet received the new
	norms. At present only one cook appointed by the VEC was preparing and serving
	the Mid-day-Meal.
	(iii) What is remuneration paid to cooks cum helpers and mode of
	payment?
	All schools had paid remuneration as 50 paise per child which included fuel and
	remuneration.
	(iv) Is the remuneration paid to cooks cum helpers regularly?
	None of the schools had paid remuneration regularly.
	(v) Specify the social Composition of cooks cum helpers?
	(SC/ST/OBC/Minority)
	In most of the schools (85.71%) women were appointed as a cook. Out of 36
	women, 05 women (13.89%) were from SC, 07 women (19.44%) were from ST, 10
	women (27.78%) were from VJNT, 5 women (13.89%) were from OBC, 08 womer
	(22.22) were from open community and 01women (2.78%) was from Minority
	community.
11.	INFRASTRUCTURE:
	Is a pucca kitchen shed-cum-store:
	i) Constructed and in use
	Out of 37 schools a Pucca Kitchen shed was constructed and in use in 23 schools
	(62.16%).
	ii) Scheme under which Kitchen sheds constructed -MDM/SSA/Others
	Most of the kitchen shed had constructed under SSA.
	iii) Constructed but not in use (Reasons for not using)
	It was found that in 9 schools kitchen shed was constructed but not in use.
	It was found that in 9 schools kitchen shed was constructed but not in use.         iv) Under construction
	iv) Under construction
	iv) Under constructionIt was observed that in 5 schools, (13.51%) kitchen shed was under construction.
	iv) Under construction         It was observed that in 5 schools, (13.51%) kitchen shed was under construction.         v) Sanctioned, but construction not started
	iv) Under construction         It was observed that in 5 schools, (13.51%) kitchen shed was under construction.         v) Sanctioned, but construction not started         In one school (Z.P.U.P.S. Gangakhed) kitchen shed was sanctioned but construction

12.       In case         cooked         It was s         the schools         on open         schools         were std         (37.83%)         13.         Wheth         About 5         43.26 pc         14.         Wheth         adequa         It was n         schools         Utensils         15.         What is         It was n         schools         Utensils         15.         What is         It was n         schools         Utensils         It was n         schools         It was pool         Ii.         It was pool         Iii.         It was c         before a         It was c	uch case was found. e the pucca kitchen shed is not available, where is the food being
cooked         It was s         the schools         on open         schools         were sta         (37.83%)         13.         Wheth         About 5         43.26 p         14.         Wheth         adequa         15.         What is         15.         What is         16.         SAFETY         i.         60ut of 3         fair and         schools         was pool         ii.         It was c         before a         iii.         It was c         iii.	e the pucca kitchen shed is not available, where is the food being
It was s         It was s         the schools         on open         schools         were sta         (37.83%)         13.         Wheth         About 5         43.26 p         14.         Wheth         adequa         It was n         schools         Utensils         It was n         schools         It was n         schools         It was n         schools         Val schools         It was n         schools         It was pool         It was n         schools         Val schools         It was not	
the schools schools were structure (37.83%) 13. Wheth About 5 (37.83%) 13. Wheth (37.83%) 13. Wheth (37.83%) 14. About 5 (37.83%) 14. Wheth (37.83%) 14. Wheth (37.83%) 14. Wheth (37.83%) 15. What is (37.83%) 16. SAFETY (37.83%) 16. SAFETY (37.83%) 16. SAFETY (37.83%) 16. SAFETY (37.83%)	d and where are the food grains / other ingredients being stored.
on open         schools         were sta         (37.83%)         13.       Wheth         About 5         43.26 p         14.       Wheth         adequa         14.       Wheth         adequa         15.       What is         16.       SAFETY         i.       C         16.       SAFETY         i.       C         16.       SAFETY         i.       C	seen that, where the kitchen shed was not available the food was cooked in
schools were sta (37.83%) 13. Wheth About 5 43.26 p 43.26 p 14. Wheth adequa All scho utensils 15. What is 15. SAFET 5 5 16. SAFET 5 16. SAFET 1 5 16. SAFET 1 5 10 0ut of 3 fair and schools was poo 1 1 1 was c 5 1 1 was c	ool verandah in 1 school, unutilized spare classroom in 7 schools (18.92%),
were sta         (37.83%)         13.       Wheth         About 5         43.26 p         14.       Wheth         adequa         14.       Wheth         adequa         14.       Wheth         adequa         15.       What is         15.       What is         16.       SAFETY         i.       G         16.       SAFETY         i.       G         16.       SAFETY         i.       G         16.       SAFETY         i.       G         16.       Sthools         was pool       G         ii.       It was c         before a       G         iii.       G         It was c       G         iii.       G         It was c       G         iii.       G         It was c       G         It was c       G	n yard in one school, cooks home in 4 schools (10.81%). A large no. of
<ul> <li>(37.83%)</li> <li>13. Wheth</li> <li>About 5</li> <li>43.26 p</li> <li>43.26 p</li> <li>43.26 p</li> <li>adequa</li> <li>alequa</li> <li>aleq</li></ul>	lacked storage place for food items. We had observed that the food grains
13.       Wheth         About 5       43.26 p.         14.       Wheth         adequa       All school         14.       Wheth         adequa       All school         15.       What is         15.       What is         16.       SAFETY         i.       G         Out of 3       fair and         schools       was poor         ii.       It was c         before a       iii.         It was c       before a	ored in classroom in 5 schools (40.54%), headmaster's office in 14 schools
About 5         43.26 pr         14.       Whether         adequation         All school         15.       What is         15.       What is         16.       SAFETY         i.       G         Out of 3         fair and         schools         was pool         ii.         It was c         before a         iii.         It was c         iii.	%) and there was a separate store room in 5 schools (13.51%).
43.26 pc 14. Whether adequations All schools 15. What is 15. What is 16. SAFETY i. Controls 16. SAFETY i. Controls 16. SAFETY 16. SAFETY 1	er potable water is available for cooking and drinking purpose?
14.Whether adequation14.Whether adequationAll schoolsUtensils15.What is schools16.SAFETYi.G16.SAFETYi.Gi. <td< td=""><td>56.77 percent of the schools had potable water for cooking and drinking and</td></td<>	56.77 percent of the schools had potable water for cooking and drinking and
adequaAll schools15.What isIt was rschools16.SAFETYi.GOut of 3fair andschoolswas poolii.It was cbefore aiii.It was cbefore aiii.It was cbefore aiii.It was cbefore aiii.It was ciii.iii.iii.iii.iii.iii.iii.iii.iii.	percent did not have their own water source.
All scho utensils 15. What is It was r schools 16. SAFETY i. C Out of 3 fair and schools was poo ii. It was c before a iii. It was c	er utensils are available for cooking food? If, available is it
utensils. 15. What is It was r schools 16. SAFETY i. G Out of 3 fair and schools was pool ii. It was c before a iii. It was c	ate?
<ul> <li>15. What is schools</li> <li>16. SAFETY</li> <li>i. G</li> <li>Out of 3 fair and schools</li> <li>was pool</li> <li>ii.</li> <li>It was c</li> <li>before a</li> <li>iii.</li> <li>It was c</li> </ul>	ools had utensils for cooking and most of the schools (81.08%) had adequate
It was n schools 16. SAFETY i. G Out of 3 fair and schools was pool ii. It was of before a iii. It was of	) <b>.</b>
schools  i.  SAFETY  i.  Out of 3 fair and schools was poo  ii.  It was of before a  iii. It was of	s the kind of fuel used? (Gas based/firewood etc.)
16.SAFETYi.Gi.Out of 3fair andfair andschoolswas poolii.ItIt was coolbefore aiii.It was cooliii.It was cool	noticed that fire wood was used as fuel to prepare the Mid-day Meal in 33
i. G Out of 3 fair and schools was poo ii. It was o before a iii. It was o	(89.18%) and LPG was used in only 4 Schools (10.81%).
Out of 3 fair and schools was poo ii. It was o before a iii. It was o	Y & HYGIENE:
fair and schools was poo ii. It was o before a iii. It was o	General Impression of the environment, safety and hygiene:
schools was poo ii. It was o before a iii. It was o	37 schools, in 15 schools safety conditions were good, in 18 schools it was
was pool ii. It was o before a iii. It was o	in 04 schools it was poor, which needs attention. Out of 37 schools in 10
ii. It was o before a iii. It was o	hygiene was maintained well, in 22 schools it was fair and in 05 schools it
It was o before a iii. It was o	or.
before a iii. It was c	Are children encouraged to wash hands before and after eating
iii. It was c	observed that in all schools students were encouraged to wash their hands
It was c	and after eating food.
	Do the children take meals in an orderly manner?
manner	observed that in all schools the children were taking meals in an orderly
manner	·.
iv.	Conservation of water?
It was c	observed that in all schools the children were encouraged to conserve water.

	v. Is the cooking process and storage of fuel safe, not posing any fire				
	hazard?				
	It was observed that out of 37 schools in 29 schools (78.5%) the cooking process				
	and storage of fuel was safe, not posing any fire hazard.				
17.	COMMUNITY PARTICIPATION AND AWARENESS*:				
	i) Extent of participation by Parents / VECs / Panchayats / Urban				
	bodies in daily supervision, monitoring, participation.				
	Out of 37 schools, in 22 schools (59.46%) it was noticed that the VECs/ Parent were				
	supervising and monitoring the Mid day Meal scheme. But frequency of such				
	supervision and Monitoring was inadequate. Further we observed that most of				
	parents / VEC members are farmers and in day time they are busy in fields. It was				
	found that the overall participation by parents, VECs, Panchayats and urban bodies				
	was poor in all schools.				
	ii) Is any roster being maintained by the community members for				
	supervision of the MDM?				
	No roster was being maintained in any school by the community members. It was				
	found that the teachers and community members were not aware of such thing.				
	iii) Are the parents/community members aware about the following :				
	a) Quantity of MDM per child at Primary & upper primary : 1 2 3 4 5				
	(please tick)				
	It was found that very few parents/ community members were aware about the				
	quantity of MDM per child at primary and upper primary level. They only said that				
	their children are getting enough food in school.				
	b) Entitlement of quantity and types of nutrients in MDM per child as				
	supplied in the menu :				
	We had interaction with the parents /community members about entitlement of				
	quantity and nutrients in MDM per child. It was found, proper orientation of parents/				
	community members needs to be done. They were not fully aware about the				
	entitlement of quantity and type of nutrients in MDM per child.				
	iv) Source of awareness about the MDM scheme :				
	The source of awareness of parents and community members regarding MDM				
	scheme was mostly the children, teachers and newspapers.				
18.	INSPECTION & SUPERVISION				
	i) Has the mid day meal programme been inspected by any state /				
	district / block level officers/officials?				
	Out of the 37 schools, in 33 schools (89.19%) the Mid-day Meal programme was				
1	I ADNA/Manitaring/1 <sup>st</sup> Half Varly 2010 11				

	inspected either by the teachers or by headmasters. In 25 schools (67.57%) it was				
	inspected by the Block level officials. District level and State level inspection was				
	found almost missing.				
	ii) The frequency of such inspections?				
	The frequency of such inspection by CRCs was once in a week in 5 schools, monthly				
	in 16 schools (43.24%) and bimonthly in 8 schools (21.62%).				
	iii) Remarks made by the visiting of officers? if any?				
	No particular remarks had been given by the visiting officers.				
19.	ІМРАСТ				
	Has the mid day meal improved the enrollment, attendance of children in				
	school, any improvement in general well being, nutritional status of the				
	children (to be verified from school record, discussion with students,				
	teachers and parents. Is there any other incidental benefit to the children				
	and school due to serving of mid-day-meal by VEC, PRI members?				
	It was reported that in 34 schools (91.89%) the Mid-day Meal programme had				
	helped to improve the attendance. It was found that the State has provided all				
	necessary printed document with instructions to each school pertaining the weight,				
	height, age and so many details but the teachers or the headmasters did not find				
	very serious about such things to be recorded periodically. It was also found that the				
	inspecting authority did not pay attention to this matter.				
В.	Any other issues relevant to MDM implementation				
	MI may give a maximum 2 page note, on any other issues, relevant to				
	MDM implementation, not covered above.				
	Almost all schools have been provided a fire fighting unit and we observed it was				
	lying in head master's office or elsewhere. None of the teachers or cooks knew how				
	to operate it. Most of these units were found being outdated. Here also the				
	Inspecting authority did not pay attention.				
	Although in every school health check-up of all children had been taken place once				
	in a year but no health check-up of the cook was made in any school. We think it is				
	also necessary.				
	It was observed that provision of kitchen shed had been made in few schools. But				
	the kitchen shed had been constructed was very small in size. A school having				
	primary classes with an enrolment below 100 children it served the purpose. But in a				
1	upper primary school having good number of children enrolled, the kitchen shed				
	though they are in use but does not serve the purpose. Rethinking under SSA to be				



Storage: Provided by the State



MDM: served in open place



Kitchen shed constructed by Manav Vikas Mission



MDM: Most of the schools use fire wood

## Half Yearly Monitoring Report of Mid-Day-Meal

#### For District: 3 Osmanabad

(i)	Period of the Report	01-10-2010 to 31-03-2011
(ii)	Date of visit to the District/Schools	03-01-2011 to 15-01-2011

1.	REGULARITY IN SERVING MEAL:						
	Whether the school is serving hot cooked meal daily? If there was						
	interruption, what was the extent and reasons for the same?						
	40 scho	ools selected on the basis of the criteria given by th	e Govt	of Indi	a, were		
	visited	during 3 -15 January 2011. All schools were serving a h	ot cooke	ed mea	l except		
	the inte	erruption period in 37 schools. Though we have visited	the scho	ools in .	January		
	2011 ev	ven then we have checked the MDM records since beg	inning o	f the a	cademic		
	year i.e	. June 2010. There was extent of delay ranging from	11-20 d	ays, 4 s	schools,		
	21-30 c	lays, 5 schools, 31-40 days, 4 schools, 41-50 days, 8	schools,	51-60	days, 4		
	schools	, 61-70 days, 5 schools have 71-80 days in 4 schools	due to ir	regula	r supply		
	of food	grains.					
2.	TREND	9S:					
	Extent	of variation (As per school records vis-à-vis actu	ial posi	tion/s	tatus		
	on the	day of visit)					
	Sr No	Details	Boys	Girls	Total		
	1.	Enrollment	3939	2791	6730		
	2.	No of children opted for Mid-day-Meal	3939	2791	6730		
	3.	No. of children attending the school on the day of visit	3460	2650	6110		
	4.	No. of children availing MDM as Per MDM Register	3460	2650	6110		
	5.	No. of children actually availing MDM on the day of visit	3460	2650	6110		
	6.	No. of children availing MDM on the previous day	3591	2758	6349		
	All children enrolled in the school were opted for the Mid-day-Meal. No extent of						
		n was noticed between the number of children availing		•			
	register	and actual number of children availed Mid-day-Meal or	n the day	y of vis	it.		
	90.79 p	ercent of children had taken MDM on the day of visit a	nd 94.34	percer	nt of		
	childrer	children had taken MDM on the previous day.					

REGULARITY IN DELIVERING FOOD GRAINS TO SCHOOL LEVEL: (i) Is school/implementing agency receiving food grains regularly? If there is delay in delivering food grains, what is the extent of delay and						
	, , , , , , , , , , , , , , , , , , ,		5, , ,			
delivering food grains in 37 schools (92.5%). Details are given below-						
Sr	Name of the school/	Extent of	Details			
No	village	Delay				
1	Z.P.U.P.S. Warud	28 days	07-13 August 2010,04-25 November 20			
2	Z.P.U.P.S Ter (boys)	77 days	16 June to 31 August 2010.			
3	Z.P.U.P.S Bori	44 days	13 July to 19 August 2010,			
			25-30 November-2010.			
4	Z.P.U.P.S Khudawadi	31 days	26 July to 25 August-2010			
5	Z.P.P.S. Lohara (kh)	49 days	14-30 June 2010, 8-26 July 2010,			
			11 October 2 November 2010			
6	Z.P.U.P.S Gandhora	62 days	1 July to 31 August 2010			
7	Z.P.U.P.S Pargaon	57 days	1-26 July 2010,13-19 Oct 2010			
			5-28 December 2010			
8	Z.P.U.P.S Pipalgaon	50 days	12 June to 31 July 2010			
9	Z.P.U.P.S Shelka (Dha)	50 days	15 July to 2 September 2010			
10	Z.P.U.P.S Yermala	79 days	14 June 31 August 2010			
11	Z.P.U.P.S Ghotpimpri	62 days	1-28 July 2010, 9-19 Oct 2010,			
			5-27 December 2010			
12	Z.P.P.S.Pardhi wasti	35 days	1-27 July 2010, 11-18 Oct 2010,			
13	Z.P.P.S.Tandulwadi	52 days	24 June to 27 July 2010,			
			2-19 October 2010			
14	Z.P.P.S.Bhosa	57 days	6 July to 31 August 2010			
15	Z.P.P.S.Pardhe wasti	33 days	20 August to 21 September 2010			
16	N.P.P.S Kalamb No.1		Record incomplete			
17	N.P.P.S No18 Osmanabad	38 days	25 July to 31 August 2010			
18	Z.P.U.P.S Sanza	63 days	9 July to 26 August 2010,			
			15-28 November 2010			
19	Dnyaneshwar pri school	23 days	14-19 June 2010,			
	Osmanabad		22 July to 7 August 2010			
20	N.P.P.S No-3 Tuljapur	53 days	15-27 July 2010,			
			11 October to 1 November 2010			
			15 November to 1 December 2010			
21	Z.P.U.P.S Rameshwar	15 days	20 July to 3 August 2010			

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22	Z.P.C.P.S.Walwad	70 days	14 June to 4 August 2010,
			16 October to 2 November 2010
23	Z.P.U.P.S Rui	18 days	23 July to 9 August 2010
24	Z.P.P.S.Dhotri	67 days	3 July to 5 August 2010
			14 October to 15 November 2010
25	Z.P.P.S. Wakdi	25 days	22 October to 15 November 2010
26	Z.P.P.S.Shinde wasti	24 days	9 July to 1 August 2010
27	Z.P.P.S.Shivaji Nagar	5 days	14-18 June 2010
28	Z.P.P.S Dhimakhwadi	50 days	15 June to 3 August 2010
29	Z.P.P.S Deolali	71 days	14 June to 23 September 2010
30	Z.P.C.P.S Paranda	40 days	23 July to 31 August 2010
31	Z.P.P.S Imamsaheb wadi Omerga	50 days	23 June to 11 August 2010
32	Z.P.P.S Tawashigad	75 days	15 June to 28 September 2010
33	Z.P.P.S Balajinagar	, 49 days	21 June to 8 August 2010
	Omerga		-
34	Z.P.P.S Anand Nagar	51 days	7 July to 21 August 2010
	Murum		27-31 August 2010
35	Z.P.U.P.S Toramba	43 days	6 July to 17 August 2010
36	Z.P.U.P.S Nagur	31 days	14-19 June 2010 24 July to 17 August 10
37	Z.P.P.S Dhangarvasti		No Record available
	Naikar Nagar		
(ii)	To buffor stock of one-	nonth's ro	quirement maintained?
	,		pplying food grains including other than
	_		agency-viz Maharashtra State Co-
-	-		observed that the stock of two months
had t	been supplied at the same	time by the	federation therefore there was one
mont	h's buffer stock in 23 scho	ols (57.5%)	) <b>.</b>
(iii)	Is the quantity of food	grain sup	plied was as per the
marl	ked/indicated weight?		
It wa	s reported that the food g	rains had be	een supplied as per marked weight in 35
schoo	ols (87.5%). 5 schools repo	orted that th	ne food grains were supplied in old ragged
sacks	, they were found to be le	ss in weight	. Further they did not have provision of
weigł	ning the food grains sack o	of 50 kg at t	he school. In such cases they did not get
	ood grains as per marked v		,,

	(iv) Is the food grain delivered at the school?
	It was reported that the food grains were delivered at the door steps in 39 schools
	(97.5 %).
	(v) Is the quality of food grain good?
	It was noticed that in 37 schools (92.5%) the quality of food grain was found to be
	good and in 03 schools it was poor.
4.	REGULARITY IN DELIVERING COOKING COST TO SCHOOL LEVEL:
	(i) Is school/implementing agency receiving cooking cost in advance
	regularly? If there is delay in delivering cooking cost, what is the extent
	of delay and reasons for it?
	None of the schools had received cooking cost in advance. It was received after a
	gap of 4/5 months. Though the bills were submitted in time due to administrative
	procedure it was delayed.
	(ii) In case of delay, how school/implementing agency manages to
	ensure that there is no disruption in the feeding programme?
	The school head master had paid advance from his own pocket whenever the cook/
	helper had made demand and ensured that the feeding programme to be continued.
	(iii) Is cooking cost paid by Cash or through banking channel?
	Cooking cost was paid through bank in 15 schools (37.5%) and by cash in 25
	schools (62.5%).
5.	SOCIAL EQUITY:
	i) Did you observe any gender or caste or community discrimination in
	cooking or serving or seating arrangements?
	No discrimination of any kind was observed in any school.
	ii) What is the system of serving and seating arrangements for eating?.
	It was noticed that in most of the schools Mid-day-Meal was served in queue. The
	children either sit in a row or stood in queue to take meal and then children sit at
	school verandah or open shady place in groups to eat it.
6.	VARIETY OF MENU:
	i) Has the school displayed its weekly menu at a place noticeable to
	community, and is it able to adhere to the menu displayed?
	It was found that a weekly menu card was not being displayed at the place
	It was found that a weekly mend card was not being displayed at the place
	noticeable to community in 12 schools (30%). It was inside the head master's office

	ii) Who decides the menu?
	State had given prescribed menu to all schools.
7.	(i) Is there variety in the food served or is the same type of food served
	daily?
	In 33 schools (82.5%) variety in food preparation as given in prescribed menu such
	as rice and beans curry or gram curry or khichadi were found. But no seasonal
	vegetables were found to be used in Mid-day-Meal as earlier.
	(ii) Dose the daily menu include rice / wheat preparation, dal and
	vegetables?
	It was noticed that the daily menu was mainly rice prepation, dal and beans or gram
	curry in every alternate day, as suggested in the prescribed menu.
8.	QUALITY & QUANTITY OF MEAL :
	Feedback from children on
	a) Quality of meal:
	In 38 schools (95%) quality of food was found to be good. In 12 schools (30%) it
	was average.
	b) Quantity of meal:
	In 39 schools (97.5%) the quantity of food was found to be enough.
	c) {If children were not happy, please give reasons and suggestions to
	improve.}
	In 37 schools (92.5%) the children were happy with what they were being served in
	their mid-day meal. All children suggested that they would like vegetables, potato,
	tomato brinjal and coriander to be used in preparation of their food. They have also
	reported that supplementary food like biscuits, fruits are not being given as earlier.
9.	SUPPLEMENTARY:
	(i) Is there school Health Card maintained for each child?
	Out of 40 schools 39 schools (97.5%) had maintained a Health Card for each child.
	(ii) What is the frequency of health check-up?
	The annual of health check up was found to be conducted in all schools.
	(iii) Whether children are given micronutrients (Iron, folic acid, vitamin - A
	dosage) and de-worming medicine periodically?
	In 35 schools (87.5%) micronutrients and deworming medicines were given to the
	needy children.
	(iv) Who administers these medicines and at what frequency?
	In 28 schools (70%) NRHM had administered these medicines. No health check up

	was done in few sampled schools up to M.I. visit in January 2011. The frequency of			
	medicines was yearly in all schools.			
10.	STATUS OF COOKS:			
	(i) Who cooks and serves the meal? (Cook cum helper appointed by the			
	Department/VEC/PRI/Self Help Group/ NGO/Contractor)			
	In 38 schools (95%) a cook appointed by the VEC cooks and serves the Meal.			
	(ii) Is the number of cooks and helpers engaged in the school as per			
	GOI norms?			
	It was reported by all schools (100%) that they did not yet have received the new			
	norms. At present only one cook appointed by the VEC is preparing and serving the			
	Mid-day-Meal.			
	(iii) What is remuneration paid to cooks cum helpers and mode of			
	payment?			
	All schools had paid remuneration as 50 paise per child to cook which included fuel			
	and remuneration.			
	(iv) Is the remuneration paid to cooks cum helpers regularly?			
	None of the schools had paid remuneration regularly.			
	(v) Specify the social Composition of cooks cum helpers?			
	(SC/ST/OBC/Minority)			
	In most of the schools (82.5%) women were appointed as a cook. Out of 33 women,			
	05 women (15.15%) were from SC, 02 women (6.6%) were from ST, 1 woman			
	(3.3%) was from VJNT, 4 women (12.12%) were from OBC, 16 women (48.48%)			
	were from open community and 05 women (15.15%) were from Minority			
	community.			
11.	INFRASTRUCTURE:			
	Is a pucca kitchen shed-cum-store:			
	i) Constructed and in use			
	Out of 40 schools a Pucca Kitchen shed was constructed and in use in 22 schools			
	(55%).			
	ii) Scheme under which Kitchen sheds constructed -MDM/SSA/Others			
	Most of the kitchen shed were constructed under SSA.			
	iii) Constructed but not in use (Reasons for not using)			
	No such case was found.			
	iv) Under construction			
	No such case was found.			

	v) Sanctioned, but construction not started
	No such case was noticed.
	vi) Not sanctioned
	Nil
	vii) Any other (specify)
	Nil
12.	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.
	It was observed that where the kitchen shed was not available the food was cooked
	in the school verandah in one school, unutilized spare classroom in 6 schools (15%).
	on open yard in 3 schools, cooks home in 3 schools (7.5%). A large no of schools
	lacked storage place for food items. We had observed that the food grains were
	stored in classroom in 15 schools (37.5%) and headmaster's office in 10 schools
	(25%) and there was a separate store room in 11 schools (27.5%).
13.	Whether potable water is available for cooking and drinking purpose?
	About 87.5 percent of the schools had potable water for cooking and drinking and
	only 12.5 percent of the schools did not have their own water source.
14.	Whether utensils are available for cooking food? If, available is it
	adequate?
	All schools had utensils for cooking and most of the schools (85%) had adequate
	utensils.
15.	What is the kind of fuel used? (Gas based/firewood etc.)
	Fire wood was used as fuel to prepare the Mid-day Meal in 37 schools (92.5%). LPG
	was used in 2 Schools and solar power was used in one school.
16.	SAFETY & HYGIENE:
	i. General Impression of the environment, safety and hygiene:
	Out of 40 schools, in 23 schools safety conditions were good, in 12 schools it was
	fair and in 05 schools it was poor, which needs attention. Out of 40 schools in 18
	schools hygiene was maintained well, in 10 schools it was fair and in 12 schools it
	was poor.
	ii. Are children encouraged to wash hands before and after eating
	In all schools students were encouraged to wash their hands before and after eating
	food.
	iii. Do the children take meals in an orderly manner?
	It was observed that in all schools the children were taking meals in an orderly
	manner.
	l IDM/Monitoring/1 <sup>st</sup> Half Vearly 2010-11

observed that in all schools the children were encouraged to conserve water. Is the cooking process and storage of fuel safe, not posing any fire d? observed that out of 40 schools in 33 schools (82.5%) the cooking process orage of fuel was safe, not posing any fire hazard. MUNITY PARTICIPATION AND AWARENESS*: Extent of participation by Parents / VECs / Panchayats / Urban s in daily supervision, monitoring, participation. <sup>1</sup> 40 schools, in 27 schools it was noticed that the VEC/ parents was supervising onitoring the Mid day Meal scheme but the frequency of such supervision was juate. Most of the parents are farmers and in day time they are busy in the it was found that the overall participation by parents, VECs, Panchayats and bodies was poor in all schools.
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juate. Most of the parents are farmers and in day time they are busy in the t was found that the overall participation by parents, VECs, Panchayats and
t was found that the overall participation by parents, VECs, Panchayats and
bodies was poor in all schools.
Is any roster being maintained by the community members for
vision of the MDM?
ter was being maintained by the community members for supervision of MDM
e teachers were not found to be serious about such thing.
Are the parents/community members aware about the following :
uantity of MDM per child at Primary & upper primary : 1 2 3 4 5
se tick)
found that very few parents/ community members were aware about the
ty of MDM per child at primary and upper primary level. They only said that
hildren are getting enough food in school. There was no orientation of the
s and community members regarding the details of MDM.
ntitlement of quantity and types of nutrients in MDM per child as
ied in the menu :
we had interaction with them about the entitlement of quantity and nutrients
M per child. It was found that they were not fully aware about the entitlement
ntity and type of nutrients in MDM per child.
Source of awareness about the MDM scheme :
Source of awareness about the MDM scheme : ource of awareness of parents and community members regarding MDM

INSPECTION & SUPERVISION				
i) Has the mid day meal programme been inspected by any state /				
district / block level officers/officials?				
Out of the 40 schools, in 33 schools the Mid-day Meal programme was inspected				
either by the teachers or by headmasters. In 25 schools it was inspected by the				
Block level officials, District level and State level inspection was found almost				
missing.				
ii) The frequency of such inspections?				
The frequency of such inspection by CRC level official was weekly in 6 schools,				
fortnight in 9 schools, monthly in 18 schools, bimonthly in 2 schools and quarterly in				
3 schools.				
iii) Remarks made by the visiting of officers? if any?				
No particular remarks had been written by the visiting officers.				
IMPACT				
Has the mid day meal improved the enrollment, attendance of children in				
school, any improvement in general well being, nutritional status of the				
children (to be verified from school record, discussion with students,				
teachers and parents. Is there any other incidental benefit to the children				
and school due to serving of mid-day-meal by VEC, PRI members?				
It was reported that in 34 schools the Mid-day Meal programme had helped to				
improve the attendance. It was found that the State had provided all necessary				
printed document with instructions to each school pertaining the weight, height, age				
and so many details about the child to be recoded but the teachers or the				
headmasters did not find very serious about such things to be recorded periodically.				
It was also found that the inspecting authority also did not pay attention to this				
matter.				
Any other issues relevant to MDM implementation				
MI may give a maximum 2 page note, on any other issues, relevant to				
MDM implementation, not covered above.				
Almost all schools had been provided a fire fighting unit and we observed it was				
lying in head masters office or elsewhere. None of the teachers or cooks knew how				
to operate it. Most of these units were found being outdated. Here also the				
Inspecting authority did not pay attention.				
Although in every school health check-up of all children had been taken place once				
in a year but no health check-up of any cook was done in any school. We think it is				
also necessary.				

It was observed that provision of kitchen shed had been made in few schools. But the kitchen shed had been constructed is very small in size. A school having primary classes and enrolment below 100 children the present kitchen shed serves the purpose. But in a upper primary school having good number of children enrolled, though the kitchen shed were in use but do not serve the purpose. Rethinking under SSA is to be needed for the size of the kitchen shed according to the requirement of the school.



MDM: served in open place



MDM: Male cook appointed in few schools



MDM: No discrimination of any kind observed



Kitchen shed size: Do not serve the purpose

### Half Yearly Monitoring Report of Mid-Day-Meal

#### For District: 4 Beed

(i)	Period of the Report	01-10-2010 to 31-03-2011
(ii)	Date of visit to the District/Schools	17-01-2011 to 31-01-2011.

•	REGULARITY IN SERVING MEAL:				
	Whether the school is serving hot cooked meal daily? If there was interruption, what was the extent and reasons for the same?				
	37 scho	ools and 3 KGBVs selected on the basis of the criteria	a given	by the	Govt of
	India were visited during 17-31 January 2011. All schools were serving a hot cooke				cooked
	meal daily except the interruption period in 16 schools. Though we have visited th				ited the
	schools in January 2011 even then we have checked the records since beginning c				nning of
	the academic year i.e. June 2010. There was extent of delay was ranging 10-20 day				20 days
	in 5 schools, 21-30 days in 5 schools, 41-50 days in 1 school, 51-60 days in 2				in 2
	schools	, 61-70 days in 3 schools due to irregular supply of foo	d grains		
2.	TREND	S:			
	Extent	of variation (As per school records vis-à-vis actu	ial posi	tion/s	tatus
	on the day of visit)				
ĺ	on the	day of visit)			
	Sr No	Details	Boys	Girls	Total
			Boys 3087	Girls 2800	Total 5887
	Sr No	Details	,		
	Sr No 1.	Details Enrollment	3087	2800	5887
	Sr No 1. 2.	Details Enrollment No of children opted for Mid-day-Meal	3087 3087	2800 2800	5887 5887
	Sr No 1. 2. 3.	Details         Enrollment         No of children opted for       Mid-day-Meal         No. of children attending the school on the day of visit	3087 3087 2337	2800 2800 2141	5887 5887 4478

children had taken MDM on the previous day.

l6 sc	chools (42.11%) had received food grains irregularly. Details are given below				
Sr	Name of the school/	Extent of	Details		
No	village	Delay			
1	Z.P.P.S Kaple wasti	32 days	20July to 20 August 2010		
2	Z.P.P.S Polewadi	64 days	16 June to 10 august 2010		
			23 September to 10 October 10		
			17 October to 3 November 2010		
3	Z.P.P.S Wadarwadi	46 days	30 August to 15 September 2010		
			6-16 October 2010		
			25 Nov to 12 Dec 2010		
4	Z.P.P.S Koyal	34 days	16-27 June 2010, 1-12 August 10		
			6-15 January 2011		
5	Z.P.U.P.S Kasari	12 days	16-27June 2010		
6	Z.P.P.S Kranti Nagar	08 days	13-20 July 2010		
7	Z.P.P.S Sonesawngi	58 days	1 July to 3 August 2010		
			7-13 September 2010		
			11-27 October 2010		
8	Z.P.P.S Bhoi wasti	82 days	10-31 October 2010		
9	Z.P.U.P.S Lamanwadi	09 days	25 October to 2 November 2010		
10	Z.P.U.P.S Daithna ghat	57 days	1 July to 9 August 2010		
			19-30 October 2010		
			22-26 November 2010		
11	Z.P.U.P.S Wantakali	62 days	15 June to 15 August 2010		
12	Z.P.P.S Gholewadi	63 days	1 august to 28 September 2010		
			22-25 November 2010		
13	Z.P.U.P.S Upali	32 days	20 July to 20 August 2010		
14	Z.P.P.S Indira Nagar	39 days	23 September to 31 October 10		
15	Z.P.P.S Takalwadi (Ray)	17 days	21 Dec 2010 to 6 January 2011		
16	Z.P.U.P.S Bavi	30 days	1-30 December 2010		
íi)	Is buffer stock of one-n	nonth's rea	urement maintained?		

	had been supplied at the same time by the federation therefore there was one
	month's buffer stock in 24 schools (64.86%).
	(iii) Is the quantity of food grain supplied was as per the
	marked/indicated weight?
	It was reported that the food grains had been supplied as per marked weight in 33
	schools (89.19%). 4 schools reported that the food grains were supplied in old
	ragged sacks, they were found to be less in weight. Further they have no such
	provision at the school that they could weigh the sack of 50 kg. In such cases they
	did not get the food grains as per marked weight.
	(iv) Is the food grain delivered at the school?
	It was reported that the food grains were delivered at the door in 33 schools
	(89.19 %).
	(v) Is the quality of food grain good?
	It was noticed that in 36 schools (97.28%) the quality of food grain was found to be
	good and in 1 school it was poor.
4.	REGULARITY IN DELIVERING COOKING COST TO SCHOOL LEVEL:
	(i) Is school/implementing agency receiving cooking cost in advance
	regularly? If there is delay in delivering cooking cost, what is the extent
	of delay and reasons for it?
	None of the schools had received cooking cost in advance. It was received after a
	gap of 4/5 months. Though bills were submitted in time due to administrative
	procedure it was delayed.
	(ii) In case of delay, how school/implementing agency manages to
	ensure that there is no disruption in the feeding programme?
	The school head master had paid advance from his own pocket whenever the cook/
	helper had made demand and ensured that the feeding programme would
	continued.
	(iii) Is cooking cost paid by Cash or through banking channel?
	Cooking cost was paid through bank in 11 schools (29.73%) and by cash in 26
	schools (70.27%).
5.	SOCIAL EQUITY:
	i) Did you observe any gender or caste or community discrimination in
	cooking or serving or seating arrangements?
	No discrimination of any kind was observed in any school.
	ii) What is the system of serving and seating arrangements for eating?.
	It was noticed that in most of the schools Mid-day-Meal was served in queue. The
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	children either sit in a row or stood in queue to take meal and then they used to sit				
	in a row at school verandah or the open shady place to eat it.				
6.	<ul> <li>VARIETY OF MENU:</li> <li>i) Has the school displayed its weekly menu at a place noticeable to community, and is it able to adhere to the menu displayed?</li> </ul>				
-					
	It was found that a weekly menu card was not being displayed at the place				
	noticeable to community in 10 schools (27.03%). It was inside the head master's				
	office or in MDM register. It was found that in 7 schools (18.92%) prescribed menu				
	was not being followed.				
	ii) Who decides the menu?				
	State has given prescribed menu to all schools.				
7.	(i) Is there variety in the food served or is the same type of food served				
	daily?				
	In 31 schools (83.78%) a variety in food preparation as given in the prescribed				
	menu such as rice and beans curry or gram curry or khichadi were found. But no				
	seasonal vegetables were found to be used in Mid-day-Meal as earlier.				
	(ii) Dose the daily menu include rice / wheat preparation, dal and				
	vegetables?				
	It was noticed that the daily menu was mainly rice prepation, dal and beans or gram				
	curry in every alternate day, as suggested in the prescribed menu.				
8.	QUALITY & QUANTITY OF MEAL :				
	Feedback from children on				
	reedback from children on				
	a) Quality of meal:				
	a) Quality of meal:				
	<ul><li>a) Quality of meal:</li><li>In 34 schools (91.89%) quality of food was found to be good and in 3 schools</li></ul>				
	<ul> <li>a) Quality of meal:</li> <li>In 34 schools (91.89%) quality of food was found to be good and in 3 schools (8.19%) it was poor.</li> </ul>				
	<ul> <li>a) Quality of meal:</li> <li>In 34 schools (91.89%) quality of food was found to be good and in 3 schools (8.19%) it was poor.</li> <li>b) Quantity of meal:</li> </ul>				
	<ul> <li>a) Quality of meal:</li> <li>In 34 schools (91.89%) quality of food was found to be good and in 3 schools (8.19%) it was poor.</li> <li>b) Quantity of meal:</li> <li>In 36 schools (97.30%) the quantity of food was found to be enough.</li> </ul>				
	<ul> <li>a) Quality of meal:</li> <li>In 34 schools (91.89%) quality of food was found to be good and in 3 schools (8.19%) it was poor.</li> <li>b) Quantity of meal:</li> <li>In 36 schools (97.30%) the quantity of food was found to be enough.</li> <li>c) {If children were not happy, please give reasons and suggestions to</li> </ul>				
	<ul> <li>a) Quality of meal:</li> <li>In 34 schools (91.89%) quality of food was found to be good and in 3 schools (8.19%) it was poor.</li> <li>b) Quantity of meal:</li> <li>In 36 schools (97.30%) the quantity of food was found to be enough.</li> <li>c) {If children were not happy, please give reasons and suggestions to improve.}</li> <li>In 36 schools (97.30%) the children were happy with what they were being served</li> </ul>				
	<ul> <li>a) Quality of meal:</li> <li>In 34 schools (91.89%) quality of food was found to be good and in 3 schools (8.19%) it was poor.</li> <li>b) Quantity of meal:</li> <li>In 36 schools (97.30%) the quantity of food was found to be enough.</li> <li>c) {If children were not happy, please give reasons and suggestions to improve.}</li> <li>In 36 schools (97.30%) the children were happy with what they were being served in their mid-day meal. Most of the children suggested that they would like</li> </ul>				
	<ul> <li>a) Quality of meal:</li> <li>In 34 schools (91.89%) quality of food was found to be good and in 3 schools (8.19%) it was poor.</li> <li>b) Quantity of meal:</li> <li>In 36 schools (97.30%) the quantity of food was found to be enough.</li> <li>c) {If children were not happy, please give reasons and suggestions to improve.}</li> </ul>				

	<ul> <li>(i) Is there school Health Card maintained for each child?</li> <li>Out of 37 schools 32 schools (86.49%) had maintained a Health Card for each child.</li> <li>(ii) What is the frequency of health check-up?</li> <li>The annual health check up was found to be conducted in all schools.</li> <li>(iii) Whether children are given micronutrients (Iron, folic acid, vitamin)</li> </ul>				
	(ii) What is the frequency of health check-up? The annual health check up was found to be conducted in all schools.				
	The annual health check up was found to be conducted in all schools.				
	· · · · · · · · · · · · · · · · · · ·				
	(iii) Whether children are given micronutrients (Iron, folic acid, vitamin				
	– A dosage) and de-worming medicine periodically?				
	Out of 37 schools in 26 schools (70.27%) micronutrients and deworming medicines				
	were given to the needy children.				
	(iv) Who administers these medicines and at what frequency?				
	In 25 schools (67.57%) NRHM had administered these medicines and frequency of				
	such medicines given was yearly in all schools.				
10.	STATUS OF COOKS:				
	(i) Who cooks and serves the meal? (Cook cum helper appointed by the				
	Department/VEC/PRI/Self Help Group/ NGO/Contractor)				
	In 37 schools a cook appointed by the VEC/ cooks and serves the Meal.				
	(ii) Is the number of cooks and helpers engaged in the school as per				
	GOI norms?				
	It was reported by all schools (100%) that they had not received the new norms till				
	the day of visit. At present only one cook appointed by the VEC is preparing and				
	serving the Mid-day-Meal.				
	(iii) What is remuneration paid to cooks cum helpers and mode of				
	payment?				
	All schools had paid remuneration as 50 paise per child to cook which included fuel				
	and remuneration.				
	(iv) Is the remuneration paid to cooks cum helpers regularly?				
	None of the schools had paid remuneration regularly.				
	(v) Specify the social Composition of cooks cum helpers?				
	(SC/ST/OBC/Minority)				
	In most of the schools (91.89%) women were appointed as a cook. Out of 34				
	women, 04 women (11.76%) were from SC, 07 women (20.58%) were from ST, 6				
	women, 04 women (11.76%) were from SC, 07 women (20.58%) were from S1, 6 women (17.65%) were from VJNT, 2 women (5.88%) were from OBC, 02 women				

11.	INFRASTRUCTURE:					
	Is a pucca kitchen shed-cum-store:					
	i) Constructed and in use					
	Out of 37 schools a Pucca Kitchen shed was constructed and in use in 29 schools (78.38%).					
	ii) Scheme under which Kitchen sheds constructed -MDM/SSA/Others					
	Most of the kitchen shed had constructed under SSA.					
	iii) Constructed but not in use (Reasons for not using)					
	It was found that in one school kitchen shed was constructed but not in use.					
	iv) Under construction					
	In one school the kitchen shed was under construction.					
	v) Sanctioned, but construction not started					
	No such case was found.					
	vi) Not sanctioned					
	Pucca kitchen shed cum- store was not sanctioned for 2 schools (5.40%).					
	vii) Any other (specify)					
	Nil					
12.	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.					
	It was observed that where the kitchen shed was not available, the food was					
	cooked in the unutilized spare classroom in 3 schools (8.11%), on open yard in one					
	school, cooks home in 4 schools (10.81%). A large no of schools lacked storage					
	place for food items. We had observed that the food grains were stored in classroom					
	in 10 schools (27.03%) headmaster's office in 18 schools (48.65%) and there was a					
	separate store room in 6 schools (16.22%).					
13.	Whether potable water is available for cooking and drinking purpose?					
	About 54 percent of the schools had potable water for cooking and drinking and 46					
	percent of the schools did not have their own water source.					
14.	Whether utensils are available for cooking food? If, available is it adequate?					
	All schools had utensils for cooking and 22 schools (59.46%) had adequate utensils					
	and 15 schools (40.54%) had inadequate utensils.					
<b>15</b> .	What is the kind of fuel used? (Gas based/firewood etc.)					
	Fire wood was used as fuel to prepare the Mid-day Meal in 36 schools (97.29%).					
	Solar power was used in School.					
16.	SAFETY & HYGIENE:					

	i. General Impression of the environment, safety and hygiene:					
	Out of 37 schools, in 21 schools safety conditions were good, in 10 schools it was					
	fair and in 06 schools it was poor, which needs attention. Out of 37 schools in 18					
	schools hygiene was maintained well, in 12 schools it was fair and in 07 schools it					
	was poor.					
	ii. Are children encouraged to wash hands before and after eating					
	In all schools students were encouraged to wash their hands before and after eating					
	food.					
	iii. Do the children take meals in an orderly manner?					
	It was observed that in all schools the children were taking meals in a disciplined					
	manner.					
	iv. Conservation of water?					
	It was observed that in all schools the children were encouraged to conserve water.					
	v. Is the cooking process and storage of fuel safe, not posing any fire					
	hazard?					
	It was observed that out of 37 schools in 33 schools (89.19%) the cooking process					
	and storage of fuel was safe, not posing any fire hazard.					
17.	COMMUNITY PARTICIPATION AND AWARENESS*:					
	i) Extent of participation by Parents / VECs / Panchayats / Urban					
	bodies in daily supervision, monitoring, participation.					
	Out of 37 schools, in 22 schools the VECs/ parents were supervising and monitoring					
	the Mid day Meal but the frequency of such supervision was inadequate. Most of the					
	parents are farmers and in day time they are busy in the field. It was found that the					
	over all participation by parents, VECs, Panchayats and urban bodies was poor in all					
	schools.					
	ii) Is any roster being maintained by the community members for					
	supervision of the MDM?					
	No roster was being maintained by the community members for supervision of the					
	MDM.					
	iii) Are the parents/community members aware about the following :					
	a) Quantity of MDM per child at Primary & upper primary : 1 2 3 4 5					
	(please tick)					
	It was found that very few parents/ community members were aware about the					
	quantity of MDM per child at primary and upper primary level. They only said that					
	their children are getting enough food in school.					
1						

	b) Entitlement of quantity and types of nutrients in MDM per child as						
	supplied in the menu :						
	When we had interaction about entitlement of quantity and nutrients in MDM per						
	child. It was found that they were not fully aware about the entitlement of quantity						
	and type of nutrients in MDM per child.						
v) Source of awareness about the MDM scheme :							
	The source of awareness of parents and community members regarding MDM						
	scheme was mostly the children, teachers and newspapers.						
18.	INSPECTION & SUPERVISION						
10.							
	i) Has the mid day meal programme been inspected by any state /						
	district / block level officers/officials?						
	In all schools, the Mid-day Meal programme was inspected either by the teachers or						
	by headmasters. In 37 schools it was inspected by the cluster level officials, in 23						
	schools it was inspected by the Block level officials. But District level and State level						
	inspection was found almost missing.						
	ii) The frequency of such inspections?						
	The frequency of such inspection by the cluster level official was weekly in 7 schools						
	fortnightly in 6 schools, monthly in 15 schools, bimonthly in 1 school and quarterly in						
	2 schools. Inspection by the Block level officials was monthly in 3 schools, bimonthly						
	in 4 schools, quarterly in 6 schools and half yearly in 7 schools.						
	iii) Remarks made by the visiting of officers? if any?						
	No particular remarks had been made by the visiting officers.						
19.	ІМРАСТ						
	Has the mid day meal improved the enrollment, attendance of children in						
	school, any improvement in general well being, nutritional status of the						
	children (to be verified from school record, discussion with students,						
	teachers and parents. Is there any other incidental benefit to the children						
	and school due to serving of mid-day-meal by VEC, PRI members?						
	It was reported that in 34 schools the Mid-day Meal programme had helped to						
	improve the attendance. But no direct impact on enrolment was reported. It wa						
	Improve the attendance. But no direct impact on enrolment was reported. It was						
	found that the State has provided all necessary printed document with instruction						
	found that the State has provided all necessary printed document with instruction to each school pertaining the weight, height, age and other details but the teacher or the headmasters did not find serious about these details. It was also found that						

В.	Any other issues relevant to MDM implementation				
	MI may give a maximum 2 page note, on any other issues, relevant to				
	MDM implementation, not covered above.				
	Almost all schools had been provided a fire fighting unit. We observed that it was				
	lying in head master's office or elsewhere. None of the teachers or cooks knew how				
	to operate it. Most of these units were found to be outdated. Here also the				
	Inspecting authority did not pay attention.				
	Although in every school health check-up of all children was conducted once in a				
	year but no health check-up of the cook was done in any school. We think it is also				
	necessary.				
	It was observed that provision of kitchen shed had been made in few schools. But				
	the kitchen shed were very small in size. This size was adequate for a school having				
	primary classes and enrolment below 100 children. But in a upper primary school				
	having good number of children enrolled, the kitchen shed though they are in use				
	but does not serve the purpose. Rethinking under SSA is to be needed for the size of				
	the kitchen shed according to the requirement of the school.				



Buffer stock: stored in school office



MDM: served in school varandah

# Half Yearly Monitoring Report of Mid-Day-Meal

### For District: 5 Aurangabad

(i)	Period of the Report	01-10-2010 to 31-03-2011	
(ii)	Date of visit to the District/Schools	07-02-2011 to 22-02-2011	

1.	REGULARITY IN SERVING MEAL:						
	Wheth	Whether the school is serving hot cooked meal daily? If there was					
	interruption, what was the extent and reasons for the same?						
	40 sch	40 schools selected on the basis of the criteria given by the Govt of India, were					
	visited	visited during 7 <sup>th</sup> to 22 <sup>nd</sup> February 2011. All schools were serving a hot cooked meal					
	except	the interruption period in 27 schools. Though we have	ve visited	I the so	hools in		
	Februar	ry 2011, we have checked the MDM records since be	ginning c	of the a	cademic		
	year i.e	e. June 2010. The extent of delay was ranging 5-10 c	lays in 2	school	s, 11-20		
	days in	6 schools, 21-30 days in 4 schools, 31-40 days in 5 s	chools, !	51-60 d	ays in 5		
	schools	, 71-80 days in one school, 81-90 days in 1 school, and	d more tl	nan 100	) days in		
	one sch	nool due to irregular supply of food grains.					
2.	TREND	DS:					
	Extent	Extent of variation (As per school records vis-à-vis actual position/status					
	on the	day of visit)					
	Sr No	Details	Boys	Girls	Total		
	1.	Enrollment	5998	5334	11332		
	2.	No of children opted for Mid-day-Meal	5998	5334	11332		
	3.	No. of children attending the school on the day of visit	4638	4007	8645		
	4.	No. of children availing MDM as Per MDM Register	4638	4007	8645		
	5.	No. of children actually availing MDM on the day of visit	4638	4007	8645		
	6.	No. of children availing MDM on the previous day	4290	3841	9087		
	All child	Iren enrolled in the school were opted for the Mid-day-	Meal. No	extent	of		
	variatio	n was noticed between the number of children availing	MDM as	s per MI	DM		
	register	r and actual number of children availed Mid-day-Meal o	n the da	y of visi	it. 76.29		
	percent	of children had taken MDM on the day of visit and 80.	19 perce	ent of cl	nildren		
	had tak	en MDM on the previous day.					

. REGULARITY IN DELIVERING FOOD GRAINS TO SCHOOL						
	(i) Is school/implementing agency receiving food grains regularly? If there is delay in delivering food grains, what is the extent of delay and					
	reasons for the same?					
27 schools (67.5%) had received food grains irregularly. Details are gi						
	Sr	Name of the school/	Extent	Details		
	No	village	of Delay			
	1	M.C. Begampura	9 Days	1-9 February 2011 incomplete record		
		Aurangabad				
	2	Z.P.P.S Konewadi	74 Days	1 August to 13 October 2010		
	3	Z.P.P.S Lamkana	82 Days	14 June to 10 August 2010		
				11 October to 3 November 2010		
	4	Z.P.P.S Chouka	60 Days	14 -29 June 2010, 2-7 August 10,		
				16-30 October 10, 1-20 Dec 2010,		
				27-29 January 2011		
	5	Z.P.P.S Gavalishivara	40 Days	5 July to 4 August 2010,		
				13-21 October 2010		
	6	Z.P.P.S Kaygaon wasti	21 Days	9-29 October 2010		
	7	Z.P.P.S Derada	16 Days	16-31 October 2010		
	8	Z.P.P.S Nayagaon	38 Days	10 October to 02 November 2010,		
				1-5 January 2011		
	9	Z.P.P.S Dhamangaon	53 Days	14-19 June 2010,		
				22 October to 2 November 2010,		
				4 January to 7 February 2011		
	10	Z.P.P.S Pimpalgaon	34 Days	16 October to 2 November 2010,		
				27 December to 12 January 2011		
	11	Z.P.P.S Mohara	60 Days	9 July to 4 August 2010,		
				8 January to 10 February 2011		
	12	Z.P.P.S Garda	118 Days	14 June to 3 July 2010,		
				16 July to 16 August 2010,		
				6-28 September 2010,		
				29 December to 9 February 2011		
	13	Z.P.P.S Ambala	59 Days	1-27 July 2010,		
				20 September to 07 October 2010,		
				27 January to 09 February 2011.		
	14	Z.P.P.S Umbarkheda	16 Days	20-31 July 2010 25-31 October 10		
	15	Z.P.P.S Thakarwadi	5 Days	18-22 October 2010		
	16	Z.P.P.S Bhandegaon	18 Days	1-13 July 2010, 2-6 October 2010		
	17	Z.P.P.S Wadaji	21 Days	8-28 July 2010		

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	18	Z.P.P.S Bhasunaik Tanda	41 Days	16-30 September 2010,		
				1-14 October 2010,		
				27December to 5 January 2011,		
				3-5 February 2011		
	19	Z.P.P.S Rahul Nagar	17 Days	16-27 July 2010, 12-16 Oct 2010		
	20	Z.P.P.S Pardeshipura	16 Days	10-25 July 2010,		
	21	Z.P.P.S Koliwadi	28 Days	1-28 October 2010		
	22	Z.P.P.S Dongargaon	25 Days	6-30 September 2010		
	22	Z.P.P.S Halada	12 Days	16-28 October 2010		
	23	Z.P.P.S Malkhed	55 Days	1-28 July 2010, 5-25 October 2010		
	27		JJ Days	19-24 January 2011		
	25	7 D D C Kanakaagai				
	25	Z.P.P.S Kanaksagaj	54 Days	1-29 September 2010,		
	26		40 Davis	7-31 October 2010,		
	26	Z.P.P.S Shirasgaon	40 Days	2-11 August 2010,		
				30 September to 29 October 2010		
	27	Z.P.P.S Nanda Tanda	40 Days	7-28 July 2010,		
				14-25 October 2010,		
				19-24 January 2011		
	(ii)	Is buffer stock of one-m	onth's rea	uirement maintained?		
				oplying food grains other than rice and		
			•	amely Maharashtra State Co-Operative		
		5	5 /	, , , , , , , , , , , , , , , , , , , ,		
		-		hat the stock of two months had been		
			efederation	therefore there was one month's buffer		
		in 24 schools (60%).				
	(iii)	Is the quantity of food	grain supp	lied was as per the marked /		
	indic	ated weight?				
	It wa	s reported that the food g	rains are be	ing supplied as per marked weight in 37		
	schools (92.5%). But 3 schools reported that the food grains were supplied in old					
	ragge	ed sacks, they were found	to be less	in weight Further they did not have		
	provision of weighing the food grains sack of 50 kg at the school. In such cases they					
	do not get the food grains as per marked weight.					
	(iv)	Is the food grain delive	red at the	school?		
	• 7	s reported that the food gra		vered at the door steps in all schools		
	(v) Is the quality of food grain good?					
	The quality of food grain was found to be good in 38 schools (95%) and in 2 school it					
	was poor.					
L						

4.	REGULARITY IN DELIVERING COOKING COST TO SCHOOL LEVEL:		
	(i) Is school/implementing agency receiving cooking cost in advance		
	regularly? If there is delay in delivering cooking cost, what is the extent of		
	delay and reasons for it?		
	None of the schools had received cooking cost in advance. It was received after a		
	gap of 4/5 months. Though the bills were submitted in time, due to administrative		
	procedure it was delayed.		
	(ii) In case of delay, how school/implementing agency manages to ensure		
	that there is no disruption in the feeding programme?		
	The school head master had paid advance from his own pocket whenever the cook/		
	helper had made demand and ensured that the feeding programme would continued.		
	(iii) Is cooking cost paid by Cash or through banking channel?		
	Cooking cost was paid through bank in 35 schools (87.5%) and by cash in 5 schools		
	(12.5%).		
5.	SOCIAL EQUITY:		
	i) Did you observe any gender or caste or community discrimination in		
	cooking or serving or seating arrangements?		
	No discrimination of any kind was observed in any school.		
	ii) What is the system of serving and seating arrangements for eating?.		
	It was noticed that in most of the schools Mid-day-Meal was served in queue. The		
	children either sit in a row or stood in queue to take meal and then children sit at		
	school verandah or the open shady place sit in groups to eat it.		
6.	VARIETY OF MENU:		
	i) Has the school displayed its weekly menu at a place noticeable to		
	community, and is it able to adhere to the menu displayed?		
	It was found that a weekly menu was not being displayed in 17 schools (42.5%) at		
	the place noticeable to community. In some schools it was inside the head master's		
	office or in MDM register. It was found that in 12 schools (30%) prescribed menu		
	was not being followed.		
	ii) Who decides the menu?		
	State has given prescribed menu to all schools.		
7.	(i) Is there variety in the food served or is the same type of food served		
	daily?		
	In 33 schools (82.5%) variety in food preparation as given in the prescribed menu		
	such as rice and beans curry or gram curry or khichadi was found. But no seasonal		
	vegetables was found to be used in Mid-day-Meal as earlier.		

	(ii) Dose the daily menu include rice / wheat preparation, dal and		
	vegetables?		
	It was noticed that the daily menu was rice prepation, dal and beans or gram curry in		
	every alternate day, as suggested in the prescribed menu.		
8.	QUALITY & QUANTITY OF MEAL : Feedback from children on		
	a) Quality of meal:		
	In 29 schools (72.5%) quality of food was found to be good. In 9 schools (22.5%) it		
	was average and in 2 schools (5%) it was poor.		
	b) Quantity of meal:		
	In 37 schools (92.5%) the quantity of food was found to be enough.		
	c) {If children were not happy, please give reasons and suggestions to		
	improve.}		
	In 34 schools (85%) the children were happy with what they were being served in		
	their mid-day meal. All children suggested that they would like to have green		
	vegetables, potato, tomato and coriander to be used in preparation of their food.		
	They have reported that supplementary food like biscuits, fruits are not being given		
	as earlier.		
9.	SUPPLEMENTARY:		
	(i) Is there school Health Card maintained for each child?		
	Out of 40 schools, 33 schools (82.5%) have maintained a Health Card for each child.		
	(ii) What is the frequency of health check-up?		
	The annual health check up was found to be conducted in all schools.		
	(iii) Whether children are given micronutrients (Iron, folic acid, vitamin- A		
	(iii) Whether children are given micronutrients (Iron, folic acid, vitamin- A dosage) and de-worming medicine periodically?		
	dosage) and de-worming medicine periodically?Out of 40 schools in 33 schools (82.5%) micronutrients and deworming medicines		
	dosage) and de-worming medicine periodically?Out of 40 schools in 33 schools (82.5%) micronutrients and deworming medicines were given to the needy children.		
	dosage) and de-worming medicine periodically?Out of 40 schools in 33 schools (82.5%) micronutrients and deworming medicines were given to the needy children.(iv) Who administers these medicines and at what frequency?		
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	<ul> <li>dosage) and de-worming medicine periodically?</li> <li>Out of 40 schools in 33 schools (82.5%) micronutrients and deworming medicines were given to the needy children.</li> <li>(iv) Who administers these medicines and at what frequency?</li> <li>In 32 schools (80%) NRHM had administered these medicines. No health check up was done in few sample schools before our visit in February 2011. The frequency of such medicines given was once a year in all schools.</li> </ul>		
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10.	dosage) and de-worming medicine periodically?Out of 40 schools in 33 schools (82.5%) micronutrients and deworming medicines were given to the needy children.(iv) Who administers these medicines and at what frequency?In 32 schools (80%) NRHM had administered these medicines. No health check up was done in few sample schools before our visit in February 2011. The frequency of such medicines given was once a year in all schools.STATUS OF COOKS:(i) Who cooks and serves the meal? (Cook cum helper appointed by the		
10.	dosage) and de-worming medicine periodically?Out of 40 schools in 33 schools (82.5%) micronutrients and deworming medicines were given to the needy children.(iv) Who administers these medicines and at what frequency?In 32 schools (80%) NRHM had administered these medicines. No health check up was done in few sample schools before our visit in February 2011. The frequency of such medicines given was once a year in all schools.STATUS OF COOKS:(i) Who cooks and serves the meal? (Cook cum helper appointed by the Department/VEC/PRI/Self Help Group/ NGO/Contractor)		
10.	dosage) and de-worming medicine periodically?Out of 40 schools in 33 schools (82.5%) micronutrients and deworming medicines were given to the needy children.(iv) Who administers these medicines and at what frequency?In 32 schools (80%) NRHM had administered these medicines. No health check up was done in few sample schools before our visit in February 2011. The frequency of such medicines given was once a year in all schools.STATUS OF COOKS:(i) Who cooks and serves the meal? (Cook cum helper appointed by the		

	(ii) Is the number of cooks and helpers engaged in the school as per			
	GOI norms?			
	It was reported by 33 schools (82.5%) that they had not received the new norms till			
	the day of our visit. At present only one cook appointed by the VEC is preparing and			
	serving the Mid-day-Meal in 32 schools.			
	(iii) What is remuneration paid to cooks cum helpers and mode of			
	payment?			
	32 schools had paid remuneration as 50 paise per child which included fuel and			
	remuneration. For 6 schools only rice had been supplied by the Federation. All			
	cooking cost was paid to SHG.			
	(iv) Is the remuneration paid to cooks cum helpers regularly?			
	None of the schools had paid remuneration regularly.			
	(v) Specify the social Composition of cooks cum helpers?			
	(SC/ST/OBC/Minority)			
	In most of the schools (95%) women were appointed as a cook. Out of 38 women,			
	03 women (7.89%) were from SC, 02 women (5.26%) were from ST, 04 women			
	(10.53%) were from VJNT, 13 women (34.21%) were from OBC, 11 women			
	(28.95%) were from Open community and 5 women (13.16%) were from Minority			
	community.			
11.	INFRASTRUCTURE:			
	Is a pucca kitchen shed-cum-store:			
	i) Constructed and in use			
	Out of 40 schools a Pucca Kitchen shed was constructed and in use in 30 schools			
	(75%).			
	ii) Scheme under which Kitchen sheds constructed -MDM/SSA/Others			
	Most of the kitchen shed (95.5%) had constructed under SSA.			
	iii) Constructed but not in use (Reasons for not using)			
	It was found that in 03 schools kitchenshed had constructed but not in use.			
	iv) Under construction			
	No such case was noticed.			
	v) Sanctioned, but construction not started			
	Kitchen shed has been sanctioned but construction was not stared in 1 school till the			
	day of our visit.			
	vi) Not sanctioned			
	The pucca kitchen shed cum- store was not sanctioned in 2 schools (5%).			

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17.	COMMUNITY PARTICIPATION AND AWARENESS*:			
	i) Extent of participation by Parents / VECs / Panchayats / Urban bodies			
	in daily supervision, monitoring, participation.			
	Out of 40 schools, in 31 schools it was noticed that the VEC/ parents were			
	supervising and monitoring the Mid day Meal scheme but the frequency of such			
	supervision was inadequate. Most of the parents are farmers and in day time they are			
	busy in the field. It was found that the over all participation by parents, VECs,			
	Panchayats and urban bodies was poor in all schools.			
	ii) Is any roster being maintained by the community members for			
	supervision of the MDM?			
	Out of 40 schools in 16 schools (40%) roster was being maintained by the			
	community members for supervision of MDM.			
	iii) Are the parents/community members aware about the following :			
	a) Quantity of MDM per child at Primary & upper primary : 1 2 3 4 5 (please tick)			
	It was found that very few parents/ community members were aware about the			
	quantity of MDM per child at primary and upper primary level. They only said that			
	their children are getting enough food in school.			
	b) Entitlement of quantity and types of nutrients in MDM per child as			
	supplied in the menu :			
	Further when we had interaction with parents/community members about entitlement			
	of quantity and nutrients in MDM per child. It was found that they were not fully			
	aware about the entitlement of quantity and type of nutrients in MDM per child.			
	iv) Source of awareness about the MDM scheme :			
	The source of awareness of parents and community members regarding MDM			
	scheme was mostly the children, teachers and newspapers.			
18.	INSPECTION & SUPERVISION			
	i) Has the mid day meal programme been inspected by any state / district / block level officers/officials?			
	In all schools the Mid-day Meal programme was inspected either by the teachers or			
	by headmasters. In 37 schools it was inspected by the cluster level officials, in 25			
	schools it was inspected by the Block level officials, in 4 schools it was inspected by			
	District level officials. But State level inspection was found almost missing.			
	ii) The frequency of such inspections?			
	The frequency of such inspections by cluster level officials was weekly in 5 schools,			
	fortnight in 7 schools, monthly in 15 schools, and bimonthly in 7 schools. Inspection			
	by the Block level official it was found monthly in 3 schools, bimonthly in 4 schools,			
	quarterly in 6 schools and half yearly in 7 schools.			

	iii) Remarks made by the visiting of officers? if any?		
	No particular remarks had been made by the visiting officers.		
19.	IMPACT		
	Has the mid day meal improved the enrollment, attendance of children in		
	school, any improvement in general well being, nutritional status of the		
	children (to be verified from school record, discussion with students, teachers and parents. Is there any other incidental benefit to the children and school due to serving of mid-day-meal by VEC, PRI members?		
	It was reported that in 36 schools the Mid-day Meal programme had helped to		
	improve the attendance. But no such records had been maintained at the school. It		
	was found that the State had provided all necessary printed document with		
	instructions to each school pertaining the weight, height age and so many details but		
	the teachers or the headmasters did not find serious about such things to be		
	recorded periodically. It was also found that the inspecting authority did not pay		
	attention to this matter.		
В.	Any other issues relevant to MDM implementation		
	MI may give a maximum 2 page note, on any other issues, relevant to MDM		
	implementation, not covered above.		
	Almost all schools had been provided a fire fighting unit and we observed that it was		
	lying in head masters' office or elsewhere. None of the teachers or cooks knew how		
	to operate it. Most of these units were found being outdated. The Inspecting		
	authority also did not pay attention.		
	Although in every school health check-up of all children has been taken place once in		
	a year but no health check-up of the cook was done in any school. We think it is also		
	necessary.		
	It was observed that provision of kitchen shed had been made in few schools. But the		
	size of kitchen shed is very small. A school having primary classes and enrolment		
	below 100 it had served the purpose. But in a upper primary school, having good		
	number of children enrolled, the kitchen shed though they were in use but did not		
1			
	serve the purpose. Rethinking under SSA is to be needed for the size of the kitchen		



MDM: served by SHG



MDM: Only plane rice served



Kitchen shed: constructed but not in use



MDM: prepared in open place

### School list with DISE code and Criteria

#### **District 1: Latur**

Sr.No	Name of the school/ Village	DISE Code	Criteria
1	Z.P.U.P.S Sawargaon	0103901	1,11
2	Z.P.U.P.S Kolapa	0108501	2
3	Z.P.U.P.S Wanjarkheda	0109601	4,5,10
4	Vishwnath Vidyalaya Ambulga	0414302	1,4
5	Z.P.P.S Handral	0415101	2
6	Z.P.U.P.S Hari Jawalga	0401401	3,11
7	Z.P.U.P.S Tambala	0408003	4,5,11
8	Z.P.U.P.S Limbala	0309601	2,11
9	Z.P.P.S Kinni Thote	0315602	4
10	Z.P.U.P.S Borphal	0300201	1,4,10,11
11	Z.P.U.P.S Fattepur	0300501	1,11
12	Z.P.P.S Gudsur (Girls)	0705301	4,11
13	Z.P.P.S Ramghat Tanda	0707001	8
14	Z.P.C.P.S Kumatha	0702201	4,10,11
15	Z.P.U.P.S Helamb	0604901	1,11
16	Z.P.P.S Ambegaon	0600302	2,4,11
17	Z.P.C.P.S Shirur Anantpal	0500101	7,10,11
18	Z.P.U.P.S Digol	0502501	4,5,10,11
19	Z.P.P.S Pangaon Railway station	0202803	2,4,7,11
20	Z.P.P.S Takalgaon	0205801	3,4,
21	Z.P.C.P.S Kharola	0201001	4,10
22	Z.P.P.S Hanamant wadi	0200401	6
23	Z.P.C.P.S Chakur	1000101	2,7,10
24	Z.P.P.S Sevapur Tanda	1007401	3,4
25	Z.P.C.P.S Shelagaon	1002001	8
26	Z.P.U.P.S Nagazari	0908001	1,10
27	Z.P.C.P.S Walsangi	0913701	3,10,11
28	Z.P.P.S Sindagi (kh)	0911101	4,6
29	Z.P.P.S sangavi (su)	0909401	10,11
30	Z.P.U.P.S Ravankola	0800901	2,4,10,11
31	Z.P.P.S Dharma Tanda	0805801	4,6,8
32	Z.P.U.P.S Mevapur	0801401	8,6
33	Anna Saheb Patil Vidyalaya Latur		7
34	Mahatma Phule Prathmik Vidyalaya Latur	0113301	7
35	P.S. Sidheshwar Prathmik Vidyalaya Latur	0114402	4,7
36	N.P.P.S No.32 Ward no-5 Latur	0113501	7
37	Z.P.P.S Vikas Nagar Latur	0101502	7
38	Z.P.P.S Janapur Tanda	0713101	6,11
39	Z.P.P.S Karadkhel Pati	0712801	3
40	Z.P.P.S Bramhawadi	1001901	1,4

# School list with DISE code and Criteria

## District 2: Parbhani

Sr.No	Name of the school/ Village	DISE Code	Criteria
1	Z.P.U.P.S Jalalpur	0503901	4
2	Z.P.P.S Salapuri wasahat	0509102	6
3	Z.P.U.P.S Pimpari De	0508001	11
4	Z.P.C.P.S Arvi	0500601	4,10
5	Z.P.P.S Bhimnagar( Navaki)	0706501	2,7,11
6	Z.P.P.S Ambedkar Nagar (Purna)	0707503	1,2,4,7
7	Z.P.P.S Manwat No.3	0302304	1
8	Z.P.C.P.S Mangrul (Bk)	0302401	4,5,10
9	Z.P.P.S Hamdapur	0300701	10
10	Z.P.P.S Dakupimpri	0600901	2,10
11	Z.P.P.S Takalgavhn Tanda	0604601	3
12	Z.P.P.S Sakhar Karkhna Devanadra	0214301	1,4,6,11
13	Z.P.P.S Maliwada	0603706	4,7,12,10
14	Z.P.High School Waloor	0809002	1
15	Jijamata Vidyamandir Selu	0807516	2,7
16	Z.P.P.S Ravalgaon	0807101	4
17	Z.P.P.S Hamalwadi	0807504	7
18	Z.P.P.S Pura	0805001	9
19	Z.P.P.S Borda	0100801	2
20	Z.P.P.S Khokalewadi	0105401	4
21	Z.P.P.S Gangakhed	0103102	7
22	Z.P.C.P.S Kodri	0105801	10
23	Z.P.P.S Banawas	0400801	1,4
24	Z.P.P.S Kapasi	0403401	2,11
25	Z.P.P.S Parava	0405301	4
26	Z.P.P.S Selu (plam)	0406401	7
27	Z.P.P.S Thadi Pimpalgaon	0903701	9
28	Z.P.P.S Munsiram Tanda	0900503	6
29	Z.P.P.S Paradhwadi	0902701	8
30	Z.P.P.S Sawargaon	0215901	3,4
31	Z.P.P.S Soraja	0214801	7
32	N.P.P.S Ambika Nagar Parbhani	0712807	7
33	Z.P.P.S Sakhartala	0214301	1
34	Z.P.P.S Kurhadi	0208401	12
35	Z.P.C.P.S Kolha	0301901	4
36	Z.P.P.S Kanhegaon	0704201	4,8
37	Z.P.P.S Khambegaon	0704901	4,5
38	K.G.B.V Gangakhed	0103134	13
39	K.G.B.V Pathri	0603720	13

40 K.G.B.V Jintur 0206234 13
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Annexure 3

## School list with DISE code and Criteria

## **District 3: Osamanabad**

Sr.No	Name of the school/ Village	DISE Code	Criteria
1	Z.P.U.P.S Khudawadi	0706801	10,11
2	Z.P.U.P.S Gandhora	0703501	4,6
3	N.P.P.S No-3 Tuljapur	0711123	4,7
4	Z.P.U.P.S Bori	0701501	2,5
5	N.P.P.S No.1 Kalamb	0204104	4,7
6	Z.P.U.P.S Shelka (Dhanora)	0207801	4,11
7	Z.P.P.S.Bhosa	0201401	9
8	Z.P.U.P.S Yeramala	0209201	5
9	Z.P.P.S.Pardhiwasti (Mahadev Nagar) kalamb		8
10	Z.P.P.S Devalali	0102601	1
11	Z.P.P.S.Shivaji Nagar Bhoom	0101801	2,7,11
12	Z.P.C.P.S.Walwad	0109001	4,11
13	Z.P.P.S Dhimakhawadi	0102801	8
14	Z.P.U.P.S Rameshwar	0107401	10,11
15	Z.P.U.P.S Beradwadi	0401001	2,4
16	Z.P.P.S (Dhangarvasti) Naikar Nagar	0407221	6,7
17	Z.P.P.S Balajinagar Omerga	0409021	4,7,11
18	Z.P.P.S Imamsaheb wadi (Omerga)	0403201	8
19	Z.P.U.P.S Jakekurwadi	0404201	10
20	Z.P.P.S.Pardhi wasti No.2 (Washi)		2
21	Z.P.U.P.S Ghat pimpari	0801201	4
22	Z.P.P.S.Tandulwadi	0805401	4,6
23	Z.P.C.P.S Pargaon	0801803	10,11
24	Z.P.U.P.S Pimpalgaon (ko)	0803901	10
25	Z.P.U.P.S. Waruda	0512401	11
26	Z.P.C.P.S Ter (boys)	0510901	10
27	Z.P.U.P.S Sanza	0509801	4,10
28	Z.P.U.P.S Pardhiwasti Gopalwadi	0503902	2
29	Sant Dnyaneshwar pra- vidyamandir Osmanabad	0507938	2,7
30	N.P.P.S No18 Bhanu Nagar Osmanabad	0507918	4,7
31	Z.P.U.P.S Nagur	0303601	2,10
32	Z.P.U.P.S Tawasigad	0304101	2,4,10
33	Z.P.P.S. Lohara (kh)	0302801	3
34	Z.P.U.P.S Toramba	0304201	3
35	Z.P.C.P.S Paranda	0606401	7
36	Z.P.P.S. Shinde wasti	0601502	8

37	Z.P.U.P.S Rui	0607401	9
38	Z.P.P.S. Wakadi	0609201	4,11
39	Z.P.P.S Anand Nagar Murum	0407201	10,11
40	Z.P.P.S.Dhotri	0602201	8

Annexure 4

#### School list with DISE code and Criteria

#### **District 4: Beed**

Sr.No	Name of the school/ Village	DISE Code	Criteria
1	Z.P.P.S Gadhi	0500301	
2	Z.P.P.S Ruichiwadi	0512201	
3	Z.P.U.P.S Savargaon	0515001	4
4	Z.P.U.P.S Wanatakali	0804301	11
5	Z.P.P.S karewadi (Parali)	0811301	11
6	Z.P.U.P.S Daithanaghat	0805203	4,11
7	Z.P.U.P.S Karhewadi (Ashti)	0204801	6,11
8	Z.P.P.S Gangadevi	0219801	11
9	Z.P.U.P.S Limbudi	0207901	3
10	Z.P.C.P.S Pargaon (Gha)	0901401	4,10,11
11	Z.P.P.S Hanuman wadi	0905301	8
12	Z.P.P.S Gholewadi	0909701	6,11
13	Z.P.P.S Koyal	0406601	4
14	Z.P.P.S Kasari	0407701	4,11
15	Z.P.P.S Takalwadi (Rayamoha)	1007301	11
16	Z.P.C.P.S Hiwarsinga	1007901	1,4,10
17	Z.P.U.P.S Bavi	1005801	6
18	Z.P.U.P.S Khadaki	1110201	
19	Z.P.P.S Indira Nagar wasti (Wadwani)	1104501	7,2,11
20	Z.P.U.P.S Upali	1105701	1,10,11
21	Z.P.P.S Tippatwadi	0318301	11
22	Z.P.P.S Gandhinagar (Beed)	0300136	2,4,7
23	Z.P.P.S Kapalewasti	0308801	1,8
24	Z.P.U.P.S Malapuri	0304101	1,4
25	Z.P.P.S Sonesangavi	0606401	
26	Z.P.P.S Kranti Nagar (kej)	0600301	2,7
27	Z.P.U.P.S Nirapana	0108101	1
28	Z.P.U.P.S Paralives	0101603	2,7,10
29	Z.P.U.P.S Umarai	0101501	4
30	Z.P.U.P.S Karakhana	0100101	3
31	Z.P.P.S Polewadi	0110001	8
32	Z.P.P.S Indira Nagar Mazalgaon	0700801	4,7
33	Z.P.P.S Bhoi wasti –Ekadara	0715801	9
34	Z.P.P.S Lamanwadi	0706101	2,6,11
35	Z.P.U.P.S Pimpri (kh)	0710901	3

36	Z.P.U.P.S Nagzari	0603001	3
37	Z.P.U.P.S Wadarwadi (Dharur)	0400104	2,4,7,10
38	K.G.B.V Georai	0500127	13
39	K.G.B.V Dharur	0400118	13
40	K.G.B.V Wadwani	1100901	13

Annexure 5

## School list with DISE code and Criteria

# District 5: Aurangabad

Sr.No	Name of the school/ Village	DISE Code	Criteria
1	Z.P.P.S Konewadi	0110010	6
2	Z.P.U.P.S Lamkana	0111501	8,11
3	Z.P.U.P.S Satara	0117501	4,10,11
4	Z.P.P.S Chouka	0102801	4,10,11
5	M.C.C.P.S. Mukundwadi	1006401	2,7,11
6	M.C.C.P.S. Begampura	1000301	2,7
7	M.C.P.S. Yashodhara Colony Aurangabad	1004001	2,7
8	M.C.U.P.S Priyadarshni Indira Nagar Aurangabad	1008455	2,7
9	Z.P.U.P.S Galwada	0701501	2,4,10,11
10	Z.P.C.P.S Soyegaon	0716701	4,11
11	Z.P.P.S Nanda Tanda	0704201	6,11
12	Z.P.P.S Molkheda	0703501	4,10
13	Z.P.P.S Koliwadi (Ghatnandra)	0600605	2
14	Z.P.P.S Dongargaon	0604801	7,11
15	Z.P.P.S Halada	0605802	6
16	Z.P.C.P.S Sillod	0613402	7
17	Z.P.P.S Ambala	0300701	2,4
18	Z.P.P.S Garada	0306401	3
19	Z.P.U.P.S Umbarkheda	0320101	6
20	Z.P.U.P.S Mohara	0312701	10
21	Z.P.P.S Pal	0902001	3
22	Z.P.C.P.S Dhamangaon	0902001	6,4,10,11
23	Z.P.U.P.S Naigaon	0905501	9,10,11
24	Z.P.P.S Pimpalgaon walan	0900301	10
25	Z.P.U.P.S Shirasgaon	0813501	1,10
26	N.P. Shri Swami Samrth Vidyalaya Vaijapur	0816317	4,7
27	N.P.P.S Lokmanya Tilak Vaijapur	0816319	2,7
28	Z.P.U.P.S Kanak sagaj	0808101	4,10,11
29	Z.P.P.S Jamalwadi Tanda	0406404	2
30	Z.P.P.S Thakarwadi	0406701	3,4,11
31	Z.P.U.P.S Khultabad No.1	0405304	4,7,10,11
32	Z.P.U.P.S Bhandegaon	0400301	4,11
33	Z.P.P.S Rahul Nagar	0510402	2,7
34	Z.P.U.P.S Wadaji	0519001	4

35	Z.P.P.S Bhasunaik Tanda	0502501	6
36	Z.P.P.S Pardeshipura (Paithan)	0515301	7
37	Z.P.P.S Derada	0205304	2
38	Z.P.U.P.S Gawalishivara	0205401	3,4
39	Z.P.P.S Gangapur No.1	0204902	7
40	Z.P.P.S Kaigaon wasti	0208301	9

# **ABBREVIATIONS**

BEO	Block Education Officer
BRC	Block Resource Centre
CEO	Chief Executive Officer
CRC	Cluster Resource Centre
DIET	District Institute of Education and Training
DISE	District Information System for Education
GOI	Government of India
GOM	Government of Maharashtra
HHS	House hold survey
МТА	Mother Teacher Association
MHRD	Ministry of Human Resource Development
MI	Monitoring Institute
MIS	Management Information System
MPSP	Maharashtra Prathamik Shikshan Parishad
MSCERT	Maharashtra State Council of Educational Research and Training
NCERT	National Council of Educational Research and Training
NGO	Non Government Organization
ΡΑ	Private Aided
ΡΤΑ	Parent Teacher Association
SC	Scheduled Caste
SHG	Self Help Group
SMC	School Management Committee
SSA	Sarva Shiksha Abhiyan

SIS	State Implementing Society
ST	Scheduled Tribe
VEC	Village Education Committee
ZP	Zilla Parishad