

मध्याहन भोजन योजना Mid Day Meal Scheme

## Monitoring Report on Implementation of MDM in the State of Gujarat

Periode ist Apill 20il to 30tisepteniber 20il


# Dr. R. C. Patel <br> Sandhya S. Das 

Nodal Officer
Research Associate


Department of Education [CASE]
Faculty of Education and Psychology
The Maharaja Sayajirao University of Baroda

Vadodara 390002
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## 1. General Information

| $\begin{aligned} & \text { Sr. } \\ & \text { No. } \\ & \hline \end{aligned}$ | Information | Details |
| :---: | :---: | :---: |
| 1. | Name of the monitoring institute | The M. S. University of Baroda, Vadodara |
| 2. | Period of the report | $1^{\text {st }}$ April to 30 ${ }^{\text {th }}$ September 2011 |
| 3. | Fund Released for the period | NIL |
| 4. | No. of Districts allotted | FOUR |
| 5. | Districtsôname | 1. Dahod <br> 2. Junagadh <br> 3. Panchmahals <br> 4. Rajkot |
| 6. | Date of visit to the Districts / Schools | 1. Dahod: $30^{\text {th }}$ June to $13^{\text {th }}$ July. <br> 2. Junagadh: $30^{\text {th }}$ August to $20^{\text {th }}$ September. <br> 3. Panchmahals: $15^{\text {th }}$ to $30^{\text {th }}$ July. <br> 4. Rajkot: $3^{\text {rd }}$ to $25^{\text {th }}$ August. |
| 7. | Number of elementary schools monitored (primary and upper primary to be counted separately) | 1. Dahod: 31 regular schools (23 Upper Primary and 8 Primary). <br> 2. Junagadh: 33 regular schools (4 Primary and 29 with Upper Primary). <br> 3. Panchmahals: 33 regular schools ( 29 Upper Primary and 4 Primary). <br> 4. Rajkot: 35 regular schools (All with Upper Primary Schools: 18 with grade 8) were visited. Schools from all the blocks were covered. |
| 8. | Types of school visited | As under |
| a) | Special training centers | N. A. |
| b) | Special training centers (Non Residential) | 1. Dahod: 7 <br> 2. Junagadh: 6 <br> 3. Panchmahals: 6 <br> 4. Rajkot: 7 |
| c) | Schools in Urban Areas | 1. Dahod: Not any <br> 2. Junagadh: 1 <br> 3. Panchmahals: Not any |


|  |  | 4. Rajkot: 1 |
| :---: | :---: | :---: |
| d) | School sanctioned with Civil Works | 1. Dahod: 6 |
|  |  | 2. Junagadh: 10 |
|  |  | 3. Panchmahals: 7 |
|  |  | 4. Rajkot: 9 |
| e) | School from NPEGEL Blocks | 1. Dahod: 7 |
|  |  | 2. Junagadh: 2 |
|  |  | 3. Panchmahals: 2 |
|  |  | 4. Rajkot: 3 |
| f) | Schools having CWSN | 1. Dahod: 10 |
|  |  | 2. Junagadh: 13 |
|  |  | 3. Panchmahals: 12 |
|  |  | 4. Rajkot: 6 |
| g) | School covered under CAL programme | 1. Dahod: 9 |
|  |  | 2. Junagadh: 8 |
|  |  | 3. Panchmahals: 6 |
|  |  | 4. Rajkot: 12 |
| h) | KGBVs | 1. Dahod: 4 |
|  |  | 2. Junagadh: 4 |
|  |  | 3. Panchmahals: 4 |
|  |  | 4. Rajkot: 3 |
| 9. | Number of schools visited by Nodal Officer of the Monitoring Institute | 1. Dahod: Visit made by the Nodal Officer to 6 schools during $18^{\text {th }}$ to $20^{\text {th }}$ September. |
|  |  | 2. Junagadh: Visit made by the Nodal Officer to 10 schools during $6^{\text {th }}$ to $9^{\text {th }}$ October. |
|  |  | 3. Panchmahals: Visit made by the Nodal Officer to 10 schools during $21^{\text {st }}$ to $22^{\text {nd }}$ September. |
|  |  | 4. Rajkot: Visit made by the Nodal Officer to 7 schools and a teacher training programme during $28^{\text {th }}$ September to $1^{\text {st }}$ October. |
| 10. | Whether the draft report has been shared with the SPO : YES / NO | Yes, the soft will be e-mailed and a hard copy will be personally handed over to the SPO on Monday, $24^{\text {th }}$ October, 2011 |
| 11. | After submission of the draft report to the SPO whether the MI has received any comments from the SPO: YES / NO |  |


| 12. | Before sending the reports to the <br> GOI whether the MI has shared <br> the report with SPO: YES / NO | Yes |
| :---: | :--- | :--- |

## 2. Summary on District Level Half Yearly Monitoring Report

The summary will be prepared after incorporation of the suggestions/ comments/ feedback expected to be received from the state and each of the four districts in the final report before sending it to the MHRD, New Delhi.

## 3. District Level Half Yearly Monitoring Report on MDM

| 3.1 | Name of the District | Dahod |
| :--- | :--- | :--- |
| 3.2 | Date of visit to the <br> District/EGS/Schools | Visit made by the Research Associate \& the Field Investigators <br> during 30 <br> Visit made by the Nodal Officer to 8 schools during $\mathbf{1 8}^{\text {th }}$ to <br> 20 |
| 2.3 | Number of Schools Visited | Total 31 schools were visited. |

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

| Regularity in Serving MDM |  |
| :---: | :---: |
| i. Percentage of Schools serving hot cooked meal regularly. | The MDM was prepared and was served in all the schools on both the days of visit. The MDM was served on time in all the schools. In 9 schools it was reported that tithi bhojan was served. As reported by the teachers nutri candy was given in 7 schools. |
|  |  |



Preparation of MDM at Ghanikhut Prathmik Shala


A teacher having MDM (thuli-sabji) along with the students at Itawa, Borgota Prathmik Shala. Khichdi and sabji served at Chhasiya Prathmik Shala. Dal-rice served at Borgota Prathmik Shala.
i. Number of children enrolled in schools

The total number of students enrolled in 31 schools was 11054 $(5412+5642)$. The total number of children present on record on previous day was 8183 (3901+4282) (i.e.; 74.02\%). The total number of children present on record on day 1 was 7706 ( $3656+4050$ ) (i.e.; $69.71 \%$ ), while that present on head count was $7492(3581+3911)$ (i.e.; $67.77 \%)$. The total number of children present on record on day 2 was 7289 ( $3505+3786$ ) (i.e.; $65.93 \%$ ), while that present on head count was 7033

|  | (3401+3632) (i.e.; 63.62\%). <br> Reasons for their absenteeism/ variation in attendance register were that <br> the students had come late, change in the school timings, eft the school <br> early (due to some function in the village, illness, parents took them <br> early, and attending fare). <br> In 16 schools the MDM was served during the last period just before <br> leaving the children. In 15 schools the head count after MDM was <br> possible. In these 15 schools the total number of children present after <br> MDM on day 1 was 3494; while on day 2 was 3447. |
| :--- | :--- |
| ii.Number of children <br> availed MDM as per <br> MDM register | The MDM register was available in 28 schools (except in School no. 1, <br> 7,14 ). It was filled in 27 schools. In 30 schools, the MDM was cooked in <br> the school, while in case of 1 school (School no. 5) it was cooked at the <br> cookô home. <br> The total number of students availed MDM as per MDM register on one <br> day before the day of visit were 7788 (i.e.; 70.45\%), on day 1 of visit <br> were 7161 (i.e.; 64.78\%), while that on day 2 of visit were 6645 (i.e.; <br> $60.11 \%$ ). However; the total number of children opted for MDM on day <br> 1 was 7315, while that on day 2 was 7073. |
| iii.Number of children <br> availed MDM on the <br> day of visit | Total number of children actually availed MDM on day 1 of visit were <br> 6529 (i.e.; 59.06\%), while that on day 2 of visit were 6136 (i.e.; 55.50\%). |
| iv.Number of children <br> availed MDM on the <br> previous day of visit | The total number of students availed MDM as per MDM register on one <br> day before the day of visit was 7788 (i.e.; 70.45\%). |




The Nodal Officer and the DPC verifying the MDM register records at Boriyala Prathmik Shala. Only a little amount of masala (salt, red pepper and turmeric powder) available for cooking meal for 270 students as per MDM register

## 2. Regularity in supply of Food grain:

| (i) Is school/implementing agency |
| :--- | :--- | :--- |
| receiving food grain regularly? If |
| there is delay in delivering food schools received food grain regularly. |
| grains, what is the extent of delay and |
| reasons for the same? |

## 3. Payment of Cost of food grain to FCI:

| a) Enabling conditions: - |  |
| :---: | :--- |
| i. Is payment of cost of food grain to FCI made monthly? Which the stipulated time? | Not in <br> ii. Has payment of cost of food grain to FCI made for the previous month? |

4. Regularity in Delivering Cooking Cost at the school level:

| i. Number of schools /implementing agency receiving cooking cost <br> in advance regularly? | All schools |
| :--- | :--- |
| ii. If there is delay in delivering cooking cost what is the extent of <br> delay and reasons for it? | No |
| iii. In case of delay, how school/implementing agency manages to <br> ensure that there is no disruption in the feeding programme? | N. A. |
| iv. Is cooking cost paid by Cash or through banking channel? | Through bank. |

## 5. Social Equity:

| a) In the classroom: |  |
| :--- | :--- |
| i. Seating arrangement for the |  |
| children during serving of MDM. | The seating arrangement was as per the grades, boys and <br> girls in separate queue, as per their wish, all together. In 25 <br> schools it was observed that the students used to take the <br> meal in an orderly manner. The seating arrangement was <br> inclusive in nature. |
| ii.Did you observe any gender or <br> caste or <br> community | No. |

discrimination in cooking or serving or seating arrangements?


The helper serving the meal at Itawa and Chhasiya Prathmik Shalas Students serving the MDM at Borgota Prathmik Shala

## 6. Menu:

| i.Number of schools where menu is <br> displayed on the wall and noticeable | The menu was available and displayed in 25 schools. In <br> 18 schools the MDM was prepared as per the menu. |
| :--- | :--- |
| ii. Who decides the menu | The menu was decided by the Mamalatdar and MDM <br> Collector. |
| iii.Does daily menu includes rice/wheat, <br> pulses (dal) and vegetable | Yes, the daily menu included rice/wheat, pulses (dal) <br> and vegetable. |
| iv. Number of schools where variety of <br> foods is served daily | In 26 schools there was variety in the served meal. |
| v. Number of schools where same food <br> is served daily | Not any |




Menu displayed and thuli and sabji served in MDM at Itawa, Nani Lachheli Prathmik Shala. Thuli was liked by the children in most schools (Image of Itawa Prathmik Shala)

## 7. Community Mobilization:

| i. Familiarity level of the SMC members with their roles and responsibilities and eligibility and entitlement of children as notified by the State Government. | - |
| :---: | :---: |
| ii. Number of schools where there is a roaster of parents for daily monitoring and supervision of MDMS | In no school the roaster was maintained for monitoring and supervision of MDM by the parents. |
| iii. Number of members received training regarding MDMS and its monitoring | No |
| iv. Frequency of SMCs meetings held and issues related to MDMS discussed. | No meeting was held for supervision of MDM. |
| v. Frequency monitoring and cooking and serving MDMS by SMC members | - |
| vi. Contribution made by the community for MDMS | - |
| vi. Extent of participation by SMC/PTA/MTA/PRI/Urban local bodies | The extent of participation by SMC was reported to be good in 5 schools, fair in 16 schools and poor in 10 schools. <br> The parents/ community members were aware about the quantity of MDM and the entitlement of nutrients in MDM in all schools. <br> The general awareness of the parents/ community members on overall implementation of MDM was reported to be good in 6 schools, fair in 20 schools, while poor in 5 schools. <br> The source of awareness about the MDM scheme was |

## 8. MIS:

$\left.$| i. Number of schools where MDM register is in place |
| :--- | :--- | :--- |
| and maintained | | MDM register was maintained in 28 the |
| :--- |
| schools (except in School no. 1, 7, 14). | \right\rvert\, | ii. Whether any training on maintaining MDM |
| :--- | :--- |
| information is imparted to the teacher/head teacher? | No | iii. What is Mechanism of flow of Information from |  |
| :--- | :--- |
| school to district and onwards | The MDM In-Charge maintains the daily <br> record. |
| iv. What is the prevalent MIS System? | - |
| v.What is the interval of furnishing information from <br> School to Block and onwards? | Every month. |

## 9. Financial Management:

i. Nature of financial records and registers maintained at the implementing agency level.
ii. Mode of transfer of fund to the implementing agency level from the state or district levels.
iii. Type of account maintained and System for the withdrawal of fund from the SMC/VEC account.
iv. Is the proposal for expenditure and expenditure statements are shared with the community? If yes, is there any instance of community expressing objection/reservation about any transaction?

## 10. School Health Programme:

| i. Number of schools where school |
| :--- | :--- | :--- |
| Health Card maintained for each |
| child? Who administers these |
| medicines and at what frequency |
| where MDM register is in place and |
| maintained? |$\quad$| The school health cards were maintained for each child |
| :--- |
| in 26 schools. |



## 11. Status of Cook cum Helpers

| i.Number of school where cook cum <br> helpers are engaged as per the norm <br> of GOI or State Govt. | There was 1 cook, 1 helper and a MDM In-Charge in <br> every school irrespective of the strength of the students. |
| :--- | :--- | :--- |
| ii.Who engages cook cum helpers in <br> these schools | The cooks and the helpers were appointed by the <br> Mamalatdar. |
| iii.Number of schools served by <br> centralized kitchen | None. |
| iv.Number of schools where SHG is <br> involved | None |
| v.What is remuneration paid to Cook <br> cum helpers, mode of payment and <br> intervals of payment? <br> It was 1000 rupees fixed remuneration. 3-4 monthôs <br> remuneration was paid together at one time. <br> Social Composition of cooks cum <br> helpers? <br> (SC/ST/OBC/Minority/others)There were total 88 cooks and helpers in the visited 31 <br> schools. 63 belonged to ST caste and 25 were OBC. |  |

12. Infrastructure
i. Number of school where In 28 schools (except in School no. 5, 11, 20) the pucca kitchen shed pucca Kitchen cum Stores is available and in use
was available and in use.
The food grains were stored in kitchen shed, spare classrooms and cooks or MDM In-Chargeô home. In 22 schools it was stored at a clean and hygienic place.

In 3 schools (School no. 5, 11, 20) pucca kitchen cum store was not available. pucca kitchen cum store is not available


Kitchen shed in use at Havelifalia and Nani Lachheli Prathmik Shala.


Potable water was available for cooking and drinking in 27 schools. Conservation of water was observed in 25 schools. Fire wood was used as fuel for cooking in all schools. In 23 schools the storage of fuel was safe and not posing any fire hazards. General impression of MI on the environment and hygiene was good in 13 schools, fair in 16 schools, while poor in 2 schools (School no. 1, 3).
13. Staffing

| i. | Number of staff engaged at district level for management and monitoring of MDMS | - |
| ---: | :--- | :--- |
| ii. | Number of staff engaged at block level for management and monitoring of MDMS | - |
| iii. | Is there any district level task force constituted | - |

## 14. Monitoring

| i. How many district level steering cum monitoring |
| :--- | :--- | :--- |
| committee meeting held in current financial year | | It was reported in 21 schools that the |
| :--- |
| monitoring was carried out. |
| It was 1-2 times in a year. |

## 3. District Level Half Yearly Monitoring Report on MDM

| 3.1 | Name of the District | Junagadh |
| :--- | :--- | :--- |
| 3.2 | Date of visit to the <br> District/EGS/Schools | Visit made by the Research Associate \& the Field Investigators <br> during $30^{\text {th }}$ August to 20 <br> Vis |
| Visit made by the Nodal Officer to 10 schools during 6 6 |  |  |

15. Regularity in supply of hot cooked meal:

| Regularity in Serving MDM |  |
| :---: | :---: |
| v. Percentage of Schools serving hot cooked meal regularly. | On day 1 of visit the MDM was prepared and was served in 30 schools (tithi bhojan served in School no. 7 [served milk), 11(biscuits were kept for serving but not a single students was present)], while not served in 1 school (School no. 6, it was reported by the teachers that due to heavy rainfall the MDM In-Charge did not come). <br> On day 2 of visit the MDM was served in 32 schools (served tithi bhojan in School no. 17). The MDM was served on time in all the schools. In 24 schools it was reported that tithi bhojan was served. As reported by the teachers nutri candy was given in 16 schools. |
|  |  |
| Hot rice and dal prepared at Delwada Kanya and Rampara Prathmik Shala. Tithi bhojan for students at Siddeshwar Sim Shala. |  |
| vi. If hot cooked meal is not served regularly, reasons thereof. | - |
| iii.Is there any  <br> prescribed norm for  <br> consideration for <br> irregularity -in <br> serving MDM  | - |

iii. Quality and quantity of meal in the opinion of teachers, students or SMC members and any problems to children in serving MDM.

The quality of MDM was good in 13 schools, fair in 19 schools, while poor in 1 school (School no. 27) as reported by the students who used to have MDM. The quality of MDM was good in 1 school (School no. 33), while fair in 2 schools (School no. 28,30) as reported by the students who did not have MDM, while students did not respond in rest of the schools.
The quantity of MDM was good in 12 schools, fair in 20 schools and poor in 1 school (School no. 27) as reported by students who used to have MDM. The quantity of MDM was good in 1 school (School no. 33), fair in 2 schools (School no. 28, 30) as reported by students who did not have MDM, while students did not respond in rest of the schools.


Children happy to have MDM at Rampara Prathmik Shala.


Only dry khichdi prepared at Bij Prathmik Shala. Not even a bucket of dal dhokdi prepared for 208 students at Padodar Pay Center Shala.


Khichdi prepared at Sardarbaug Prathmik Shala.
Rice-dal served at Rampara Prathmik Shala.


Students dumping away the MDM as the pulses (for dal dhokdi) were not cleaned properly at Kadwasan Prathmik Shala.


Khichdi and sabji served in MDM at Prashnawada Prathmik Shala.
v. Number of The total number of students enrolled was 9403 (3680+5723).
children The total number of children present on record on previous day was 7558 enrolled in $(3030+4528)$ (i.e.; $80.37 \%)$. The total number of children present on record on schools day 1 of visit was $6876(2747+4129)$ (i.e.; $73.12 \%$ ), while that present on head count was 5915 ( $2234+3681$ ) (i.e.; $62.90 \%$ ). The total number of children present on record on day 2 of visit was 6670 ( $2486+4148$ ) (i.e.; 70.93\%), while that present on head count was 6043 ( $2305+3738$ ) (i.e.; $64.26 \%$ ).
The total number of children present after MDM on day 1 of visit was 5915 (2234+3681), while on day 2 of visit was $6043(2305+3738)$ which was exactly same as that of head count before MDM.


Students having MDM at Sardarbaug Prathmik Shala.
Very few students having MDM at Kadwasan Prathmik Shala.
vi. Number of children availed MDM as per MDM register

The MDM register was available in 29 schools, in 4 schools (School no. $7,14,16,19)$ it was not available.
The total number of students availed MDM as per MDM register on one day before the day of visit were 2643 (i.e.; $28.10 \%$ ), on day 1 of visit were 2503 (i.e.; $26.61 \%$ ), while that on day 2 of visit were 2323 (i.e.; 24.70\%).
iii. Number of children availed MDM on the day of visit

The total number of children opted for MDM on day 1 was 2503, while that on day 2 was 2323.
Total number of children actually availed MDM on day 1 of visit were 1601 (i.e.; $17.02 \%$ ), while that on day 2 of visit were 2123 (i.e.; $22.57 \%$ ).


Only about 20 students having MDM out of total 578 enrolled students. Only dry Khichdi prepared in MDM at Bij Prathmik Shala.
iii. Number of children availed MDM on the previous day of visit

The total number of students availed MDM as per MDM register on one day before the day of visit were 2643 (i.e.; 28.10\%)

16. Regularity in supply of Food grain:
(ii) Is school/ implementing agency receiving food grain regularly? If there is delay in delivering food grains, what is the extent of delay and reasons for the same?

In 28 schools it was reported that the food grains were received regularly.
In School no. 15 it was reported that the food grains were not received regularly.
In School no. 11 as the meal was cooked in another school hence; the information/ MDM In-Charge was not available.
In rest 3 schools (School no. 14, 16, 19) the MDM In-Charge was not available in the school.
ii. Is the quality of food grain

FAQ?


Stock of food grains stored at Sardarbaug and Rampara Prathmik Shalas.
Food gains stored in classroom at Saiyadrajpara Prathmik Shala.


Food grains stored in a classroom with all other unused materials at Delwada Kanya Shala.
v. Is the food grains delivered at the school?

In 28 schools the food grains were delivered in the school. In 4 schools the MDM In-Charge was not available, while in 1 school (School no. 30) the MDM In-Charge did not provide the information.

## 17. Payment of Cost of food grain to FCI:

| b) Enabling conditions: - |  |
| :---: | :--- |
| iv. Is payment of cost of food grain to FCI made monthly? Which the stipulated time? | - |
| v. Has payment of cost of food grain to FCI made for the previous month? | - |
| vi. Reasons for irregular payment, if any | N.A. |

18. Regularity in Delivering Cooking Cost at the school level:
i. Number of schools /implementing agency receiving cooking cost in advance regularly?

In 28 schools it was reported that the school was receiving cooking cost in advance regularly.

| ii. If there is delay in delivering cooking cost <br> what is the extent of delay and reasons for it? | - |
| :--- | :--- |
| iii. In case of delay, how school/implementing <br> agency manages to ensure that there is no <br> disruption in the feeding programme? | - |
| iv. Is cooking cost paid by Cash or through <br> banking channel? | Through bank. |

## 19. Social Equity:

## a) In the classroom:

iii. Seating arrangement for the children during serving of MDM.

There was no discrimination in seating arrangement during MDM. However; in 1 school (School no. 32) it was observed that as the MDM InCharge was Muslim and so all OBC children did not have the MDM.
The seating arrangement was as per the grades, as per their wish, and all together.
In all schools (except School no. 18) it was observed that the students used to take the meal in an orderly manner. The seating arrangement was inclusive in nature.


Discipline maintained while washing hands and seating arrangement during MDM at Rampara Prathmik Shala.


Students seating on wet floor to have MDM at Prashnawada Prathmik Shala.
iv. Did you observe any gender or caste or community discrimination in $\quad$ No.
cooking or serving or seating arrangements?

20. Menu:

| vi. Number of schools where menu is displayed on the wall and noticeable | The menu was available and displayed in 26 schools. In 24 schools the MDM was served as per menu. |
| :---: | :---: |
| iii. Who decides the menu | The menu was decided by the Mamalatdar and MDM Collector. |
| iii. Does daily menu include rice/wheat, pulses (dal) and vegetable and spices? | The daily menu included rice/wheat, pulses (dal) and vegetable. |
| ix. Number of schools where variety of foods is served daily | On day 1 of visit it was observed in 27 schools that there was variety in the served meal. On day 2 in 29 schools there was variety in the served meal. |
| x. Number of schools where same food is served daily | Not observed. |




Menu was written on a chart board and kept in one corner of the kitchen shed, when asked it was showed at Bij Prathmik Shala.


Menu displayed at Kadwasan, Shivsagar and Sasan Gir Prathmik Shalas.

## 21. Community Mobilization:

| $\begin{aligned} & \text { iii. Familiarity level of the SMC } \\ & \text { members with their roles and } \\ & \text { responsibilities and eligibility and } \\ & \text { entitlement of children as notified by } \\ & \text { the State Government. } \end{aligned}$ | - |
| :---: | :---: |
| iii. Number of schools where there is a roaster of parents for daily monitoring and supervision of MDMS | In all schools (except School no. 6) the roaster was maintained for monitoring and supervision of MDM by the parents. |
| ix. Number of members received training regarding MDMS and its monitoring | No |
| x. Frequency of SMCs meetings held and issues related to MDMS discussed. | No meeting was held for supervision of MDM (except School no. 6, it was held monthly). |
| xi. Frequency monitoring and cooking$\begin{array}{l}\text { and serving } \\ \text { members }\end{array}$ | - |
| kii. Contribution made by the community for MDMS | - |
| vi. $\begin{aligned} & \text { Extent of participation } \begin{array}{r}\text { by } \\ \text { SMC/PTA/MTA/PRI/Urban } \\ \text { bodies }\end{array} \\ & \end{aligned}$ local | The extent of participation by SMC was reported to be good in 8 schools, fair in 23 schools and poor in 2 schools (School no. 27, 28). <br> The parents/ community members were aware about the quantity of MDM and the entitlement of nutrients in MDM in all schools. <br> The general awareness of the parents/ community members on overall implementation of MDM was reported to be good in 8 schools, fair in 24 schools, while poor in 1 school (School no. 27). <br> The source of awareness about the MDM scheme was from the teachers and children. |

## 22. MIS:

vi. Number of schools where MDM register is in place and maintained

MDM register was maintained in 29 the schools (except in School no. 14). In rest 3 schools the MDM In-Charge was not available.

| ii.Whether any training on maintaining <br> MDM information is imparted to the <br> teacher/head teacher? | No |
| :--- | :--- | :--- |
| iii.What is Mechanism of flow of <br> Information from school to district <br> and onwards | The MDM In-Charge maintained the records of children <br> availing MDM. |
| ix. What is the prevalent MIS System? | - |
| x. <br> What is the interval of furnishing <br> information from School to Block <br> and onwards? Every month. |  |

## 23. Financial Management:

| v.Nature of financial records and registers maintained at the <br> implementing agency level. | Strength of students taking meal, <br> records for use of cooking cost. |
| :--- | :--- | :--- |
| vi.Mode of transfer of fund to the implementing agency level <br> from the state or district levels. | Through bank |
| ii.Type of account maintained and System for the withdrawal <br> of fund from the SMC/VEC account. | - |
| iii.If the proposals for expenditure and expenditure statements <br> are shared with the community. If yes, is there any instance <br> of community expressing objection/reservation about any <br> transaction? | No |

## 24. School Health Programme:

ix. Who Number of schools where The school health cards were maintained for each child school Health Card maintained for each child? administers these medicines and at what frequency where MDM register is in place and maintained
x. What is the frequency of health check-up?
in 29 schools (except School no. 11, 14, 28, 30).
xi. Number of children given Vitamin A
kii. Number of children given IFA In 29 schools it was reported that the children were Tablets
iii. Number of children given deworming tablets. $\qquad$
iv. Who administers these medicines?
xv. Number of school where iodized salt is used
xvi. Number of schools where children wash their hand before and after eating

As reported by the school authorities; in 1 school it was once in a month, in 1 school it was once in every 3 months, in 2 schools the medicines were administered twice in a year, and in rest of the schools it was administered once in a year.
In 29 schools it was reported that the children were given micro nutrients. given micro nutrients.
In 29 schools it was reported that the children were given micro nutrients.
The nearby PHC used to administer the medicines.

In 19 schools it was observed that the children washed their hands before and after having meal.


Students washing their hands before having MDM and rinsing dishes and washing hands after having MDM at Rampara Prathmik Shala.

## 25. Status of Cook cum Helpers

| iii. Number of school where cook cum helpers are engaged as per the norm of GOI or State Govt. | There was 1 cook, 1 helper and a MDM In-Charge in every school irrespective of the strength of the school. |
| :---: | :---: |
| iii. Who engages cook cum helpers in these schools | The cooks cum helpers were appointed by the Mamalatdar. |
| ix. Number of schools served by centralized kitchen | None. |
| x. Number of schools where SHG is involved | None |
| xi. What is remuneration paid to Cook cum helpers, mode of payment and intervals of payment? | It was 1000 rupees fixed remuneration. In 26 schools it was reported that the remuneration paid to Cooks and helpers was regular. |
| kii. Social Composition of cooks cum helpers? <br> (SC/ST/OBC/Minority/others) | There were total 91 (30+61) cooks and helpers in the visited 33 schools. 4 belonged to ST caste, 69 were OBC, $9 \mathrm{SC}, 2$ Others and 7 MM . |

## 26. Infrastructure

iii. Number of school where $\operatorname{In} 19$ schools kitchen shed was available and in use. pucca Kitchen cum In 8 schools (School no. 5, 10, 15, 16, 19, 27, 30, 31) it was reported Stores is available and in use that the kitchen shed was not used though available.
In 3 schools (School no. 24, 28, 29) the kitchen shed was under construction.
In rest 3 Schools i.e.; no. 9, 11, 14 of the schools there was no kitchen shed.
iv. Number of schools where pucca kitchen cum store In 3 schools (School no. 9, 11, 14) pucca kitchen cum store was not available. is not available


Kitchen shed at Viratnagar, Rampara, Padodar Pay Center Shala and Sardarbaug Prathmik Shalas.


Kitchen shed in use. However; needs proper ventilation at Kumar Shala no. 6 and Delwada Kanya Prathmik Shalas. Kitchen shed not used as it is blocked with water, MDM prepared in the school compound at Saiyadrajpara Prathmik Shala.


Kitchen shed not maintained clean at Delwada Kanya Shala. Kitchen shed used for dumping not used materials rather than for cooking MDM at Sasan Gir Prathmik Shala.


Kitchen shed not used at Bhamadasa Sim 4, Sasan Gir and Kodidra Prathmik Shalas.


- Potable water was available for cooking and drinking in 32 schools (except in School no. 21). Conservation of water was observed in 29 schools. (Not in School no. 1, 11, 18, 21).
- Utensils for cooking were available in 30 the schools (except School no. 11, 14, 19; here it was not observed).
- Fire wood was used as fuel for cooking in all schools. In all 33 schools the storage of fuel was safe and not posing any fire hazards.
- General impression of MI on the environment and hygiene was good in 11 schools, fair in 21 schools, while poor in 1 school (School no. 27).

27. Staffing
iv. Number of staff engaged at district level for management and monitoring of MDMS $\quad$ -
v. Number of staff engaged at block level for management and monitoring of MDMS
vi. Is there any district level task force constituted

## 28. Monitoring

iii. How many district level steering cum monitoring It was reported in 9 schools that the
committee meeting held in current financial year
monitoring was carried out.
It was 1-2 times in a year.
iv. How many state level steering cum monitoring By Mamalatdar. committee meeting held in the current financial year

## 3. District Level Half Yearly Monitoring Report on MDM

| 3.1 | Name of the District | Panchmahals |
| :--- | :--- | :--- |
| 3.2 | Date of visit to the <br> District/EGS/Schools | Visit made by the Research Associate \& the Field Investigators <br> during $15^{\text {th }}$ to $30^{\text {th }}$ July. <br> Visit made by the Nodal Officer to $\mathbf{1 0}$ schools during 21 $\mathbf{1 0}^{\text {st }}$ to <br> $\mathbf{2 2}^{\text {nd }}$ September. |
| 3.3 | Number of Schools Visited | Total 33 schools were visited. |

29. Regularity in supply of hot cooked meal:

| Regularity in Serving MDM |  |
| :---: | :---: |
| ix. Percentage of Schools serving hot cooked meal regularly. | The MDM was prepared and was served in all the schools on both the days of visit. <br> The MDM was served on time in all the schools. <br> In 18 schools it was reported that tithi bhojan was served. <br> As reported by the teachers nutri candy was given in 17 schools. |
| x. If hot cooked meal is not served regularly, reasons thereof. | N.A. |
| xi. Is there any prescribed norm for consideration for irregularity -in serving MDM | N.A. |
| kii. Quality and quantity of meal in the opinion of teachers, students or SMC members and any problems to children in serving MDM. | The quality of MDM was good in 22 schools, and fair in 11 schools, as reported by the students who used to have MDM. The quality of MDM was good in 6 schools, while fair in rest of the schools as reported by the students who did not have MDM. <br> The quantity of MDM was good in 23 schools, while fair in 10 schools as reported by students who used to have MDM. <br> The quantity of MDM was good in 6 schools, while fair in rest of the schools as reported by students who did not have MDM. |
|  |  |



|  |  |
| :--- | :--- |
| ni.Number of children <br> availed MDM on the <br> social programmes, and due to household chores etc. they went home <br> during recess. |  |
| day of visit |  | | Total number of children actually availed MDM on day 1 of visit were |
| :--- |
| 3947 (i.e.; $53.37 \%$ ), while that on day 2 of visit were 4176 (i.e.; $56.47 \%$ ). |
| גii.Number of children <br> availed MDM on the <br> previous day of visit | | The total number of students availed MDM as per MDM register on one |
| :--- |
| day before the day of visit was 4957 (i.e.; $67.03 \%$ ). |



## 30. Regularity in supply of Food grain:

| iii)Is school/implementing agency receiving <br> food grain regularly? If there is delay in <br> delivering food grains, what is the extent of <br> delay and reasons for the same? | All schools received food grain regularly (except <br> School no. 20. Here it was reported that there was <br> no stock of pulses). |
| :---: | :--- |
| ii. Is the quality of food grain FAQ? | The quality of food grains was good in all schools. |
| iii. Is buffer stock of one-monthô requirement <br> maintained? | Buffer stock of one-monthố requirement was <br> maintained in 25 schools. |
| vi. Is the food grains delivered at the school? | The food grains (fortified ataa) were delivered at <br> all the schools. |

## 31. Payment of Cost of food grain to FCI:

c) Enabling conditions: -
ii. Is payment of cost of food grain to FCI made monthly? Which the stipulated time?
iii. Has payment of cost of food grain to FCI made for the previous month?
ix. Reasons for irregular payment, if any

All schools received food grain regularly (except School no. 20. Here it was reported that there was no stock of pulses).

The quality of food grains was good in all schools. Buffer stock of one-monthôs requirement was maintained in 25 schools. all the schools.

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

| i. Number of schools /implementing agency receiving cooking cost in advance <br> regularly? | All schools |
| :--- | :--- |
| ii. If there is delay in delivering cooking cost what is the extent of delay and <br> reasons for it? | No |
| iii. In case of delay, how school/implementing agency manages to ensure that <br> there is no disruption in the feeding programme? | N. A. |
| iv. Is cooking cost paid by Cash or through banking channel? | Through bank. |

## a) In the classroom:

v. Seating arrangement for the children during serving of MDM.

The seating arrangement was as per the grades, boys and girls in separate queue, as per their wish, and all together.
The meal was served by the cook, helper, MDM InCharge and students (Students in 8 schools).
In 30 schools it was observed that the students used to take the meal in an orderly manner.
The seating arrangement was inclusive in nature.


Seating arrangement during MDM at Jotvad and Parthampur Prathmik Shalas.
vi. Did you observe any gender or caste or community discrimination in cooking or serving or seating arrangements?


Helper serving the meal at Jotvad and Parthampur Prathmik Shalas.


Students serving meal at Nani Umarvan and Rajaita Prathmik Shala
34. Menu:

| xi. Number of schools where menu is displayed on the wall and noticeable | The menu was available in 29 schools. It was displayed in 26 schools. In 19 schools the MDM was prepared as per the menu. |
| :---: | :---: |
| ii. Who decides the menu | The menu was decided by the Mamalatdar and MDM Collector. |
| iii. Does daily menu includes rice/wheat, pulses (dal) and vegetable | Yes, the daily menu included rice/wheat, pulses (dal) and vegetable (onion, potato, tomato, also brinjal, cabbage, cauliflower and guard in few schools). |
| iv. Number of schools where variety of foods is served daily | In 26 schools there was variety in the served meal. |
| kv. Number of schools where same food is served daily | Not any |



Menu displayed on notice board at Jotwad, Nani Umarvan and Vadatalav Prathmik Shalas


Praparation of dal dhokdi in MDM at Jotvad Prathmik Shala.


Thuli prepared and left (after MDM) out of fortified aata in MDM at Rajaita Moti Kyar Prathmik Shala.

## 35. Community Mobilization:

| iii.Familiarity level of the SMC members with <br> their roles and responsibilities and eligibility <br> and entitlement of children as notified by the <br> State Government. | Yes in all schools |
| :--- | :--- | :--- |
| iv.Number of schools where there is a roaster of <br> parents for daily monitoring and supervision <br> of MDMS | In no school the roaster was maintained for <br> monitoring and supervision of MDM by the <br> parents. |
| vv.Number of members received training <br> regarding MDMS and its monitoring | No |
| vi.Frequency of SMCs meetings held and issues <br> related to MDMS discussed. | No meeting was held for supervision of MDM. |
| ii.Frequency monitoring and cooking and <br> serving MDMS by SMC members | - |
| iii.Contribution made by the community for <br> MDMS | - |
| ix.Extent of participation <br> SMC/PTA/MTA/PRI/Urban local bodies | The extent of participation by SMC was reported <br> to be good in 6 schools, fair in 24 schools and <br> poor in 3 schools. <br> The parents/ community members were aware <br> about the quantity of MDM and the entitlement <br> of nutrients in MDM in all schools. <br> The general awareness of the parents/ <br> community members on overall implementation |


|  | of MDM was reported to be good in 8 schools, <br> and fair in 25 schools. <br> The source of awareness about the MDM <br> scheme was from the teachers, children and <br> other village people. |
| :--- | :--- |

## 36. MIS:

| xi. Number of schools where MDM |
| :--- | :--- | :--- |
| register is in place and maintained |$\quad$| The MDM register was available in 31 schools (except |
| :--- |
| in School no. 2, 22). It was filled in 27 schools. In 1 |
| school (School no. 2) it was not filled after vacation, in |
| 1 school (School no. 4) it was not filled since 15 days, |
| and in rest of the schools (School no. 15, 19, 20, 24) it |
| was not filled since 2-3 days. |$|$|  |  |
| :--- | :--- |
| ii.Whether any training on maintaining <br> MDM information is imparted to the <br> teacher/head teacher? | No |
| iii.What is Mechanism of flow of <br> Information from school to district <br> and onwardsThe MDM In-Charge maintained the daily studentsô <br> attendance in MDM record. |  |
| iv. What is the prevalent MIS System? | - |
| xv.What is the interval of furnishing <br> information from School to Block <br> and onwards? | Every month. |

## 37. Financial Management:

ix. Nature of financial records and registers maintained at the implementing agency level.
x. Mode of transfer of fund to the implementing agency level from the state or district levels.
xi. Type of account maintained and System for the withdrawal of fund from the SMC/VEC account.
ii. If the proposals for expenditure and expenditure statements are shared with the community. If yes, is there any instance of community expressing objection/reservation about any transaction?

## 38. School Health Programme

| ii.Who Number of schools where school Health <br> Card maintained for each child? administers <br> these medicines and at what frequency where <br> MDM register is in place and maintained | The school health cards were maintained for <br> each child in all schools. |
| :--- | :--- |
| iii. What is the frequency of health check-up? | As reported by the school authorities; in 111 <br> schools the medicines were administered twice <br> in a year, in 21 schools it was administered once <br> in a year and in 1 school (School no. 31) it was <br> administrated every month. |
| ix. Number of children given Vitamin A | In all schools it was reported that the children <br> were given micro nutrients. |
| xx. Number of children given IFA Tablets | In all schools it was reported that the children <br> were given micro nutrients. |
| xi. Number of children given de-worming |  |
| tablets. | In 30 schools it was reported that the children <br> were given de-worming medicines. |
| kii. Who administers these medicines? | The nearby PHC, the medical teams send by <br> SSA and the Asha workers (an NGO) used to |


|  | administer the medicines. |
| :--- | :--- | :--- | :--- |
| iii. Number of school where iodized salt is used | - |
| iv. Number of schools where children wash their |  |
| hand before and after eating |  | | In 8 schools the children washed their hands |
| :--- |
| before and after having meal. |

## 39. Status of Cook cum Helpers

| iii.Number of school where cook cum <br> helpers are engaged as per the norm <br> of GOI or State Govt. | There was 1 cook, 1 helper and a MDM In-Charge in <br> every school irrespective of the strength of the school. |
| :--- | :--- |
| iv.Who engages cook cum helpers in <br> these schools | The cooks cum helpers were appointed by the <br> Mamalatdar. |
| xv.Number of schools served by <br> centralized kitchen | None. |
| vi.Number of schools where SHG is <br> involved | None |
| ii.What is remuneration paid to Cook <br> cum helpers, mode of payment and <br> intervals of payment? | It was 1000 rupees fixed remuneration. 3-4 monthôs <br> remuneration was paid together at time. |
| iii.Social Composition of cooks cum <br> helpers? <br> (SC/ST/OBC/Minority/others) | There were total 91 cook cum helper in the visited 33 <br> schools. 27 belonged to ST caste, 25 were OBC, 5 SC <br> and 3 general category. |



The Nodal Officer interacting with the MDM In-Charge and the cook at Nesh Hirapur Prathmik Shala.

## 40. Infrastructure

v. Number of school where pucca Kitchen cum Stores is available and in use
vi. Number of schools where pucca kitchen cum store is not available

In all 33 schools the pucca kitchen shed was available and in use. In 11 schools it was observed that the food grains were stored in kitchen shed, in 16 schools it was stored in spare classrooms/ store rooms, in case of 6 schools it was stored at MDM In-Chargeê home. In 29 schools it was stored at a clean and hygienic place.
Not any


Kitchen shed at Zer Umariya and Nizaranfalia Prathmik Shalas.

Potable water was available for cooking and drinking in 32 schools (except in School no. 15). Conservation of water was observed in 30 schools.
Utensils for cooking were available in all the schools.
Fire wood was used as fuel for cooking in all schools. In 27 schools the storage of fuel was safe and not posing any fire hazards.
General impression of MI on the environment and hygiene was good in 15 schools, and fair in 18 schools.
41. Staffing


| v. How many district level steering cum |
| :--- | :--- |
| monitoring committee meeting held |
| in current financial year |$\quad$| It was reported in 21 schools that the monitoring was |
| :--- |
| carried out. |
| It was 1-3 times in a year. |
| The remarks were that meal was satisfactory, it should |
| be served as per menu, cleanliness should be |
| maintained, instruction for washing hands should be |
| given to children, seasonal vegetables should be used in |
| the meal, meal should be cooked properly, MDM In- |
| Charge should daily come to the school. |

## 3. District Level Half Yearly Monitoring Report on MDM

| 3.1 | Name of the District | Rajkot |
| :---: | :---: | :---: |
| 3.2 | Date of visit to the District/EGS/Schools | Visit made by the Research Associate \& the Field Investigators during $3^{\text {rd }}$ to $25^{\text {th }}$ August 2011. <br> Visit made by the Nodal Officer to 9 schools during $\mathbf{2 8}^{\text {th }}$ September to $1^{\text {st }}$ October. |
| 3.3 | Number of Schools Visited | 35 schools were visited. |

## 43. Regularity in supply of hot cooked meal

## Regularity in Serving MDM

| iii. Percentage of |
| :--- | :--- | :--- |
| Schools serving hot |
| cooked |
| regularly. | | The MDM was prepared and was served in 32 schools (not served in |
| :--- |
| School no. 5, 9, 28) on day 1 of visit. On day 2 of visit the MDM was |
| served in 31 schools (not served in School no. 5, 6, 28, 33). Thus; in |
| School no. 5 and 28 the MDM was not served on both days of visit. |
| In School no. 5 and 28 it was reported that MDM was not served since |
| long period. In School no. 5; as reported by the teachers; the MDM In- |
| Charge did not come to the school as stayed at very far distance, the cook |
| and the helper were not provided with the cooking materials by him and |
| hence the meal was not prepared. In School no. 28 the MDM In-Charge |
| had resign before 1 month. While in rest of the schools the reason for |
| having been not served MDM was that the MDM In-Charge was on |
| leave. |
| The MDM was served on time in all the schools. |
| In 20 schools it was reported that tithi bhojan was served. |
| As reported by the teachers nutri candy was given in 16 schools. |


|  | Quality and quantity of meal in the opinion of teachers, students or SMC members and any problems to children in serving MDM. | The quality of MDM was good in 23 schools, fair in 10 schools, while poor in 2 schools (School no. 5, 28, here MDM was not prepared on both days of visit, hence it was not observed) as reported by the students who used to have MDM. The quality of MDM was good in 6 schools, while poor in 1 school (School no. 18) as reported by the students who did not have MDM, while in rest of the schools the students did not respond. <br> The quantity of MDM was good in 21 schools, fair in 12 schools as reported by students who used to have MDM, while it was not served in 2 schools. <br> The quantity of MDM was good in 6 schools, poor in 1 school (School no. 18) as reported by students who did not have MDM, while in rest of the schools the students did not respond. |
| :---: | :---: | :---: |
|  | Number of children enrolled in schools | The total number of students enrolled in 35 schools was 9106 (4368+4738). <br> The total number of children present on record on previous day was 7448 (3589+3857) (i.e.; 89.79\%). <br> The total number of children present on record on day 1 of visit was $6646(3260+3386)$ (i.e.; $72.98 \%$ ), while that present on head count was 6266 (3087+3179) (i.e.; 68.81\%). <br> The total number of children present on record on day 2 of visit was $5666(2902+2764)$ (i.e.; $62.22 \%)$, while that present on head count was 5453 (2838+2615) (i.e.; $59.88 \%$ ). <br> Reasons given for their absenteeism/ variation in attendance register was that the students left early due to Roza festival (School no. 2), went to have food in a function, due to illness, due to Dasha Maa fast, students came late, took half day leave, due to local festival, due to religious festival, and to attend Namaaz (School no. 33). <br> The head count after MDM on day 1 of visit was 6266 ; while on day 2 of visit was 5453. |
|  | Number of children availed MDM as per MDM register | The MDM register was available in 33 schools (except in School no. 5, 18). It was filled in 25 schools. <br> The total number of students availed MDM as per MDM register on one day before the day of visit were 3856 (i.e.; $42.34 \%$ ), on day 1 of visit were 4133 (i.e.; $45.38 \%$ ), while that on day 2 of visit were 3348 (i.e.; $36.76 \%)$. <br> The total number of children opted for MDM on day 1 was 4209 , while that on day 2 was 3402. |
|  | Number of children availed MDM on the day of visit | Total number of children actually availed MDM on day 1 of visit were 2813 (i.e.; $30.89 \%$ ), while that on day 2 of visit were 2674 (i.e.; 29.36\%). |
|  | Number of children availed MDM on the previous day of visit | The total number of students availed MDM as per MDM register on one day before the day of visit was 3856 (i.e.; $42.34 \%$ ). |



## 44. Regularity in supply of Food grain

| iv) Is school/implementing agency |
| :--- | :--- |
| receiving food grain regularly? If |
| there is delay in delivering food |
| grains, what is the extent of delay and |
| reasons for the same? |$\quad$| In 26 schools (except School no. 3, 9, 28) it was |
| :--- |
| reported that the food grains were received regularly. In |
| 2 schools (School no. 6, 18) as the MDM In-Charge was |
| not available the information could not be obtained. In 3 |
| schools (School no. 12, 13, 14) the MDM was not |
| cooked at school, while in 1 school (School no. 5) the |
| MDM was not prepared since long time. |
| In School no. 5 and 28 the MDM was not prepared on |
| both the days. |

## 45. Payment of Cost of food grain to FCI

$\left.\begin{array}{|l|l|}\hline \text { d) } & \text { Enabling conditions: - }\end{array}\right]$

## 46. Regularity in Delivering Cooking Cost at the school level

$\left.\begin{array}{|l|l|}\hline \begin{array}{l}\text { i. Number of schools /implementing } \\ \text { agency receiving cooking cost in advance } \\ \text { regularly? }\end{array} & \begin{array}{l}\text { In 28 schools the cooking cost was received in advance, } \\ \text { in 1 school (School no. 28) it was not, in 2 schools }\end{array} \\ \text { (School no. 6, 18) the MDM In-Charge was not } \\ \text { available, in 3 schools the MDM was not cooked in } \\ \text { school (School no. 12, 13, 14), while in 1 school } \\ \text { (School no. 5) MDM was not prepared since long time. }\end{array}\right\}$

| reasons for it? | school (School no. 16, here MDM In-Charge <br> contributed his money due to delay in receiving cooking <br> cost) it was 1 month delay, in 1 school (School no. 28) it <br> was 10 days delay. |
| :--- | :--- |
| iii. In case of delay, how <br> school/implementing agency manages to <br> ensure that there is no disruption in the <br> feeding programme? | In 1 school (School no. 3) dry nasta like mamra was <br> served. In 3 schools (School no. 16, 27, 28) the MDM <br> In-Charge spent his money. In School no. 20 no <br> alternative arrangement was made. |
| iv. Is cooking cost paid by Cash or <br> through banking channel? | Through bank. |

## 47. Social Equity

| a) In the classroom: |
| :--- |
| ii. Seating arrangement for the children | during serving of MDM.

The seating arrangement was as per the grades, boys and girls in separate queue, as per their wish, in groups, in playground, and all together.
In 25 schools it was observed that the students used to take the meal in an orderly manner.
The seating arrangement was inclusive in nature.


Students in queue for having MDM and students seating in orderly manner at Roghel Prathmik Shala.
iii. Did you observe any gender or caste or community discrimination in No. cooking or serving or seating arrangements?
48. Menu

| vi.Number of schools where menu is <br> displayed on the wall and noticeable | The menu was available and displayed in 26 schools. In <br> 19 schools the MDM was prepared as per the menu. |
| :--- | :--- |
| ii. Who decides the menu | The menu was decided by the Mamalatdar and MDM <br> Collector. |
| iii.Does daily menu includes rice/wheat, <br> pulses (dal) and vegetable | The daily menu included rice/wheat, pulses (dal) and <br> vegetable. |
| ix.Number of schools where variety of <br> foods is served daily | On day 1 of visit in 32 schools (except School no. 5, 9, <br> 28) there was variety in the served meal. While on day 2 <br> in 30 schools (except School no. 5, 6, 17, 28, 33) there <br> was variety in the served meal (Out of these schools in <br> School no. 5 and 28 the MDM was not served on both <br> days of visit). |
| xX. Number of schools where same food |  |
| is served daily |  |



Menu displayed on notice board.
Very little masala available for cooking at Maliya Kanya Prathmik Shala.


Dal-rice served as per the menu in MDM at Roghel Prathmik Shala.

## 49. Community Mobilization

| xx. Familiarity level of theSMC <br> members with their roles <br> and <br> responsibilities and eligibility <br> and |
| :--- |


| entitlement of children as notified by <br> the State Government. |  |
| :--- | :--- | :--- |
| xi.Number of schools where there is a <br> roaster of parents for daily <br> monitoring and supervision of <br> MDMS | In only 2 schools (School no. 29, 30) the roaster was <br> maintained for monitoring and supervision of MDM by <br> the parents. |
| ii.Number of members received training <br> regarding MDMS and its monitoring | No |
| iii. Frequency of SMCs meetings held |  |
| and issues related to MDMS |  |
| discussed. | Only in 1 school (School no. 29) meeting was held for |
| supervision of MDM. |  |

## 51. Financial Management

| iii. Nature of financial records and registers maintained at |
| :--- | :--- | :--- |
| the implementing agency level. | | Strength of students taking meal, |
| :--- |
| records for use of cooking cost. |

## 52. School Health Programme

| v.Who Number of schools where <br> school Health Card maintained for <br> each child? administers these <br> medicines and at what frequency <br> where MDM register is in place and <br> maintained | The school health cards were maintained for each child <br> in 34 schools (except School no. 20). |
| :--- | :--- | :--- |
| vi.What is the frequency of health <br> check-up? | As reported by the school authorities; in 6 schools the <br> medicines were administered twice in a year, in 27 <br> schools it was administered once in a year, in 1 school <br> (School no. 27) it was reported that the health check up <br> was done as and when required (i.e.; it was uncertain), <br> and in 1 school (School no. 20) it was reported that the <br> medicines were not administered since 2 years. |
| ii.Number of children given Vitamin A In 32 schools (except School no. 24, 33) it was reported <br> that the children were given micro nutrients. In 1 school <br> (School no. 20) it was reported that the medicines were <br> not administered since 2 years. <br> iii.Number of children given IFA <br> Tablets In 32 schools (except School no. 24, 33) it was reported <br> that the children were given micro nutrients. In 1 school <br> (School no. 20) it was reported that the medicines were <br> not administered since 2 years.  |  |
| ix.Number of children given de- <br> worming tablets. | In 32 schools (except School no. 24, 33) it was reported <br> that the children were given micro nutrients. In 1 school |
| (School no. 20) it was reported that the medicines were |  |
| not administered since 2 years. |  |

## 53. Status of Cook cum Helpers

| 2.Number of school where cook cum <br> helpers are engaged as per the norm <br> of GOI or State Govt. | There was 1 cook, 1 helper and a MDM In-Charge in <br> every school irrespective of the strength of the school. |
| :--- | :--- | :--- |
| xx.Who engages cook cum helpers in <br> these schools | The cooks cum helpers were appointed by the <br> Mamalatdar. |
| xxi.Number of schools served by <br> centralized kitchen | None. |
| iii.Number of schools where SHG is <br> involved | None |
| xiii.What is remuneration paid to Cook <br> cum helpers, mode of payment and <br> intervals of payment? | It was 1000 rupees fixed remuneration. <br> In 24 schools it was paid regularly. |
| iv.Social Composition of cooks cum <br> helpers? <br> (SC/ST/OBC/Minority/others) | There were total 78 cooks and helpers in the visited 31 <br> schools. 2 belonged to SC category, 4 MM, 58 were <br> OBC, 14 Others. |



The Nodal Officer interacting with the cook and helper at Maliya Kanya Shala.
54. Infrastructure

| vii. Number of school where pucca Kitchen cum Stores is available and in use | In 26 schools (except in School no. 12, 13, 14, 19, 21, 22, 26, 27, 29) the pucca kitchen shed was available and in use. <br> In 8 schools (School no. 4, 6, 7, 15, 18, 27, 31, 32) though the kitchen shed was constructed but it was not in use. <br> In 1 school (School no. 4) it was cooked at the cookố house, in 6 schools (School no. 6, 15, 18, 26, 27, 32) it was cooked at the MDM In-Chargeôs house, in 1 school (School no. 7) it was reported that the rat destroyed the food materials in the school and in 1 school (School no. 31) it was reported that due to flooring work in the kitchen shed it was temporarily not used. <br> In 5 schools (School no. 19, 27, 31, 33, 35) the kitchen shed was under construction. However; in School no. 19, 31, 33 and 35 the MDM was prepared in the school (corridor, classroom, old kitchen shed). <br> In 1 school (School no. 26) there was no kitchen shed. <br> In 11 schools the food grains were stored in kitchen shed, in 10 schools it was at MDM In-Chargeố home, in 1 school (School no. 16) it was reported that the food grains were stored in temple (as status of kitchen shed was bad), in 8 schools (School no. 3, 11, 19, 24, 25, 34, 33, 35) it was in a store room/ unused classroom dumped with other not used materials, and in 3 schools (School no. 22, 30, 31) it was stored in a classroom. While in 2 schools (School no. 5, 28) MDM was not prepared on both the days of visit. In 22 schools it was stored at a clean and hygienic place. |
| :---: | :---: |
| iii.Number of <br> schools where <br> pucca kitchen <br> cum store is not <br> available  | In 1 school (School no. 26) there was no kitchen shed. |



A temporary kitchen and a newly constructed kitchen shed at Daiya Prathmik Shala.


Potable water was available for cooking and drinking in 33 schools (except in School no. $4,5)$ Conservation of water was observed in 33 schools.
Utensils for cooking were available in 29 the schools (except in School no. 5, 6, 12, 13, 14, 15).

Fire wood was used as fuel for cooking in all schools. In 26 schools the storage of fuel was safe and not posing any fire hazards.
General impression of MI on the environment and hygiene was good in 17 schools, fair in 16 schools, while not observed in 2 schools (School no. 5, 28).
55. Staffing

| x. | Number of staff engaged at district level for management and monitoring of MDMS | - |
| :--- | :--- | :--- |
| xi. | Number of staff engaged at block level for management and monitoring of MDMS | - |
| ii. | Is there any district level task force constituted | - |

[^0]$\left.$| ii. How many district level steering cum monitoring |
| :--- | :--- | :--- |
| committee meeting held in current financial year |$\quad$| It was reported in 20 schools that the |
| :--- |
| monitoring was carried out. |
| It was 1-3 times in a year. | \right\rvert\, | iii. How many state level steering cum monitoring |
| :--- | :--- |
| committee meeting held in the current financial year |

## General Observations

- Provision of MDM is made available in all the schools. Hot MDM is served on time and is served as many times the students want.
- The weekly menu consists of variety of meal (like wheat/ rice/ dal) which also takes care of the local needs. The menu is displayed in almost all the schools.
- Pucca kitchen shed is constructed in almost all schools.
- The food grains are made available to all schools and are made available on time.
- Cooks and helpers are available in all schools who belong to the same village and normally are from deprived community and in most places the cooks and the helpers are women.
- There is no overt discrimination of any kind in cooking, serving and seating arrangement during MDM.
- Potable water is available for drinking and cooking purpose in all the schools.
- Fire wood as fuel is available in all schools.
- Good quality food grains are available in all the schools.


## Certain Major Issues

- Food grains are not stored in schools.
- In all schools though the kitchen shed is available it is not used for both cooking and storage of food grains.
- There is discontinuity for certain days in serving the MDM in many schools.
- In majority of the schools the food grains are supplied in two phases. Hence same meal is served continuously for several days.
- Number of cooks and helpers are not available as per the strength of the students.
- Regular monitoring neither is done by the Government functionaries nor by the community members.
- In the name of green vegetables; only potatoes, onion and sometimes brinjal is used, while in the name of condiments only a little amount of turmeric and red pepper powder is added.
- MDM records like that of students' attendance in MDM and SMC meeting are not maintained by the school/ In-Charge of MDM.
- Teachers mainly do not participate in the MDM programme. Like; tasting the meal, instructing students to wash hands before and after having MDM, and encouraging the students to have MDM. Instead the teachers are of the mentality that MDM is meant only for poor children.
- All above drastically affects the quality of MDM and leads to reduction in the percentage of students availing MDM.
- There appears to be a lack of Monitoring of the entire MDM programme.


## Suggestions

- Construction of kitchen shed in the school campus should be at an appropriate/ usable place.
- Cook and MDM In-Charge should be selected properly.
$\square$ Design of kitchen shed should be modified with respect to proper ventilation.
- Gas as fuel should be provided.
- Green vegetables should be used in the MDM.
- In case of shift schools or common MDM cooked for more than one school, separate cooks should be provided.
- Lapsi should be replaced by khichdi-curry or dal-bhaat.
- MDM In-Charge should be recruited by the school authorities.
- MDM should be prepared as per the menu.
- MDM should be provided as per marked quantity.
- MDM should be served regularly.
- MDM stock should be provided on time.
- MDM stock should be stored in the school.
$\square$ Nutritive meal should be provided.
- Readymade food should be provided in case if cook is not available.
- Records should be maintained properly.
- Remuneration of MDM staff should be raised.
- Strict monitoring is must.
- Thuli and Kansar in Dahod district (made from fortified ataa) were not liked by the students hence they should be replaced by some other menu.
- Travelling allowance should be paid to the MDM In-Charge for bringing the food grains and the cooking materials.
$\square$ Utensils should be provided to all students.


[^0]:    56. Monitoring
