

2ND HALF YEARLY MONITORING REPORT

OF

INDIAN INSTITUTE OF EDUCATION, PUNE

(MONITORING INSTITUTION)

ON

MID DAY MEAL SCHEME

FOR THE U.T. OF DADRA AND NAGAR HAVELI

PERIOD: 1ST **OCTOBER, 2013 TO 31**ST **MARCH, 2014**

DISTRICTS COVERED

1. DADRA AND NAGAR HAVELI

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FOREWORD

Indian Institute of Education, Pune Monitoring Institute in charge of monitoring of U.T. of Dadra and Nagar Haveli feels privileged to be one of the Monitoring Institution across the country for broad based monitoring of MDM activities.

This is the 2nd half yearly report for the year 2013-14 and is based on the data collected from U.T. of Dadra and Nagar Haveli.

I hope the findings of the report would be helpful to both the Govt. of India and the U.T. of Dadra and Nagar Haveli to understand the grass root level problems as well as achievement and functioning of MDM in the Union Territory and to plan further necessary interventions.

In this context I extend my hearty thanks to Shri M.S. Kamble, Nodal Officer, Monitoring MDM and his team members who have rendered a good service by taking pains to visit the schools located in the most inaccessible areas and preparing the report in time. I am extremely thankful to the authorities of the Union Territory office and the district offices for their unhesitating cooperation during the time of data collection.

Narayan Desai

Member Secretary, Indian Institute of Education 128/2 J.P. Naik Path, Kothrud, Pune- 411 038

Acknowledgement

The Union Territory of Dadra and Nagar Haveli comprising 72 villages including Silvassa and Amli, the Census Town, form a single district and single tahsil Union Territory. This report has been prepared for the Union Territory of Dadra and Nagar Haveli reporting the progress of Mid-day meal programme in U.T. of Dadra Nagar Haveli up to March, 2014. This report has been prepared on basis of the data collected from 40 schools that have been selected on the basis of criteria given by the Govt. of India.

We are grateful thanks to Shri. Ghanshyam Meena (IAS), Collector and Chairman of SSA of U.T. of Dadra and Nagar Haveli, Shri. Krishna Kumar, Chief Executive Officer and State Project Director, Sarva Shiksha Abhiyan, Union Territory of Dadra and Nagar Haveli, Shri. Jayeshbhai Bhandari, District Education Officer (Academic) and many other officials and individuals at the district level who extended immense co-operation in the monitoring work. Dr. Satish Patel, Coordinator, BRC and CRCCs extended great co-operation with respect to the actual visits to the schools. The Chairperson of SMCs and 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 9th July, 2014 M. S. Kamble Nodal Officer of M.I SSA & MDM Monitoring

2nd Half Yearly Monitoring Report of Indian Institute of Education, Pune on MDM for U.T. of DADRA & NAGAR HAVELI for the period from 1st October, 2013 to 31st March, 2014

1. General Information

Information	Details			
Period of the report	1 st Octob	per, 2013	to 31 st	March 2014
No. of Districts allotted	01			
District's name	Dadra ar	nd Nagar	Haveli	
Month of visit to the Districts / Schools	s (Inform	ation is	to be g	given district
wise)				
District 1: Dadra and Nagar Haveli	20-26 M	arch, 201	4	
Total number of elementary schools	S. No	District	Туре	of schools
(primary and upper primary existing in the	1	Dadra	PS 206	UPS 127
district Information is to be given district	1		290	127
wise		Haveli		
		Total	296	127
Number of elementary schools monitored	S. No	District	Туре	of schools
(primary and upper primary to be counted			PS	UPS
	1		15	25
		Haveli		
		Total	15	25
Types of school visited				
		U.T has n	ot vet	started
			-	
Schools in Urban areas			6	
School sanctioned with Civil works			3	
School from NPEGEL Blocks		Not a	pplical	ole
Schools having CWSN			3	
School covered under CAL programme			3	
KGBVs			Nil	
Number of schools visited by Nodal Officer			11	
of the Monitoring Institute				
	Period of the reportNo. of Districts allottedDistrict's nameMonth of visit to the Districts / Schools wise)District 1: Dadra and Nagar HaveliTotal number of elementary schools (primary and upper primary existing in the district Information is to be given district wisei.e District 1, District 2, District 3 etc.)Number of elementary schools monitored (primary and upper primary to be counted separately)Information is to be given for district-wise 	Period of the report1st OctobNo. of Districts allotted01District's nameDadra arMonth of visit to the Districts / Schools (Inform wise)Dadra arDistrict 1: Dadra and Nagar Haveli20-26 MTotal number of elementary schools (primary and upper primary existing in the district Information is to be given district wise i.e District 1, District 2, District 3 etc.)S. No 1Number of elementary schools monitored (primary and upper primary to be counted separately)S. No 1Information is to be given for district-wise i.e District 1, District 2, District 3 etc.)S. No 1Types of school visitedS.Special training centers (Residential)Sechools in Urban areasSchools in Urban areasSchool sanctioned with Civil worksSchool shaving CWSNSchool covered under CAL programmeKGBVsNumber of schools visited by Nodal Officer	Period of the report1st October, 2013No. of Districts allotted01District's nameDadra and NagarMonth of visit to the Districts / Schools(Information is to wise)District 1: Dadra and Nagar Haveli20-26 March, 2014Total number of elementary schools (primary and upper primary existing in the district 1, District 2, District 3 etc.)S. NoNumber of elementary schools monitored (primary and upper primary to be counted separately)S. NoDistrict 1Information is to be given for district-wise i.e District 1, District 2, District 3 etc.)S. NoDistrict 1Types of school visitedS.S.NoSpecial training centers (Residential)U.T has nSchools in Urban areasSchool sanctioned with Civil worksNot aSchool shaving CWSNSchool covered under CAL programmeNot aKGBVsNumber of schools visited by Nodal OfficerImage Action and a size of a school size of schools of schools visited by Nodal Officer	Period of the report1st October, 2013 to 31stNo. of Districts allotted01District's nameDadra and Nagar HaveliMonth of visit to the Districts / Schools (Information is to be given)District 1: Dadra and Nagar Haveli20-26 March, 2014Total number of elementary schools (primary and upper primary existing in the district Information is to be given district wise i.e District 1, District 2, District 3 etc.)S. NoDistrict Type PSNumber 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.)S. NoDistrict Type PSTypes of school visitedSpecial training centers (Residential)U.T has not yetSpecial training centers (Non Residential)U.T has not yetSchools in Urban areas6Schools having CWSN3School covered under CAL programme3KGBVsNiilNumber of schools visited by Nodal Officer11

9.	Whether the draft report has been shared with the SPO : YES / NO	Yes
10.	After submission of the draft report to the	Yes
101	SPO whether the MI has received any	
	comments from the SPO: YES / NO	
11.	Before sending the report to the GoI	Yes
	whether the MI has shared the report with SPO: YES/NO	

12. Selection procedure for schools.

As per the Terms of Reference for Monitoring of SSA and MDM Programme by the Monitoring Institutes (2013-15), the following procedure was carried out for the selection of 40 schools in the district.

The U.T. 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 the national level were communicated to them, along with the monitoring visit plan for the district. The U.T. authorities were requested to instruct the district authorities about the same and also to provide necessary information and arrangements. Accordingly the correspondence and discussion was started on telephone with DPO. A visit plan along with selection criteria of the schools was sent well in advance to the DPO.

Before conducting a visit, a meeting was organized at the district headquarter with the help of the district authorities to select the schools. This meeting was attended by the District authorities, BRC coordinator, CRCCs working at the district and block and field investigators. The list of 40 schools prepared by the BRCCs and CRCCs and visit plan was discussed with the District Education Officer and finalized.

The selection of schools was done as per the criteria given by GoI. However, it was realized during the monitoring visits that for same schools, more than one criterion were applicable. In such cases the respective school was assessed on all applicable criteria.

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.

- (a) Higher gender gap in enrolment
- (b) Higher proportion of SC/ST students
- (c) Low retention and higher dropout rate
- (d) The school has a minimum of three CWSN
- (e) The habitation where the school is located at has sizeable number of out of school children
- (f) The habitations where the school is located at witnesses in-bound and out-bound seasonal migration
- (g) The ward/ unit of planning where the school is located at is known to have sizeable number of urban deprived children
- (h) The school is located in a forest or far flung area
- (i) The habitation where the school is located at witnesses recurrent floods or some other natural calamity
- (j) Pupil teacher (PTR) at school level
- (k) School covered under CAL Programme
- (I) School sanctioned with civil works in current year.
- (m) School from NPEGEL blocks.
- (n) KGBV

Chapter 2

District Summary	of the School	Report of MDM
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1.	AVAILABILITY & DELIVERING FOODS GRAINS TO SCHOOL:
	(i) Maintenance of buffer stock
	In UT of Dadra & Nagar Haveli only rice is supplied to all school. It was reported that food
	grains were delivered at the door in 38 schools (95%). Whereas food grains were not
	delivered at the school in 2 schools (5%) because food grains are supplied to the CPS
	school. D.P.O. had arranged to pay for it. Buffer stock of one month was maintained in all
	sample schools. Quality of food grain was found to be good in 30 schools and average in to
	schools.
2.	TIMELY RELEASE OF FUNDS
	In all sample schools receiving funds from U.T. of Dadra Nagar Haveli regular basis. DPO
	told that 70% of amount is released in advance and remaining 30% of amount release
	after getting utilization certificate.
3.	AVAILABILITY OF COOKING COAST:
	In all sample schools have received cooking cost in advance in month of June 2013. The
	cooking cost was paid through Bank in all schools
4.	Availability of Cook-cum-helper
	In all schools part time cook and helper were selected by the SMC and appointed on daily
	wages by the District Panchayat. The cook received honorarium of Rs.106.60, helper and
	waterman Rs.98.10 as daily wages. They received payment through bank. Mostly cook
	/helper were appointed from ST category. Cook cum-helper were not trained hence training
	module was not distributed to them. Health check up of cook cum helper was observed in
	10 schools.
5.	REGULARITY IN SERVING MEAL:
	It was reported that 40 sample schools were visited on the basis of criteria Govt. of India.
	In all 40 schools (100%) had provided daily meal no interruption was occurred in any school.
6.	QUALITY & QUANTITY OF MEAL :
	In 35 schools (92.5%) quality of food was found to be good and in 5 school meal was
	found average. In all schools (100%) the quantity of meal was found to be more than
	enough for each child. In all schools the quantity of Rice, pluses, vegetables were to used

	as per norms. Banana was distributed thrice in a week to each child. Electronic weights
	were used in 5 school (12.5%), in 3 school (7.5%) 1kg/ 500gm balancing weight are using,
	In 32 school (80%) using the tin pot or same thing for measuring the quantity of food.
7.	VARIETY OF MENU:
	The District Panchayat prescribed the menu, it was distributed to all schools, according the
	menu, meal was prepared at school. It was found that in 37 schools (92.5%) a weekly
	menu was displayed at a place noticeable to the community. Whereas in 3 schools (7.5%)
	a weekly menu was not displayed.
	In all 40 schools (100%), variety in the food preparation as given in prescribed menu such
	as rice, dal and seasonal locally available fresh vegetables were being used in Mid-day
	Meal. Banana was also included along with the meal as per menu. The uniformity was
	observed in all school. It was observed nutrition calorific value of nutrition is provided to
	children in all schools.
8.	DISPLAY OF INFORMATION (Right to Education Act, 2009)
	Only menu is displayed, other information under Right to Education Act, 2009 is not
	displayed at noticeable place in most of schools weekly menu. In all schools MDM logo was
	displayed at a place preferable outside of the school.
9	TRENDS:
	All children 10531 (Boys 5639 & girls 4892) enrolled in the school were opted for the Mid-
	day-Meal. Total 8812 (Boys 4639 & girls 4623) 83.68 percent of children were present on
	the day of visit. As per MDM Register 6862 (Boys 3509 and Girls 3353) 65.16% Children
	availing mid day meal and all availing number of children were taking mid day meal as per
	head count on the day visit.
10.	SOCIAL EQUITY:
	Not any kind of or social discrimination was observed in any school. It was noticed that in
	36 schools (90%) the students used to sit in school verandah and the cook and helper
	served the food. In 04 schools students used to stand in queue to get the food and then
	children used to sit in a row at school verandah. Then they use to recite a prayer and take
	the meals.

11. CONVERGENCE WITH OTHER SCHEMES :

11.1 Sarva Shiksha Abhiyan

Children were attending the school, because they / their parents wants to be their child to learn. SSA had provided various funds for various activities to support develop quality of education. Activities under SSA are as construction of building, additional class room, toilet, kitchen shed, and procure learning material etc. Some other activities like learning facilities for out of school children, for girl's education, for inclusion education etc.

11.2 School Health Programme

It was noticed that in 36 schools (90%) had maintained a Health Card for each child. But in 4 schools (10%) had not maintained health card up to M.I the visit.

The annual health checkup was conducted. Height and weight and Dental & Eye check-up was done at the time of health checkup in all schools.

In all school NRHM distributed the medicine through PHC half yearly. Weekly Iron tablets were provided in 19 schools, IFA tablets were provided in all schools under supervision of teacher. Spectacles were provided to the needy children who are refractive error.

11.3) Drinking water and sanitation programme

In all 100 % schools have drinking water facility either of tap water or jet pump. In 6 out of 40 visited school Aqua R.O. plant was provided which had capacity more than 1000 liters. Each school has sanitation facility. Separate toilets were available in 38 schools. Toilets have running water facility. Sweepers are appointed to each school for cleaning toilet as well as school also, it is the best example.

11.4 MPLAD/ MLA Scheme

MPLAD, / MLA scheme was not observed in any school.

11.5 Any other department/ Scheme

No any other department convergences with MDM except local body of village committee. Village committee had provide school buildings, provide land for school, in 1 school they had constructed the kitchen cum store room. Rotary club had provided aqua R O plant for drinking facility to some school.

INFRASTRUCTURE:
12.1 Kitchen cum store
Only in 3 schools have pucca kitchen shed and it was constructed by district panchayat/PWD
It was found that where a separate kitchen shed was not available, the food was cooked
in the school verandah in 08 schools (20%), unutilized spare classroom in 21 schools
(52.5%), and Teachers quarter in 06 schools (15%), Temporary shed in 1 school (2.5%) and open yard in 1 school.
In only 3 schools have kitchen shed and it was found hygienic condition and it was away
from classroom. In 37 school meal was cooked in unutilized class rooms , teacher quarter it
was also found hygienic condition. In all schools (100%) L.P.G. was used as fuel to
prepare the Mid-day Meal.
12.2 Kitchen Devices
District Panchayat of U.T. of Dadra and Nagar Haveli had provided adequate number of
utensils for cooking food to all schools. District Panchayat of U.T. of Dadra and Nagar
Haveli had provided eating plates and glasses to all schools.
12.3 Availability of storage bins
 District Panchayat of U.T. of Dadra and Nagar Haveli had provided storage bins to all
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	12.6 Availability of fire extinguisher
	It was observed that the 7 school (17.5%) fire fighting system was available, out of them
	only in 5 schools (12.5%).extinguishers were found in working condition
	12.7 IT infrastructure available at school level
	Out of visited 40 schools, 15 schools (37.5%) have 96 computers were available. Only in 1
	schools (6.67%) internet connection was available but it was not used for IT solution
	/services
13.	SAFETY & HYGIENE:
	Most of the schools, the food was prepared in spare classroom, however safety measures needs to be attended.
	It was observed that except 1 school in all schools students were encouraged to wash their
	hands before and after eating food. In all schools, the children were taking meals in a
	disciplined manner.
	At present cooking process and storage system of fuel was found to be safe, not posing
	any fire hazard. But it is indispensable that every school has a spacious kitchen and has a
	fire extinguisher.
14.	COMMUNITY PARTICIPATION AND AWARENESS:
	Frequency of supervision and monitoring of MDM by the parents and SMCs was found to be
	in adequate. Further it was noticed that in U.T. of Dadra and Nagar Haveli population of
	S.T. community is more than half of the total population and whole day they are busy in
	field or daily chores. The overall participation was found poor to improve quality of the
	meal in all schools. No roster was maintained by the community members for supervision,
	record of roster was not available in all school.
	Control and the management of the second in a second management MDM. These means 240
	Social audit mechanism was not found in any school regarding MDM. There were 346
	meetings held from all school and in 105 meetings were discussed on the issue of MDM.
15.	
15.	meetings held from all school and in 105 meetings were discussed on the issue of MDM.
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15.	 meetings held from all school and in 105 meetings were discussed on the issue of MDM. INSPECTION & SUPERVISION In all schools the Mid-day Meal programme was inspected regularly either by the teachers or headmasters. In all schools (100%) it was inspected by the cluster level officials. In 32
15.	 meetings held from all school and in 105 meetings were discussed on the issue of MDM. INSPECTION & SUPERVISION In all schools the Mid-day Meal programme was inspected regularly either by the teachers or headmasters. In all schools (100%) it was inspected by the cluster level officials. In 32 schools it was inspected by the Additional Educational Officer or DPO officials.

16.	IMPACT
	It was reported that in all sample schools (100%) the Mid-day Meal programme had helped
	to improve the enrollment and attendance. In all sample school there was improvement in
	social harmony due to MDM. Nutritional status of children was improved due to provided
	MDM. But no such type of record was maintained by the schools or health department.
17.	GRIEVANCE REDRESSAL MECHANISM
	No any kind of redressal mechanism was observed in the district . There was no Toll free
	number at district / Block/ school level in U.T. of Dadra Nagar Haveli

Chapter 3

1st HALF YEARLY MONITROING REPORT OF MDM

For District 1: U.T. of Dadra and Nagar Haveli

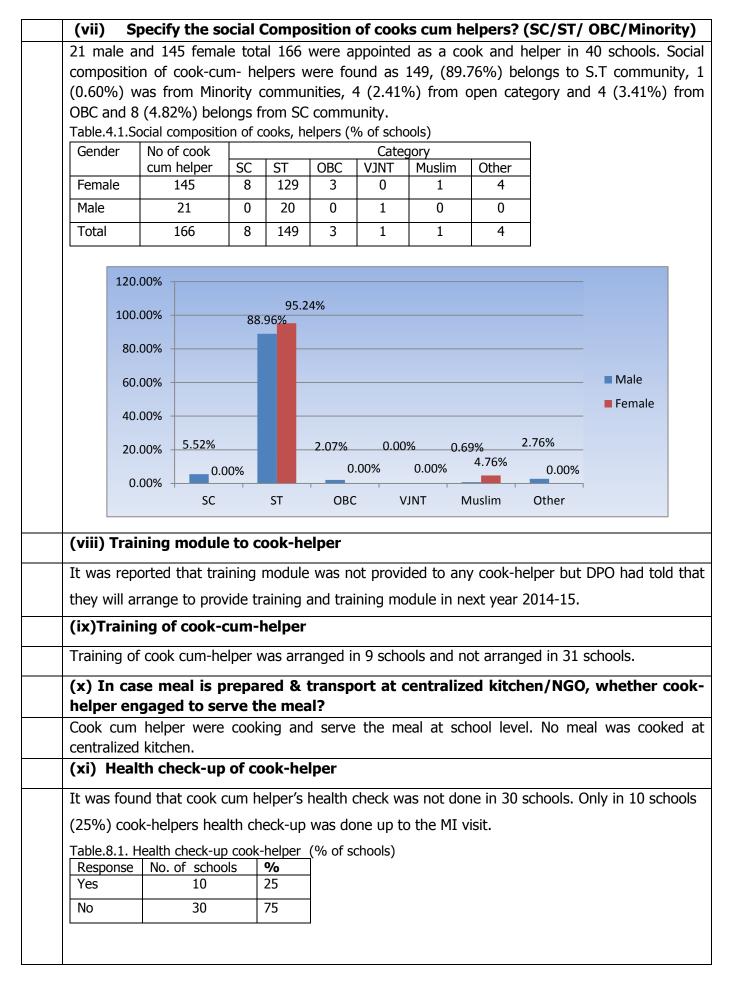
(i)	Period of the Report	01-10-2013 to 31-03-2014
(ii)	Date of visit to the District/Schools	20-03-2014 to 26-03-2014

At school Level

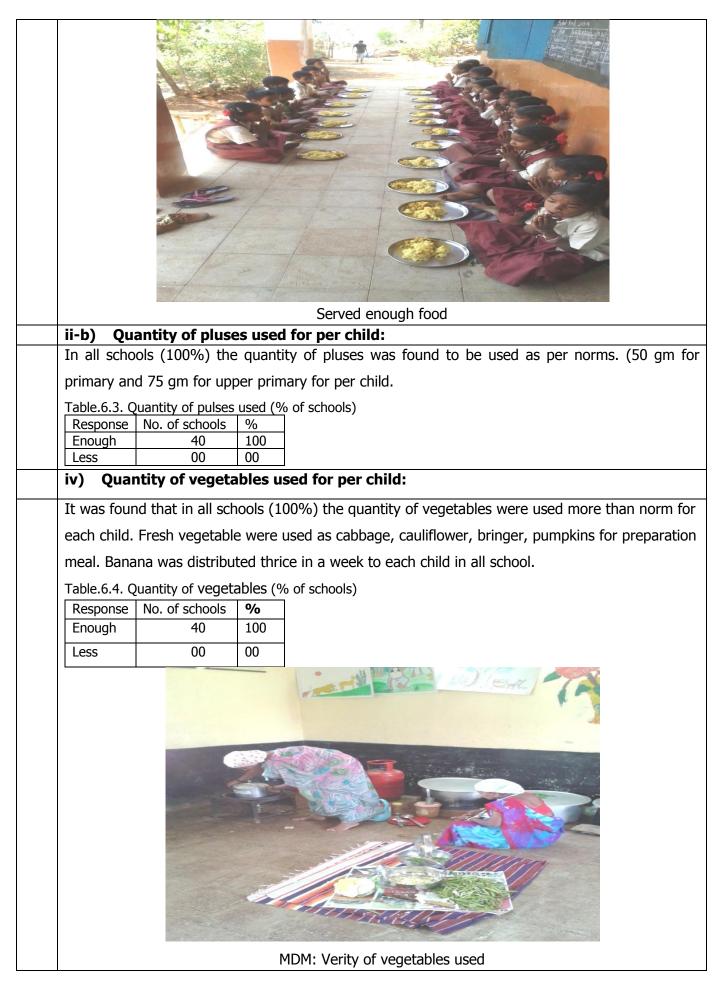
1.	AVAILAB	ILITY & DELI	VERIN	G FOODS GRAINS TO SCHOOL:	
	(i) Maintenance of buffer stock				
	In UT of Da	ndra & Nagar Ha	veli only	rice is supplied to the school level. It was observed that in all	
	sample scho	ools (100%) the	buffer s	tock of one month was maintained.	
	Table.1.1 Bu	ffer stock mainter	nance		
	Response	No. of schools	%]	
	Yes	40	100		
	No	00	00		
	(ii) Deliv	ery of food gra	nin at th	e school	
	It was rep	orted that the	food ara	ains were delivered at the door step in 38 schools (95%).	
			-	vered at the school in 2 schools (5%) namely P.S. Barafpada	
		-			
	Velugam an	nd PS Chapapada	a becaus	e food grains are supplied to the CPS school. The school head	
	teacher/ tea	achers have arra	inged to	carry food grains from CPS school. D.P.O. had arrange to pay	
	for it.				
	Table.1.2 De	elivery of food gra	ains		
	Response	No. of schools	%		
	Yes	38	95		
	No	02	5		
	(iii) Qual	ity of food gra	in		
	Out of 40 s	chool food grain	s was go	ood in 30 schools and average in 10 schools it was because of	
	pulses foun	d in average in t	those scl	nools.	
	Table.1.3 Qu	ality of food grain	IS		
	Response	No. of schools	%		
	Good	30	75		
	Average	10	25		
	poor	00	00		
				-	

	 (iv) Quantity of food grain supplied It was reported that the quantity of food grains (rice) being supplied was as per the indicated weight in all 40 schools. Table.1.4 Quantity of food grains supplied 					
	Yes	40	100			
	No	00	00			
	(v) Release	of food grai	ns after	adjusting the unspent balance		
	It was report	ed that the fo	od grain	is released to school after adjusting the unspent balance in 34		
	schools and i	n 6 schools fo	od grain	s supplied as per enrolment of school.		
	Table 1 5 Rele	ase of food gra	ins			
		No. of schools	%	7		
	Yes	34	85			
	No	06	15	-		
2.	TIMELY RE	LEASE OF F				
	Releasing o	f funds to Di	istrict/b	olock/school		
	In all sample	schools had	received	funds from U.T. of Dadra Nagar Haveli on regular basis. DPO		
	told that 70% of amount is released in advance and remaining 30% of amount release after					
	getting utilizi	ng certificate v	within 3	months.		
	AVAILABILITY OF COOKING COAST:					
3.	AVATLABTI	ITY OF CO	OKTNG	COAST:		
3.						
3.	i) Regularit	y in deliverir	ng of co	oking cost:		
3.	i) Regularit	y in deliverir e schools were	n g of co e receive	oking cost: ed cooking cost in advance, in month of June but it was not		
3.	i) Regularit In all sample regular basis	y in deliverin e schools were in all schools	ng of co e receive because	oking cost: ed cooking cost in advance, in month of June but it was not schools had not send utilization certificate in time.		
3.	i) Regularit In all sample regular basis Table.3.1. Reg	y in deliverir e schools were in all schools ularity in receiv	ng of co e receive because ring cooki	oking cost: ed cooking cost in advance, in month of June but it was not		
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3.	i) Regularit In all sample regular basis Table.3.1. Reg Response N Yes No	y in deliverin e schools were in all schools ularity in receiv No. of schools 40 00	ng of co e receive because ring cooki % 100 00	oking cost: ed cooking cost in advance, in month of June but it was not schools had not send utilization certificate in time.		
3.	i) Regularit In all sample regular basis Table.3.1. Reg Response N Yes No (ii) Extent o	y in deliverin e schools were in all schools ularity in receiv No. of schools 40 00 of delay in re	ng of co e receive because ing cooki % 100 00 ceiving	oking cost: ed cooking cost in advance, in month of June but it was not schools had not send utilization certificate in time. ng cost in advance		
3.	i) Regularit In all sample regular basis Table.3.1. Reg Response N Yes No (ii) Extent o Cooking cost	y in deliverir e schools were in all schools ularity in receiv No. of schools 40 00 of delay in re was delivered	ng of co e receive because ing cooki % 100 00 ceiving	oking cost: ed cooking cost in advance, in month of June but it was not schools had not send utilization certificate in time. ng cost in advance cooking cost cooking cost pol regularly for two months. DPO told that 70% of amount is		
3.	i) Regularit In all sample regular basis Table.3.1. Reg Response N Yes No (ii) Extent o Cooking cost	y in deliverir e schools were in all schools ularity in receiv No. of schools 40 00 of delay in re was delivered	ng of co e receive because ing cooki % 100 00 ceiving	oking cost: ed cooking cost in advance, in month of June but it was not schools had not send utilization certificate in time. ng cost in advance cooking cost cooking cost pol regularly for two months. DPO told that 70% of amount is		
3.	i) Regularit In all sample regular basis Table.3.1. Reg Response N Yes No (ii) Extent o Cooking cost delivered in a	y in deliverir e schools were in all schools ularity in receiv No. of schools 40 00 of delay in re was delivered advance, rema	ng of co e receive because ing cooki % 100 00 ceiving d to scho aining 30	oking cost: ed cooking cost in advance, in month of June but it was not schools had not send utilization certificate in time. ng cost in advance cooking cost cooking cost pol regularly for two months. DPO told that 70% of amount is pw of amount is send after getting utilizing certificate within 3		
3.	i) Regularit In all sample regular basis Table.3.1. Reg Response N Yes No (ii) Extent o Cooking cost delivered in a months. Teac	y in deliverin e schools were in all schools ularity in receiv No. of schools 40 00 of delay in re was delivered advance, rema	ng of co e receive because ing cooki % 100 00 ceiving d to scho aining 30 schools t	oking cost: ed cooking cost in advance, in month of June but it was not schools had not send utilization certificate in time. ng cost in advance cooking cost cooking cost pol regularly for two months. DPO told that 70% of amount is po% of amount is send after getting utilizing certificate within 3 cold that the delay for two months in receiving of advance but		
3.	i) Regularit In all sample regular basis Table.3.1. Reg Response N Yes No (ii) Extent of Cooking cost delivered in a months. Teac it was occurs	y in deliverin e schools were in all schools ularity in receiv to. of schools 40 00 of delay in re was delivered advance, rema cher from 24 s s due to negli	ng of co e receive because ing cooki % 100 00 ceiving d to scho aining 30 schools t igence o	oking cost: ed cooking cost in advance, in month of June but it was not schools had not send utilization certificate in time. ng cost in advance cooking cost cooking cost pol regularly for two months. DPO told that 70% of amount is 20% of amount is send after getting utilizing certificate within 3 cold that the delay for two months in receiving of advance but of school they were not sending utilization certificate in time.		
3.	i) Regularit In all sample regular basis Table.3.1. Reg Response N Yes No (ii) Extent of Cooking cost delivered in a months. Teac it was occurs Delay of rece	y in deliverin e schools were in all schools <u>ularity in receiv</u> <u>40</u> 00 of delay in re was delivered advance, rema cher from 24 s s due to negli	ng of co e receive because <u>ving cooki</u> % 100 00 ceiving d to scho aining 30 schools t igence o occurs i	oking cost: ed cooking cost in advance, in month of June but it was not schools had not send utilization certificate in time. ng cost in advance cooking cost cooking cost pol regularly for two months. DPO told that 70% of amount is pow of amount is send after getting utilizing certificate within 3 cold that the delay for two months in receiving of advance but of school they were not sending utilization certificate in time. n any school.		
3.	i) Regularit In all sample regular basis Table.3.1. Reg Response N Yes No (ii) Extent o Cooking cost delivered in a months. Teac it was occurs Delay of rece Table.3.1. Dela	y in deliverin e schools were in all schools ularity in receiv to. of schools 40 00 of delay in re was delivered advance, rema cher from 24 s s due to negli iving cost not ay in receiving o	ng of co e receive because ing cooki % 100 00 ceiving d to scho aining 30 schools t igence o occurs i	oking cost: ed cooking cost in advance, in month of June but it was not schools had not send utilization certificate in time. ng cost in advance cooking cost cooking cost pol regularly for two months. DPO told that 70% of amount is pow of amount is send after getting utilizing certificate within 3 cold that the delay for two months in receiving of advance but of school they were not sending utilization certificate in time. n any school.		
3.	i) Regularit In all sample regular basis Table.3.1. Reg Response N Yes No (ii) Extent o Cooking cost delivered in a months. Teac it was occurs Delay of rece Table.3.1. Dela	y in deliverin e schools were in all schools <u>ularity in receiv</u> <u>40</u> 00 of delay in re was delivered advance, rema cher from 24 s s due to negli	ng of co e receive because <u>ving cooki</u> % 100 00 ceiving d to scho aining 30 schools t igence o occurs i	oking cost: ed cooking cost in advance, in month of June but it was not schools had not send utilization certificate in time. ng cost in advance cooking cost cooking cost pol regularly for two months. DPO told that 70% of amount is 20% of amount is send after getting utilizing certificate within 3 cold that the delay for two months in receiving of advance but if school they were not sending utilization certificate in time. n any school.		
3.	i) Regularit In all sample regular basis Table.3.1. Reg Response M Yes No (ii) Extent of Cooking cost delivered in a months. Teac it was occurs Delay of rece Table.3.1. Dela	y in deliverin e schools were in all schools ularity in receiv No. of schools 40 00 of delay in receivant was delivered advance, rema cher from 24 s s due to negli iving cost not ay in receiving of No. of schools	ng of co e receive because ing cooki % 100 00 ceiving d to scho aining 30 schools t igence c occurs i cooking c %	oking cost: ed cooking cost in advance, in month of June but it was not schools had not send utilization certificate in time. ng cost in advance cooking cost cooking cost pol regularly for two months. DPO told that 70% of amount is 20% of amount is send after getting utilizing certificate within 3 cold that the delay for two months in receiving of advance but if school they were not sending utilization certificate in time. n any school.		

	(iii) In case of delay, how school/implementing agency manages
	It was observed, that all the sample schools had received cooking cost in advance. The school
	head master told that if delay occurs, they will purchased things, like vegetables, pulses, oil from
	his own pocket or on credit from local shopkeeper and ensured the continuity in serve the meal.
	(iv) Mode of cooking cost
	The cooking cost was paid through by Bank in all schools (100%).
	Table.3.2. Payment of cooking cost
	Mode of paymentNo. of schools%Cash0000
	Bank 40 100
4.	Availability of Cook-cum-helper
	(i) Method of appointment of cook-cum-helper
	In all schools, part time cook and helper were selected by the SMC and appointed on daily wages
	by the District Panchayat.
	(ii)Method used to serve meal if cook -cum-helper not appointed
	Cook-helpers were appointed in all schools, they cook and serve meal.
	(iii) Number of cooks and helpers engaged in the school
	It was noticed that District Panchayat had appointed part time cook and helper, full time
	waterman on daily wages in all schools. Total 166 Cook cum helper were appointed in all 40
	schools. There were 24 excess number of cook-helper in 19 schools, as per the norms laid down
	by the Govt. of India.
	(iv) Honorarium paid to cooks cum helpers
	In all schools part time cook, helper and also part time water man was appointed by District
	Panchayat on daily wages. The cook's honorarium of Rs.106.60, helper and waterman's
	honorarium of Rs.98.10 as per day. They received payment in bank.
	(v) Mode of payment to cooks cum helpers
	It was observed from all sample schools that cook cum helper and watermen have received their
	honorarium through bank.
	(vi) Regularity of remuneration to cooks cum helpers
	It was reported that the cooks and helpers were received their remuneration for each month, but
	they have not got it regularly. There is 2 to 3 months delay in remuneration.



5.	REGULAR	RITY IN SERV	ING M	EAL:					
	5.1 Daily	serving hot coo	ked m	eal					
	It was reported that 40 sample schools were visited on the basis of criteria Govt. of India. In all								
	40 schools	(100%) were pro	oviding o	daily hot cooked meal.					
	5.2 Inter	ruption in regu	larity o	f meal					
	No interrup	tion was occurre	d in any	v school.					
6.	QUALITY	& QUANTITY	OF ME	EAL :					
6.1	i) Feedba	ck from childre	n on						
	i) Qualit	ty of meal:							
	In 35 schoo	ols (87.5%) quali	ty of foo	od was good and in 5 schools meal was average. In all schools					
	fresh vege	table were used	as cabl	bage, cauliflower, bringle. Filtered sunflower / cotton oil was					
	used to pr	repare the meal.	Teach	er took precaution to observe expiry date of oil, chilly and					
	turmeric po	owder before usi	ng it. Ba	anana was distributed thrice in a week to each child in school					
	as per thei	r menu.							
	Table.6.1. Q	uality of meal (% o	of school	s)					
	Response	No. of schools	%						
	Good	35	92.5	-					
		55							
	Average	05	7.5						
	Average Poor		7.5 00						
	Poor	05							
	Poor Ii -a) Qua	05 00 antity of meal:	00	of meal was more than enough for each child rice was used as					
	Poor Ii -a) Qua In all schoo	05 00 antity of meal: bls (100%) the qu	00 Jantity o	of meal was more than enough for each child rice was used as primary and 150 gm for upper primary children.)					
	Poor Ii -a) Qua In all schoo per norm in	05 00 antity of meal: bls (100%) the qu	00 Jantity o gm for p	primary and 150 gm for upper primary children.)					
	Poor Ii -a) Qua In all schoo per norm in	05 00 antity of meal: ols (100%) the qu n all school (100 quantity of meal (% No. of schools	00 Jantity o gm for p	primary and 150 gm for upper primary children.)					
	Poor Ii -a) Qua In all schoo per norm in Table.6.2. Q	05 00 antity of meal: ols (100%) the qu n all school (100 quantity of meal (% No. of schools	00 Jantity o gm for p o of scho	primary and 150 gm for upper primary children.)					



(v) U	sing of double for								
It was	found that in all sc	hools (100%)	the doub	ble fortif	fied sa	lt is use	ed.		
Table.6	.5. used double fort	ified salt (% c	of schools))					
Respo		%							
Yes	40	100							
No	00	00							
(vi) a) Acceptance of r	neal among	st the ch	nildren	1				
In all 4	0 schools (100%) a	all children aco	cepted th	ie meal	and th	hey wer	e happ	y with it.	Reason tl
got ba	nana thrice in week	, fresh vegeta	bles wer	e used.	. But in	n one so	hool (2	5%) C.P	.S. Silvas
(Englis	h) 48 % of student	s taking their	lunch bo	x from f	their h	nome th	ey are i	not taking	g meal fro
school	, but they take bana	ana when it w	as distrib	outed.					
Table.6	.5. Acceptance of me	al (% of school	s)						
			,						
Respo Yes	nse No. of schools 40	% 100							
No	00	00							
(vi) b) Reasons of chil	dren not ha	ppy witl	h food					
	Children were happy therefore the reason is not applicable.								
Childre	n were happy there	efore the reas	on is not	applica	ıble.				
	en were happy there					lity of r	neal.		
(vi) (om children	to impro	ove the	e qual			erved in t	heir mid-c
(vi) (In all s	c) Suggestions fro	om children children were	to impro happy w	ove the	e qual			erved in t	heir mid-c
(vi) of In all s	c) Suggestions fro chools (100%) the No any suggestion i	om children children were received from	to impro happy w children.	ove the	e qual at they	v were b	eing se		
(vi) of In all s	c) Suggestions fro	om children children were received from	to impro happy w children.	ove the	e qual at they	v were b	eing se		
(vi) of In all s meal. I Vii) M	c) Suggestions fro schools (100%) the No any suggestion in lethod/slandered	om children children were received from I gadgets/ed	to impro happy w children. quipmen	ove the vith wha nt for n	e qual at they neasu	v were t	being se De quar	ntity of f	food
(vi) (In all s meal. I Vii) M In 5 so	c) Suggestions from schools (100%) the No any suggestion of lethod/slandered schools (12.5%) use	om children children were received from I gadgets/ed ed electronic v	to impro happy w children. quipmen weights,	vith what nt for m in 3 scl	e qual at they measu	were to view wer	peing se n e quar 1kg/500	ntity of f Ogm bala	f ood ncing wei
(vi) of In all s meal. I Vii) M In 5 so are usi	c) Suggestions fro schools (100%) the No any suggestion in lethod/slandered chools (12.5%) use ing. In 32 school (8	om children children were received from I gadgets/ed ed electronic v	to impro happy w children. quipmen weights,	vith what nt for m in 3 scl	e qual at they measu	were to view wer	peing se n e quar 1kg/500	ntity of f Ogm bala	f ood ncing wei
(vi) of food	c) Suggestions fro schools (100%) the No any suggestion in lethod/slandered chools (12.5%) use ing. In 32 school (8	om children children were received from I gadgets/ed ed electronic v 30%) using th	to impro happy w children. Juipmen weights, e tin/plas	ove the with what nt for m in 3 scl stic pot	e qual at they measu chool (7 c or sar	v were to ring th 7.5%) 1 me thin	peing se n e quar 1kg/500	ntity of f Ogm bala	f ood ncing wei
(vi) of food	c) Suggestions fro schools (100%) the No any suggestion in lethod/slandered chools (12.5%) use ing. In 32 school (8	om children children were received from I gadgets/ed ed electronic v 30%) using th	to impro happy w children. Juipmen weights, e tin/plas	ove the with what nt for m in 3 scl stic pot	e qual at they measu chool (7 c or sar	v were to ring th 7.5%) 1 me thin	peing se n e quar 1kg/500	ntity of f Ogm bala	f ood ncing wei
(vi) of In all s meal. I Vii) M In 5 so are usi of food Table.6	c) Suggestions fro chools (100%) the No any suggestion in lethod/slandered chools (12.5%) use ing. In 32 school (8 i. .6. Method used to measure	children were received from I gadgets/ec ed electronic v 80%) using th neasure quantit	to impro happy w children. Juipmen weights, e tin/plas	ove the with what nt for m in 3 scl stic pot	e qual at they measu chool (7 c or sar	v were to ring th 7.5%) 1 me thin	peing se n e quar 1kg/500	ntity of f Ogm bala	f ood ncing wei
(vi) of In all s meal. I Vii) M In 5 so are usi of food Table.6 Metho quanti	c) Suggestions from schools (100%) the No any suggestion of lethod/slandered chools (12.5%) use ing. In 32 school (8 d. .6. Method used to measure ity of food	children were received from I gadgets/ed ed electronic w 80%) using th heasure quantit No. of schools	to impro happy w children. quipmen weights, e tin/plas y of food (%	ove the with what nt for m in 3 scl stic pot	e qual at they measu chool (7 c or sar	v were to ring th 7.5%) 1 me thin	peing se n e quar 1kg/500	ntity of f Ogm bala	f ood ncing wei
(vi) of In all s meal. I Vii) M In 5 so are usi of food Table.6 Metho quanti Electro	c) Suggestions fro schools (100%) the No any suggestion in lethod/slandered chools (12.5%) use ing. In 32 school (8 d. .6. Method used to measure ity of food ponic weight	children were received from I gadgets/ed ed electronic w 80%) using th heasure quantit No. of schools 5	to impro happy w children. quipmen weights, e tin/plas y of food (% 12.5	ove the with what nt for m in 3 scl stic pot	e qual at they measu chool (7 c or sar	v were to ring th 7.5%) 1 me thin	peing se n e quar 1kg/500	ntity of f Ogm bala	f ood ncing wei
(vi) of In all s meal. I Vii) M In 5 so are usi of food Table.6 Metho quanti Electro Weigh	c) Suggestions fro chools (100%) the No any suggestion in lethod/slandered chools (12.5%) use ing. In 32 school (8 d. .6. Method used to measure ity of food onic weight it	children were received from I gadgets/ed ed electronic v 80%) using th heasure quantit No. of schools 5 3	to impro happy w children. quipmen weights, e tin/plas y of food (%	ove the with what nt for m in 3 scl stic pot	e qual at they measu chool (7 c or sar	v were to ring th 7.5%) 1 me thin	peing se n e quar 1kg/500	ntity of f Ogm bala	f ood ncing wei
(vi) of In all s meal. I Vii) M In 5 so are usi of food Table.6 Metho quanti Electro	c) Suggestions fro chools (100%) the No any suggestion in lethod/slandered chools (12.5%) use ing. In 32 school (8 d. .6. Method used to measure ity of food onic weight it	children were received from I gadgets/ed ed electronic w 80%) using th heasure quantit No. of schools 5	to impro happy w children. quipmen weights, e tin/plas y of food (% 12.5	ove the with what nt for m in 3 scl stic pot	e qual at they measu chool (7 c or sar	v were to ring th 7.5%) 1 me thin	peing se n e quar 1kg/500	ntity of f Ogm bala	f ood ncing wei
(vi) of In all s meal. I Vii) M In 5 so are usi of food Table.6 Metho quanti Electro Weigh Tin po	c) Suggestions fro chools (100%) the No any suggestion in lethod/slandered chools (12.5%) use ing. In 32 school (8 d. .6. Method used to measure ity of food onic weight it	children were received from I gadgets/ed ed electronic v 80%) using th heasure quantit No. of schools 5 3	to impro happy w children. Juipmen weights, e tin/plas y of food (% 12.5 7.5	ove the with what nt for m in 3 scl stic pot	e qual at they measu chool (7 c or sar	v were to ring th 7.5%) 1 me thin	peing se n e quar 1kg/500	ntity of f Ogm bala	f ood ncing wei
(vi) of In all s meal. I Vii) M In 5 so are usi of food Table.6 Metho quanti Electro Weigh Tin po	c) Suggestions from schools (100%) the No any suggestion of lethod/slanderec chools (12.5%) use ing. In 32 school (8 d. .6. Method used to me d used to measure ity of food poinc weight it	children were received from I gadgets/ed ed electronic v 30%) using th heasure quantit No. of schools 5 3 3 32	to impro happy w children. Juipmen weights, e tin/plas y of food (% 12.5 7.5	ove the with what nt for m in 3 scl stic pot	e qual at they measu chool (7 c or sar	v were to ring th 7.5%) 1 me thin	peing se n e quar 1kg/500	ntity of f Ogm bala	f ood ncing wei
(vi)In all s meal. IVii)Vii)In 5 so are usi of food Table.6Metho quanti Electro Weigh Tin poVARI i)i)	c) Suggestions from schools (100%) the No any suggestion in lethod/slandered chools (12.5%) use ing. In 32 school (8 d. .6. Method used to me ity of food poinc weight it ETY OF MENU: /ho decides the n	children were received from I gadgets/ed ed electronic v 80%) using th heasure quantit No. of schools 5 3 3 32	to impro happy w children. Juipmen weights, e tin/plas y of food (% 12.5 7.5 80	vith what nt for m in 3 scl stic pot (% of sc	e qual at they measu chool (7 cor sar chools)	v were b ring th 7.5%) : me thin	peing se e quar 1kg/500 g for m	ntity of f	food ncing wei the quan
(vi)In all s meal. IVii)In 5 so are usi of food Table.6Metho quanti Electro Weigh Tin poVARI i)N	c) Suggestions from schools (100%) the No any suggestion of lethod/slandered chools (12.5%) use ing. In 32 school (8 d. .6. Method used to me d used to measure ity of food ponic weight it ETY OF MENU:	children were received from I gadgets/ed ed electronic v 80%) using th heasure quantit No. of schools 5 3 3 32	to impro happy w children. Juipmen weights, e tin/plas y of food (% 12.5 7.5 80	vith what nt for m in 3 scl stic pot (% of sc	e qual at they measu chool (7 cor sar chools)	v were b ring th 7.5%) : me thin	peing se e quar 1kg/500 g for m	ntity of f	food ncing wei the quan

ii) Display	of menu
It was foun	d that in 37 schools (92.5%) a weekly menu was displayed at a place noticeable to
the commu	nity. Whereas in 3 school (7.5%) a weekly menu was not displayed Namely 1) P.S
Ulthan falia	2) P.S Patel pada Kilwani 3) P.S Baraf pada.
Whereas in	10 schools (25%) a weekly menu was displayed in inside the Kitchen shed, 24
schools (52	5%) displayed in front of the school building, 6 schools (15%) displayed inside the
HM office. 1	he displayed menu was able to adhere in all schools.
Table.7.1. Di	splay of menu at a noticeable place
Response In side kitch In front of s In side H.M Not display	chool 21 52.5
	MENU CARD ATTZ FRANKENSCHEME ATTZ FRANKENSCH
and and a second s	राजिवार डाट शाल. भाउति, मेटी राजिवार जिन्ही, भाजति
(jii) Unifo	MDM: Menu displayed outside of school
	Panchayat prescribed menu was distributed to all schools, according the menu was
prepared at	school level. The uniformity was observed in all school. iformity of menu (% of schools)
Response	No. of schools %
Yes	40 100
No	
	ly available ingredients used in menu
	ools (100%) variety of the food preparation was as given in prescribed menu such as
	I seasonal locally available fresh vegetables were being used in Mid-day Meal. Banana
was also inc	luded along with the meal as per menu.

(v) P	0 eshable (1000/) verifies of the feed and the			المحطان						
In all 40 schools (100%) variety of the food preparation was as given in prescribed menu su										
	al and seasonal locally available fresh vegetables were u		-							
	cluded along with the meal thrice in a week. So it is co	ncludeo	d that th	ie calo	rific v					
nutritic	on is provided to children in all schools.									
DISP	LAY OF INFORMATION (Right to Education Act	t, 2009	9)							
notice	Display of Information under Right to Education Ac Bable place									
Only w	eekly menu is displayed, other information under RTE is	not dis	played a	t notice	eable					
in mos	t of schools.									
Sr.No	Information	Yes	%	No	%					
1	Quantity and date of food grains received.	0	0	40	10					
2	Balance quantity of food grains utilized during the month	0	0	40	10					
3	Other ingredients purchased, utilized	0	0	40	10					
4	No. of children given MDM	8	20	32	80					
5	Cooking cost received used and balance	0	0	40	10					
6										
8(ii) It was	Daily menu Display of MDM logo at noticeable place preferable found that in all 40 schools (100%) MDM logo was displa				e scł					
8(ii)	Display of MDM logo at noticeable place preferable found that in all 40 schools (100%) MDM logo was displa	e outsi	ide wall	of the						
8(ii) It was	Display of MDM logo at noticeable place preferable found that in all 40 schools (100%) MDM logo was displa	e outsi	ide wall	of the	e sch					

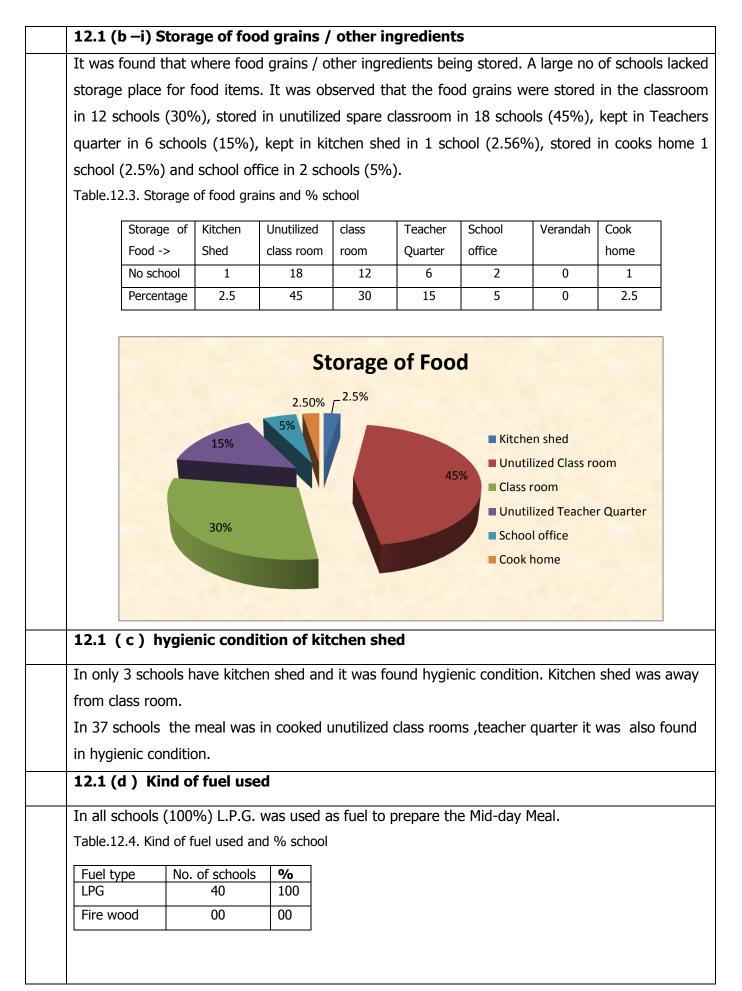
9	TRENDS:											
	Extent of variation (As per school records vis-à-vis actual position/status on the day of visit)											
	All children 10531 (Boys 5639 & girls 4892) enrolled in the school were opted for the Mid-day-											
	Meal. Total 8812 (Boys 4623 & girls 4189) 83.68 percent of children were present on the day of											
	visit. As	s per MDM Register 6862 (Boys 3509	and Girls 3353)	65.16	percent Cl	nildren a	vailing mid					
	day mea	al. Total 6862 (Boys 3509 and Girls	3353) 65.16 p	ercent	actual nur	nber chi	ldren were					
	taking m	nid day meal as per head count on the	day visit.									
	In C.P.S. Silvassa (English) 55% student are not taking the meal from school, they brought thei											
	lunch bo	ox from home.										
	Table.9.1. System of serving and seating arrangements for eating											
	Sr No	Details			Boys	Girls	Total					
	1.	Enrollment			5639	4892	10531					
	2.	No of children opted for Mid-day-Mea	al		5639	4892	10531					
	3.	No. of children present on the day of	f visit		4623	4189	8812					
	4.	No. of children availing MDM as Per	MDM Register		3509	3353	6862					
	5.	No. of children actually availing MI (head count)	DM on the day	/ of vi	sit 3509	3353	6862					
	6.	No. of children available MDM on pre	evious		3632	3387	7019					
10.	SOCIA	L EQUITY:					LI					
	i) System of serving and seating arrangements for eating											
	It was	noticed that in 36 schools (90%) th	e students use	ed to s	sit in scho	ol veran	dah in the					
	classroom or on open ground and the cook and helper served the meal. In 04 schools (PS Patlia											
	falia, P.S. Umarkui, P.S Chikarpada, C.P.S Dhudhni) students used to stand in queue to get the											
	food and then children used to sit in a row at school verandah. Then they use to recite a prayer											
	and take the meals.											
	Table.10	.1. System of serving and seating arrange	ments for eating									
	servi	ng and seating arrangements for eating	%									
	Child	Iren use to sit & cooks/ helpers serve	90									
	Child	Iren use to stand in queue	10									
	C. III C		00									

		MDM: 0	Children	use to	o sit in	disciplin	ne manner
	ii) Discrimination in arrangements	gender or	caste	or co	mmu	nity w	hile cooking or serving or seating
	_	tion was no	t obsei	ved i	n anv	school	. Most of the children and cooks and
					-		on that we didn't observe any type of
	discrimination.	communey		coura	be th		
	Table.10.1. Social Equity	· Discriminatio	on ohse	rvod			
					-		_
	Discrimination	No of schools	Yes	%	No	%	
	Cooking the meal	40	00	00	40	100	
	Serving the meal	40	00	00	40	100	
	Sitting arrangement	40	00	00	40	100	
 	iii) Any kind of socia	al discrimin	ation	<u> </u>	1	<u>I</u>	
	No any kind of social of	liscriminatior	n was f	ound	in all v	visited s	schools.
11.	CONVERGENCE W						
11.					169 :		
	11.1 Sarva Shiksha	a Abhiyan					
	All the children were a	ttending the	schoo	l, beca	ause tl	hey / tl	heir parent want to child should learn.
	SSA had provided var	ious funds f	or var	ious a	activiti	es to s	support develop quality of education.
	Activities under SSA	as construct	ion of	build	ling, a	additior	nal class room and procure learning
	material are the physi	cal access p	rovidin	g faci	lities.	Some o	other activities like learning for out of
	school children and for			-			-
		5	,				

	i) Maintenance of Health Card each child
	It was noticed that in 36 school (90%) have maintained a health Card for each child. But in
	schools (10%) were not maintained health card up to M.I visit.
	Table.11.1. Availability of Health card
	Response No. of schools %
	Yes 36 90
	No 04 10
i	ii) Frequency of Health check-up
•	The annual health check up was found to be conducted in all schools. Health check up card was
	available along with photograph of each child.
	iii) Providing of micronutrients (iron, folic acid, vitamin-A dosages) and de-worming
	medicine periodically
	Weekly Iron tablets were provided in 19 schools, IFA tablets were distributed in all schools under
	supervision of teacher.
Ì	iv) Administers of medicine and frequency
	In all school NRHM distributed the medicine through PHC. The tablets were given to the childrer
ł	through and under supervision of teacher.
	v) Height & Weight record of the children in school health card
	Height and weight of each child was recorded in health card at time of health check
	programme. No separate record was observed in any school as quarterly record of height a
	weight.
	vi) Instances medical emergency/ referral during the period of monitoring
	Not any instance of medical or referral service was observed during period of monitoring.
	vii)) Availability of first aid medical kit in the school
	First aid medical kit was available in 37 schools (92.5%) and it was not available in 3 schools
	(7.5%) at the time of MI visit.
	vii) Dental & Eye check-up included in the screening
	Dental & Eye check-up was done at the time of health checkup in all schools.
	viii) Distribution of spectacles to children suffering from refractive error
	Spectacles were provided to the needy children who are refractive error. Spectacles were

	In all 100 % schools have drinking water facility either of tap water or jet pump. In 6 out of 4
	visited school aqua R.O. plant was provided which had capacity more than 1000 liters. Eac
	school has sanitation facility. Separate toilet for boys and girls along with running water wa available in 38 schools.
	Drinking water: R.O plant purifier water 11.4 MPLAD/ MLA Scheme
	MPLAD, / MLA scheme was not observed in any school but district panchayat had provided R.C plant for purified drinking water.
	11.5 Any other department/ Scheme
	No any other department convergences with MDM except local body of village committee. Village
	committee had provided school buildings, provide land for school, in 1 school they had
	constructed for kitchen cum storeroom. Rotary club had provided aqua R.O. plant for drinkin
	facility to some school.
2	INFRASTRUCTURE:
<u>.</u> .1	12.1 (a) Pucca kitchen shed-cum-store:
	i) Constructed kitchen shed their use and adequacy
	Except 3 schools, none of the visited school had a separate Pucca Kitchen shed.
	Table.12.1. Availability of pucca kitchen shed and % school
	Table.12.1. Availability of pucca kitchen shed and % school Response No. of schools % Yes 03 7.5
	Response No. of schools %

In 3 schools have kitchen shed and it was constructed by district panchayat.									
iii) Kitchen sh	ed constru	icted but ne	ot in use (Re	easons for I	not using)			
No such case was	s found.								
iv) Kitchen she	d under co	onstruction							
No such case was	s found								
v) Kitchen she	d sanction	ed, but con	struction no	ot started					
No such case was	s found.								
vi) Kitchen she	d not sanc	tioned							
None of the scho									
12.1 (b) In cas cooked	e the pucc	a kitchen s	hed is not a	vailable, wl	nere is th	e food b	ein		
It was found that	t in 37 scho	ol separate l	kitchen shed	was not avai	lable. The	e food wa	IS CO		
the school veran	dah of 08	schools (209	%), unutilized	d spare class	room in 2	21 schoo	ls (!		
Unutilized teache	rs quarter i	n 06 schools	s (15%), Ten	nporary shed	in 1 scho	ol (2.5%) ar		
yard in 1 school.									
Table.12.2. Place o	f cooking foo	d and % scho	ol						
Place of cooking ->	Kitchen	Unutilized	Unutilized	Temporary	Verandah	Cook	0		
	Shed	class room	Teacher	shed		home	pl		
No. Costo al			Quarter			0			
No of school Percentage	3	21 52.5	6 15	2.5	8 20	0			
and the second s					ne ditte				
			ce of coo	king					
	S. HILLS	2.5% 7.5%	2011						
2.5%									
2.3%	20%								
2.3%	20%								
2.3%	20%				■ Kitl	hc <mark>e</mark> n shed			
	20%				Sec.		ss roc		
2.3%	20%			52.5%	■ Un	utilized clas			
	20%			52.5%	■ Un ■ Un				
	20%			52.5%	■ Un ■ Un Qu	utilized clas utilized Tea	cher		
	20%			52.5%	= Un = Un Qu = Ter	utilized clas utilized Tea arter	cher		



	MDM: L.P.G. used as fuel in all schools
	12.1 (e) Interruption due to non availability of firewood/ LPG
	Interruption due to non availability of firewood/ LPG was not observed in any school.
12.2	Kitchen Devices
	i) Availability and adequacy of utensils are available for cooking food
	All schools had an adequate number of utensils for cooking. It was found, the District Panchayat
	of U.T. of Dadra and Nagar Haveli has provided adequate number of utensils for cooking food.
	ii) Source of funding for cooking Utensils
	It was found, the District Panchayat of U.T. of Dadra and Nagar Haveli had provided adequate
	number of utensils for cooking food.
	iii) Availability of Eating plates in the school
	The District Panchayat of U.T. of Dadra and Nagar Haveli has provided adequate number of
	eating plates and glasses in 31 schools and plates were available for some children in 9 school.
	Table.12.5. Availability of plates and % school
	Plates No. of schools %
	For all 31 77.5 For some 9 22.5
	None 0 0
	iv) Source of funding for eating Plates
	District Panchayat of U.T. of Dadra and Nagar Haveli has provided of eating plates and glasses to
	all school.

12.3	Availability of storage bins								
	12.3 (i) Availability of storage bins for store food grains								
	Store bins were available in all schools. Adequate numbers of storage bins were available in 38								
	schools and 2 schools have inadequate number of storage bins were available.								
	12.3 (ii) Source of procurement for storage bins								
	District Panchayat of U.T. of Dadra and Nagar Haveli has provided storage bins to all schools								
	from SSA & MDM and district panchayt funds.								
12.4	Toilets in the schools								
	i) Separate toilets for boys and girls								
	Separate toilet for boys and girls was available in 38 schools and 2 schools P.S. Dongarpada , P.S.								
	Dungarpada school had only common toilet available.								
	ii) Usability of toilet								
	In U.T. of Dadra Nagar Haveli special full time sweeper was appointed in school for cleaning toilet								
	so all toilets were clean and usable in all schools.								
12.5	Availability of portable water								
	 i) Availability of portable water for cooking and drinking In all schools (100%) portable water was available for cooking and drinking. 								
	ii) Source of portable water								
	It was observed that the portable water source of water was available as hand pump 7 in schools								
	(17.5%), 16 schools (40%) have tap water, 11 schools (27.5%) have jet pump and 4 schools								
	(10%) have tube well. Water is stored in vessel for 2 schools (5%). Mostly school have an								
	additional source of water.								
	Table.12.6. Source of drinking water and % school Type of source Tap Jet Hand Well Tube Store in No								
	water pump pump well vessel source								
	School 16 11 7 0 4 2 0 % 40 27.5 17.5 0 10 5 0								
	40% 40% 35% 30% 25% 20% 17.5% 10% 17.5% 10% 5% 6% 5% 6% Drinking water facility								

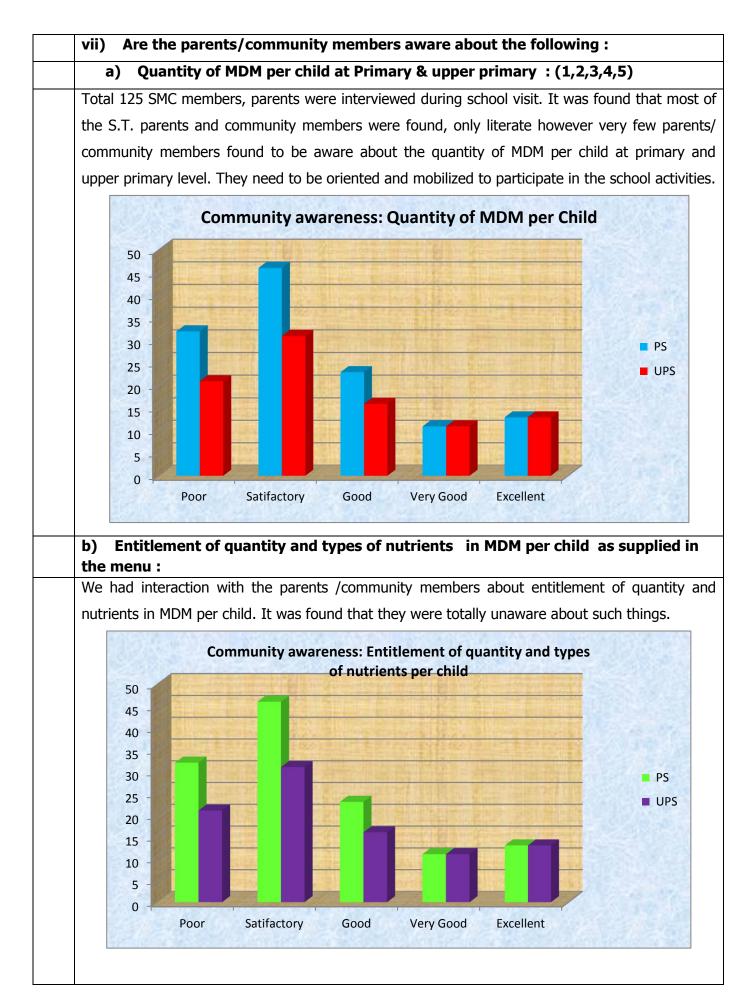
	Out of 40 visited schools 6 schools have agua R.O. plant for purified water with capacity more							
	than 1000 liters. It is the best example to adopt other states.							
12.6	Availability of fire extinguisher							
	i) Availability of fire fighting system,							
	It was observed that only in 7 schools (17.5%) fire fighting system was available, out of them							
	only in 5 schools (12.5%) extinguishers were found in working condition.							
12.7	IT infrastructure available at school level							
	i) No. of computers available in the school connection?							
	Out of visited 40 schools in only 15 schools (37.5%) have 96 computers were available.							
	ii) Availability of internet connection							
	Only in 1 school (6.67%) internet connection was available but it was not used for IT solution /services.							
	ii) Using any IT/IT enabled services based solutions/ services (like e-learning etc.)							
	Only in 1 school (2.5%) internet connection was available but it was not used for IT solution /services.							
13.	SAFETY & HYGIENE:							
	i. General Impression of the environment, safety and hygiene:							
	Out of 40 schools, in 23 schools (57.5%) general impression about the safety and hygiene was							
	good and in 17 schools (42.5%) it was fair. But in most of the schools, the food was prepared in							
	spare classroom; however safety measures needs to be attended.							
	ii. Children encouraged to wash hands before and after eating							
	It was observed that in 39 (97.5%) schools, students were encouraged to wash their hands before and after eating food. In 1 school (2.5%) namely P.S. Bordanpada children had not							
	encourage to wash their hands before eating meal.							
	Table.13.1. Children enough to wash hands and % school							
	ResponseNo. of schools%Yes3997.5No012.5							

	iii. Manners to take meals by children											
	It was observed that in all schools, the children were taking meals in a disciplined manner. In											
	most of the school children sit in row and cook/helper serve, in some school children stand in											
	queue. Then they use to recite prayer and take meal.											
	Table.12.1. Discipline manner to take meal and % school Response No. of schools %											
	Yes 40 100											
	No 00 00											
	iv. Conservation of water											
	It was observed that	at almos	t in all s	chools (10	00%) the	e childre	n were e	ncouraged to use water				
	carefully while wash	ing hand	ds and dis	shes but s	logans/ s	suggesti	ons regar	ding it was not observed				
	in any school.											
	v. Safety of fuel	and coo	oking pro	ocess								
	Separate kitchen sh	ed was	available	in only 3	schools	. At pres	sent cook	ing process and storage				
	system of fuel was f	found to	be safe,	not posing	g any fire	e hazard	. But it is	indispensable that every				
	school has a spaciou	us kitche	n and ha	s a fire ex	tinguishe	er.						
4.	COMMUNITY PA											
	i) Extent of partic	cipation	by Pare	ents / VE	Cs / Par	nchayat	s / Urba	n bodies in daily				
	supervision, moni	toring,	particip	ation.								
	Frequency of super-	vision ar	nd monito	oring of M	DM by t	he parer	nts and S	MCs was found to be in				
	adequate. Further i	it was n	oticed th	nat in U.T	. of Dad	dra and	Nagar H	aveli population of S.T.				
	community is more	than hal	f of the t	otal popul	ation and	d whole	day they	are busy in field or daily				
	chores. The overal	l particij	pation m	ade by p	oarents,	VECs, P	anchayat	s and urban bodies to				
	improve quality of the	ne meal	but it wa	s not foun	d regular	rly.						
	Table.17.1. Extent of	parent/co	mmunity	participatio	n (% scho	ools)						
	Response of SMC/		Parents			SMC/ co	mmunity					
	parent Good Fair Poor Good Fair Poor											
	Daily supervision	9	26	5	9	26	5					
	Daily monitoring	6	29	5	8	27	5					
	Daily participation 6 26 8 8 24 8											
	ii) Roster maintained by community members for supervision of the MDM											
								community members for				
	supervision, record	was not	available	e in any s	school. C	ot of ve	ery few m	nembers use to come in				
	school and supervise MDM. These visits were not regular on daily basis.											
		•••••			· · · J · ·		/					
							,					

		dit mechanism in the so	chool								
Head master/teachers monitor MDM, but there is not daily supervision or monitoring											
committee members or parents. Record of visit and suggestion by SMC was not available in a											
school for social audit mechanism.											
iv) Taste record											
a) Availability of taste register:											
Taste register is available in all school.											
b) Taste daily record maintain by teacher:											
	In all se	chools (100%) teacher tast	ted the meal and recor	ded it taste register daily.							
C) <u>Tast</u>	<u>e recorc</u>	l of SMC:									
In all	schools	SMC member tasted the	e meal but it was ob	served that daily record v							
maintai	ined, oc	casionally SMC members	visit the school at the	at time they tasted the m							
recorde	ed it. SM	C members had not record	led taste register daily	in all schools.							
v) He	d off S	MC meeting in this yea	r								
There v	were 34	46 meetings held in all 4	10 schools. Monthly r	meeting was held in 37 s							
quarter	ly meet	ing was held in 1 school,	meeting was held occ	asionally in 1 school and r							
quarterly meeting was held in 1 school, meeting was held occasionally in 1 school and meeti was not held in 1 school.											
was not	t held in	1 school.		,							
		1 school.									
vi) M	DM dis	cussed in meeting	bl and in only 105 mee								
vi) M I 346 me	DM dis	cussed in meeting	ol and in only 105 mee	tings were discuss the issu							
vi) M I 346 me MDM.	DM dis	cussed in meeting vere held from all 40 schoo		tings were discuss the issu							
vi) Mi 346 me MDM. Table.17	DM dis	cussed in meeting		tings were discuss the issu							
vi) Mi 346 me MDM. Table.17	DM dis eetings v 7.1. Held	cussed in meeting vere held from all 40 schoo off meeting and discussed of	n MDM in number of sch	tings were discuss the issu							
vi) Mi 346 me MDM. Table.17	DM dis eetings v 7.1. Held	cussed in meeting vere held from all 40 schoo off meeting and discussed of	n MDM in number of sch No. of meetings of	tings were discuss the issu ools In how many in these							
vi) Mi 346 me MDM. Table.17	DM dis eetings v 7.1. Held	cussed in meeting vere held from all 40 schoo off meeting and discussed of	n MDM in number of sch No. of meetings of	tings were discuss the issu ools In how many in these meetings issues related to							
vi) MI 346 me MDM. Table.17	DM dis eetings v 7.1. Held Sr. No	cussed in meeting vere held from all 40 schoo off meeting and discussed of Name of the school	n MDM in number of sch No. of meetings of SMC held in this year	tings were discuss the issu ools In how many in these meetings issues related to MDM were discussed							
vi) Mi 346 me MDM. Table.17	DM dis eetings v 7.1. Held Sr. No 1	cussed in meeting vere held from all 40 school off meeting and discussed of Name of the school C.P.S. (English) Silvassa	n MDM in number of sch No. of meetings of SMC held in this year 7	tings were discuss the issu ools In how many in these meetings issues related to MDM were discussed 2							
vi) Mi 346 me MDM. Table.17	DM disc eetings v 7.1. Held Sr. No 1 2	cussed in meeting vere held from all 40 school off meeting and discussed of Name of the school C.P.S. (English) Silvassa P.S. Patlia Faliya Silvassa	n MDM in number of sch No. of meetings of SMC held in this year 7 10	tings were discuss the issu ools In how many in these meetings issues related to MDM were discussed 2 0							
vi) Mi 346 me MDM. Table.17	DM disc eetings v 7.1. Held Sr. No 1 2 3	cussed in meeting vere held from all 40 school off meeting and discussed of Name of the school C.P.S. (English) Silvassa P.S. Patlia Faliya Silvassa P.S Uthan Faliya	n MDM in number of sch No. of meetings of SMC held in this year 7 10 11	tings were discuss the issu ools In how many in these meetings issues related to MDM were discussed 2 0 4							
vi) Mi 346 me MDM. Table.17	DM disc eetings v 7.1. Held Sr. No 1 2 3 4	cussed in meeting vere held from all 40 school off meeting and discussed of Name of the school C.P.S. (English) Silvassa P.S. Patlia Faliya Silvassa P.S Uthan Faliya P.S. Kakadiya Falia Amli	n MDM in number of sch No. of meetings of SMC held in this year 7 10 11 10	tings were discuss the issu ools In how many in these meetings issues related to MDM were discussed 2 0 4 5							
vi) Mi 346 me MDM. Table.17	DM dis eetings v 7.1. Held Sr. No 1 2 3 4 5	cussed in meeting vere held from all 40 school off meeting and discussed of Name of the school C.P.S. (English) Silvassa P.S. Patlia Faliya Silvassa P.S Uthan Faliya P.S. Kakadiya Falia Amli P.S Patel Pada	n MDM in number of school No. of meetings of SMC held in this year 7 10 11 10 7	tings were discuss the issu ools In how many in these meetings issues related to MDM were discussed 2 0 4 5 0							
vi) Mi 346 me MDM. Table.17	DM disc eetings v 7.1. Held Sr. No 1 2 3 4 5 6	cussed in meetingvere held from all 40 schooloff meeting and discussed ofName of the schoolC.P.S. (English) SilvassaP.S. Patlia Faliya SilvassaP.S. Uthan FaliyaP.S. Kakadiya Falia AmliP.S Patel PadaP.S Waghdara Dadra	n MDM in number of sch No. of meetings of SMC held in this year 7 10 11 10 7 12	tings were discuss the issu ools In how many in these meetings issues related to MDM were discussed 2 0 4 5 0 4 5 0 4							
vi) Mi 346 me MDM. Table.17	DM disc eetings v 7.1. Held Sr. No 1 2 3 4 5 6 7	cussed in meetingvere held from all 40 schooloff meeting and discussed orName of the schoolC.P.S. (English) SilvassaP.S. Patlia Faliya SilvassaP.S. Uthan FaliyaP.S. Kakadiya Falia AmliP.S Patel PadaP.S Waghdara DadraC.P.S. Dadra	n MDM in number of school No. of meetings of SMC held in this year 7 10 11 10 7 12 7	tings were discuss the issu ools In how many in these meetings issues related to MDM were discussed 2 0 4 5 0 4 4 4 4							
vi) Mi 346 me MDM. Table.17	DM disc eetings v 7.1. Held Sr. No 1 2 3 4 5 6 7 8	cussed in meetingvere held from all 40 schooloff meeting and discussed ofName of the schoolC.P.S. (English) SilvassaP.S. Patlia Faliya SilvassaP.S. Uthan FaliyaP.S. Kakadiya Falia AmliP.S Patel PadaP.S Waghdara DadraC.P.S. DadraP.S Plot Pada Rakholi	n MDM in number of sch No. of meetings of SMC held in this year 7 10 11 10 7 12 7 9	tings were discuss the issu ools In how many in these meetings issues related to MDM were discussed 2 0 4 5 0 4 4 4 4 2							

Total	40 Schools	346	105
40	P.S. Chikarpada Karchond	8	8
39	C.P.S. Dudhani	6	4
38	P.S. Gunasa Dudhani	10	4
37	P.S Khadkunia	13	4
36	P.S. Chisda	9	5
	Sindoni	4	1
35	Gulab Maria High School		
34	P.S. Chapapada	6	3
33	P.S. School Patelpada	4	0
32	P.S. Kheradi Bahed Pada	10	10
31	P.S. Barafdada Velugam	6	4
30	P.S Patil Pada Parzai	8	0
29	P.S Kadupada	6	3
28	P.S Rudhana	12	3
27	P.S (Marathi) Khoripada	9	0
26	P.S Goratpada	9	1
25	P.S Chikaldapada	10	2
24	P.S Amrunpada	10	10
23	P.S Apti	10	0
22	P.S. Dhodipada	10	1
21	P.S Pati	8	3
20	P.S Nana Randha	8	0
19	P.S.Dungrpada	9	2
18	C.P.S.Morkhal	7	0
17	P.S Khoripada	10	0
16	P.S Dwngarpada	11	4
15	P.S Umarkui	10	3
14	P.S. Patel Pada Kilvani	9	0
13	P.S Kobapada	6	3
12	P.S. Bordan Pada Luhari	17	6

In those meeting discussion was not regarding quantity, number of taking food, estimated and expenditure cost of MDM. "Only food should be given every day" is general issue of discussion.



15	INSPECTION & SUPERVISION									
	i) Availability of inspection register at school level									
	Inspection register/ visit book was available in all 100 % school.									
	 ii) Receiving of funds under Management, Monitoring & Evaluation In all schools were not received funds under management, monitoring and evaluation. Iii) Inspections done by state / District / Block / CRC level officers /officials In all schools the Mid-day Meal programme was inspected regularly either by the teachers of 									
										chers or
	headmasters. In all schools (100%) it was inspected by the cluster level officials. In 16 schools									chools it
	was insp	ected by the Additional Ec	lucatio	nal O	fficer or	DPO	officials			
	In 28 scł	nools it was also inspected	l by the	e Dist	rict leve	offic	ials.			
		1 MDM: Inspection and supe	rvision					1		
	Sr. No 1	State level officers/official	s	Yes	%	No	%			
	2	District level officers/offic		0	0	40	100			
	3	Block level officers/officia		29	72.5	11	22.5			
	4	Cluster level officers/offici		27 40	67.5	13	32.5			
	4 Cluster level officers/officials 40 100 0 0									
	ii) Fre	equency of such inspec	tions							
	The freq	uency of such inspection b	by CRC	level	official	was f	ortnight	tly in 12 sc	hools, mont	hly in 16
	schools,	bimonthly in 2 schools, C	Quarter	ly in	7 schoo	ls, ha	lf yearl	y in 2 sch	ools and Ye	arly in 1
	school, f	requency of such inspection	on by A	dditio	onal edu	catior	n officer	level offic	ial was fortr	nightly in
	1 school	, monthly in 1 schools, b	oimontł	nly in	4 scho	ols qu	uarterly	in 1 scho	ols, half ye	arly in 6
	schools a	and Yearly in 2 schools. In	nspecti	on/ s	chool vi	sit by	DEO le	evel official	was fortnig	htly in 1
	school, r	monthly in 1 school, bim	onthly	in 2	schools	, Qua	interly in	n 4 school	ls, half yea	rly in 13
	schools and yearly in 8 schools.									
	Table.15.	2 MDM: Frequency of such I	nspectio	on and	l supervi	sion				
	Sr. In	Fortnig	Ihtly	Monthly	Bin	nonthly	Quarterly	Half yearly	Yearly	
	No 1 State level officers/officials		0		0		0	0	0	0
	2 District level /officers /officials		1		1		2	4	13	8
	3 BI	ock level officers/officials	1		1		4	1	6	2
	4 Cl	luster level officers/officials	12	2	16		2	7	2	1
	iii) Re	marks made by the vis	iting c	of off	icers					
	The mo	ost common remark w	ıas "a	ccorc	ling to	the	menu	, food v	vas prepar	ed and
	served".'	Vegetables were used, o	quality	of m	neal fou	nd to	be go	od″	hen should	keep in
		condition" No particular					_			-
		tioned by visited officers.	55-5				F	1-	,	
	was menuluneu by visited uniters.									

16	ІМРАСТ							
	i) Improvement due to MDM on enrollment, attendance retention of children in school.							
	It was reported that in all sample schools (100%) the Mid-day Meal programme had helped to							
	improve the enrollment. The mid-day meal programme had helped to improve the attendance. It							
	is a unique contribution of MDM for enduring learning.							
	ii) Improvement of social harmony							
	It was observed from all sample school that there was improvement in social harmony due to							
	MDM. All student took their meal together without any discrimination in caste, religion. So it							
	means there was harmony while taking the meal.							
	iii) Improvement of nutritional status of children due to MDM							
	In all 40 schools (100%) there was variety in the food as per prescribed menu such as rice, dal							
	and seasonal available fresh vegetables were used in Mid-day Meal. Banana was also included							
	along with the meal thrice in a week. So the nutritional status was improved due to provided							
	MDM. But no such type of record was maintained by the schools or health department.							
	iv) Any other issues relevant to MDM implementation							
	It was observed that R O plant capacity with more than 1000 liter was distributed in 6 visited							
	schools so purified drinking water get by the children. It is the best example to adopt this activity							
	for other states. Aprons were distributed to each cook and helper for using at the time of cook							
	and serve the meal.							
	Banana is distributed to all children in all school thrice in a week. U.T. of Dadra and Nagar Haveli has appointed 1 daily wages part time waterman and 1 full time sweeper in each school. The advance for cooking cost (Rs. 5.45 per day/student at PS, and Rs. 7.17 per day/student							
	at UPS) was also distributed to the school but it was not on regular basis. Only the rice was							
	supplied to the schools through district panchayat. Pulses, condiments and vegetables should							
	parches from market by head master/teacher. It is suggested that, if pulses and condiments							
	provided by department will be benefited to improve the quality of mid day meal.							
	U.T. of Dadra and Nagar Haveli had provided a lot of infrastructural facilities to the school							
	which are praiseworthy. But most of the schools do not have the kitchen shed cum-store and							
	dining room. At present in most of the schools the food is prepared in spare classroom and							
	served in school verandah or in classroom. It looked unsafe and unhygienic. This needs to be							
	taken care of it. For the sake of safety fire extinguisher should be provided to each school.							
17	GRIEVANCE REDRESSAL MECHANISM							
-	i) Grievance Redressal Mechanism							
	No any kind of redressal mechanism was observed in the district.							
	ii) Toll free number at district / Block/ school level There was no Toll free number at district / Block/ school level in U.T. of Dadra Nagar Haveli							
ı								

SI.	Name of the school	Primary/Upper	DISE Code	Date of visit	Please tick
No.	including block name	Primary School		of school	(✓) the
					school
					where the
					nodal
					officer has
1	C.P.S. (English) Silvassa	PS with UPS	26010107313	24-25 March 2014	visited
2	P.S. Patlia Faliya Silvassa	PS	26010107308	20 March 2014	
3	P.S Ulthan Faliya	PS	26010107307	20 March 2014	
4	P.S. Kakadiya Falia Amli	PS	26010107211	20 March 2014	
5	P.S Patel Pada	PS with UPS	26010101802	20-21 March 2014	
6	P.S Waghdara Dadra	PS	26010100103	22 March 2014	
7	C.P.S. Dadra	PS with UPS	26010100104	21-22 March 2014	✓
8	P.S Plot Pada Rakholi	PS	26010102502	20 March 2014	
9	P.S. Karad Rakholi	PS with UPS	26010102501	20-21 March 2014	1
10	P.S. (English) Naroli	PS with UPS	26010101905	24-25 March 2014	✓
11	P.S. Dhapsa	PS with UPS	26010101301	22 March 2014	
12	P.S. Bordan Pada Luhari	PS with UPS	26010102805	21-22 March 2014	
13	P.S Kobapada	PS with UPS	26010100502	21 March 2014	
14	P.S. Patel Pada Kilvani	PS	26010101002	22 March 2014	
15	P.S Umarkui	PS with UPS	26010102001	21-22 March 2014	✓
16	P.S Dwngarpada	PS	26010102006	21 March 2014	
17	P.S Khoripada	PS with UPS	26010100906	21 March 2014	
18	C.P.S. Morkhal	PS with UPS	26010100601	21-22 March 2014	✓
19	P.S. Dungrpada	PS	26010100602	21 March 2014	
20	P.S Nana Randha	PS with UPS	26010100701	21 March 2014	
21	P.S Pati	PS	26010103103	26 March 2014	
22	P.S. Dhodipada	PS	26010103007	26 March 2014	
23	P.S Apti	PS with UPS	26010103401	26 March 2014	
24	P.S Amrunpada	PS with UPS	26010102602	25 March 2014	
25	P.S Chikaldapada	PS with UPS	26010106305	24-25 March 2014	✓
26	P.S Goratpada	PS with UPS	26010104101	24 March 2014	
27	P.S (Marathi) Khoripada	PS	26010103906	24 March 2014	
28	P.S Rudana	PS with UPS	26010106301	24-25 March 2014	✓
29	P.S Kadupada	PS	26010103502	26 March 2014	
30	P.S Patil Pada Parzai	PS	26010107102	26 March 2014	
31	P.S. Barafdada Velugam	PS with UPS	26010103503	26 March 2014	
32	P.S. Kheradi Bahed Pada	PS with UPS	26010105901	26 March 2014	
33	P.S. School Patelpada	PS with UPS	26010106803	25 March 2014	ļ
34	P.S. Chapapada	PS	26010106703	25 March 2014	
35	Gulab Maria H. S. Sindoni	PS with UPS	26010106906	25 March 2014	√
36	P.S. Chisda	PS with UPS	26010106401	24-25 March 2014	✓
37	P.S Khadkunia	PS	26010105204	25 March 2014	
38	P.S. Gunasa Dudhani	PS with UPS	26010104901	24-25 March 2014	
39	C.P.S. Dudhani	PS with UPS	26010104801	24-25 March 2014	√
40	P.S. Chikarpada Karchond	PS with UPS	26010105203	24-25 March 2014	✓

8. List of Schools with DISE code visited by MI U.T. of Dadra and Nagar Haveli