

II HALF YEARLY MONITORING REPORT OF

Institute for Social and Economic Change, Bangalore

On Mid Day Meal Scheme for the State of KARNATAKA

Period: 1st October 2011 to 30th March 2012

Districts Covered

- 1. Bellary
- 2. Dakshina Kannada
- 3. Koppala
- 4. Shimoga
- 5. Udupi

Second Half Yearly Monitoring Report of Institute for Social and Economic Change, Bangalore on SSA and MDMS for the State of Karnataka for the period of $1^{\rm st}$ October 2011 to $30^{\rm th}$ March 2012

1. General Information

Sl. No.	Information	Details										
1.	Name of the monitoring institute	Institute for Social and Economic Change,										
	-	Bangalore										
2.	Period of the report	1 st October 2011 to 30th March 2012										
3.	Fund Released for the period	75% of the total amount for five districts										
4.	No. of Districts allotted	Five										
5.	Districts' name	 Bellary Dakshina Kannada Koppala Shimoga Udupi 										
6.	Date of visit to the Districts / Schools (Information is to be given district wise i.e. District 1, District 2, District 3 etc)	1) Bellary - Jan - March, 2012 2) D Kannada - Jan - March, 2012 3) Koppala - Jan - March, 2012 4) Sjimoga - Jan - March, 2012 5) Udupi - Jan - March, 2012										
7.	Total number of elementary schools (primary and upper primary to be counted separately) in the Districts Covered by MI (Information is to be given district wise I.e. District 1, District 2, District 3 etc.)	Districts LPS UPS 1) Bellary 729 1084 2)D Kannada 374 1055 3) Koppala 530 639 4) Shimoga 1088 1217 5) Udupi 312 655										
8.	Number of elementary schools monitored (primary and upper primary to be counted separately) Information is to be given for district wise i.e District 1, District 2, District 3 etc)	Districts LPS UPS Others* 1) Belary 03 32 05 2)D. Kannada 05 35 - 3) Koppala 03 33 04 4) Shimoga 01 39 - 5) Udupi 04 36 - Total 16 175 09 * Others include KGBV										
9	What percentage of schools covered in all the Districts allotted	40 schools constitute the sample on the basis of the criteria for each district. [Enclosed Annexure-III].										

10.	Type of schools visited	
A	Schools in Rural Area	
a)	Primary School	Yes
b)	Upper Primary School	Yes
c)	Upper Primary Schools with Primary Classes	Yes
В	Schools in Urban Areas	
d)	Primary School	Yes
e)	Upper Primary School	Yes
f)	Upper Primary Schools with Primary Classes	Yes
C	NCLP Schools	-NA-
D	School sanctioned with Kitchen cum Stores	147
Е	Schools having Cook cum helpers engaged as	All
E	per norm	
11.	Number of schools visited by Nodal Officer of	57
11.	the Monitoring Institute	
	Whether the draft report has been shared with	No. To be shared after fixing the date with
12.	the Director of the nodal department	the SPO.
	implementing MDMS: YES / NO	
	After submission of the draft report to the	
13.	Director of the nodal department implementing	-
13.	MDMS whether the MI has received any	
	Observations from the Directorate: YES / NO	

Items to be attached with the report:

- 1. List of Schools with DISE code visited by MI.
- 2. Name, Designations & address of persons contacted
- 3. Copy of Office order, notification etc. discussed in the report. NA-
- 4. Any other relevant documents.

2. Executive Summary of all the District Reports 1. Regularity in Supply of Hot Cooked Meal

		•				shina nada			Koj	ppal			Shin	noga		Udupi				
Regularity in Serving MDM																				
i) Percentage of Schools serving	10	00			10	00			10	00			1(00			1	00		
hot cooked meal regularly.																				
another school/agency. In case of Uttara Kannada, one school being newly established had not started MDM. In another school/agency.															anot	her	school	, there	was	
disruption in MDM due to delay in the supply of LPG.																				
,	N	A			N	A			N	ΙA			N	A		NA	-			
			-																	
	N	A			N	Α			N	ΙA			N	A			N	lΑ		
	0 114		1	0 14			0					1.4				104				
		00.5	0/	_		00.5	0/	_	•	01.6	<i>c</i> 0/	_	•			_		0.50/		
* I															'0/					
		-	5%			-	%					_				_				
			,				,												/ 1	
serving MDM.																		iess		
	less 97.14	·% /UU	700	iess	1.5%	/2.5%	/00	iess	91.2	.2%/00	/2.0	Les	s 100	% /00	/00	100	1% /00	/00		
Overall Opinion from SDMC/	ī	II	111		Ţ	11	ш		Ī	II	III		I	II	111		1	11	III	
	1 -	-	-	1	-	-	-	1	-			1		-	-	1	-	-	-	
<u> </u>	2 38.7	36.2	37.5	2	3.75	7.5	7.5	2	7.5	8.7		2	10	7.5	20	2	7.5	10	20	
(Quantity)	3 28.7	26.2	20	3	20	43.7			53.7	41.2	50	3	67.5	62.5	72.5	3	57.5	52.5	37.5	
	4 15	18.7	15	4	55	26.2			26.2	16.2	12.5	4	10	21.2		4	25	20	27.5	
												_	16.2	8.7	7.5	5	10	17.5	15	
` ,		2 - Sa				,						llent								
I	лС M	lember	S	I	11 – P	anchay	at Men	nbers												
t de ci s t de ci s a s	not cooked meal regularly. Overall Observation: Generally another school/agency. In case disruption in MDM due to delay in the cooked meal is not served regularly, reasons thereof. Overall Observation: None in the consideration for irregularity in serving MDM Overall Observation: None in the opinion of teachers, students or SMC members and any problems to children in serving MDM. Overall Opinion from SDMC/Parents/ local body members (Quantity)	not cooked meal regularly. Overall Observation: Generally all schools another school/agency. In case of Uttara Edisruption in MDM due to delay in the supply ii) If hot cooked meal is not served regularly, reasons thereof. Overall Observation: None iii) Is there any prescribed norm for consideration for irregularity in serving MDM Overall Observation: None iv) Quality and quantity of meal any problems to children in serving MDM. Overall Opinion from SDMC/ Parents/ local body members (Quantity) Overall Opinion from SDMC/ Parents/ local body members (Quantity)	Overall Observation: Generally all schools served another school/agency. In case of Uttara Kannad disruption in MDM due to delay in the supply of Library in the supply of Library reasons thereof. Overall Observation: None (ii) Is there any prescribed norm for consideration for irregularity in serving MDM Overall Observation: None (iv) Quality and quantity of meal any problems to children in serving MDM. Overall Opinion from SDMC/ Parents/ local body members (Quantity) Overall Observation (Details) Overall Observation (Details) Overall Observation: Any problems to children in serving MDM. Overall Opinion from SDMC/ Parents/ local body members (Quantity) Overall Observation (Details) Overall Observation (Details)	Not cooked meal regularly. Overall Observation: Generally all schools serve hot contains the school/agency. In case of Uttara Kannada, or disruption in MDM due to delay in the supply of LPG. It is in the supply of LPG. Overall Observation: None It is there any prescribed norm for consideration for irregularity in serving MDM Overall Observation: None It is the opinion of teachers, students or SMC members and fany problems to children in serving MDM. Overall Opinion from SDMC/ Parents/ local body members (Quantity) Overall Observation (Details) Overall Observation (Details) I poor; 2 – Satisfactor	Not cooked meal regularly. Overall Observation: Generally all schools serve hot cooked another school/agency. In case of Uttara Kannada, one schisruption in MDM due to delay in the supply of LPG. (i) If hot cooked meal is not served regularly, reasons thereof. Overall Observation: None (ii) Is there any prescribed norm for consideration for irregularity in serving MDM Overall Observation: None (iv) Quality and quantity of meal any problems to children in serving MDM. Overall Opinion from SDMC/ Parents/ local body members (Quantity) Overall Observation (Details) Overall Observation (Details) Overall Observation (Details)	Not cooked meal regularly. Overall Observation: Generally all schools serve hot cooked meal another school/agency. In case of Uttara Kannada, one school be disruption in MDM due to delay in the supply of LPG. It is in the cooked meal is not served regularly, reasons thereof. Overall Observation: None It is provided in the opinion of teachers, students or SMC members and any problems to children in serving MDM. Overall Opinion from SDMC/Parents/local body members (Quantity) Overall Opinion from SDMC/Parents/local body members (Quantity) Overall Observation (Details) Overall Observation (Details) Overall Observation (Details)	Noterall Observation: Generally all schools serve hot cooked meal on a reanother school/agency. In case of Uttara Kannada, one school being reanother school/agency. 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NA NA NA NA NA NA NA Overall Observation: None Iv) Quality: Good - 88.5% Satisfactory -7.5 Quantity: Sufficient/More/ less 97.14% /00 /00 Sufficient/More/ less 7.5%/2.5% 3 28.7 36.2 37.5 2 3.75 7.5 3 28.7 26.2 20 4 15 18.7 15 4 55 26.2 5 17.5 18.7 27.5 5 21.2 18 Overall Observation (Details) 1 – Poor; 2 – Satisfactory; 3 – Good;	Not cooked meal regularly. Overall Observation: Generally all schools serve hot cooked meal on a regular another school/agency. In case of Uttara Kannada, one school being newly disruption in MDM due to delay in the supply of LPG. Ii) If hot cooked meal is not served regularly, reasons schereof. Overall Observation: None Iii) Is there any prescribed norm for consideration for irregularity in serving MDM Overall Observation: None Iv) Quality and quantity of meal any problems to children in serving MDM. Overall Opinion from SDMC/ Parents/ local body members (Quantity) Overall Opinion from SDMC/ Parents/ local body members (Quantity) Overall Observation (Details) Overall Observation (Details) I — Poor; 2—Satisfactory; 3—Good; 4	Note cooked meal regularly. Overall Observation: Generally all schools serve hot cooked meal on a regular basic another school/agency. In case of Uttara Kannada, one school being newly establishment of the school of the school being newly establishment of the school of the school being newly establishment of the school of the school being newly establishment on school being newly establishment	Note cooked meal regularly. Overall Observation: Generally all schools serve hot cooked meal on a regular basis either another school/agency. In case of Uttara Kannada, one school being newly established in the supply of LPG. ii) If hot cooked meal is not served regularly, reasons thereof. 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Overall Opinion from SDMC/ Parents/ local body members (Quantity) Overall Opinion from SDMC/ Parents/ local body members (Quantity) Overall Observation (Details) Overall Observation (Details) I - Poor; 2 - Satisfactory; 3 - Good; 4 - Very Good; 5	Not cooked meal regularly. Overall Observation: Generally all schools serve hot cooked meal on a regular basis either cooked at another school/agency. In case of Uttara Kannada, one school being newly established had not statistication in MDM due to delay in the supply of LPG. ii) If hot cooked meal is not served regularly, reasons thereof. Overall Observation: None iii) Is there any prescribed norm for consideration for irregularity in serving MDM Overall Observation: None iv) Quality and quantity of meal any problems to children in serving MDM. 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In anot disruption in MDM due to delay in the supply of LPG. ii) If hot cooked meal is not served regularly, reasons thereof. Overall Observation: None iii) Is there any prescribed norm for consideration for irregularity in serving MDM Overall Observation of teachers, Satisfactory -11.5% Satisfactory -7.5% Cood - 88.5% Satisfactory -7.5% Cood - 91.66% Good - 92.5% Satisfactory -7.5% Countity: Sufficient/More/ less 97.14% /00 /00 less 7.5%/2.5%/00 Overall Opinion from SDMC/ Parents/ local body members Quantity Overall Opinion from SDMC/ Parents/ local body members Quantity Overall Observation (Details) 1 - Poor; 2 - Satisfactory; 3 - Good; 4 - Very Good; 5 - Excellent	Overall Observation: Generally all schools serve hot cooked meal on a regular basis either cooked at the school itself or delivere another school/agency. In case of Uttara Kannada, one school being newly established had not started MDM. In another school/agency. 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In case of Uttara Kannada, one school being newly established had not started MDM. In another school/agency. In another school	Overall Observation: Generally all schools serve hot cooked meal on a regular basis either cooked at the school itself or delivered to the another school/agency. In case of Uttara Kannada, one school being newly established had not started MDM. In another school disruption in MDM due to delay in the supply of LPG.	Overall Observation: Generally all schools serve hot cooked meal on a regular basis either cooked at the school itself or delivered to the school another school/agency. In case of Uttara Kannada, one school being newly established had not started MDM. In another school, there disruption in MDM due to delay in the supply of LPG.	

b)	Trends					
	i) Number of children enrolled	11164	9881	11197	5187	6463
	in schools					
	Overall Observation: The above	e data refers to the num	ber of children enrolle	d in schools where MD	M is served.	
	ii) Number of children availed	10087	8667	7932	5026	5519
	MDM as per MDM register					
	Overall Observation: Most of	the children belong	to low-income/daily v	vage earning families;	the number of child	ren availing MDM i
	consistently high.					
	consistently high. iii) Number of children availed	9224	8660	7933	4416	5505
	,	9224	8660	7933	4416	5505
	iii) Number of children availed					
	iii) Number of children availed MDM on the day of visit	between number enroll				
	iii) Number of children availed MDM on the day of visitOverall Observation: Variation	between number enroll 9058	ed and the number of o	hildren availing MDM	is due to local festivals	s/family celebrations.
	iii) Number of children availed MDM on the day of visitOverall Observation: Variationiv) Number of children availed	between number enroll 9058	ed and the number of o	hildren availing MDM	is due to local festivals	s/family celebrations.

2. Regularity in Supply of Food Grain

		Bellary	Dakshina	Koppal	Shimoga	Udupi
			Kannada			
i)	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?	Regularity Yes: 93.3% among 15 schools	Regularity Yes: 85.71% among 28 schools	Regularity Yes: 100% among 36 schools	Regularity Yes: 100% among 40 schools	Regularity Yes: 87.5% among 40 schools
	Overall Observation: There are	rare cases of delay by a	a day or two due to une	xpected reasons/fulfill	ment of official proce	edures.
ii)	Is the quality of food grain FAQ?	Good Quality Yes: 100%	Good Quality Yes: 100%	Good Quality Yes: 94.3%	Good Quality Yes: 97.5%	Good Quality Yes: 97.4
	Overall Observation: Response maintain Fair Average Quality (F			food grains as per the i	norm. FCI is instruc	ted by the department to

iii)	Is buffer stock of one-month's	One month stock	One month stock	One month stock	One month	One month stock
	requirement maintained?	Yes: 14 schools	Yes: - 30 schools	Yes: 31 schools	stock	Yes: -33schools
		No: 24 schools	No -: 4 schools	No: 8 schools	Yes:- 15 schools	No -: 5schools
					No:- 39 school	
	Overall Observation: Most of th	e schools have one mor	nth buffer stock			
iv)	Is the food grains delivered at	Yes: 100%	Yes: 100%	Yes: 100%	Yes: 97.5%	Yes: 100%
	the school?					
	Overall Observation: Apathy on	the part of officials/ de	elay in fulfilling officia	l procedure is the reaso	on stated by the Head	l masters.

3. Payment of Cost of Food Grain to FCI

		Bellary	Dakshina	Koppal	Shimoga	Udupi
			Kannada			
a)	Enabling Conditions					
	i) Is payment of cost of food grain					
	to FCI made monthly? Within the		grain to FCI is made on a	monthly basis within a s	stipulated time. This is de	one by the Finance
	stipulated time?	Department, Governmen	nt of Karnataka			
	Overall Observation					
	ii) Has payment of cost of food					
	grain to FCI made for the previous			Yes		
	month					
	Overall Observation					
	iii) Reasons for irregular payment,			NA		
	if any					

4. Regularity in Delivering Cooking Cost at the School Level

		Bellary	Dakshina	Koppal	Shimoga	Udupi
		Demary	Kannada	торраг		o uupi
i)	Number of schools/ implementing agency receiving cooking cost in advance regularly?	Regular Yes: 100% Schools Yes: 100%		Regular Yes: 100%	Regular Yes: 100%	Regular Yes: 100%
	Overall Observation-The above dat	a refers to the schools pre	eparing hot cooking meal	in the schools		
ii)	If there is delay in delivering cooking cost what is the extent of delay and reasons for it?	Delay ranges from fe		to the non-fulfillment of onts as stated by head mas	-	ke any other grants (school
	Overall Observation					
iii)	In case of delay, how school/implementing agency manages to ensure that there is no disruption in the feeding programme?	Не	ead master manages either	r from contingency accou	unt or from personal a	account.
	Overall Observation					
iv)	Is cooking cost paid by Cash or through banking channel?	Cheque -00 e-transfer- 100%	Cheque òr e-transfer- 100%	Cheque – 66.67% e-transfer- 33.33%	Cheque – 35% e-transfer- 65%	Cheque-65 e-transfer-35%
	Overall Observation					

5. Social Equity

		Bellary	Dakshina	Koppal	Shimoga	Udupi
			Kannada			
a)	In the Class Room					
	i) Sitting arrangement for the children during serving of MDM	In rows - 100% In groups-0% Boys and girls separately- 0%	In rows - 87.5% In groups-10% Boys and girls separately- 2.5%	In rows - 88.88% In groups-11.11% Boys and girls separately-0%	In rows - 100% In groups—0% Boys and girls separately- 0%	In rows - 87.5% In groups-2.5% Boys and girls separately- 10%
	Overall Observation : Variation in t The "separately" category prevails in				f space.	
	ii) Did You observe any gender or caste or community discrimination		Discrim	ination does not prevail	n all schools.	

in cooking or serving or seating	
arrangements?	
Overall Observation	

6. Menu

U. IVIE		Bellary	Dakshina	Koppal	Shimoga	Udupi
		Deliai y		Корраг	Similoga	Caupi
			Kannada			
		1				
i)	Number of schools where menu is	Menu displayed	Menu displayed	Menu displayed	Menu displayed	Menu displayed
	displayed on the wall and	Yes: 8.57%	Yes: 71.43%	Yes: 88.89%	Yes: 87.5%	Yes: 65%
	noticeable	No: 91.43%	No: 28.57%	No :11.11%	No 13.5%	No : 35%
	Overall Observation: -					
ii)	Who decides the menu	In all scl	nools, head master prepar	es menu. There are insta	ances of consulting teacher	ers/SDMC members.
	Overall Observation -		•			
iii)	Does daily menu includes		All schools	s have the daily menu wi	th rice/ dal/ vegetables.	
,	rice/wheat, pulses (dal) and			•	· ·	
	vegetable					
	Overall Observation: The use of da	al and vegetables seem	s to be in limited quantit	y during the time of visit	by MI officials to school	ls. This could also be due to the
	fact that the prices had escalated du	ring those months. In	some schools, it has bee	n observed that either th	e Head master or Teache	ers have been found to contribute
	partially to buy vegetables as they al	so take food on a roast	er basis.			
iv)	Number of schools where variety	Yes:91.43%	Yes:87.5%	Yes: 55%	Yes: 85%	Yes: 70%
	of foods is served daily	No: 8.57%	No: 12.5%	No: 45%	No: 15%	No :30%
	Overall Observation: The weekly i	menu is generally retain	ned and therefore the abs	ence of variety is reflecte	ed in the response. Howe	ver, variety in the menu is
	maintained depending on the availab				-	•
v)	Number of schools where same		The data given in	(iv), partially answers th	is item (question not need	ded).
	food is served daily					
	Overall Observation: -			_		

7. Community Mobilization

			Bellary		D	akshina	Kanna	ıda		Ko	ppal				Sh	imoga	a			Udı	ıpi	
i)	Familiarity level of the	I	II	III		I	II	III		I	II	III			I	II	III			I	II	III
	SMC members with their	1			1	-	-	-	1					1					1	-	-	
	roles and responsibilities &	2 38.7	4 32.5	31.2	5 2	32.5	7.5	5	2	37.5	8.7	3.75		2	28.7	7.5	21.2		2	26.25	11.25	18.7
	eligibility & entitlement of	3 42	.5 28.75	43.7	5 3	20	43.75	45	3	22.5	48.7	46.2		3	63.7	66.2	71.2		3	51.25	58.75	38.7
	children as notified by the	4 18.	75 31.25	2	5 4	31.25	26.75	35	4	12.5	12.5	15		4	5	7.5	2.5		4	2125	23.75	22.
	State Government (in %)	5	- 7.5		- 5	16.25	22.5	15	5	2.5	5	10		5	3.7	2.5	5		5	1.25	6.25	38.7
	Overall Observation (Detail	s) 1 –	Poor; 2	– Sati	sfacto	ory; 3	3 – Good	;	4 – Ve	ry Good		– Excell										
		I	Awareness;	,		1	II- Role	and R	Respons	ibility;	III	I - Educa	atio	onal	Rights							
ii)	Number of schools where	In 35 sch	ools where		In 4	0 schools	s where	I	n 36 sc	hools w	here m	nid-	. I	n 40	schoo	ls wher	re mid-]	In 40	schools	where	
	there is a roaster of parents	mid-day	meal is serv		-day mea			lay mea	ıl is serv	ved, the	2	da	ıy me	eal is s	erved,	the			lay meal		d,	
	for daily monitoring and					,	oaster of			of paren	ts prev	ails				rents pr	evails			aster of		
	supervision of MDMS	prevails i	lls in 6 schools pare				ails in 25	i	n 23 sc	hools.			in	27sc	chools			1	preva	ils in 21	schools.	
			scho																			
	Overall Observation - General																				ster of	
	parents, it does not indicate th																					
iii)	Number of members	The cook	s and the S	DMC	mem	bers are	given tra	ining	at the c	luster le	evel wi	th regar	d to	o var	ious a	spects of	of MDN	M sc	heme	s.		
	received training regarding																					
	MDMS and its monitoring																					
	Overall Observation -	ı							1										_			
iv)	Frequency of SMCs	Frequent			Mo	nthly -	-100%			ently-1				Mon		- 82.59	%			onthly -		
	meetings held and issues		-82.5%							hly -5					terly-				Q	uarterly-	2.5%	
	related to MDMS discussed	Quarterly							Quar	terly-2.5	5%			Freq	uently-	- 15%						
	-	Half year	ly -2.5%																			
	Overall Observation -	T																				
v)	Frequency monitoring and				Ther	e is no s	pecific so	chedu	le, but i	t is beir	ng done	coccasio	ona	lly b	y the a	active n	nember	S.				
	cooking and serving																					
	MDMS by SMC members											a	_									
•	Overall Observation: SDMO	<u>members</u>	visit schoo																			
vi)	Contribution made by the			(Contr	ibution i	s in the f	orm c	of donat	ing Plat	tes, tun	nblers, w	vat	er fil	ters an	d other	materi	ial.				
	community for MDMS																					
•••	Overall Observation -	I					- Fat C		Ι										T =			
vii)	Extent of participation by		ion by thes			re than 9				cipation						ion by t				rticipatio		
	SMC/PTA/MTA/PRI/Urban		ranges from				MC men			bers ran						anges fi				embers r		
	local bodies		Very Good				oan local			to Ver						od with				ood to V		d
		an extent	of particip	atıon	boo	ly memb	ers have		an ex	tent of p	particip	ation -	(ot pa	ırtıcıpa	tion -8	0-90 %	ın	W	th an ext	tent of	

70-80% in MDM arrangements and	confirmed participation.	80-90 % in MDM arrangements and	MDM arrangements and supervision.	participation 95% in MDM arrangements
supervision.		supervision.		and supervision.
Overall Observation -				

8. **MIS**

		Bellary	Dakshina	Koppal	Shimoga	Udupi
			Kannada			
i)	Number of schools where	35	40	36	40	40
	MDM register is in place and maintained	(5 KGBV)		(4 KGBV)		
	Overall Observation -					
		I	I		I	
ii)	Whether any training on	Orientation during	Orientation during	Orientation during	Orientation during	Orientation during
	maintaining MDM information	cluster level	cluster level	cluster level	cluster level	cluster level meetings of
	is imparted to the teacher/head	meetings of Head	meetings of Head	meetings of Head	meetings of Head	Head Masters &
	teacher	Masters & teachers.	Masters & teachers.	Masters & teachers.	Masters & teachers.	teachers.
	Overall Observation -					
iii)	What is Mechanism of flow of	Through regular	Through regular	Through regular	Through regular	Through regular
	Information from school to	reporting and On-	reporting and On-	reporting and On-	reporting and On-	reporting and On-Line
	district and onwards?	Line reporting.	Line reporting.	Line reporting.	Line reporting.	reporting.
	Overall Observation: Document	tation of the reports esp	ecially data reported th	rough on-line is genera	ally not done at the sch	ool level.
iv)	What is the prevalent MIS		Ma	nual system of reporting	ng.	
	System?			-		
	Overall Observation -					
v)	What is the interval of	The system of month	nly reporting prevails a	t the School, Cluster,	Block and District lev	el. The district reports are
	furnishing information from	followed by Quarterly	y Report to be sent to the	ne State Office.		_
	School to Block and onwards?					
	Overall Observation -					

9. Financial Management

		Bellary	Dakshina Kannada	Koppal	Shimoga	Udupi			
i)	Nature of financial records and	There are specified Registers giving the details about the number of students availing Mid Day Meal at the							

	registers maintained at the implementing agency level.	school, Cluster and Block level. There are registers for the upkeep of stock all the material. The financial transaction of funds received and the expenditure is maintained through registers beginning from the school level.
	Overall Observation -	
ii)	Mode of transfer of fund to the	Through Cheque or E-transfer.
	implementing agency level	
	from the state or district levels	
	Overall Observation -	
iii)	Type of account maintained and	
	System for the withdrawal of	S.B. Joint account in the name of SDMC President & Head Master.
	fund from the SMC/VEC	
	account	
	Overall Observation: Sometime	s the cheques are signed by the Head Master instead of a SDMC member along with the President.
iv)	If the proposals for expenditure	
	and expenditure statements are	
	shared with the community. If	
	yes, is there any instance of	Generally discussion with regard to proposed expenses is made during SDMC meetings.
	community expressing	
	objection/reservation about any	
	transaction?	
	Overall Observation	

10. School Health Programme

		Bellary	Dakshina	Koppal	Shimoga	Udupi
			Kannada			
i)	Number of schools where					
	school Health Card maintained					
	for each child? administers			All Schools		
	these medicines and at what					
	frequency where MDM register					
	is in place and maintained					
	Overall Observation : The Prima	ry Health Centre and t	the Health Workers are	actively involved in c	onducting health check	t-up. There is also the
	involvement of local voluntary bo	odies in the conduct of	health check-up in scho	ools.		
ii)	What is the frequency of health	Annually – 100%	Annually – 100%	Annually – 100%	Annually – 100%	Annually – 100%

	check-up?	Bi-annually-00	Bi-annually- 0%	Bi-annually- 0%	Bi-annually- 0%	Bi-annually- 0%						
	Overall Observation -											
iii)	Number of children given		All the	children attending clas	ses regularly							
	Vitamin "A"											
	Overall Observation -											
iv)	Number of children given IFA		All the child	ren attending classes re	egularly.							
	Tablets											
1	Overall Observation -											
v)	Number of children given de-		All the childr	en get de-worming tabl	lets once in a year							
	worming tablets											
	Overall Observation -											
vi)	Who administers these	Teacher, r	nostly the class teacher.	In some schools, cook	s have shared this task	with teachers.						
	medicines?											
	Overall Observation -											
vii)	Number of school where	All the schools hav	e been supplied "Doub	le Fortified Salt" which	contents both Iodine	and Iron						
	iodized salt is used											
	Overall Observation -											
viii)	Number of schools where	Yes -91.45%	Yes - 100%	Yes - 97.22%	Yes - 100%	Yes - 97.5%						
	children wash their hand before	No -8.55%	No - 0%	No - 2.78%	No - 0%	No - 2.5%						
	and after eating											
	Overall Observation: Some time	Overall Observation: Some times, teachers might not have prompted students to wash their hands on the day of the visit by the MI										
	representatives to the school.											

11. Status of Cook-cum Helpers

		Bellary	Dakshina	Koppal	Shimoga	Udupi
			Kannada			
i)	Number of school where cook					
	cum helpers are engaged as per			All Schools		
	the norm of GOI or State Govt.					
	Overall Observation : In some s	chools, variations are f	ound due to the social c	omposition of the pop	ulation in the village/ h	abitation.
ii)	Who engages cook cum helpers		Head Mas	ter in consultation wit	h SDMC.	
	in these schools					
	Overall Observation					

iii)	Number of schools served by	There a	are no	schools	W	ith cen	tralize	d kitche	n	. In soi	me talu	iks whe	re	NGOs	are in	volved i	in s	supply	ing Mi	d Day
	centralized kitchen	Meal, t	there is	the pra	icti	ice of s	supplyi	ng Mid	Ι	Day Me	al to sc	chools in	n a	comn	non pla	ice.				
	Overall Observation: The tent							eal fron	n	a close	d-by p	rimary	sc	hool.	The K	GBV so	cho	ools ha	ave the	ir own
	kitchen to cook food for the inma	tes. Thi	s is als	o true f	or	Madra	sas.													
iv)	Number of schools where SHG	There a	are SH	G	, r	There a	are SH	G		. Ther	e are S	HG	,	There a	are SH	G	-	There a	are SH	G
	is involved	cooks i				cooks i	in 10 so	chools		cooks i	in 14 so	chools	1	cooks i	in 18 s	chools	(cooks i	n 31 so	chools
		& SHC					i helpe	rs in		& SHC	3 helpe	rs in	١,	& SHC	d helpe	ers in	Č	& SHC	i helpe	rs in
		schools							ools											
	Overall Observation: The Self-I	Help Gro	oup (SF	IG) is S	Sth	ree Sh	akthi S	angha 1	ne	embers	(wome	en) in al	l t	he dist	ricts.	The var	iat	ion in	numbe	r
	could be explained in terms of their willingness and availability to accept the role of cook and helpers.																			
v)	What is remuneration paid to						Co	ook - R	s.	1100 p	er mon	ıth								
	Cook cum helpers, mode of Helpers-Rs.1000 per month.																			
	payment and intervals of		Payment through cheque or cash																	
	payment?																			
	Overall Observations																			
vi)	Social Composition of cooks	Cate	Coo	Hel		Cate	Coo	Hel		Cate	Coo	Hel		Cate	Coo	Hel		Cate	Coo	Hel
	cum helpers?	gory	ks	pers		gory	ks	pers		gory	ks	pers		gory	ks	pers		gory	ks	pers
	(SC/ST/OBC/Minority/others)	SC	8	20		SC	4	29		SC	3	6		SC	3	15		SC	5	9
		ST	1	5 28		ST	6	10 25		ST	30	3 55		ST	2	7	╽┝	ST	6	35
		OB C	21	28		OB C	9	25		OB C	30	33		OB C	5	4		OB C	11	33
		Min	1	7		Min	1	11		Min	1	5		Min		3	╽┝	Min	1	7
		ority	1	,		ority	•	11		ority	1			ority				ority	1	í Í I
		Oth	9	5		Oth	16	15		Oth	3	1		Oth	5	4		Oth	5	7
		ers				ers				ers				ers				ers		
	Overall Observations The social	compos	sition o	of the in	ha	bitants	and w	illingne	ess	s to acc	ept the	job by	th	e desig	nated	caste gr	ou	p has i	nvaria	bly
	influenced the prevailing compos																			
	make an all-out effort to adhere to	o the nor	ms pre	scribed	by	y the M	IDM g	- uideline	es.							•				

12. Infrastructure

		Bellary		Dakshina Kannada		Koppal		Shimoga		a	Udupi		
i)	Number of school where pucca	Separate	7		Separate	26	Separate	34		Separate	36	Separate	22
	Kitchen cum Stores is available	kitchen			kitchen		kitchen			kitchen		kitchen	32
	and in use	Store-	5		Store-	0	Store-	2		Store-	1	Store-	4

ii)	Number of schools where	kitchen		i	kitchen		kitchen		kitchen		kitchen	
	pucca kitchen cum store is not	Class room	1	i	Class room	-2	Class room	0	Class room	3	Class room	3
	available	Unspeci-	2	ı	Unspeci-fied	-	Unspecified	-	Unspecified	-	Unspeci-fied	1
		fied place		ı	place		place		place		place	
		From other	0	ı	From other	-	From other		From other	-	From other	0
		schools		Ш	schools		schools		schools		schools	

Overall Observation: The responses from head masters have revealed that schools without separate kitchen are formulating proposals to seek budget allotment to construct separate kitchen in the school. It is being considered as one of the priority items.

13. Staffing

13. 50	aiiiig				1	_						
		Bellary	Dakshina	Koppal	Shimoga	Udupi						
			Kannada									
i)	Number of staff engaged at	The MDMS is being	monitored by a number	of staff from different	wings of Education De	epartment and Officials						
	district level for management	from Zilla Panchayat.	The prominent officia	als include Education C	Officer (ZP), DDPI, Dep	outy Project						
	and monitoring of MDMS	Coordinator and Assi	stant Project Coordinat	or (SSA).								
	Overall Observation											
ii)	Number of staff engaged at											
	block level for management and	The Assistant Directo	or (MDM) of Taluk Pan	chayat, BRC, BEO, BI	RP and CRCs.							
	monitoring of MDMS											
iii)	Is there any district level task			Yes								
	force constituted											
	Overall Observation											

14. Monitoring

		Bellary	Dakshina	Koppal	Shimoga	Udupi
			Kannada			
i)	How many district level					
	steering cum monitoring					
	committee meeting held in					
	current financial year					
	Overall Observations					
ii)	How many state level steering					
	cum monitoring committee					
	meeting held in the current					
	financial year					

- Positive points
- Area of concerns and suggestions for improvement of the Scheme

ANNEXURE-III [Sample Schools List]

BELLARY DISTRICT

S No	School Details	Dise Code						
	I. Urban [Deprived]							
1	KGS & HPS, Hospet (SSA) [CALC/CWSN]	29,120,506,425						
2	BRCS & GHPS, 26 th Ward, Kabberapete, Chapparadahalli,	29,120,506,408						
	Hospet [CALC/CWSN]							
3	GMHPS,Ganesagudi Street,Bellary (Non-SSA)[CALC/CWSN]	29,120,111,710						
4	GHPS, Kambali Bazar, (Bellary, Non-SSA) [CALC/CWSN]	29,120,900,806						
5	GMHPS, Amaravathi, Hospet, Bellary [CWSN]	29,120,506,404						
6	GHPS, Bandihatti, Bellary (SSA) [CALC/CWSN/CW]	29,120,114,114						
7	GLPS, Cheluvadhikeri 17 th Ward, Hospet [CWSN]	29,120,506,495						
8	MBSL (GMHPS), Gandhinagara, Bellary [CWSN]	29,120,901.903						
	II. Special Training Centres							
9	GHPS, Korlagundhi [RBC/CALL/CWSN/CW/SSA]	29,020,905,901						
10	GHPS, Kote [RBC/CALC/CWSN/CW]	29,011,443,232						
	III. Civil Works							
11	GLPS, Sridharagadde [CW]	29,120,901,407						
12	GHPS, Belagal Thaanda [STC (RBC)/CWSN/CW	29,120,100,802						
	IV. NPEGEL							
13	GHPS S.R. Colony, Bellary [(SSA)CALC/CWSN]	29,120,901,407						
14	GHPS, Millarpet, Bellary [East] [CWSN/CW]	29,120,901,407						
	V. Children with Special Needs [CWSN]							
15	Valmiki GLPS 32 nd Ward, Thalawarakeri, N.Bellary [CWSN]	29,120,506,448						
16	GMHPS, Gachchinamutt, Kotturu, Bellary [CWSN]	29,120,605,004						
17 *	GHPS SWS, Raaraavi [CWSN]	29,120,204,002						
	VI. Computer Aided Learning Centres [CALC]							
18	GMHPS, Nagathi, Basapura (SSA) CALC/CWSN]	29,120,204,002						
19	GHPS, Araliganuru, Siruguppa, Bellary CALC (SSA)/CWSN]	29,120,800,401						
20	Sri Kumaraswamy GMHPS, Sanduru CALC (SSA)/CWSN]	29,120,706,904						
	VII. K.G.B.V.	,						
21	KGBV, Kamalapura Hobli [CALC(SSA)]	29,120,506,222						

22	KGBV, Bommaghatta, Sanduru [KGBV]	29,120,704,208
	VIII. Others	
23	KGBV, Byasagidheri, [KGBV/CALC (Non-SSA]	29,120,301,207
24	KGBV, Banavikallu, [CALC (SSA)]	29,120,600,807
25	KGBV, Thekkalakote, [CALC/CWSN]	29,120,808,529
26	GHPS, Thorangagal, CALC (Non-SSA)/CWSN/CW]	29,120,700,803
27	GHPS, Mincheri, Bellary [East] [CWSN/CW]	29,120,906,501
28	GMHPS (Girls), Hire Hadagali, [STC (NRBC)/CWSN	29,120,201,602
29 *	GHPS H. Hosahalli, Siruguppa, Bellary, [CWSN]	29,120,802,701
30	GHPS, Thimmalapura [W] Bellary CALC/CWSN (Non-SSA)]	29,120,108,801
31	GHPS, T.S. Kudluru, Siruguppa, Bellary [CWSN]	29,120,807,301
32	GMHPS, Sridharagadde, Bellary, CALC/CWSN/CW(Non-SSA)	29,120,907,401
33	GHPS, Metriki, [CWSN/CW]	29,120,704,901
34	GHPS, Vittalapura, [CWSN/CW]	29,120,706,301
35	GMHPS, Kudithini, STC/CALC/CWSN/CW (RBC) Non-SSA]	29,120,105,301
36	GHP (SWS)Ambhanagara, Siruguppa, [CALC/CWSN Non-SSA	29,120,808,411
37	GHPS Dasarahalli Thaanda,[STC	29,120,201,701
20	(RBC)CWSN/CW/STC(RBC]	20 120 100 201
38	GHPS, Veni Veerapura, Bellary [W] [CWSN/CW]	29,120,109,201
39	GHPS, Kolagallu, [STC/CWSN/CW (NRBC)]	29,120,105,608
40	GHPS, Komaranhalli Thaanda, Hadagli, [STCC(RBC)/CWSN]	29,120,204,001

DAKSHINA KANNADA DISTRICT

S No	School Details	Dise Code
	I. Urban [Deprived]	
1	GMHPS Mudabidhare Main, [CALC/CWSN]	29,240,702,801
2	DKZP MHPS, Beltangadi, [CALC/CWSN]	
3	DKZP MHPS, Naalyapadavu, [CWSN]	29,240,300,902
4	GMHPS, Marakada, [CWSN]	29,240,300,201
5	DKZPMHPS, Kaatipalla 6 th Block, Mangalore [CALC/CWSN]	29,240,608,003
6	GMHPS Puthuru, Nelikate, [CALC/CWSN]	29,240,408,401
7	GMHPS Sulya, [CALC/CWSN/CW]	29,240,504,401
8	GMHPS Gandhinagara, Sulya, [CALC/CWSN/CW]	29,240,504,402
	II. Special Training Centres	
	- NIL -	
	17	
	III. Civil Works	
9	DKZP, Kuntalapalke, [CWSN/CW]	29,240,101,901
10	DKZP, Naringana, [CWSN/CW]	29,140,105,302
	,,,	
	IV. NPEGEL - NIL -	
	- NIL -	
	V. Children with Special Needs [CWSN]	
11	GLPS, Pandigadde, [CWSN]	29,240,500,305
12	DKZP- MHPS, Mudabidhare Pranthya, [CWSN]	
13	GHPS, Perlabaipadi, [CWSN]	29,240,200,706
	VI. Computer Aided Learning Centres [CALC]	
14	DKZP HPS, Munnuru, [CALC/CWSN]	29,240,609,102
15	GHPS Bengre, Kasaba, [CALC/CWSN/CW]	29,240,609,102
16	GUMHPS, Haradi, Puthuru, [CALC/CWSN/CW]	29,240,407,901
	VII. K.G.B.V.	
	- NIL –	
	VIII. Others	
17	DKZP HPS, Suribailu, [CALC/CWSN/CW]	29,240,103,908
18	GHPS Kanthamangala, Sulya Valaya, [More No. of girls]	29,240,500,403
19	DKZP HPS, Pandeshvara, [More No. of SC Students]	29,240,303,401
20	DKZP MHPS, Sadhashiva Nagara, [CALC/CWSN/CW]	29,240,607,501
21	DKZP HPS, Mullakadukavuru, Mangalore, [CALC/CWSN]	29,240,300,701
22	GHPS, Kodikal, [CWSN]	29,240,300,501

23	DKZP LPS, Narlapadil, [CWSN]	29,240,606,707
24	GHPS Andetadka, Belthangadi, [CWSN/CW]	29,240,201,703
25	DKZP HPS, Talapadipatna, [CALC/CWSN]	29,260,606,704
26	DKZP HPS, Kanyana, [CALC/CWSN/CW]	
27	GMHPS Vitl, Bantavala Valaya, [CALC/CWSN/CW]	29,240,108,107
28	DKZP, HPS, Ombathukere, [CALC/CWSN]	29,240,607,606
29	GMUHPS, Uppinangadi, [CALC/CWSN/CW]	29,240,406,601
30	GHPS, Koyuru, [CWSN/CW]	29,240,203,103
31	DKZP HPS, Bagire, [CALC/CWSN/CW]	29,240,200,502
32	DKZP HPS, Sagipanadu, [CALC/CWSN/CW]	29,240,106,802
33	DKZP HPS, Manchi, [CALC/CWSN/CW]	29,240,104,502
34	GLPS, Paledhu, [CWSN/CW]	29,240,207,303
35	GLPS, Kondaje, [CWSN]	29,240,405,902
36	DKZP HPS, Parapadhe, [CWSN]	29,240,300,601
37	DKZP HPS, Keddhalike, [CWSN/CW]	29,240,103,303
38	KZP HPS Gandhi Nagara, Mangalore, [CALC/CWSN]	29,240,301,601
39	DKZP HPS, Mannugudda, [CWSN]	29,240,301,701
40	DKZP HPS, Atthavara, [CALC]	29,240,303,501

KOPPALA DISTRICT

S No	School Details	Dise Code
	I. Urban [Deprived]	
1	BSM School, Koppala, [CWSN/CW]	29,070,317,401
2	MHPS, Kushtagi, (Non-SSA) [CWSN/CW]	29,070,409,601
3	HPS Girls, Kushtagi, [CWSN/CW]	29,070,409,604
4	GHPS, Cheluvadi Oni(Bhegarawadi) Gangavathi, [CWSN/CW]	29,070,219,801
5	HPS No.1, Yelaburga, [CWSN]	29,070,916,301
6	GHPS, Dhiddikeri, Koppala, [CWSN]	29,070,317,801
7	MHPS Girls, Gangavathi [SSA/CWSN/CW]	29,070,219,701
8	MHPS, Yelaburga, [STC/CALC/CW]	29,070,916,101
	II. Special Training Centres	
9	HPS, Adavibhavi, Kushtagi, (RBC/SSA) [STC/CALC/CW]	29,070,400,102
10	GHPS, Thummara Guddi, Yelaburga, (STC/RBC) [CWSN/CW]	29,070,912,701
	III. Civil Works	
11	GHPS, Chikenakoppa [CW/CWSN]	29,070,903,401
12	GHPS, Uppinamali Camp, Gangavathi, [CW/CWSN]	29,070,218,601
	IV. NPEGEL	
13	MHPS, Hitnala, [NPEGEL/CALC (SSA)/CWSn/CW]	29,070,307,601
14	MHPS, Hiremathigeri, [CWSN/CW]	29,230,040,700
	V. Children with Special Needs [CWSN]	
15	GHP, Nidashesi, Kushtagi, [CWSN/CW]	29,070,413,101
16	GHPS, Yadiyapura, Yelaburga, [CWSN/CW]	29,070,913,601
17	MHPS, Koppala [CWSN]	29,070,319,061
	VI. Computer Aided Learning Centres [CALC]	
18	GHPS, Kaatimpura, Kushtagi, [CALC (SSA)/CWSN/CW]	29,070,408,401
19	MHPS, Ginigeri, Koppala [CALC (SSSA)/CWSN]	29,070,304,901
20	MHPS, Betageri, Koppala, CALC (SSA)/CWSN/CW]	29,070,301,701
	VII. K.G.B.V.	
21	KGBV, Hanumasagara, [CWSN/CW]	29,230,404,810
22	KGBV, Dasanala, Gangavathi, [CALC (Non-SSA)]	29,230,203,706
	VIII. Others	
23	HPS, Venkatagiri, Gangavathi [CALC(Non-SSA)/CWSN/CW]	29,230,214,601

24	GHPS, Ghanadhala, Yelburga, [STC (RBC)/CWSN/CW]	29,070,904,001
25	GHPS, Gorebihala, [STC (RBC)/CWSN	29,070,403,601
26	GHPS, Kenchana Doni, [STC (RBC)/CWSN/CW]	29,070,310,601
27	GHPS, Kavalura, [CWSN/CW]	29,170,310,503
28	KGBV, Thalakal, [CWSN/CW]	29,070,914,508
29	HPS, Naregal, [CWSN/CW]	29,020,313,401
30	HPS, Thaala Kanakapura, [CWSN/CW]	29,020314,601
31	HPS, Eechanaala, Gangavathi, [STC (RBC) /CWSN/CW]	29,070,203,901
32	MHPS, Navali, Gangavathi, STC (RBC)/CWSN/CW]	29,070,211,803
33	MHPS, Bharathinagara, [CALC (SSA)/CWSN/CW]	Koppala Uttara
34	GHPS, Sankanura, [STC (RBC)/CWSN/CW]	29,070,911,301
35	HPS, Yarehanchinala, [STC (RBC)/CWSN/CW]	29,070,913,801
36	GHPS, Haidaranagara, [CWSN/CW]	29,070,309,001
37	GLPS, Bilebhavi [More number of OBC students]	29,070,302,401
38	GLPS, Hiresindhogi, [CWSN]	29,070,307,403
39	GLPS, Belavanaala, [CWSN]	29,070,307,001
40	KGBV, Siddapura, Gangavathi [CW]	29,070,213,115

Institute for Social and Economic Change, Bangalore <u>District Level Half Yearly Monitoring Report (MDM)</u> <u>Bellary District</u>

Bellary District had a sample of 340schools with 3 Lower Primary Schools and 37 Upper Primary Schools. The selection of schools to be included into the sample has been made with the help sought from Sarva Shikshana Abhiyan officials at the District and the State level. The present report refers to half-yearly monitoring for the period 1st October 2011 to 30th March 2012.

A. At the School Level

1. Regularity in Serving Meal

All the 40 schools of the sample serve hot cooked meal daily. 20 schools prepare food in the school and for 20 other schools it is supplied by NGO. The mid-day meal is served to all the students present on all working days.

2. Trends

Most of the students enrolled in a given school are eligible to avail mid-day meal facility. However, an individual child is entitled to make an option to avail or not to avail the facility. It is in this context, data has been collected about the number of students availing mid-day meal and the actual number of students taking meal during the days of visit.

- a) Number of children enrolled in schools 11164
- b) Number of children opted for MDM 10087 (90.35%)
- c) Number of children attending the school on the day of visit 9224 (91.44%)
- d) Number of children actually availing MDM on the day of visit 8409 (83.36%)
- e) Number of children availed MDM on the previous day of visit 9058 (89.80%)

Looking at the utilisation trend of the MDM provided in the schools, it may be noticed that it is not 100.00 per cent. As seen from the above figures, there are 10 % children who have opted out of MDM in different schools. From out of those who take MDM regularly, the percentage of children availing MDM reveals no variation. It is noticed on the day of visit 83.36% per cent of the children had availed MDM. The previous day's record of MDM utilization reveals 89.80 per cent thereby revealing a hardly any difference. There may not be any significant factors contributing to the aberrations such as students staying away due to local festivals and family celebration and hence we see that all students who opt for MDM are using the facility.

3. Regularity in Delivering Food Grains to School

Food grains are supplied to school through the outlets of Food Corporation of India (FCI). There are guidelines to the FCI with regard to supplying food grains to schools. The data collected from schools has indicated that all 35 schools have been getting the supply of food properly. Out of these 35 schools, 20 schools get the food supplied from outside (NGO? name?) Only 15 schools cook food in the school's premises. All the schools generally get one month buffer stock of food grains. It has been found 83.3 per cent (14schools out of 15) of the schools have one month buffer stock, whereas 1 schools have indicated the absence of one month buffer stock. Simultaneously, it has also been found that the supply of food grains has been as per the prescribed allotment with the exception of one school. One of the explanations offered by the head teacher is the delay in getting the specified food grains is generally due to delay in fulfilling official

procedures. All 15 schools have confirmed that they are getting good quality food grains. According to the guidelines, FCI is expected to supply Fair Average Quality (FAQ) food grains to all the schools. If there is any lapse, the head teacher or the school is entitled to return the food grains for `poor quality'.

4. Regularity in Delivering Cooking Cost to School Level

The mid-day meal grant is released either through a cheque or e-transfer. This has been confirmed by all the sampled schools. 14 out of 15 schools which are preparing mid-day meal in the school have confirmed that they are getting funds regularly without any delay and 1 school is not getting funds regularly. 20 school gets the supply of mid-day meal from non-governmental agency ISKCON.

5. Social Equity

No school shows social discrimination in cooking and serving mid-day meal. Some of the possible factors of discrimination like caste, gender or community have not been influencing MDM in the process of its implementation. It has been observed in 35 schools (87.5 per cent) children are served mid-day meal in a systematic manner by forming a line. There are no instances where children are given mid-day meal by organizing them into groups on the basis of functional convenience and availability of separate space for taking food.

6. Menu

The guidelines issued by the MDM scheme have specifications relating to menu. Every school is expected to evolve and maintain menu details on a weekly basis. It is also expected to incorporate variety in the menu.

(i) The guidelines specify that the weekly menu is displayed in the school. Only 3 schools (7.5%) have displayed menu of the mid-day meal in the notice board. The responses from the head teachers in these 3 schools confirm that they have a pre-planned menu schedule for all the days of the week. There are 32 schools where menu is not

displayed on the notice board. There are also instances where the declared menu may be deviated due to certain local reasons in these 32 schools.

(ii) Generally, the head teachers have been found to formulate the menu. It is also true that head teachers consult the president or active members of SMC to finalise the menu. In all 3 schools where the menu is displayed, head teacher has been stated to decide the menu in 32 schools. All 3 schools with menu have stated to follow the menu schedule.

7 Variety of Menu

(i) The data confirms that majority of the 14 schools have reported that they do not have variety in mid-day meals. This kind of response is partly due to their perception that the weekly menu recurs with similar items like rice, sambar or rasam and butter milk. However, even these schools have been found to incorporate variety to the extent possible. It is also reported that 22 schools have variety in menu.

Table-7 MDM Menu

Sl. No.	Particulars	Daily	Twice a Week	Three times	Weekly Once	Only Saturday	Total
				a Week			
1	Rice	35	-	-	-	-	35
2	Dal	35		-	-	-	35
3	Vegetables a) Greens, Beans, Cabbage	25	14	6	1	-	46*
	b) Tomato	21	-	-	-	-	21
	c) Alu	7	7	6	1		21
	d) Grams	-	-	-	1	-	1
	e) Carrot, raddish, beatroot	10	20	19	12	-	61
	f) Locally available vegetables like Brinjal, etc.	10	7	8	3	-	28*

4	Others Pulav/chitrana/	-	-	-	-	35	35
	rice bath						

^{*} The use of these vegetables by 36 schools where mid-day meal is prepared. Since there are many vegetables used on different days, the frequency indicates the trend in the use of vegetables rather than the pattern of usage by a particular school.

(ii) In all the schools rice is the common item served. It is the items prepared with dal and vegetables that take varied form. Generally, schools provide a distinct food item (rice bath) on Saturdays.

8. Quality and Quantity of Meal

The responses from the students, head teachers and observation by MI team members have indicated details relating to the quality and quantity of food. It is reported that 88.57 per cent of the students are getting sufficient quantity of mid-day meal, whereas 11.4 per cent of the students have stated that they are getting little less quantity. It has also been stated that in majority of the schools (97.1 per cent), the quality of the meal is "good". In the remaining 2.9 per cent of the schools, quality has been stated to be "satisfactory". It is necessary to record that no school or a student has indicated poor quality.

9. Supplementary (Health Check-up)

The data collected from schools has indicated that health check-up to children is conducted in all the 35 schools (100 per cent) as well as in all 5 KGBV schools. All the schools have reported that they have conducted health check-up camps once in an academic year (100 per cent) and in KGBV schools, it is conducted once a month. The data collected has confirmed that the supply of vitamin tablets, de-worming medicine and iron folic acid tablets in all the schools. The task of providing all this is handled by teachers, specially the class teachers. The vitamin tablets are supplied on a monthly basis, whereas the de-worming tablets are given to children once in a year.

10. Status of Cooks

The MDM guidelines specify the social composition of cooks and helpers. This has been done to avoid social discrimination and to help children to overcome prejudices and attitude of social distancing. All the schools make efforts to adhere to the norms. However, it has been observed that the social composition of the habitation/ village where school is located may not be able to get a person required to function as a cook or a helper. In such situations, school will have limited options in adhering to the norms. It is due to this reason there may be certain amount of deviance in appointing cooks and helpers. However, most of the schools make choices on the basis of the availability of persons to perform the roles. The salary of cooks and helpers paid by all the schools is Rs.1100 and Rs.1000 respectively. The following table indicates the distribution and social composition of cooks and helpers in 38 schools:

Table-1: Social Composition of Cooks and Helpers

Sl.	Category	Cooks	Helpers
No.			
1	SC	3	15
2	ST	2	7
3	OBC	5	4
4	Minority	-	3
5	Others	5	4
	Total	15*	33*

^{*} The total includes 6 cooks and 9 helpers from Sthree Shakthi Sangha.

The social composition of the inhabitants and willingness to accept the job by the designated caste group has invariably influenced the prevailing composition of cooks and helpers. Sometimes, the social composition of the inhabitants and willingness to accept

the job by the designated caste groups has invariably influenced the prevailing composition of cooks and helpers.

11. Infrastructure

The infrastructure needed to provide mid-day meal in the school includes facilities to cook food, availability of water, fuel and vessels. The data relating to these items indicates that most of the schools have separate kitchen or a separate space to cook. The details are given in Table-2.

Table-2: Details about Kitchen

Sl.	Particulars	No. of	Percentage
No.		schools	
1	Separate kitchen	7	20
2	Store-kitchen	5	14.28
3	Class room	1	2.8
4	Unspecified place	2	5.7
5	Supplied by other	20	57.1
	schools/ agencies		
	Total	35	100.0

The safety and hygiene of the place to cook and serve food for children has been stated to be "Good" in majority the schools (54.28 per cent) and "Satisfactory" in 8.5 per cent schools. The remaining 37.1 per cent schools have "ordinary conditions" of hygiene and safety.

- **12. 7** schools (35 per cent) have separate kitchen. In 25 percent schools, Mid day meal is prepared in store-kitchen. 20 school gets supply of mid-day meal from a non-governmental agency.
- **13.** The availability of water has been confirmed in 70 percent of schools. In one school, water is brought from outside. The quality and quantity of water has been found to be good for purpose of cooking and drinking.
- **14.** The responses from the schools indicate that 13 schools preparing mid-day meal have utensils to cook food and there are two schools without utensils of its own.

15. It has been found that 14 schools have been using Liquid Petroleum Gas (LPG) as fuel for cooking and in 1 schools fuel wood is used.

16. Safety and Hygiene

- (i) All the schools have been making the best possible effort to ensure hygiene in the place where mid-day meal is prepared and served. There are a few cases where things could be improved for the better. This is especially true in case of the space available to serve food for all the children in one stretch.
- (ii) In most of the schools (91.5 per cent), the teachers have been found to be reminding and prompting students to wash their hands before taking food.
- (iii) All the schools have been making deliberate efforts to serve food in an organised way. This has been done to ensure proper serving of food to all, to monitor the use of water and to ensure cleanliness and hygiene. The students are allowed to collect food either in a row or they will be served food as they form a line in all schools). There is no school where MDM is served to boys and girls separately. In 2 schools, food is served on mud floor. In 35 schools, it is served in the corridor.
- (iv) In 14 schools have been able to store drinking water either in a separate container or a water filter. The water needed for cleaning utensils and plates is provided either with the help of a tanker or storage system. In some cases, there is good quality water available for both the purposes.
- (v) The responsibility of maintaining cleanliness and hygiene in the cooking place is entrusted to the cooks and the helpers. Generally, the task of cleaning is ensured after the mid-day meal is served on each day. In all schools, the safety and security of storing cooking gas and food grains has been ensured. It is observed that safety and hygiene is good in 19 schools, satisfactory in 3 schools and fair in 13 schools.

- 17. (i) The participation by parents, local body members and the community have been quantified. It has been found that the participation of SMC members to supervise midday meal varies from school to school.
- (ii) As per the norm, the MDM is being monitored and supervised by the parents on most of the days. The data collected from sample schools indicates that there is roster of parents formally prepared with specified days in 6 out of 35 schools. There may be "Mother Committees" with an understanding of supervising MDM on all working days depending on their convenience in the remaining 13 schools. The general perception among the parents is that the head teacher, being the secretary of the SMC has been performing the role of supervision without interruption. Their presence to supervise midday meal may be seen as interference by the head teacher.
- (iii) A detailed analysis of the extent of awareness and participation in MDM programme by the parents, SMC members and Panchayat/ Local Body representatives has been made by examining the responses from the respective groups:
- a) Parents: The data collected from parents has confirmed that most of the parents (interviewed by the MI team members) have a good understanding of the MDM programme. Similar trend also prevails with regard to arrangements of mid-day meal in terms of both awareness and participation. The responses from parents have indicated that students are getting good quality and quantity of mid-day meal with their response ranging from satisfactory to the level of excellence. Majority of the responses (60.0 per cent) have "Good" level of awareness and participation. There are a sizeable number of parents with "satisfactory" level of awareness (26.3 per cent) (see Table-3 for details).

Table-3: Community Participation in MDM (Response from Parents)

Sl.	e-3: Community Participation in Particulars	Poor	Satisfactory	Good	Very Good	Excellent	Total
	Farticulars	F001	Satisfactory	Good	very Good	Excellent	Total
No.							
1	Awareness	-	36	34	8	2	80
			(45%)	(42.5%)	(10%)	(2.5%)	
			(1570)	(121070)	(1070)	(2.570)	
2	Mid-day meal arrangements	-	28	26	24	2	80
			(35%)	(32.5%)	(30 %)	(2.5%)	
			(3370)	(32.370)	(30 70)	(2.370)	
3	Supervision	-	32	34	14	_	80
			(40%)	(42.5 %)	(17.5%)		
			(4070)	(42.5 70)	(17.570)		
4	Quantity available for students	-	31	23	12	14	80
			(38.75%)	(28.75%)	(15%)	(17.5%)	
			(5017570)	(2017270)	(15,0)	(17.670)	
5	Nutrition level of mid-day	-	18	30	18	01	80
	meal		(22.5 %)	(37.5%)	(22.5%)	(1.25%)	
			(==:0 /0)	(27.370)	(22.370)	(1.2570)	

The participation of parents in mid-day meal arrangement (58.8 per cent) and supervision (26 per cent) has been found to be "good". There has been encouraging response with regard to quantity of mid-day meal available to students along with the nutrition level.

b) SMC Members: The level of awareness among SMC members has been "Good" among majority (34 per cent). The participation of the SMC members in arranging midday meal ranges from "satisfactory" to "excellent" (see Table-4 for details). The supervision level has been "Good" among 38.74 per cent and "Very Good" among 16 per cent of the SMC members. With regard to quantity of food available, majority of them have "Good" (15 per cent) and excellent (15 per cent) response. It has been satisfactory in 36.2 percent schools and goos in 26.25 percent schools. An equally encouraging response comes from SMC members with regard to the nutritional level of the mid-day meal.

Table-4: Community Participation in MDM (Response from SMC Members)

Sl.	Particulars	Poor	Satisfactory	Good	Very	Excellent	Total
No.					Good		
1	Awareness		31	34	15	-	80
			(38.74%)	(42.5%)	(18.75%)		
2	Mid-day meal	-	26	23	25	6	80
	arrangements		(32.5%)	(28.75%)	(31.25%)	(7.5%)	
3	Supervision		33	31	16		80
		-	(41.25%)	(38.74%)	(20%)	-	
4	Quantity	-	29	21	15	15	80
	available for		(36.25%)	(26.25%)	(18.75%)	(18.75%)	
	students						
5	Nutrition level of	-	25	35	20	-	80
	mid-day meal		(31.25%)	(43.75%)	(25%)		

c) Panchayat/ Local Body Members: The level of awareness and participation has been relatively higher among Panchayat/ ward members due to their exposure and rapport with the community. The awareness level among the Panchayat members has been "Good" (40 per cent) among the majority. The level of participation has been found to range from "good" to "Very good" in relation to mid-day meal arrangement, supervision. Their

response towards quantity of mid-day meal and nutritional level presents a similar trend (see Table-5 for details).

Table-5: Community Participation in MDM (Response from Panchayat/Ward Members)

Sl.	Particulars	Poor	Satisfactory	Good	Very	Excellent	Total
No.					Good		
1	Awareness	-	18	16	6		40
			(45%)	(40%)	(15%)	-	
2	Mid-day meal	-	14	12	12	2	40
	arrangements		(35%)	(30%)	(30%)	(5%)	
3	Supervision	-	15	12	13	-	40
			(37.5%)	(30%)	(32.5%)		
4	Quantity available for	-	15	8	6	11	40
	students		(37.5%)	(20%)	(15%)	(27.5%)	
5	Nutrition level of mid-	-	14	15	11	-	40
	day meal		(35%)	(37.5%)	(27.5%)		

8. Source of Awareness

An attempt has also been made to identify the sources of awareness. The most frequent sources have been the teachers (34.53 per cent) and students (20.86 per cent). There are others like news paper (15.83 per cent); radio (7.19 per cent) and mother committees/PTAs/Community (13.67%). Others have also been identified as sources of information about mid-day meal scheme. The details about other sources are indicated in Table-6.

Table-6: Source of Awareness about the MDM Scheme/ School Activities

Sl.	Particulars	No. of	Percentage
No.		Respondents*	
1	Newspaper/ Magazine	22	15.83
2	Radio	10	7.19
3	Television	05	3.59
4	Teacher	48	34.53
5	Students	29	20.86
6	SMC members	3	2.16

7	Panchayat members	3	2.16
8	Mothers/Community/PTA members	19	13.67
	Total	159	100.0

^{*:} Each respondent is entitled to indicate more than one source.

19. Inspection and Supervision

The MDM scheme has been supervised at the State, District, Block, Cluster and School level. There are many officials involved and assigned with this responsibility. There are both periodical and surprise inspections from most these officials. On a daily basis, it is the SMC members or parents who supervise and inspect at the school level. The CRP, Assistant Director of Taluk Panchayat (Akshara Dasoha) and CRC supervise most of the schools at least once in a month. The district officials like the Deputy Project Coordinator (SSA), BRC, Education Officer (Zilla Panchayat) and other officials supervise and inspect as and when they visit schools. The officials at the State level also have their planned programme of supervision and inspection. The data collected from the sampled schools indicates that it is the Block Level and Cluster Level officials making more frequent visits of supervision and monitoring than the District Level and State Level Officers. The details of visit by different officials are given in Table-7.

Table-7: Inspection and Supervision by MDM Officials

Sl.	Particulars	Number of visits					
No.		1	2	3	4	5	6
1	State Level MDM Officers	4	1	-	-	-	-
2	District level MDM officers	15	5	2	-	1	-
3	Block Level Officers	10	5	5	-	-	-
4	Other Educational Officers	2	9	2	3	1	3
5	BRC/BEO	6	11	8	3	-	9
6	CRC/ others	-	-	2	6	12	15

19. Impact

The mid-day meal scheme has been found to have made impact in many ways. At the outset, the MDM has been able to improve the enrollment of children to schools. Another significant aspect of the MDM reported by all the school is that the attendance of children to the school has increased significantly.

Table-8: Impact of MDM

Particulars	Teachers		SMC		Panchayat		Parents	
	Yes	No	Yes	No	Yes	No	Yes	No
Improved Enrolment	40	_	30	-	40	_	40	-
-	(100%)		(100%)		(100%)		(100%)	
Improved	40	-	30	-	40	-	40	-
Attendance	(100%)		(75%)		(100%)		(100%)	
Improved	40	-	30	10	40	-	40	-
Nutritional	(100%)		(75%)	(25%)	(100%)		(100%)	
Status								

The most striking outcome indicated by the head teachers of the sampled schools is that children have been able to maintain relatively improved health conditions through the possible nutritional support of the mid-day meal.

Institute for Social and Economic Change, Bangalore <u>District Level Half Yearly Monitoring Report (MDM)</u> <u>D.Kannada District</u>

Chamarajanagara District had a sample of 40 schools with 5 Lower Primary Schools and 35 Upper Primary Schools. The selection of schools to be included into the sample has been made with the help sought from Sarva Shikshana Abhiyan officials at the District and the State level. The present report refers to half-yearly monitoring for the period 1st October 2011 to 30th March 2012.

A. At the School Level

1. Regularity in Serving Meal

All the 40 schools of the sample serve hot cooked meal daily. There are 28 schools where mid-day meal is prepared in the school. The remaining 12 schools are getting

ready mid-day meal served by an NGO (ISCON). The mid-day meal is served to all the students present on all working days.

2. Trends

Most of the students enrolled in a given school are eligible to avail mid-day meal facility. However, an individual child is entitled to make an option to avail or not to avail the facility. It is in this context, data has been collected about the number of students availing mid-day meal and the actual number of students taking meal during the days of visit.

- a) Number of children enrolled in schools 9881
- b) Number of children opted for MDM 8667 (87.17%)
- c) Number of children attending the school on the day of visit 8892 (89.99%)
- d) Number of children actually availing MDM on the day of visit 8660 (99.9%)
- e) Number of children availed MDM on the previous day of visit 8617 (99.42%)

Looking at the utilisation trend of the MDM provided in the schools, it may be noticed that it is not 100.00 per cent. As seen from the above figures, there are only 8 children who have opted out of MDM in different schools. However, from out of those who take MDM regularly, the percentage of children availing MDM also reveals variation. It is noticed on the day of visit 99.4 per cent of the children had availed MDM. The previous day's record of MDM utilization reveals 99.9 per cent thereby revealing no difference in availing the benefit. This implies that children are enjoying the food given to them and come regularly to the school.

3. Regularity in Delivering Food Grains to School

Food grains are supplied to school through the outlets of Food Corporation of India (FCI). There are guidelines to the FCI with regard to supplying food grains to schools. The data collected from schools has indicated that 85.7 per cent of the (28 schools) schools have been getting the supply of food properly. All the schools generally get one month buffer stock of food grains. It has been found that only 17.8 per cent (5 schools) of the schools have one month buffer stock, whereas 23 schools have indicated the

absence of one month buffer stock. There are 12 schools getting mid-day meal served by an NGO. Simultaneously, it has also been found that the supply of food grains has been as per the prescribed allotment. One of the explanations offered by the head teacher is the delay in getting the specified food grains is generally due to delay in fulfilling official procedures. All schools (28 schools) have confirmed that they are getting good quality food grains with one school reporting it negatively. According to the guidelines, FCI is expected to supply Fair Average Quality (FAQ) food grains to all the schools. If there is any lapse, the head teacher or the school is entitled to return the food grains for `poor quality'.

4. Regularity in Delivering Cooking Cost to School Level

The mid-day meal grant is released either through a cheque or e-transfer. This has been confirmed by all the sampled schools. All the 28 schools which are preparing mid-day meal in the school have confirmed that they are getting funds regularly without any delay. There are 6 schools getting the supply of mid-day meal from a non-governmental agency.

5. Social Equity

In most of the schools (25 schools), there is no social discrimination in cooking and serving mid-day meal. Some of the possible factors of discrimination like caste, gender or community have not been influencing MDM at any stage in the process of its implementation. It has been observed that in most of the schools (87.5 per cent) children are served mid-day meal in a systematic manner by forming a line. There are instances where children are given mid-day meal by organizing them into groups (10 per cent of schools) on the basis of functional convenience and availability of separate space for taking food. There is one school where boys and girls have been served mid-day meal separately.

6. Menu

The guidelines issued by the MDM scheme have specifications relating to menu. Every school is expected to evolve and maintain menu details on a weekly basis. It is also expected to incorporate variety in the menu.

- (i) The guidelines specify that the weekly menu is displayed in the school. Majority of the schools (71.42%) have displayed menu of the mid-day meal in the notice board. The responses from the head teachers confirm that all the schools have a pre-planned menu schedule for all the days of the week. There are 8 schools where menu is not displayed on the notice board. There are also instances where the declared menu may be deviated due to certain local reasons.
- (ii) Generally, the head teachers have been found to formulate the menu. It is also true that head teachers consult the president or active members of SMC to finalise the menu. In all 20 schools where the menu is displayed, head teacher has been stated to decide the menu. All the schools with menu have stated to follow the menu schedule.

7 Variety of Menu

(i) The data confirms that only 12.5 schools have reported that they do not have variety in mid-day meals. This kind of response is partly due to their perception that the weekly menu recurs with similar items like rice, sambar or rasam and butter milk. However, even these schools have been found to incorporate variety to the extent possible. It is also reported that 87.5 per cent of the schools have variety in menu.

Table-7 MDM Menu

Sl.	Particulars	Daily	Twice a	Three	Weekly	Only	Total
No.			Week	times	Once	Saturday	
				a			
				Week			
1	Rice	40	-	-	-	-	40
2	Dal	40	-	-	-	-	40

3	Vegetables	5	4	10	7	-	26*
	a) Greens, Beans,						
	Cabbage						
	b) Tomato	9	2	8	1		20
	c) Alu	8	3	9	6		26
	d) Grams				14		14
	e) Carrot, raddish, beatroot	4	4	13	6		27
	f) Locally available vegetables like Brinjal, etc.	8	19	23	24		64*
4	Others Pulav/chitrana/ rice bath	-	-	-	-	32	321

^{*} The use of these vegetables by 28 schools where mid-day meal is prepared. Since there are many vegetables used on different days, the frequency indicates the trend in the use of vegetables rather than the pattern of usage by a particular school.

(ii) In all the schools rice is the common item served. It is the items prepared with dal and vegetables that take varied form. Generally, schools provide a distinct food item (rice bath) on Saturdays.

8. Quality and Quantity of Meal

The responses from the students, head teachers and observation by MI team members have indicated details relating to the quality and quantity of food. It is reported that 97.5 per cent of the students are getting sufficient quantity of mid-day meal, whereas 2.5 per cent of the students have stated that they are getting more quantity. It has also been stated that in majority of the schools (82.5 per cent), the quality of the meal is "good". In the remaining 17.5 per cent of the schools, quality has been stated to be "satisfactory". It is necessary to record that no school or a student has indicated poor quality.

9. Supplementary (Health Check-up)

The data collected from schools has indicated that health check-up to children is conducted in all the 40 schools (100 per cent). All the schools have reported that they have conducted health check-up camps once in an academic year (100 per cent). The

data collected has confirmed that the supply of vitamin tablets, de-worming medicine and iron folic acid tablets in all the schools. The task of providing all this is handled by teachers, specially the class teachers. The vitamin tablets are supplied on a monthly basis, whereas the de-worming tablets are given to children once in a year.

10. Status of Cooks

The MDM guidelines specify the social composition of cooks and helpers. This has been done to avoid social discrimination and to help children to overcome prejudices and attitude of social distancing. All the schools make efforts to adhere to the norms. However, it has been observed that the social composition of the habitation/ village where school is located may not be able to get a person required to function as a cook or a helper. In such situations, school will have limited options in adhering to the norms. It is due to this reason there may be certain amount of deviance in appointing cooks and helpers. However, most of the schools make choices on the basis of the availability of persons to perform the roles. The salary of cooks and helpers paid by all the schools is Rs.1100 and Rs.1000 respectively. The following table indicates the distribution and social composition of cooks and helpers in 38 schools:

Table-1: Social Composition of Cooks and Helpers

Sl. No.	Category	Cooks	Helpers
1	SC	5	9
2	ST	6	9
3	OBC	11	35
4	Minority	1	7
5	Others	5	7
Т	otal	28*	67*

^{*} The total includes 28 cooks and 67 helpers from Sthree Shakthi Sangha.

The social composition of the inhabitants and willingness to accept the job by the designated caste group has invariably influenced the prevailing composition of cooks and

helpers. Sometimes, the social composition of the inhabitants and willingness to accept the job by the designated caste groups has invariably influenced the prevailing composition of cooks and helpers.

11. Infrastructure

The infrastructure needed to provide mid-day meal in the school includes facilities to cook food, availability of water, fuel and vessels. The data relating to these items indicates that most of the schools have separate kitchen or a separate space to cook. The details are given in Table-2.

Table-2: Details about Kitchen

Sl.	Particulars	No. of	Percentage
No.		schools	
1	Separate kitchen	26	65
2	Store-kitchen	2	5
3	Class room		
4	Unspecified place		
5	Supplied by other	12	30
	schools/ agencies		
	Total	40	100.0

The safety and hygiene of the place to cook and serve food for children has been stated to be "Good" in 27 out of 28 schools (96.5 per cent schools). In one school, it is brought from else where/outside.

- **12.** Majority of the schools (92.85 per cent) have separate kitchen. There are two schools where mid-day meal is prepared in class room. There are 12 schools getting supply of mid-day meal from a non-governmental agency.
- **13.** The availability of water has been confirmed in 27 out of 28 schools (96.42 schools). The quality and quantity of water has been found to be good for purpose of cooking and drinking.

- **14.** The responses from the schools indicate that in all schools preparing mid-day meal (28 schools) have utensils to cook food and there is one school without utensils of its own.
- **15.** It has been found that all the 28 schools (100 per cent) have been using Liquid Petroleum Gas (LPG) as fuel for cooking.

16. Safety and Hygiene

- (i) All the schools have been making the best possible effort to ensure hygiene in the place where mid-day meal is prepared and served. There are a few cases where things could be improved for the better. This is especially true in case of the space available to serve food for all the children in one stretch.
- (ii) In most all schools (100 per cent), the teachers have been found to be reminding and prompting students to wash their hands before taking food.
- (iii) All the schools have been making deliberate efforts to serve food in an organised way. This has been done to ensure proper serving of food to all, to monitor the use of water and to ensure cleanliness and hygiene. The students are allowed to collect food either in a row or they will be served food as they form a line (87.5 per cent schools). There are 10 per cent schools where students are served meal in groups. There is one school where MDM is served to boys and girls separately.
- (iv) Most of the schools have been able to store drinking water either in a separate container or a water filter. The water needed for cleaning utensils and plates is provided either with the help of a tanker or storage system. In some cases, there is good quality water available for both the purposes.
- (v) The responsibility of maintaining cleanliness and hygiene in the cooking place is entrusted to the cooks and the helpers. Generally, the task of cleaning is ensured after the mid-day meal is served on each day. In all schools, the safety and security of storing

cooking gas and food grains has been ensured. It is observed that safety and hygiene is good in 23 schools, satisfactory in 8 schools and fair in 9 schools.

- 17. (i) The participation by parents, local body members and the community have been quantified. It has been found that the participation of SMC members to supervise midday meal varies from school to school.
- (ii) As per the norm, the MDM is being monitored and supervised by the parents on most of the days. The data collected from sample schools indicates that there is no roster of parents formally prepared with specified days. However, there are "Mother Committees" with an understanding of supervising MDM on all working days depending on their convenience. The general perception among the parents is that the head teacher, being the secretary of the SMC has been performing the role of supervision without interruption. Their presence to supervise mid-day meal may be seen as interference by the head teacher.
- (iii) A detailed analysis of the extent of awareness and participation in MDM programme by the parents, SMC members and Panchayat/ Local Body representatives has been made by examining the responses from the respective groups:
- a) Parents: The data collected from parents has confirmed that most of the parents (interviewed by the MI team members) have a good understanding of the MDM programme. Similar trend also prevails with regard to arrangements of mid-day meal in terms of both awareness and participation. The responses from parents have indicated that students are getting good quality and quantity of mid-day meal with their response ranging from satisfactory to the level of excellence. Majority of the responses (60.0 per cent) have "very Good" level of awareness and participation. There are a sizeable number of parents with "good" (41 per cent) and "excellent" (21.25%) levels of awareness (see Table-3 for details).

Table-3: Community Participation in MDM (Response from Parents)

Table	e-5: Community Participation in M	DM (Re	spouse from Pare	ents)			
Sl.	Particulars	Poor	Satisfactory	Good	Very	Excellent	Total
No.					Good		
1	Awareness	-	12	29	27	12	80
			(15%)	(36.25%)	(33.75%)	(15%)	
2	Mid-day meal arrangements	-	6	22	39	13	80
			(7.5%)	(27.5%)	(48.75%)	(16.25%)	

3	Supervision	-	17	27	29	12	80
			(21.25%)	(33.75%)	(36.25%)	(15%)	
4	Quantity available for students	-	3 (3.75%)	16 (20%)	44 (55%)	17 (21.25%)	80
5	Nutrition level of mid-day meal	-	3 (3.75%)	41 (51.25%)	23 (28.75%)	13 (16.25%)	80

The participation of parents in mid-day meal arrangement (48.75 per cent) and supervision (36.25 per cent) has also been found to be "very good". There has been encouraging response with regard to quantity of mid-day meal available to students along with the nutrition level.

b) SMC Members: The level of awareness among SMC members has been "very Good" among majority (31.25 per cent). The participation of the SMC members in arranging mid-day meal ranges from "Good" to "Very Good" and "excellent" (see Table-4 for details). The supervision level has been "Good" among 43.75 per cent and "Very Good" among 26.25 per cent of the SMC members. With regard to quantity of food available, majority of them have "Good" (48.75 per cent) and "excellent" (21.25%) response. An equally encouraging response comes from SMC members with regard to the nutritional level of the mid-day meal.

Table-4: Community Participation in MDM (Response from SMC Members)

Sl.	Particulars	Poor	Satisfactory	Good	Very	Excellent	Total
No.					Good		
1	Awareness	-	26	16	25	13	80
			(32.50%)	(20%)	(31.25%)	(16.25%)	
2	Mid-day meal	-	6	35	21	18	80
	arrangements		(7.5%)	(43.75%)	(26.25%)	(22.5%)	
3	Supervision	-	11	34	23	12	80
			(13.75%)	(42.50%)	(28.75%)	(15%)	
4	Quantity	-	6	39	18	17	80
	available for		(7.5%)	(48.75%)	(22.5%)	(21.25%)	
	students						
5	Nutrition level of	-	4	36	28	12	80
	mid-day meal		(5%)	(45%)	(35%)	(15%)	

c) Panchayat/ Local Body Members: The level of awareness and participation has been relatively higher among Panchayat/ ward members due to their exposure and rapport with the community. The awareness level among the Panchayat members has been "Good" (62.5 per cent) among the majority. The level of participation has been found to range from "Good" to "excellent" in relation to mid-day meal arrangement, supervision. Their response towards quantity of mid-day meal and nutritional level presents a similar trend (see Table-5 for details).

Table-5: Community Participation in MDM (Response from Panchayat/Ward Members)

	Wichibers)						
Sl.	Particulars	Poor	Satisfactory	Good	Very	Excellent	Total
No.					Good		
1	Awareness	-	2	25	7	6	40
			(5%)	(62.5%)	(17.5%)	(15%)	
2	Mid-day meal	-	-	23	11	6	40
	arrangements			(57.5%)	(27.5%)	(15%)	
3	Supervision	-	4	22	7	7	40
			(10%)	(55%)	(17.5%)	(17.5%)	
4	Quantity available for	-	3	21	7	9	40
	students		(7.5%)	(52.5%)	(17.5%)	(22.5%)	
5	Nutrition level of mid-	_	-	22	12	6	40
	day meal			(55%)	(30%)	(15%)	

8. Source of Awareness

An attempt has also been made to identify the sources of awareness. The most frequent sources have been the teachers (32.7 per cent) and students (23.3 per cent). There are others like news paper (13.2 per cent); television (7.5 per cent) and others have also been identified as sources of information about mid-day meal scheme. The details about other sources are indicated in Table-6.

Table-6: Source of Awareness about the MDM Scheme/ School Activities

Sl. No.	Particulars	No. of Respondents*	Percentage
1	Newspaper/ Magazine	26	9.88

2	Radio	27	10.26
3	Television	28	10.64
4	Teacher	57	21.67
5	Students	47	17.87
6	SMC members	28	10.64
7	Panchayat members	23	8.74
8	Mothers/Community/PTA members	27	10.26
	Total	263	100.0

^{*:} Each respondent is entitled to indicate more than one source.

19. Inspection and Supervision

The MDM scheme has been supervised at the State, District, Block, Cluster and School level. There are many officials involved and assigned with this responsibility. There are both periodical and surprise inspections from most these officials. On a daily basis, it is the SMC members or parents who supervise and inspect at the school level. The CRP, Assistant Director of Taluk Panchayat (Akshara Dasoha) and CRC supervise most of the schools at least once in a month. The district officials like the Deputy Project Coordinator (SSA), BRC, Education Officer (Zilla Panchayat) and other officials supervise and inspect as and when they visit schools. The officials at the State level also have their planned programme of supervision and inspection. The data collected from the sampled schools indicates that it is the Block Level and Cluster Level officials making more frequent visits of supervision and monitoring than the District Level and State Level Officers. The details of visit by different officials are given in Table-7.

Table-7: Inspection and Supervision by MDM Officials

Sl.	Particulars	Number of visits					
No.		1	2	3	4	5	6
1	State Level MDM Officers	3	1	2	-	-	-
2	District level MDM officers	9	2	2	-	-	-
3	Block Level Officers	6	5	4	5	-	1
4	Other Educational Officers	10	6	5	-	1	-

5	BRC/BEO	13	8	4	4	3	4
6	CRC/ others	2	2	6	6	5	19

19. Impact

The mid-day meal scheme has been found to have made impact in many ways. At the outset, the MDM has been able to improve the enrollment of children to schools. Another significant aspect of the MDM reported by all the school is that the attendance of children to the school has increased significantly.

Table-8: Impact of MDM

20020 01 2222	Tuble of Impuet of HibH								
Particulars	Teachers	ers SMC		Panchayat			Parents		
	Yes	No	Yes	No	Yes	No	Yes	No	
Improved	35	5	38	2	30	10	38	2	
Enrolment	(87.5%)	(12.5%)	(95%)	(5%)	(75%)	(25%)	(98%)	(5%)	
Improved	36	4	39	1	32	8	39	1	
Attendance	(90%)	(10%)	(97.5%)	(2.5%)	(80%)	(20%)	(97.5%)	(2.5%)	
Improved	40	-	40	-	32	8	40	-	
Nutritional	(100%)		(100%)		(80%)	(20%)	(100%)		
Status									

The most striking outcome indicated by the head teachers of the sampled schools is that children have been able to maintain relatively improved health conditions through the possible nutritional support of the mid-day meal.

Institute for Social and Economic Change, Bangalore

District Level Half Yearly Monitoring Report (MDM)

Koppala District

Koppal District had a sample of schools with 3 Lower Primary Schools and 37 Upper Primary Schools. The selection of schools to be included into the sample has been made with the help sought from Sarva Shikshana Abhiyan officials at the District and the State level. The present report refers to half-yearly monitoring for the period 1st October 2011 to 30th March 2012.

A. At the School Level

1. Regularity in Serving Meal

All the 36 schools of the sample serve hot cooked meal daily. All 36 schools prepare food in the school itself. The mid-day meal is served to all the students present on all working days.

2. Trends

Most of the students enrolled in a given school are eligible to avail mid-day meal facility. However, an individual child is entitled to make an option to avail or not to avail the facility. It is in this context, data has been collected about the number of students availing mid-day meal and the actual number of students taking meal during the days of visit.

- a) Number of children enrolled in schools 11197
- b) Number of children opted for MDM 7932 (70.84%)
- c) Number of children attending the school on the day of visit 8663 (77.37%)
- d) Number of children actually availing MDM on the day of visit 7933 (70.84%)
- e) Number of children availed MDM on the previous day of visit 7920 (70.73%)

Looking at the utilisation trend of the MDM provided in the schools, it may be noticed that it is not 100.00 per cent. As seen from the above figures, there are 3265 children who have opted out of MDM in different schools. From out of those who take MDM regularly, the percentage of children availing MDM reveals no variation. It is noticed on the day of visit 70.84 per cent of the children had availed MDM. The previous day's record of MDM utilization reveals 70.73 per cent thereby revealing a hardly any difference. There may not be any significant factors contributing to the aberrations such as students staying away due to local festivals and family celebration and hence we see that all students who opt for MDM are using the facility.

3. Regularity in Delivering Food Grains to School

Food grains are supplied to school through the outlets of Food Corporation of India (FCI). There are guidelines to the FCI with regard to supplying food grains to schools. The data collected from schools has indicated that 100 per cent of the (36 schools) schools have been getting the supply of food properly. All the schools generally get one month buffer stock of food grains. It has been found 77.7 per cent (28 schools) of the schools have one month buffer stock, whereas 8 schools have indicated the absence of one month buffer stock. There are no schools getting mid-day meal served by any NGO.

Simultaneously, it has also been found that the supply of food grains has been as per the prescribed allotment. One of the explanations offered by the head teacher is the delay in getting the specified food grains is generally due to delay in fulfilling official procedures. All schools (36 schools) have confirmed that they are getting good quality food grains. According to the guidelines, FCI is expected to supply Fair Average Quality (FAQ) food grains to all the schools. If there is any lapse, the head teacher or the school is entitled to return the food grains for 'poor quality'.

4. Regularity in Delivering Cooking Cost to School Level

The mid-day meal grant is released either through a cheque or e-transfer. This has been confirmed by all the sampled schools. 34 schools which are preparing mid-day meal in the school have confirmed that they are getting funds regularly without any delay and 2 schools are not getting funds regularly. No school gets the supply of mid-day meal from any non-governmental agency.

5. Social Equity

In all the 4 out of 36 schools, there is social discrimination in cooking and serving midday meal. Some of the possible factors of discrimination like caste, gender or community have not been influencing MDM at any stage in the process of its implementation. It has been observed in 32schools (90 per cent) children are served mid-day meal in a systematic manner by forming a line. There are instances where children are given mid-day meal by organizing them into groups (10 per cent of schools) on the basis of functional convenience and availability of separate space for taking food.

6. Menu

The guidelines issued by the MDM scheme have specifications relating to menu. Every school is expected to evolve and maintain menu details on a weekly basis. It is also expected to incorporate variety in the menu.

- (i) The guidelines specify that the weekly menu is displayed in the school. Majority of the schools (75%) have displayed menu of the mid-day meal in the notice board. The responses from the head teachers confirm that all the schools have a pre-planned menu schedule for all the days of the week. There are 4 schools where menu is not displayed on the notice board. There are also instances where the declared menu may be deviated due to certain local reasons.
- (ii) Generally, the head teachers have been found to formulate the menu. It is also true that head teachers consult the president or active members of SMC to finalise the menu. In all 36 schools where the menu is displayed, head teacher has been stated to decide the menu in 32 schools. All the schools with menu have stated to follow the menu schedule.

7 Variety of Menu

(i) The data confirms that majority of the 14 schools have reported that they do not have variety in mid-day meals. This kind of response is partly due to their perception that the weekly menu recurs with similar items like rice, sambar or rasam and butter milk. However, even these schools have been found to incorporate variety to the extent possible. It is also reported that 22 schools have variety in menu.

Table-7 MDM Menu

Sl.	Particulars	Daily	Twice a	Three	Weekly	Only	Total
No.			Week	times	Once	Saturday	
				a			
				Week			
1	Rice	36	-	-	-	-	36
2	Dal	36	-	-	-	-	36
3	Vegetables	28	9	7	7	-	49*
	a) Greens, Beans,						
	Cabbage						
	b) Tomato	8	4	3	3	-	18
	c) Alu	15	4	8	3	-	30
	d) Grams	-	-	-	2	-	2

	e) Carrot, raddish, beatroot	14	6	6	5	-	31
	f) Locally available vegetables like Brinjal, etc.	8	8	3	1	-	20*
4	Others Pulav/chitrana/ rice bath	-	-	-	-	36	36

^{*} The use of these vegetables by 36 schools where mid-day meal is prepared. Since there are many vegetables used on different days, the frequency indicates the trend in the use of vegetables rather than the pattern of usage by a particular school.

(ii) In all the schools rice is the common item served. It is the items prepared with dal and vegetables that take varied form. Generally, schools provide a distinct food item (rice bath) on Saturdays.

8. Quality and Quantity of Meal

The responses from the students, head teachers and observation by MI team members have indicated details relating to the quality and quantity of food. It is reported that 97 per cent of the students are getting sufficient quantity of mid-day meal, whereas 3 per cent of the students have stated that they are getting little less quantity. It has also been stated that in majority of the schools (91 per cent), the quality of the meal is "good". In the remaining 9 per cent of the schools, quality has been stated to be "satisfactory". It is necessary to record that no school or a student has indicated poor quality.

9. Supplementary (Health Check-up)

The data collected from schools has indicated that health check-up to children is conducted in all the 36 schools (100 per cent). All the schools have reported that they have conducted health check-up camps once in an academic year (100 per cent). The data collected has confirmed that the supply of vitamin tablets, de-worming medicine and iron folic acid tablets in all the schools. The task of providing all this is handled by

teachers, specially the class teachers. The vitamin tablets are supplied on a monthly basis, whereas the de-worming tablets are given to children once in a year.

10. Status of Cooks

The MDM guidelines specify the social composition of cooks and helpers. This has been done to avoid social discrimination and to help children to overcome prejudices and attitude of social distancing. All the schools make efforts to adhere to the norms. However, it has been observed that the social composition of the habitation/ village where school is located may not be able to get a person required to function as a cook or a helper. In such situations, school will have limited options in adhering to the norms. It is due to this reason there may be certain amount of deviance in appointing cooks and helpers. However, most of the schools make choices on the basis of the availability of persons to perform the roles. The salary of cooks and helpers paid by all the schools is Rs.1100 and Rs.1000 respectively. The following table indicates the distribution and social composition of cooks and helpers in 38 schools:

Table-1: Social Composition of Cooks and Helpers

Sl.	Category	Cooks	Helpers
No.			
1	SC	4	29
2	ST	6	10
3	OBC	9	25
4	Minority	1	11
5	Others	16	15
	Total	36*	90*

^{*} The total includes 14cooks and 41 helpers from Sthree Shakthi Sangha.

The social composition of the inhabitants and willingness to accept the job by the designated caste group has invariably influenced the prevailing composition of cooks and helpers. Sometimes, the social composition of the inhabitants and willingness to accept the job by the designated caste groups has invariably influenced the prevailing composition of cooks and helpers.

11. Infrastructure

The infrastructure needed to provide mid-day meal in the school includes facilities to cook food, availability of water, fuel and vessels. The data relating to these items indicates that most of the schools have separate kitchen or a separate space to cook. The details are given in Table-2.

Table-2: Details about Kitchen

Sl.	Particulars	No. of	Percentage
No.		schools	
1	Separate kitchen	34	94.4
2	Store-kitchen	2	-
3	Class room	0	5.6
4	Unspecified place	-	-
5	Supplied by other		-
	schools/ agencies		
	Total	36	100.0

The safety and hygiene of the place to cook and serve food for children has been stated to be "Good" in majority the schools (47.5 per cent schools) and "Satisfactory" in 22 per cent schools. The remaining 30.5 per cent schools have "ordinary conditions" of hygiene and safety.

- **12.** Majority of the schools (97.5 per cent) have separate kitchen. In two schools, Mid day meal is prepared in store-kitchen. No school gets supply of mid-day meal from a non-governmental agency.
- **13.** The availability of water has been confirmed in 35 the schools (97.5 percent). The quality and quantity of water has been found to be good for purpose of cooking and drinking.

- **14.** The responses from the schools indicate that most of the schools preparing mid-day meal (35 schools) have utensils to cook food and there is one school without utensils of its own.
- **15.** It has been found that 34 schools (94.5 per cent) have been using Liquid Petroleum Gas (LPG) as fuel for cooking and in 2 schools kerosene is used.

16. Safety and Hygiene

- (i) All the schools have been making the best possible effort to ensure hygiene in the place where mid-day meal is prepared and served. There are a few cases where things could be improved for the better. This is especially true in case of the space available to serve food for all the children in one stretch.
- (ii) In most of the schools (97.5 per cent), the teachers have been found to be reminding and prompting students to wash their hands before taking food.
- (iii) All the schools have been making deliberate efforts to serve food in an organised way. This has been done to ensure proper serving of food to all, to monitor the use of water and to ensure cleanliness and hygiene. The students are allowed to collect food either in a row or they will be served food as they form a line (75 per cent schools). There are 22..5 per cent schools where students are served meal in groups. There is no school where MDM is served to boys and girls separately.
- (iv) Most of the schools have been able to store drinking water either in a separate container or a water filter. The water needed for cleaning utensils and plates is provided either with the help of a tanker or storage system. In some cases, there is good quality water available for both the purposes.
- (v) The responsibility of maintaining cleanliness and hygiene in the cooking place is entrusted to the cooks and the helpers. Generally, the task of cleaning is ensured after the mid-day meal is served on each day. In all schools, the safety and security of storing cooking gas and food grains has been ensured. It is observed that safety and hygiene is good in 18 schools, satisfactory in 11 schools and fair in 11 schools.

- 17. (i) The participation by parents, local body members and the community have been quantified. It has been found that the participation of SMC members to supervise midday meal varies from school to school.
- (ii) As per the norm, the MDM is being monitored and supervised by the parents on most of the days. The data collected from sample schools indicates that there is roster of parents formally prepared with specified days in 23 out of 36 schools. There may be "Mother Committees" with an understanding of supervising MDM on all working days depending on their convenience in the remaining 13 schools. The general perception among the parents is that the head teacher, being the secretary of the SMC has been performing the role of supervision without interruption. Their presence to supervise midday meal may be seen as interference by the head teacher.
- (iii) A detailed analysis of the extent of awareness and participation in MDM programme by the parents, SMC members and Panchayat/ Local Body representatives has been made by examining the responses from the respective groups:
- a) Parents: The data collected from parents has confirmed that most of the parents (interviewed by the MI team members) have a good understanding of the MDM programme. Similar trend also prevails with regard to arrangements of mid-day meal in terms of both awareness and participation. The responses from parents have indicated that students are getting good quality and quantity of mid-day meal with their response ranging from satisfactory to the level of excellence. Majority of the responses (42.5 per cent) have "Good" level of awareness and participation. There are a sizeable number of parents with "satisfactory" level of awareness (32.5 per cent) (see Table-3 for details).

Table-3: Community Participation in MDM (Response from Parents)

No. Good 1 Awareness 2 (2.5%) 26 (32.50%) 34 (42.5.%) 9 (11.25%) 1 (11.25%) 2 Mid-day meal arrangements 3 (3.75%) 6 (53 9 1) 9 1 (11.25%) 1 (11.25%)							
S1.	Particulars	Poor	Satisfactory	Good	Very	Excellent	Total
No.					Good		
1	Awareness	2	26	34	9	1	80
		(2.5%)	(32.50%)	(42.5.%)	(11.25%)	(1.25%)	
2	Mid-day meal	3	6	53	9	1	80
	arrangements	(3.75%)	(7.5%)	(66.25%)	(11.25%)	(1.25%)	
			, ,	•	•		
3	Supervision	2	11	54	4	1	80
	_	(2.5%)	(13.75%)	(67.50%)	(5%)	(1.25%)	

4	Quantity available	 6	43	21	2	80
	for students	(7.5%)	(53.75%)	(26.25%)	(2.5%)	
5	Nutrition level of	 4	48	20		80
	mid-day meal	(5%)	(60%)	(25%)		

The participation of parents in mid-day meal arrangement (66.25 per cent) and supervision (67.50 per cent) has also been found to be "good". There has been encouraging response with regard to quantity of mid-day meal available to students along with the nutrition level.

b) SMC Members: The level of awareness among SMC members has been "satisfactory" among majority (37.5per cent). The participation of the SMC members in arranging mid-day has been "Good" (see Table-4 for details). The supervision level has been "Good" among 37.5 per cent and "Very Good" among 21.5 per cent of the SMC members. With regard to quantity of food available, majority of them have "Good" (41.25 per cent) response. An equally encouraging response comes from SMC members with regard to the nutritional level of the mid-day meal.

Table-4: Community Participation in MDM (Response from SMC Members)

S1.	Particulars	Poor	Satisfactory	Good	Very	Excellent	Total
No.					Good		
1	Awareness		30	18	10	2	80
			(37.50%)	(22.50%)	(12.50%)	(2.50%)	
2	Mid-day meal		7	39	10	4	80
	arrangements		(8.75%)	(48.75%)	(12.50%)	(5%)	
3	Supervision	1	8	30	17	4	80
		(1.25%)	(10%)	(37.50%)	(21.25%)	(5%)	
4	Quantity		7	33	13	7	80
	available for		(8.75%)	(41.25%)	(16.25%)	(8.75%)	
	students						
5	Nutrition level		3	37	12	8	80
	of mid-day		(3.75%)	(46.25%)	(15%)	(10%)	
	meal						

c) Panchayat/ Local Body Members: The level of awareness and participation has been relatively higher among Panchayat/ ward members due to their exposure and rapport with the community. The awareness level among the Panchayat members has been "Good" (52.5 per cent) among the majority and very good among 10% and even excellent among 2.5% of members. The level of participation has been found to range from "Good" to "Very good" in relation to mid-day meal arrangement, supervision. Their response towards quantity of mid-day meal and nutritional level presents a similar trend (see Table-5 for details).

Table-5: Community Participation in MDM (Response from Panchayat/Ward Members)

Sl.	Particulars	Poor	Satisfactory	Good	Very	Excellent	Total
No.					Good		
1	Awareness	4	9	21	4	1	40
		(10%)	(22.5%)	(52.5%)	(10%)	(2.5%)	
2	Mid-day meal	3	11	20	3		40
	arrangements	(7.5%)	(27.5%)	(50%)	(7.5%)		
3	Supervision	4	14	16	4		40
		(10%)	(35%)	(40%)	(10%)		
4	Quantity available	5	9	20	5	1	40
	for students	(12.5%)	(22.5%)	(50%)	(12.5%)	(2.5%)	
5	Nutrition level of	6	8	20	6	1	40
	mid-day meal	(15%)	(20%)	(50%)	(15%)	(2.5%)	

8. Source of Awareness

An attempt has also been made to identify the sources of awareness. The most frequent sources have been the teachers (34.53 per cent) and students (20.86 per cent). There are others like news paper (15.83 per cent); radio (7.19 per cent) and mother committees/PTAs/Community (13.67%). Others have also been identified as sources of information about mid-day meal scheme. The details about other sources are indicated in Table-6.

Table-6: Source of Awareness about the MDM Scheme/ School Activities

Sl.	Particulars	No. of	Percentage
No.		Respondents*	
1	Newspaper/ Magazine	22	15.83
2	Radio	10	7.19
3	Television	05	3.59
4	Teacher	48	34.53

5	Students	29	20.86
6	SMC members	3	2.16
7	Panchayat members	3	2.16
8	Mothers/Community/PTA members	19	13.67
	Total	159	100.0

^{*:} Each respondent is entitled to indicate more than one source.

19. Inspection and Supervision

The MDM scheme has been supervised at the State, District, Block, Cluster and School level. There are many officials involved and assigned with this responsibility. There are both periodical and surprise inspections from most these officials. On a daily basis, it is the SMC members or parents who supervise and inspect at the school level. The CRP, Assistant Director of Taluk Panchayat (Akshara Dasoha) and CRC supervise most of the schools at least once in a month. The district officials like the Deputy Project Coordinator (SSA), BRC, Education Officer (Zilla Panchayat) and other officials supervise and inspect as and when they visit schools. The officials at the State level also have their planned programme of supervision and inspection. The data collected from the sampled schools indicates that it is the Block Level and Cluster Level officials making more frequent visits of supervision and monitoring than the District Level and State Level Officers. The details of visit by different officials are given in Table-7.

Table-7: Inspection and Supervision by MDM Officials

Sl.	Particulars			Number	of visits		
No.		1	2	3	4	5	6
1	State Level MDM Officers	2	-	-	-	-	-
2	District level MDM officers	13	6	-	-	1	-
3	Block Level Officers	11	10	4	1	1	2
4	Other Educational Officers	5	7	2	3	-	-
5	BRC/BEO	8	15	11	2	2	1
6	CRC/ others	3	3	5	12	5	13

There is no detailed information available as per the table given above. However, the data says in general that most of these officials visit twice in a year (22 schools) and once a year in 12 schools.

19. Impact

The mid-day meal scheme has been found to have made impact in many ways. At the outset, the MDM has been able to improve the enrollment of children to schools. Another significant aspect of the MDM reported by all the school is that the attendance of children to the school has increased significantly.

Table-8: Impact of MDM

Tubic of Impact	Table-0: Impact of MDM								
Particulars	Teacher	S	SMC		Panchay	at	Parents		
	Yes	No	Yes	No	Yes	No	Yes	N	
								О	
Improved	40	-	30	-	40	-	40	-	
Enrolment	(100%		(100%)		(100%)		(100%		
))		
Improved	40	-	30	-	40	_	40	-	
Attendance	(100%		(75%)		(100%)		(100%		
))		
Improved	40	-	30	10	40	_	40	-	
Nutritional	(100%		(75%)	(25%)	(100%)		(100%		
Status))		

The most striking outcome indicated by the head teachers of the sampled schools is that children have been able to maintain relatively improved health conditions through the possible nutritional support of the mid-day meal.

Institute for Social and Economic Change, Bangalore <u>District Level Half Yearly Monitoring Report (MDM)</u> <u>Shimoga District</u>

Shimoga District had a sample of 40 schools with 1 Lower Primary Schools and 39 Upper Primary Schools. The selection of schools to be included into the sample has been made with the help sought from Sarva Shikshana Abhiyan officials at the District and the

State level. The present report refers to half-yearly monitoring for the period 1st October 2011 to 30th March 2012.

A. At the School Level

1. Regularity in Serving Meal

In all 40 sample schools, hot food is cooked and served daily. The mid-day meal is served to all the students present on all working days. All schools prepare food in the school itself.

2. Trends

e)

Most of the students enrolled in a given school are eligible to avail mid-day meal facility. However, an individual child is entitled to make an option to avail or not to avail the facility. It is in this context, data has been collected about the number of students availing mid-day meal and the actual number of students taking meal during the days of visit.

a) Number of children enrolled in schools - 5187
 b) Number of children opted for MDM - 5026 (96.89%)
 c) Number of children attending the school on the day of visit - 4475 (86.27%)
 d) Number of children actually availing MDM on the day of visit - 4416 (87.86%)

Number of children availed MDM on the previous day of visit -

Looking at the utilisation trend of the MDM provided in the schools, it may be noticed that it is not 100.00 per cent. As seen from the above figures, 161 children who have opted out of MDM in different schools. However, from out of those who take MDM regularly, the percentage of children availing MDM also reveals variation. It is noticed on the day of visit 87.86 per cent of the children had availed MDM. The previous day's record of MDM utilization reveals 89.35 per cent thereby revealing a difference of 1.5 per cent. This difference is not very significant. There are several factors contributing to these kinds of aberrations such as students staying away due to local festivals and family celebrations.

3. Regularity in Delivering Food Grains to School

4491 (89.35%)

Food grains are supplied to school through the outlets of Food Corporation of India (FCI). There are guidelines to the FCI with regard to supplying food grains to schools. The data collected from schools has indicated that 100 per cent of the (33 schools) schools have been getting the supply of food properly. All the schools generally get one month buffer stock of food grains. It has been found 37.5 per cent (15 schools) of the schools have one month buffer stock, whereas 62.5 per cent schools have indicated the absence of one month buffer stock. Most of the schools (39 schools) have confirmed that they are getting good quality food grains with one school reporting it negatively. According to the guidelines, FCI is expected to supply Fair Average Quality (FAQ) food grains to all the schools. If there is any lapse, the head teacher or the school is entitled to return the food grains for 'poor quality'.

4. Regularity in Delivering Cooking Cost to School Level

The mid-day meal grant is released either through a cheque or e-transfer. This has been confirmed by all the sampled schools. All the 35 out of 40 schools which are preparing mid-day meal in the school have confirmed that they are getting funds regularly without any delay. 5 schools have reported delay by months in receiving the funds.

5. Social Equity

In all the 36 out of 40 schools, there is no social discrimination in cooking and serving mid-day meal. 4 schools have reported discrimination in cooking and serving mid day meals. Some of the possible factors of discrimination like caste, gender or community may have been influencing MDM in the process of its implementation in these schools. It has been observed that in all schools (100 per cent) children are served mid-day meal in a systematic manner by forming a line. On a clean floor food has been served in 39 schools and in one school other arrangement has been observed.

6. Menu

The guidelines issued by the MDM scheme have specifications relating to menu. Every school is expected to evolve and maintain menu details on a weekly basis. It is also expected to incorporate variety in the menu.

- (i) The guidelines specify that the weekly menu is displayed in the school. Majority of the schools (87.5%) have displayed menu of the mid-day meal in the notice board. The responses from the head teachers confirm that all the schools have a pre-planned menu schedule for all the days of the week. There are 5 schools where menu is not displayed on the notice board.
- (ii) Generally, the head teachers have been found to formulate the menu. It is also true that head teachers consult the president or active members of SMC to finalise the menu. In all 35 schools where the menu is displayed, mostly head teacher has been stated to decide the menu. In the remaining one school, the head teacher has indicated that other teachers are consulted to prepare menu schedule. All the schools with menu have stated to follow the menu schedule.

7 Variety of Menu

(i) The data confirms that majority of the schools have reported that they do not have variety in mid-day meals. This kind of response is partly due to their perception that the weekly menu recurs with similar items like rice, sambar or rasam and butter milk. However, even these schools have been found to incorporate variety to the extent possible. It is also reported that 97 per cent of the schools have variety in menu.

Table-7 MDM Menu

Sl.	Particulars	Daily	Twice a	Three	Weekly	Only	Total
No.			Week	times	Once	Saturday	
				a			
				Week			

1	Rice	40	-	-	-	-	40
2	Dal	40	-	-	-	-	40
3	Vegetables a) Greens, Beans, Cabbage	16	16	18	8	-	43*
	b) Tomato	6	-	6	7	-	21
	c) Alu	1	3	5	11	-	20
	d) Grams	-	-	-	10	-	11
	e) Carrot, raddish, beatroot	12	9	15	11	-	47*
	f) Locally available vegetables like Brinjal, etc.	8	5	3	14		30
4	Others Pulav/chitrana/ rice bath	-	-	-	-	38	38

^{*} The use of these vegetables by 34 schools where mid-day meal is prepared. Since there are many vegetables used on different days, the frequency indicates the trend in the use of vegetables rather than the pattern of usage by a particular school.

(ii) In all the schools rice is the common item served. It is the items prepared with dal and vegetables that take varied form. Generally, schools provide a distinct food item (rice bath) on Saturdays.

8. Quality and Quantity of Meal

The responses from the students, head teachers and observation by MI team members have indicated details relating to the quality and quantity of food. It is reported that 100 per cent of the students are getting sufficient quantity of mid-day meal. It has also been stated that in majority of the schools (92.5 per cent), the quality of the meal is "good". In the remaining 7.5 per cent of the schools, quality has been stated to be "satisfactory". It is necessary to record that no school or a student has indicated poor quality.

9. Supplementary (Health Check-up)

The data collected from schools has indicated that health check-up to children is conducted in all the 40 schools (100 per cent). All the schools have reported that they have conducted health check-up camps once in an academic year (100 per cent). The data collected has confirmed that the supply of vitamin tablets, de-worming medicine and iron folic acid tablets in all the schools. The task of providing all this is handled by teachers, specially the class teachers. The vitamin tablets are supplied on a monthly basis, whereas the de-worming tablets are given to children once in a year.

In one school, child/ children have been found to suffer from chronic diseases. However, data does not indicate about actions undertaken in this regard. Health check up is done once a year and vitamin nutrition tablets are given in all schools. ANMs come conduct health check-ups in the schools.

10. Status of Cooks

The MDM guidelines specify the social composition of cooks and helpers. This has been done to avoid social discrimination and to help children to overcome prejudices and attitude of social distancing. All the schools make efforts to adhere to the norms. However, it has been observed that the social composition of the habitation/ village where school is located may not be able to get a person required to function as a cook or a helper. In such situations, school will have limited options in adhering to the norms. It is due to this reason there may be certain amount of deviance in appointing cooks and helpers. However, most of the schools make choices on the basis of the availability of persons to perform the roles.

In all 40 schools cooks appointed by the department are cooking the food and serve to all the students. The salary of cooks and helpers paid by all the schools is Rs.1100 and Rs.1000 respectively. Only in 29 schools, cooks receive salary on time while in 11 schools, they do not receive the salary on time. The following table indicates the distribution and social composition of cooks and helpers in 38 schools:

Table-1: Social Composition of Cooks and Helpers

Sl.	Category	Cooks	Helpers
No.			
1	SC	8	20
2	ST	1	5

3	OBC	21	28
4	Minority	1	7
5	Others	5	65
	Total	36*	125*

^{* 18} cooks and 40 assistants belong to three Shakti sangha.

The social composition of the inhabitants and willingness to accept the job by the designated caste group has invariably influenced the prevailing composition of cooks and helpers. Sometimes, the social composition of the inhabitants and willingness to accept the job by the designated caste groups has invariably influenced the prevailing composition of cooks and helpers.

11. Infrastructure

The infrastructure needed to provide mid-day meal in the school includes facilities to cook food, availability of water, fuel and vessels. The data relating to these items indicates that most of the schools have separate kitchen or a separate space to cook. The details are given in Table-2. In 13 schools, kitchen is under construction.

Table-2: Details about Kitchen

Sl.	Particulars	No. of	Percentage
No.		schools	
1	Separate kitchen	36	97.3
2	Store-kitchen	1	2.7
3	Class room	-	1
4	Unspecified place	-	1
5	Supplied by other		-
	schools/ agencies		
	Total	40	100.0

The hygiene of the place to cook and serve food for children has been stated to be "Good" in 40 percent of the schools (16 schools) and "Satisfactory" in 50 per cent schools. The remaining 10 per cent schools have "ordinary conditions" of hygiene. The safety of the place to cook and serve food for children has been stated to be "Good" in 20.1 per cent of the schools (19 schools). In 40.5 per cent if the schools (18 schools), it has been found to be "satisfactory" and in 13.3 per cent of the schools (3 schools), it has been found to be "ordinary".

- 12. Majority of the schools (90 per cent) have separate kitchen. In three schools mid-day meal is prepared in class room (7.5 per cent). In one school (2.5 per cent), Kitchen and store room are together where food is prepared.
- 13. The availability of water has been confirmed in all the schools (40 schools). The quality and quantity of water has been found to be good for purpose of cooking and drinking.
- 14. The responses from the schools indicate that all schools preparing mid-day meal (40 schools) have utensils of its own to cook food.
- 15. It has been found that all the 40 schools (100 per cent) have been using Liquid Petroleum Gas (LPG) as fuel for cooking.

16. Safety and Hygiene

- (i) All the schools have been making the best possible effort to ensure hygiene in the place where mid-day meal is prepared and served. In 10 per cent of the schools (4 schools) things could be improved for the better. In 20 schools, i.e. 50 per cent of the schools conditions are satisfactory and in 40 per cent of the schools (16 schools) conditions are graded as good.
- (ii) In all schools (100 per cent), the teachers have been found to be reminding and prompting students to wash their hands before taking food.
- (iii) All the schools have been making deliberate efforts to serve food in an organized way. This has been done to ensure proper serving of food to all, to monitor the use of water and to ensure cleanliness and hygiene. The students are allowed to collect food either in a row or they will be served food as they form a line (100 per cent schools).
- (iv) All schools have been able to store drinking water either in a separate container or a water filter. The water needed for cleaning utensils and plates is provided either with the help of a tanker or storage system. In some cases, there is good quality water available for both the purposes.

- (v) The responsibility of maintaining cleanliness and hygiene in the cooking place is entrusted to the cooks and the helpers. Generally, the task of cleaning is ensured after the mid-day meal is served on each day. In all schools, the safety and security of storing cooking gas and food grains has been ensured. It is observed that safety and hygiene is good in 18 schools, satisfactory in 11 schools and fair in 11 schools.
- 17. (i) The participation by parents, local body members and the community have been quantified. It has been found that the participation of SMC members to supervise midday meal varies from school to school.
- (ii) As per the norm, the MDM is being monitored and supervised by the parents on most of the days. The data collected from sample schools indicates that in 27 schools out of the 40 sampled schools, roster of parents is formally prepared with specified days.
- (iii) A detailed analysis of the extent of awareness and participation in MDM programme by the parents, SMC members and Panchayat/ Local Body representatives has been made by examining the responses from the respective groups:
- a) Parents: The data collected from parents has confirmed that most of the parents (interviewed by the MI team members) have a good understanding of the MDM programme. Similar trend also prevails with regard to arrangements of mid-day meal in terms of both awareness and participation. The responses from parents have indicated that students are getting good quality and quantity of mid-day meal with their response ranging from satisfactory to the level of excellence. Majority of the responses (50.0 per cent) have "Good" level of awareness and participation. There are a sizeable number of parents with "satisfactory" level of awareness (46.5 per cent) (see Table-3 for details).

Table-3: Community Participation in MDM (Response from Parents)

Sl.	Particulars	Poor	Satisfactory	Good	Very	Excellent	Total
No.					Good		
1	Awareness		37	40	2	1	80
			(46.25%)	(50%)	(2.5%)	(1.25%)	
2	Mid-day meal		6	55	18	1	80

	arrangements		(7.5%)	(68.75%)	(22.5%)	(1.25%)	
3	Supervision		22	50	Q		80
3	Supervision		(27.5%)	(62.5%)	(10%)		80
4	Quantity available	-	8	54	8	13	80
	for students		(10%)	(67.5%)	(10%)	(16.25%)	
5	Nutrition level of		6	53	6	2	80
	mid-day meal		(7.5%)	(66.25%)	(7.5%)	(2.5%)	

The participation of parents in mid-day meal arrangement (68.75 per cent) and supervision (62.5 per cent) has also been found to be "good". There has been encouraging response with regard to quantity of mid-day meal available to students along with the nutrition level.

b) SMC Members: The level of awareness among SMC members has been "Good" among majority (63.75 per cent). The participation of the SMC members in arranging mid-day meal ranges from "Good" to "excellent" (see Table-4 for details). The supervision level has been "Good" among 71.25 per cent and "excellent" among 2.5 per cent of the SMC members. With regard to quantity of food available, majority of them have "Good" (62.5 per cent) response and 8.75% respond as "excellent". An equally encouraging response comes from SMC members with regard to the nutritional level of the mid-day meal.

Table-4: Community Participation in MDM (Response from SMC Members)

Sl.	Particulars	Poor	Satisfactory	Good	Very	Excellent	Total
No.					Good		
1	Awareness		23	51	4	3	80
			(28.75%)	(63.75%)	(5%)	(3.75%)	
2	Mid-day meal		6	49	8	15	80
	arrangements		(7.5%)	(61.25%)	(10%)	(18.75%)	
3	Supervision		16	57	4	2	80

		(20%)	(71.25%)	(5%)	(2.5%)	
4	Quantity	 6	50	17	7	80
	available for	(7.5%)	(62.5%)	(21.25%)	(8.75%)	
	students					
5	Nutrition level of	 17	57	2	4	80
	mid-day meal	(21.25%)	(71.25%)	(2.5%)	(5%)	

c) Panchayat/ Local Body Members: The level of awareness and participation has been relatively higher among Panchayat/ ward members due to their exposure and rapport with the community. The awareness level among the Panchayat members has been "Good" (52.5 per cent) among the majority. The level of participation has been found to range from "Good" to "Very good" in relation to mid-day meal arrangement, supervision. Their response towards quantity of mid-day meal and nutritional level presents a similar trend (see Table-5 for details).

Table-5: Community Participation in MDM (Response from Panchayat/Ward Members)

Sl.	Particulars	Poor	Satisfactory	Good	Very	Excellent	Total
No.					Good		
1	Awareness		17	21	2		40
			(42.5%)	(52.5%)	(5%)		
2	Mid-day meal	1	4	30	5	1	40
	arrangements	(2.5%)	(10%)	(75%)	(12.5%)	(2.5%)	
3	Supervision		12	24	3		40
			(30%)	(60%)	(7.5%)		
4	Quantity available		8	29		3	40
	for students		(20%)	(72.5%)		(7.5%)	
5	Nutrition level of	1	12	25		2	40
	mid-day meal	(2.5%)	(30%)	(62.5%)		(5%)	

8. Source of Awareness

An attempt has also been made to identify the sources of awareness. The most frequent sources have been the teachers (32.7 per cent) and students (23.3 per cent). There are others like news paper (13.2 per cent); television (7.5 per cent) and others have also been identified as sources of information about mid-day meal scheme. The details about other sources are indicated in Table-6.

Table-6: Source of Awareness about the MDM Scheme/ School Activities

Sl.	Particulars	No. of
No.		Respondents*
1	Newspaper/ Magazine	14
2	Radio	13
3	Television	16
4	Teacher	66
5	Students	55
6	SMC members	35
7	Panchayat members	8
8	Mothers/Community/PTA members	21
	Total	408

^{*:} Each respondent is entitled to indicate more than one source.

19. Inspection and Supervision

The MDM scheme has been supervised at the State, District, Block, Cluster and School level. There are many officials involved and assigned with this responsibility. There are both periodical and surprise inspections from most these officials. On a daily basis, it is the SMC members or parents who supervise and inspect at the school level. The CRP, Assistant Director of Taluk Panchayat (Akshara Dasoha) and CRC supervise most of the schools at least once in a month. The district officials like the Deputy Project Coordinator (SSA), BRC, Education Officer (Zilla Panchayat) and other officials supervise and inspect as and when they visit schools. The officials at the State level also have their planned programme of supervision and inspection. The data collected from the sampled schools indicates that it is the Block Level and Cluster Level officials making more frequent visits of supervision and monitoring than the District Level and State Level Officers. The details of visit by different officials are given in Table-7.

Table-7: Inspection and Supervision by MDM Officials

Sl.	Particulars		Number of visits				
No.		1	2	3	4	5	6
1	State Level MDM Officers	1	1	-	-	-	-
2	District level MDM officers	4	7	5	1	1	-
3	Block Level	5	6	7	7	2	

	Officers						
4	Other Educational	3	10	5	5	1	-
	Officers						
5	BRC/BEO	1	11	10	07	03	02
6	CRC/ others	-	02	5	7	9	17

19. Impact

The mid-day meal scheme has been found to have made impact in many ways. At the outset, the MDM has been able to improve the enrollment of children to schools. Another significant aspect of the MDM reported by all the school is that the attendance of children to the school has increased significantly.

Table-8: Impact of MDM

Particulars	Teachers		SMC		Panchayat		Parents	
	Yes	No	Yes	No	Yes	No	Yes	No
Improved	37	3(7.5%	39	1	34	6	37	3
Enrolment	(92.5%)	(97.5%	(2.5%	(85%)	(15	(92.5%	(7.5%
)))		%)))
Improved	39	1	39	1	34	6	39	1
Attendanc	(97.5%	(2.5%)	(97.5%	(2.5%	85(%)	(15	(97.5%	(2.5%
e)))		%)))
Improved	40	-	38	2	39	1	38	2
Nutritional	(100%)		(97%)	(5%)	(97.5%	(2.5%	(97%)	(5%)
Status))		

The most striking outcome indicated by the head teachers of the sampled schools is that children have been able to maintain relatively improved health conditions through the possible nutritional support of the mid-day meal.

Institute for Social and Economic Change, Bangalore

<u>District Level Half Yearly Monitoring Report (MDM)</u>

<u>Udupi District</u>

Udupi District had a sample of 40 schools with 4 Lower Primary Schools and 36 Upper Primary Schools. The selection of schools to be included into the sample has been made with the help sought from Sarva Shikshana Abhiyan officials at the District and the State level. The present report refers to half-yearly monitoring for the period 1st October 2011 to 30th March 2012.

A. At the School Level

1. Regularity in Serving Meal

All the 40 schools of the sample serve hot cooked meal daily. In all 40 schools mid-day meal is prepared in the school. The mid-day meal is served to all the students present on all working days.

2. Trends

Most of the students enrolled in a given school are eligible to avail mid-day meal facility. However, an individual child is entitled to make an option to avail or not to avail the facility. It is in this context, data has been collected about the number of students availing mid-day meal and the actual number of students taking meal during the days of visit.

Looking at the utilisation trend of the MDM provided in the schools, it may be noticed that it is not 100.00 per cent. As seen from the above figures, there are only 944 children who have opted out of MDM in different schools. However, from out of those who take MDM regularly, the percentage of children availing MDM also reveals variation. It is noticed on the day of visit 99.7 per cent of the children had availed MDM. The previous day's record of MDM utilization reveals 99.92 per cent thereby revealing a difference of 8.2 per cent. This difference is not very significant. There are several factors contributing to these kinds of aberrations such as students staying away due to local festivals and family celebrations.

3. Regularity in Delivering Food Grains to School

Food grains are supplied to school through the outlets of Food Corporation of India (FCI). There are guidelines to the FCI with regard to supplying food grains to schools. The data collected from schools has indicated that 87 per cent of the (35 schools) schools have been getting the supply of food properly. All the schools generally get one month buffer stock of food grains. It has been found only 47.5 per cent (19 schools) of the schools have one month buffer stock, whereas 21 schools have indicated the absence of one month buffer stock. There are no schools getting mid-day meal served by an NGO. Simultaneously, it has also been found that the supply of food grains has been as per the prescribed allotment. One of the explanations offered by the head teacher is the delay in getting the specified food grains is generally due to delay in fulfilling official procedures. Most of the schools (38 schools) have confirmed that they are getting good quality food grains with two schools reporting it negatively. According to the guidelines, FCI is expected to supply Fair Average Quality (FAQ) food grains to all the schools. If there is any lapse, the head teacher or the school is entitled to return the food grains for `poor quality'.

4. Regularity in Delivering Cooking Cost to School Level

The mid-day meal grant is released either through a cheque or e-transfer. This has been confirmed by all the sampled schools. Only 30 out of 40 schools which are preparing mid-day meal in the school have confirmed that they are getting funds regularly without any delay. There are no schools getting the supply of mid-day meal from a non-governmental agency.

5. Social Equity

In all the 40 schools, there is no social discrimination in cooking and serving mid-day meal. Some of the possible factors of discrimination like caste, gender or community have not been influencing MDM at any stage in the process of its implementation. It has been observed that in most of the schools (87.5 per cent) children are served mid-day meal in a systematic manner by forming a line. There are instances where children are given mid-day meal by organizing them into groups (2.5 per cent of schools) on the basis

of functional convenience and availability of separate space for taking food. There are 4 schools where boys and girls have been served mid-day meal separately.

6. Menu

The guidelines issued by the MDM scheme have specifications relating to menu. Every school is expected to evolve and maintain menu details on a weekly basis. It is also expected to incorporate variety in the menu.

- (i) The guidelines specify that the weekly menu is displayed in the school. Majority of the schools (65%) have displayed menu of the mid-day meal in the notice board. The responses from the head teachers confirm that all the schools have a pre-planned menu schedule for all the days of the week. There are 14 schools where menu is not displayed on the notice board. There are also instances where the declared menu may be deviated due to certain local reasons.
- (ii) Generally, the head teachers have been found to formulate the menu. It is also true that head teachers consult the president or active members of SMC to finalise the menu. In all 26 schools where the menu is displayed, head teacher has been stated to decide the menu in 18 schools. In the remaining 8 schools, the head teacher has indicated that other teachers are consulted to prepare menu schedule. All 26 schools with menu have stated to follow the menu schedule.

7 Variety of Menu

(i) The data confirms that majority of the (70.0 per cent) schools have reported that they do not have variety in mid-day meals. This kind of response is partly due to their perception that the weekly menu recurs with similar items like rice, sambar or rasam and butter milk. However, even these schools have been found to incorporate variety to the extent possible. It is also reported that 30 per cent of the schools have variety in menu.

Table-7 MDM Menu

Tabl	le-7 MDM Menu						
Sl. No.	Particulars	Daily	Twice a Week	Three times	Weekly Once	Only Saturday	Total
				a Week			
1	Rice	40	-	-	-	-	34
2	Dal	40	-	-	-	-	34
3	Vegetables a) Greens, Beans, Cabbage	6	8	8	10	-	32*
	b) Tomato	20	1	1		-	23
	c) Alu	7	7	5	4	-	23
	d) Grams	4	3	-	13	-	20
	e) Carrot, raddish, beatroot	8	7	6	6	-	27
	f) Locally available vegetables like Brinjal, etc.	14	26	12	15	-	77*
4	Others Pulav/chitrana/ rice bath	-	-	-	-	26	26

^{*} The use of these vegetables by all 40 schools where mid-day meal is prepared. Since there are many vegetables used on different days, the frequency indicates the trend in the use of vegetables rather than the pattern of usage by a particular school.

(ii) In all the schools rice is the common item served. It is the items prepared with dal and vegetables that take varied form. Generally, schools provide a distinct food item (rice bath) on Saturdays.

8. Quality and Quantity of Meal

The responses from the students, head teachers and observation by MI team members have indicated details relating to the quality and quantity of food. It is reported that 100 per cent students are getting sufficient quantity of mid-day meal. It has also been stated that in majority of the schools (95 per cent), the quality of the meal is "good". In the

remaining 5 per cent of the schools, quality has been stated to be "satisfactory". It is necessary to record that no school or a student has indicated poor quality.

9. Supplementary (Health Check-up)

The data collected from schools has indicated that health check-up to children is conducted in all the 97.5 percent schools. 97.5 per cent of the schools have reported that they have conducted health check-up camps once in an academic year. The data collected has confirmed that the supply of vitamin tablets, de-worming medicine and iron folic acid tablets in all the schools. The task of providing all this is handled by teachers, specially the class teachers. The vitamin tablets are supplied on a monthly basis, whereas the de-worming tablets are given to children half yearly.

10. Status of Cooks

The MDM guidelines specify the social composition of cooks and helpers. This has been done to avoid social discrimination and to help children to overcome prejudices and attitude of social distancing. All the schools make efforts to adhere to the norms. However, it has been observed that the social composition of the habitation/ village where school is located may not be able to get a person required to function as a cook or a helper. In such situations, school will have limited options in adhering to the norms. It is due to this reason there may be certain amount of deviance in appointing cooks and helpers. However, most of the schools make choices on the basis of the availability of persons to perform the roles. The salary of cooks and helpers paid by all the schools is Rs.1100 and Rs.1000 respectively. The following table indicates the distribution and social composition of cooks and helpers in 38 schools:

Table-1: Social Composition of Cooks and Helpers

Sl.	Category	Cooks	Helpers
No.			

1	SC	3	6
2	ST	3	3
3	OBC	30	55
4	Minority	1	5
5	Others	3	1
	Total	40*	70*

^{*} The total includes 18 cooks and 44 helpers from Sthree Shakthi Sangha.

The social composition of the inhabitants and willingness to accept the job by the designated caste group has invariably influenced the prevailing composition of cooks and helpers. Sometimes, the social composition of the inhabitants and willingness to accept the job by the designated caste groups has invariably influenced the prevailing composition of cooks and helpers.

11. Infrastructure

The infrastructure needed to provide mid-day meal in the school includes facilities to cook food, availability of water, fuel and vessels. The data relating to these items indicates that most of the schools have separate kitchen or a separate space to cook. The details are given in Table-2.

Table-2: Details about Kitchen

Sl.	Particulars	No. of	Percentage
No.		schools	
1	Separate kitchen	32	80
2	Store-kitchen	4	
			10
3	Class room	3	7.5
4	Unspecified place	1	2.5
5	Supplied by other		
	schools/ agencies		
	Total	40	100.0

The safety and hygiene of the place to cook and serve food for children has been stated to be "Good" in majority the schools (10 per cent schools) and "Satisfactory" in 40 per cent

schools. The remaining 50 per cent schools have "ordinary conditions" of hygiene and safety.

- **12.** Majority of the schools (80 per cent) have separate kitchen. There is one school where mid-day meal is prepared in class room. No school is getting supply of mid-day meal from a non-governmental agency.
- **13.** The availability of water has been confirmed in 95 per cent of schools (38 schools). The quality and quantity of water has been found to be good for purpose of cooking and drinking.
- **14.** The responses from the schools indicate that most of the schools preparing mid-day meal (97.5 percent) have utensils to cook food and there is one school without utensils of its own.
- **15.** It has been found that all the 34 schools (97.5 per cent) have been using Liquid Petroleum Gas (LPG) as fuel for cooking.

16. Safety and Hygiene

- (i) All the schools have been making the best possible effort to ensure hygiene in the place where mid-day meal is prepared and served. There are a few cases where things could be improved for the better. This is especially true in case of the space available to serve food for all the children in one stretch.
- (ii) In most of the schools (97.5 per cent), the teachers have been found to be reminding and prompting students to wash their hands before taking food.
- (iii) All the schools have been making deliberate efforts to serve food in an organised way. This has been done to ensure proper serving of food to all, to monitor the use of water and to ensure cleanliness and hygiene. The students are allowed to collect food either in a row or they will be served food as they form a line (87.5 per cent schools). There are 2..5 per cent schools where students are served meal in groups. There are 10 percent of schools where MDM is served to boys and girls separately.

- (iv) Most of the schools have been able to store drinking water either in a separate container or a water filter. The water needed for cleaning utensils and plates is provided either with the help of a tanker or storage system. In some cases, there is good quality water available for both the purposes.
- (v) The responsibility of maintaining cleanliness and hygiene in the cooking place is entrusted to the cooks and the helpers. Generally, the task of cleaning is ensured after the mid-day meal is served on each day. In all schools, the safety and security of storing cooking gas and food grains has been ensured. It is observed that safety and hygiene is good in 4 schools, satisfactory in 16 schools and fair in 20 schools.
- 17. (i) The participation by parents, local body members and the community have been quantified. It has been found that the participation of SMC members to supervise midday meal varies from school to school.
- (ii) As per the norm, the MDM is being monitored and supervised by the parents on most of the days. The data collected from sample schools indicates that there is no roster of parents formally prepared with specified days. However, there are "Mother Committees" with an understanding of supervising MDM on all working days depending on their convenience. The general perception among the parents is that the head teacher, being the secretary of the SMC has been performing the role of supervision without interruption. Their presence to supervise mid-day meal may be seen as interference by the head teacher.
- (iii) A detailed analysis of the extent of awareness and participation in MDM programme by the parents, SMC members and Panchayat/ Local Body representatives has been made by examining the responses from the respective groups:
- a) **Parents**: The data collected from parents has confirmed that most of the parents (interviewed by the MI team members) have a good understanding of the MDM programme. Similar trend also prevails with regard to arrangements of mid-day meal in terms of both awareness and participation. The responses from parents have indicated that students are getting good quality and quantity of mid-day meal with their response ranging from satisfactory to the level of excellence. Majority of the responses (57.5 per

cent) have "Good" level of awareness and participation. There are a sizeable number of parents with "satisfactory" level of awareness (24 per cent) (see Table-3 for details).

Table-3: Community Participation in MDM (Response from Parents)

I abi	e-3. Community I al ucip	auon n	ii ividivi (itespi	onse mom i	ai ciius)		
Sl.	Particulars	Poor	Satisfactory	Good	Very	Excellent	Total
No.					Good		
1	Awareness	-	24	46	7	3	80
			(30%)	(57.5%)	(8.75%)	(3.75%)	
2	Mid-day meal	-	11	42	24	3	80
	arrangements		(13.75%)	(52.5%)		(3.75%)	
	_						
3	Supervision	-	13	45	19	3	80
	_		(16.25%)	(56.25%)	(23.75%)	(3.75%)	
4	Quantity available for	-	6	46	20	8	80
	students		(7.50%)	(57.5%)	(25%)	(10%)	
5	Nutrition level of mid-	-	11	36	19	14	80
	day meal		(13.75%)	(45%)	(23.75%)	(17.50%)	

The participation of parents in mid-day meal arrangement (52.5 per cent) and supervision (56.25 per cent) has also been found to be "good". There has been encouraging response with regard to quantity of mid-day meal available to students along with the nutrition level.

b) SMC Members: The level of awareness among SMC members has been "Good" among majority (51.25 per cent). The participation of the SMC members in arranging mid-day meal ranges from "Good" (see Table-4 for details). The supervision level has been "Good" among 61.25 per cent and "Very Good" among 26.25 per cent of the SMC members. With regard to quantity of food available, majority of them have "Good" (52.5 per cent) response. 38.75 percent response comes from SMC members with regard to the nutritional level of the mid-day meal as "excellent" and "good".

Table-4: Community Participation in MDM (Response from SMC Members

Sl.	Particulars	Poor	Satisfactory	Good	Very	Excellent	Total
No.					Good		

1	Awareness	-	21	41	17	1	80
			(26.25%)	(51.25%)	(21.25%)	(1.25%)	
2	Mid-day meal	-	9	47	19	5	80
	arrangements		(11.25%)	(58.75%)	(23.75%)	(6.25%)	
3	Supervision	-	9	49	21	1	80
			(11.25%)	(61.25%)	(26.25%)	(1.25%)	
4	Quantity	-	8	42	16	14	80
	available for		(10%)	(52.5%)	(20%)	(17.50%)	
	students						
5	Nutrition level of	_	15	31	18	31	80
	mid-day meal		(18.75%)	(38.75%)	(22.5%)	(38.75%)	

c) Panchayat/ Local Body Members: The level of awareness and participation has been relatively higher among Panchayat/ ward members due to their exposure and rapport with the community. The awareness level among the Panchayat members has been "Good" (60 per cent) among the majority. The level of participation has been found to range from "Good" to "Very good" in relation to mid-day meal arrangement, supervision. Their response towards quantity of mid-day meal and nutritional level presents a similar trend (see Table-5 for details).

Table-5: Community Participation in MDM (Response from Panchayat/Ward Members)

Sl.	Particulars	Poor	Satisfactory	Good	Very	Excellent	Total
No.					Good		
1	Awareness	-	9	24	7	-	40
			(22.5%)	(60%)	(17.5%)		
2	Mid-day meal	-	6	20	12	2	40
	arrangements		(15%)	(50%)	(30%)	(5%)	
3	Supervision	-	10	19	8	3	40
			(25%)	(47.5%)	(20%)	(7.5%)	
4	Quantity available for	-	8	15	11	6	40
	students		(20%)	(37.5%)	(27.5%)	(15%)	
5	Nutrition level of mid-	-	9	17	8	6	40
	day meal		(22.5%)	(42.5%)	(20%)	(15%)	

8. Source of Awareness

An attempt has also been made to identify the sources of awareness. The most frequent sources have been the teachers (29 per cent) and students (29 per cent). There are others like news paper (4.3 per cent); television (7.8 per cent) and others have also been identified as sources of information about mid-day meal scheme. The details about other sources are indicated in Table-6.

Table-6: Source of Awareness about the MDM Scheme/ School Activities

Sl.	Particulars	No. of	Percentage
No.		Respondents*	
1	Newspaper/ Magazine	10	4.3
2	Radio	11	4.8
3	Television	18	7.8
4	Teacher	68	29
5	Students	67	29
6	SMC members	35	15
7	Panchayat members	5	2.2
8	Mothers/Community/PTA members	17	7.4
	Total	231	100.0

^{*:} Each respondent is entitled to indicate more than one source.

19. Inspection and Supervision

The MDM scheme has been supervised at the State, District, Block, Cluster and School level. There are many officials involved and assigned with this responsibility. There are both periodical and surprise inspections from most these officials. On a daily basis, it is the SMC members or parents who supervise and inspect at the school level. The CRP, Assistant Director of Taluk Panchayat (Akshara Dasoha) and CRC supervise most of the schools at least once in a month. The district officials like the Deputy Project Coordinator (SSA), BRC, Education Officer (Zilla Panchayat) and other officials supervise and inspect as and when they visit schools. The officials at the State level also have their planned programme of supervision and inspection. The data collected from the sampled schools indicates that it is the Block Level and Cluster Level officials making more frequent visits of supervision and monitoring than the District Level and State Level Officers. The details of visit by different officials are given in Table-7.

Table-7: Inspection and Supervision by MDM Officials

Sl.	Particulars		Number of visits					
No.		1	2	3	4	5	6	
1	State Level MDM Officers	4	1	-	ı	-	ı	
2	District level MDM officers	15	5	2	1	-	-	
3	Block Level Officers	10	5	5	ı	-	ı	
4	Other Educational Officers	2	9	2	3	1	3	
5	BRC/BEO	6	11	8	3	-	9	
6	CRC/ others	-	-	2	6	12	15	

19. Impact

The mid-day meal scheme has been found to have made impact in many ways. At the outset, the MDM has been able to improve the enrollment of children to schools. Another significant aspect of the MDM reported by all the school is that the attendance of children to the school has increased significantly.

Table-8: Impact of MDM

Particulars	Teachers		SMC		Panchaya	ıt	Parents	
	Yes	No	Yes	No	Yes	No	Yes	No
Improved	21	19	22	18	21	19	22	18
Enrolment	(52.5%)	(47.5)	(55%)	(45%)	(52.5%)	(47.5)	(55%)	(45%)
Improved	26	14	28	12	27	13	28	12
Attendance	(65%)	(35%)	(70%)	(30%)	(67.5%)	(22.5%)	(70%)	(30%)
Improved	40	-	40	-	40	-	40	-
Nutritional	(100%)		(100%)		(100%)		(100%)	
Status								

The most striking outcome indicated by the head teachers of the sampled schools is that children have been able to maintain relatively improved health conditions through the possible nutritional support of the mid-day meal.

SHIMOGA DISTRICT

1 2	I. Urban [Deprived]	
2.	GMHPS, Belalamakki, [CALC (Non-SSA)/CWSN/CW]	29,150,328,203
_	GHPS, Mavinakoppa, Hosanagara [CW]	29,150,202,901
3	GMHPS, Paper Town, Bhadravathi [CALC/CW]	29,150,117,503
4	GHPS, Ravindranagara, Shimoga [CALC/CWSN]	29,150,523,238
5	GHPS, Gurupura, Vidyanooru, Shimoga [CWSN/CW]	29,280,525,601
6	GMBS, Theerthahalli [CWSN]	29,150,736,901
7	GHPGS, Doddapete, Shikaripura, Shimoga [CWSN]	29,150,427,601
8	GHPS, Sorabha	29,150,631,210
	II. Special Training Centres	
9	GHPS, Hakkipikki Camp, Shimoga, [STC/(Non-Res)/CWSN]	29,150,526,901
10	GHPS, Honnavile, Shimoga [Tent School/CALC]	29,150,519,701
	III. Civil Works	
11	GHPS, Kallihaala [CW/CALC (SSA)]	29,150,116,011
12	GHPS, Kasagaaru [CW/CALC (Non-SSA)]	29,150,711,001
	IV. NPEGEL	
	-NIL-	
	V. Children with Special Needs [CWSN]	
13	GUHPS, Hittala [CWSN/CW]	29,150,415,702
14	GHPS, Doddapete [CWSN/CW]	29,150,541,001
15	GHPS, Halli Nagara [CWSN/CALC (SSA)]	29,150,116,001
	VI. Computer Aided Learning Centres [CALO	C]
16	GHPS, Honnesara [CALC (SSA)/CWSN]	29,150,311,302
17	GHPS, PWD Colony, Soraba [CALC (SSA)/CWSN/CW]	29,150,631,204
18	GHPS, Kumsi, Shimoga, [CALC (Non-SSA)]	29,150,501,201
	VII. K.G.B.V.	
	-NIL-	
	VIII. Others	
	7 1114 3 / LHCL 5	
19		29.150.505.802
19 20	GHPS, Konagavalli, Shimoga [More No. of SC Students] GHPS, Purale, Shimoga [More No. of SC Students]	29,150,505,802 29,150,525,701

22	GHPS, Vinobha Nagara, Sagara, [CWSN]	29,150,329,702
23	GHPS, Bedara Hosahalli, Shimoga [CWSN/CW]	29,150,514,603
24	GHPS, Maththodu [CW] Block-Shimoga, Cluster : Savuthi	29,150,
25	Sri Sideshwara GHPS, Subhashnagara, Sagara [CWSN/CW]	29,150,329,801
26	GMHPS, Shiralakoppa [CALC (Non-SSA)]	29,150,426,102
27	GUHPS, Shiralakoppa [CWSN – Only HBC]	29,150,425,605
28	GHPS, Kunchenahalli, Shimoga [CWSN]	29,150,511,902
29	GHPS, Kallahalli [More No. of OBC Students]	Hosanagar,Belluru
30	GHPS, Kugve, Sagara [CWSN]	29,150,305,101
31	GHPS, Thalale [CWSN]	29,150,216,202
32	GHPS, Navule, Shimoga [CWSN/CW]	29,150,524,801
33	GHBS, Tyagarthi [CWSN]	29,150,313,603
34	MLA GMHPS, Hosanagara [CWSN/CW/CALC]	29,150,223,406
35	GHPS, Kommanaalu [CALC/CWSN/CW]	29,150,513,501
36	GHPS, Handalasu [Only OBC Students]	29,150,723,204
37	GHPS, Mallanduru, [Only OBC Students]	29,150,723,302
38	GHPS, Kumaruru [Only OBC Students]	29,280,600,701
39	GHPS, Gaajanuru, Agrahara, Shimoga [CWSN/CW]	29,150,518,001
40	GLPS, Holehonnuru, AK Colony [CWSN]	29,150,102,514

UDUPI DISTRICT

S No	School Details	Dise Code		
I. Urban [Deprived]				
1	GLPS, Araadi, [More number of OBC students]	29,160,500,701		
2	UHPS, [CWSN/CW]	29,160,310,802		
3	GMHPS, Kodavooru, [CALC (Non-SSA)/CWSN]	29,160,210,907		
4	GHPS, Kundapura, [CALC (SSA)/CWSN]	29,163,010,202		
5	GMHPS, Gandhi Shatabdi, Malpe [CALC (SSA)/CWSN]	29,160,210,701		
6	Vivekananda, MHPS, Ajjarakaadu, [CALC (SSA)/CWSN]	29,160,212,501		
7	MHPS, Sadbhavana Nagara, [CWSN]	29,160,105,201		
8	GMHPS, North Udupi, [CWSN]	29,160,212,704		
II. Special Training Centres [STC]				
9	GHPS, Heruru, [CW]	29,160,501302		
10	GHPS, Uppuru, Brahmavara Division, Udupi, [CW]	29,160,504,901		
III. Civil Works [CW]				
	-NIL-			
IV. NPEGEL				
	-NIL-			
V. Children with Special Needs [CWSN]				
11	GLPS, Naadacheeru, [CWSN]	29,160,403,3005		
12	GHPS, Pulkeri, Sanooru [CWSN]	29,160,104,204		
13	GHPS, T T Road, Kundapura, [CWSN]	29,160,310,903		
VI. Computer Aided Learning Centres [CALC]				
14	GMHPS, Brahmavara – 576213, [CALC (SSA)/CWSN/CW]	29,160,505,401		
15	GHPS, Atradi, [CALC (SSA)/CWSN/CW]	29,160,201,803		
16	GMHPS, Olakaadu, Udupi, [CALC (SSA)/CWSN/CW]	29,160,212,209		
VII. K.G.B.V.				
	-NIL-			
VIII. Others				
17	GLPS, Kadhali, [More No. of OBC Students]	29,160,400,601		
18	GHPS, Naadpaalu, Meygaddhe, [More No. of OBC students]	29,160,100,306		
19	GMHPS, Ermala, [More No. of OBC Students]	29,160,204,602		
20	GHPS, Mullichaaru, [CWSN]	29,160,405,003		

21 GLPS, Chichchalli, [CWSN] 29,160,306,201 22 GHPS, Hangaara Katte, Brahmavara, [CALC (SSA)/CWSN] 29,160,502,402 23 GHPS, Kaudooru, Bailuru Main, [CALC (SSA)/CWSN] 29,160,102,703 24 UHPS, [CWSN] 29,160,205,302 25 GMHPS, Pervaje, [CALC (SSA)/CWSN] 29,160,105,801 26 GMHPS, Nandalike, [CALC (SSA)/CWSN] 29,160,103,301 27 GHPS, Koteshwara, Kundapura Division, [CALC/CWSN] 29,160,306,803 28 GMHPS, Kaabettu, [CALC/CWSN] 29,300,105,509 29 GHPS, Mudradi, [CALC/CWSN] 29,160,100,805 30 GMHPS, Thalkuru, Baindooru, [CALC/CWSN] 29,160,404,502 31 GMHPS, Kukkehalli, [CALC/CWSN] 29,160,503,702 32 GHPS, Tharapathi, [CWSN/CW] 29,160,404,203 33 GHPS, Siddapura, [CALC/CWSN/CW] 29,160,311,206 34 GHPS, Naavunda, [CALC/CWSN/CW] 29,160,500,302 36 GHPS, Hiriyaana, [CWSN/CW] 29,160,500,302 36 GHPS, Vandse, [CALC, CWSN/CW] 29,160,001,901 38 GMHPS, Kumragodu, [CWSN/CW] 29,160,501,501 39 GMHPS, Hanumanthanagara, [CALC/CWSN/CW] </th <th></th> <th></th> <th>1</th>			1
23 GHPS, Kaudooru, Bailuru Main, [CALC (SSA)/CWSN] 29,160,102,703 24 UHPS, [CWSN] 29,160,205,302 25 GMHPS, Pervaje, [CALC (SSA)/CWSN] 29,160,105,801 26 GMHPS, Nandalike, [CALC (SSA)/CWSN] 29,160,103,301 27 GHPS, Koteshwara, Kundapura Division, [CALC/CWSN] 29,160,306,803 28 GMHPS, Kaabettu, [CALC/CWSN] 29,300,105,509 29 GHPS, Mudradi, [CALC/CWSN] 29,160,100,805 30 GMHPS, Thalkuru, Baindooru, [CALC/CWSN] 29,160,404,502 31 GMHPS, Kukkehalli, [CALC/CWSN] 29,160,503,702 32 GHPS, Tharapathi, [CWSN/CW] 29,160,404,203 33 GHPS, Siddapura, [CALC/CWSN/CW] 29,160,311,206 34 GHPS, Naavunda, [CALC/CWSN/CW] 29,160,404,104 35 GHPS, Hiriyaana, [CWSN/CW] 29,160,500,302 36 GHPS, Vandse, [CALC, CWSN/CW] 29,160,001,901 38 GMHPS, Kumragodu, [CWSN/CW] 29,160,501,501 39 GMHPS, Hanumanthanagara, [CALC/CWSN/CW] 29,160,508,501	21	GLPS, Chichchalli, [CWSN]	29,160,306,201
24 UHPS, [CWSN] 29,160,205,302 25 GMHPS, Pervaje, [CALC (SSA)/CWSN] 29,160,105,801 26 GMHPS, Nandalike, [CALC (SSA)/CWSN] 29,160,103,301 27 GHPS, Koteshwara, Kundapura Division, [CALC/CWSN] 29,160,306,803 28 GMHPS, Kaabettu, [CALC/CWSN] 29,300,105,509 29 GHPS, Mudradi, [CALC/CWSN] 29,160,100,805 30 GMHPS, Thalkuru, Baindooru, [CALC/CWSN] 29,160,404,502 31 GMHPS, Kukkehalli, [CALC/CWSN] 29,160,503,702 32 GHPS, Tharapathi, [CWSN/CW] 29,160,404,203 33 GHPS, Siddapura, [CALC/CWSN/CW] 29,160,311,206 34 GHPS, Naavunda, [CALC/CWSN/CW] 29,160,404,104 35 GHPS, Hiriyaana, [CWSN/CW] 29,160,500,302 36 GHPS, Vandse, [CALC, CWSN/CW] 29,160,404,903 37 GHPS, Vadeyra Hobli, [CALC (Non-SSA)/CWSN/CW] 29,160,001,901 38 GMHPS, Kumragodu, [CWSN/CW] 29,160,501,501 39 GMHPS, Hanumanthanagara, [CALC/CWSN/CW] 29,160,508,501	22	,)	29,160,502,402
25 GMHPS, Pervaje, [CALC (SSA)/CWSN] 29,160,105,801 26 GMHPS, Nandalike, [CALC (SSA)/CWSN] 29,160,103,301 27 GHPS, Koteshwara, Kundapura Division, [CALC/CWSN] 29,160,306,803 28 GMHPS, Kaabettu, [CALC/CWSN] 29,300,105,509 29 GHPS, Mudradi, [CALC/CWSN] 29,160,100,805 30 GMHPS, Thalkuru, Baindooru, [CALC/CWSN] 29,160,404,502 31 GMHPS, Kukkehalli, [CALC/CWSN] 29,160,503,702 32 GHPS, Tharapathi, [CWSN/CW] 29,160,404,203 33 GHPS, Siddapura, [CALC/CWSN/CW] 29,160,311,206 34 GHPS, Naavunda, [CALC/CWSN/CW] 29,160,404,104 35 GHPS, Hiriyaana, [CWSN/CW] 29,160,500,302 36 GHPS, Vandse, [CALC, CWSN/CW] 29,160,001,901 37 GHPS, Vadeyra Hobli, [CALC (Non-SSA)/CWSN/CW] 29,160,501,501 39 GMHPS, Hanumanthanagara, [CALC/CWSN/CW] 29,160,508,501	23	GHPS, Kaudooru, Bailuru Main, [CALC (SSA)/CWSN]	29,160,102,703
26 GMHPS, Nandalike, [CALC (SSA)/CWSN] 29,160,103,301 27 GHPS, Koteshwara, Kundapura Division, [CALC/CWSN] 29,160,306,803 28 GMHPS, Kaabettu, [CALC/CWSN] 29,300,105,509 29 GHPS, Mudradi, [CALC/CWSN] 29,160,100,805 30 GMHPS, Thalkuru, Baindooru, [CALC/CWSN] 29,160,404,502 31 GMHPS, Kukkehalli, [CALC/CWSN] 29,160,503,702 32 GHPS, Tharapathi, [CWSN/CW] 29,160,404,203 33 GHPS, Siddapura, [CALC/CWSN/CW] 29,160,311,206 34 GHPS, Naavunda, [CALC/CWSN/CW] 29,160,404,104 35 GHPS, Hiriyaana, [CWSN/CW] 29,160,500,302 36 GHPS, Vandse, [CALC, CWSN/CW] 29,160,001,901 37 GHPS, Vadeyra Hobli, [CALC (Non-SSA)/CWSN/CW] 29,160,501,501 38 GMHPS, Kumragodu, [CWSN/CW] 29,160,501,501 39 GMHPS, Hanumanthanagara, [CALC/CWSN/CW] 29,160,508,501	24	UHPS, [CWSN]	29,160,205,302
27 GHPS, Koteshwara, Kundapura Division, [CALC/CWSN] 29,160,306,803 28 GMHPS, Kaabettu, [CALC/CWSN] 29,300,105,509 29 GHPS, Mudradi, [CALC/CWSN] 29,160,100,805 30 GMHPS, Thalkuru, Baindooru, [CALC/CWSN] 29,160,404,502 31 GMHPS, Kukkehalli, [CALC/CWSN] 29,160,503,702 32 GHPS, Tharapathi, [CWSN/CW] 29,160,404,203 33 GHPS, Siddapura, [CALC/CWSN/CW] 29,160,311,206 34 GHPS, Naavunda, [CALC/CWSN/CW] 29,160,404,104 35 GHPS, Hiriyaana, [CWSN/CW] 29,160,500,302 36 GHPS, Vandse, [CALC, CWSN/CW] 29,160,404,903 37 GHPS, Vadeyra Hobli, [CALC (Non-SSA)/CWSN/CW] 29,160,001,901 38 GMHPS, Kumragodu, [CWSN/CW] 29,160,501,501 39 GMHPS, Hanumanthanagara, [CALC/CWSN/CW] 29,160,508,501	25	GMHPS, Pervaje, [CALC (SSA)/CWSN]	29,160,105,801
28 GMHPS, Kaabettu, [CALC/CWSN] 29,300,105,509 29 GHPS, Mudradi, [CALC/CWSN] 29,160,100,805 30 GMHPS, Thalkuru, Baindooru, [CALC/CWSN] 29,160,404,502 31 GMHPS, Kukkehalli, [CALC/CWSN] 29,160,503,702 32 GHPS, Tharapathi, [CWSN/CW] 29,160,404,203 33 GHPS, Siddapura, [CALC/CWSN/CW] 29,160,311,206 34 GHPS, Naavunda, [CALC/CWSN/CW] 29,160,404,104 35 GHPS, Hiriyaana, [CWSN/CW] 29,160,500,302 36 GHPS, Vandse, [CALC, CWSN/CW] 29,160,404,903 37 GHPS, Vadeyra Hobli, [CALC (Non-SSA)/CWSN/CW] 29,160,001,901 38 GMHPS, Kumragodu, [CWSN/CW] 29,160,501,501 39 GMHPS, Hanumanthanagara, [CALC/CWSN/CW] 29,160,508,501	26	GMHPS, Nandalike, [CALC (SSA)/CWSN]	29,160,103,301
29 GHPS, Mudradi, [CALC/CWSN] 29,160,100,805 30 GMHPS, Thalkuru, Baindooru, [CALC/CWSN] 29,160,404,502 31 GMHPS, Kukkehalli, [CALC/CWSN] 29,160,503,702 32 GHPS, Tharapathi, [CWSN/CW] 29,160,404,203 33 GHPS, Siddapura, [CALC/CWSN/CW] 29,160,311,206 34 GHPS, Naavunda, [CALC/CWSN/CW] 29,160,404,104 35 GHPS, Hiriyaana, [CWSN/CW] 29,160,500,302 36 GHPS, Vandse, [CALC, CWSN/CW] 29,160,404,903 37 GHPS, Vadeyra Hobli, [CALC (Non-SSA)/CWSN/CW] 29,160,001,901 38 GMHPS, Kumragodu, [CWSN/CW] 29,160,501,501 39 GMHPS, Hanumanthanagara, [CALC/CWSN/CW] 29,160,508,501	27	GHPS, Koteshwara, Kundapura Division, [CALC/CWSN]	29,160,306,803
30 GMHPS, Thalkuru, Baindooru, [CALC/CWSN] 29,160,404,502 31 GMHPS, Kukkehalli, [CALC/CWSN] 29,160,503,702 32 GHPS, Tharapathi, [CWSN/CW] 29,160,404,203 33 GHPS, Siddapura, [CALC/CWSN/CW] 29,160,311,206 34 GHPS, Naavunda, [CALC/CWSN/CW] 29,160,404,104 35 GHPS, Hiriyaana, [CWSN/CW] 29,160,500,302 36 GHPS, Vandse, [CALC, CWSN/CW] 29,160,404,903 37 GHPS, Vadeyra Hobli, [CALC (Non-SSA)/CWSN/CW] 29,160,001,901 38 GMHPS, Kumragodu, [CWSN/CW] 29,160,501,501 39 GMHPS, Hanumanthanagara, [CALC/CWSN/CW] 29,160,508,501	28	GMHPS, Kaabettu, [CALC/CWSN]	29,300,105,509
31 GMHPS, Kukkehalli, [CALC/CWSN] 29,160,503,702 32 GHPS, Tharapathi, [CWSN/CW] 29,160,404,203 33 GHPS, Siddapura, [CALC/CWSN/CW] 29,160,311,206 34 GHPS, Naavunda, [CALC/CWSN/CW] 29,160,404,104 35 GHPS, Hiriyaana, [CWSN/CW] 29,160,500,302 36 GHPS, Vandse, [CALC, CWSN/CW] 29,160,404,903 37 GHPS, Vadeyra Hobli, [CALC (Non-SSA)/CWSN/CW] 29,160,001,901 38 GMHPS, Kumragodu, [CWSN/CW] 29,160,501,501 39 GMHPS, Hanumanthanagara, [CALC/CWSN/CW] 29,160,508,501	29	GHPS, Mudradi, [CALC/CWSN]	29,160,100,805
32 GHPS, Tharapathi, [CWSN/CW] 29,160,404,203 33 GHPS, Siddapura, [CALC/CWSN/CW] 29,160,311,206 34 GHPS, Naavunda, [CALC/CWSN/CW] 29,160,404,104 35 GHPS, Hiriyaana, [CWSN/CW] 29,160,500,302 36 GHPS, Vandse, [CALC, CWSN/CW] 29,160,404,903 37 GHPS, Vadeyra Hobli, [CALC (Non-SSA)/CWSN/CW] 29,160,001,901 38 GMHPS, Kumragodu, [CWSN/CW] 29,160,501,501 39 GMHPS, Hanumanthanagara, [CALC/CWSN/CW] 29,160,508,501	30	GMHPS, Thalkuru, Baindooru, [CALC/CWSN]	29,160,404,502
33 GHPS, Siddapura, [CALC/CWSN/CW] 29,160,311,206 34 GHPS, Naavunda, [CALC/CWSN/CW] 29,160,404,104 35 GHPS, Hiriyaana, [CWSN/CW] 29,160,500,302 36 GHPS, Vandse, [CALC, CWSN/CW] 29,160,404,903 37 GHPS, Vadeyra Hobli, [CALC (Non-SSA)/CWSN/CW] 29,160,001,901 38 GMHPS, Kumragodu, [CWSN/CW] 29,160,501,501 39 GMHPS, Hanumanthanagara, [CALC/CWSN/CW] 29,160,508,501	31	GMHPS, Kukkehalli, [CALC/CWSN]	29,160,503,702
34 GHPS, Naavunda, [CALC/CWSN/CW] 29,160,404,104 35 GHPS, Hiriyaana, [CWSN/CW] 29,160,500,302 36 GHPS, Vandse, [CALC, CWSN/CW] 29,160,404,903 37 GHPS, Vadeyra Hobli, [CALC (Non-SSA)/CWSN/CW] 29,160,001,901 38 GMHPS, Kumragodu, [CWSN/CW] 29,160,501,501 39 GMHPS, Hanumanthanagara, [CALC/CWSN/CW] 29,160,508,501	32	GHPS, Tharapathi, [CWSN/CW]	29,160,404,203
35 GHPS, Hiriyaana, [CWSN/CW] 29,160,500,302 36 GHPS, Vandse, [CALC, CWSN/CW] 29,160,404,903 37 GHPS, Vadeyra Hobli, [CALC (Non-SSA)/CWSN/CW] 29,160,001,901 38 GMHPS, Kumragodu, [CWSN/CW] 29,160,501,501 39 GMHPS, Hanumanthanagara, [CALC/CWSN/CW] 29,160,508,501	33	GHPS, Siddapura, [CALC/CWSN/CW]	29,160,311,206
36 GHPS, Vandse, [CALC, CWSN/CW] 29,160,404,903 37 GHPS, Vadeyra Hobli, [CALC (Non-SSA)/CWSN/CW] 29,160,001,901 38 GMHPS, Kumragodu, [CWSN/CW] 29,160,501,501 39 GMHPS, Hanumanthanagara, [CALC/CWSN/CW] 29,160,508,501	34	GHPS, Naavunda, [CALC/CWSN/CW]	29,160,404,104
37 GHPS, Vadeyra Hobli, [CALC (Non-SSA)/CWSN/CW] 29,160,001,901 38 GMHPS, Kumragodu, [CWSN/CW] 29,160,501,501 39 GMHPS, Hanumanthanagara, [CALC/CWSN/CW] 29,160,508,501	35	GHPS, Hiriyaana, [CWSN/CW]	29,160,500,302
38 GMHPS, Kumragodu, [CWSN/CW] 29,160,501,501 39 GMHPS, Hanumanthanagara, [CALC/CWSN/CW] 29,160,508,501	36	GHPS, Vandse, [CALC, CWSN/CW]	29,160,404,903
39 GMHPS, Hanumanthanagara, [CALC/CWSN/CW] 29,160,508,501	37	GHPS, Vadeyra Hobli, [CALC (Non-SSA)/CWSN/CW]	29,160,001,901
	38	GMHPS, Kumragodu, [CWSN/CW]	29,160,501,501
40 GHPS, Gandhinagarchouka, Hebri, [CALC/CWSN/CW] 29,160,100,503	39	GMHPS, Hanumanthanagara, [CALC/CWSN/CW]	29,160,508,501
	40	GHPS, Gandhinagarchouka, Hebri, [CALC/CWSN/CW]	29,160,100,503