



PM POSHAN SMS Formats

SMS Format	SMS Business logic	
SMS Keywords	MDM – Keyword for daily data MDM M – Keyword for monthly data MDM A – Keyword for mobile verification MDM P – Modification of already registered mobile number MDM H – MDM Help MDM T – Text Books Received MDM W – National Deworming Day	
Daily Data Reporting	<p>MDM <space> number of meal served <space> reason <space >sub reason</p> <p>e.g. MDM 0, MDM 30</p> <p>If 0 then send SMS with proper reason and sub reason code MDM 0 1 1</p> <p>e.g. MDM 0 D1, MDM 30 D2Reason Code:</p> <p>1 if “Food grain not available”, 2 if “Cook not available”, 3 if “Fuel/ Ingredients not available”, 4 if “Packages not received from NGO/SHG”, 5 if “Holiday in school”, 6 if “Other Reason”.</p> <p>Sub Reason Code:</p> <p>Value-1: Please enter 1 if “food grains not received”, 2 if “food grains damaged”, 3 if “insufficient food grains”.</p> <p>Value-2: Please enter 1 if “insufficient fuel”, 2 if “cook salary not paid”, 3 if “cook quitted”.</p> <p>Value-3: Please enter 1 if “food grains not received”, 2 if “insufficient funds for cooking”, 3 if “insufficient ingredients”.</p> <p>Value-4: Please enter 1 if “vendornot received payments”, 2 if “damaged in transit”</p>	<p>The official enters either the number of meals served or the numeric value 0 (Zero). In case, no meal is served, In case of multiple mapping of school the respondent will suffixed the school order (D1, D2) after MDM data figure.</p>

Monthly Reporting	Data	MDM <space> M <space> number of enrolment <space> Funds <space> >Food e.g. MDM M 0 Y Y, MDM M 30 Y N	The official enters the number of enrolment, fund available and food grains available on monthly basis.
Request for verification of mobile number		MDM <space> A	The official enters the code for mobile verification and activation
Request for modification of mobile number		MDM P <space> Old Number <space> New Number	The official enters their new mobile number for mapping and sends SMS through existing registered old mobile number.
MDM Help		MDM <space> H	This will give the mapping detail of user/respondent.
Text Books Received (Date Specific- State coordinator should provide dates for sending SMS)		MDM <space> T <Y for Yes, N for No> <School Order in case of multiple mapped> e.g. MDM T Y, MDM T Y D1 MDM T N, MDM T N D1	The official enters the textbook received as Y for Yes, N for No for a specific period decided by the department.
National Deworming Day (Date Specific- State coordinator should provide dates for sending SMS)		MDM W <Number of students de-wormed> <Number of students with severe adverse> <School Order in case of multiple mapped> e.g. MDM W 30 5, MDM W 30 5 D1	The official enters the number of student de-wormed, Number of students with severe adverse on a specific day decided by the department.

Daily Reporting SMS formats with Teacher Attendance / Student Attendance with Examples

Attendance Type	Keyword	No of Meal Served	Teacher Attendance	Student Attendance	Reason Code	Sub Reason code	School Id / Mapped Schools ID	Final SMS Example
Teacher Attendance	MDM	0	4	-	3	-	D1	MDM 0 4 3 D1
Student Attendance	MDM	0	-	0	5	1	D2	MDM 0 0 5 1 D2
Teacher/Student Attendance	MDM	20	2	20	-	-	D1	MDM 20 2 20 D1

Monthly Reporting SMS formats with Examples

Attendance Type	Keyword	Is Monthly Data	Students Enrolled For month	Buffer Available	Funds Available	Shift ID	Enrolled Teachers (Tripura)	Final SMS Example
Without Teacher Enrollment	MDM	M	850	Y	Y	D1/D2/D3 (Depends on Schools Mapped)	-	MDM M 850 Y Y D1
With Teacher Enrollment	MDM	M	850	Y	N	D1/D2/D3 (Depends on Schools Mapped)	7	MDM M 850 Y N D1 7

Deworming SMS formats with Examples

Reporting Type	Keyword	Is Deworming Data	Number of students de-wormed	Number of students with severe adverse	School Id / Mapped Schools ID	Final SMS Example
Deworming Day (NDD)	MDM	W	13	0	D1	MDM W 13 0 D1
Mop-up Day	MDM	W	12	10	D2	MDM W 12 10 D2

Text books Received SMS formats with Examples

Reporting Type	Keyword	Is Textbooks Data	Text books Received (Y for Yes, N for No)	School Id / Mapped Schools ID	Final SMS Example
Text Books Received	MDM	T	Y/N	D1	MDM T Y D1