School EducationTheme(3) -child friendly panchayat & Theme (9)- women friendly panchayat

Department of School Education & Literacy (DoSE&L)

Flagship Schemes of DoSE&L:

- 1. Samagra Shiksha: Integrated CSS for School Education from Pre-School to class 12 of School Education;
- ✓ The Scheme is aligned with SDG-4 goals and NEP 2020.
- ✓ Samagra Shiksha Scheme period is now extended upto 2025-26

2. Pradhan Mantri Poshan Shakti Nirman (PM-POSHAN):

- ✓ PM POSHAN is a CSS benefits 11.80 crore children enrolled in Balvatika and in Classes I-VIII in Govt and Govt-Aided schools under the provisions of National Food Security Act, 2013.
- ✓ The Scheme aims to address two pressing problems viz. hunger and Education with the following objectives:
 - ✓ Improving the nutritional status of eligible children studying in Government and Government-Aided Schools.
 - **✓** Encouraging poor children, belonging to disadvantaged sections, to attend school more regularly and help them concentrate on classroom activities.

Mapping of PDI Indicators with Schemes of DoSE&L

- SS scheme Supports for construction of new / Establishment of Primary schools, upgradation/strengthening of schools, construction of class rooms:
- Constructions and upgradation of residential schools/hostels named Netaji Subhash Chandra Bose Avasiya Vidyalayas.
- Support States & UTs for implementation of provisions of RTE Act including reimbursement under S.12(1)(c). This includes provision of basic ✓ Availability of Ramps, infrastructure such as toilet, electricity, drinking water, play ground, boundary wall, computers, internet, library, facilities for CWSN students such as ramps, Transport allowance etc.
- Support for mainstreaming of out of school children extended from elementary level to the age group of 16-19 yrs.
- Quality and Innovation- composite school grants for ICT labs, library and sports etc
- PM Poshan scheme by way of providing nutritious food, aims to improve school enrolment, health level of students for better learning outcomes etc;

- School, school having own building, availability of computer, internet, library, drinking water, play ground facility in primary schools;
- separate toilets for boys and girls in primary school
- ✓ Capturing of transition rate primary to upper primary
- ✓ Ration of male-female enrolled in primary schools, secondary schools and Higher Secondary Schools.

DoSE&L Dashboard/ MIS

- •Main data points/ parameters identified by MoPR-Primary schools, schools having own building, availability of computer, internet, drinking water, ramps for physically challenged students facility, availability of separate toilets for boys and girls, playground facility, transition rate and male-female ratio etc.
- Granularity of Data- Village
- LGD seeded-YES, if village is mapped with LGD by MoPR
- Periodicity of Data- Annual
- Data Collection Mechanism- Through Unified District Information System for Education Plus (UDISE+) portal
- Data Validation- At School level it self, thereafter at BRC/CRC level, at District level and finally at State Project Directors(SPDs) of State.
- Data available and can be shared through any agreed mode.

N	Iapping o	f identifie	d LIFs	with D	ashboa	rd
SI.No.	LIF	Theme	Numerator	Denominator	Aggregation level	Source
1	Whether the GP has Primary School	Self Sufficient Infrastructure in Village	YES/NO	0	Village	DoSE&L
2	Whether Primary school has own building	Self Sufficient Infrastructure in Village	YES/NO	0	Village	DoSE&L
3	Whether the Primary school has Library	Self Sufficient Infrastructure in Village	YES/NO	0	Village	DoSE&L
4	Whether the	Self-Sufficient	YES/NO	0	Village	DoSE&L

YES/NO

YES/NO

Infrastructure in

Self Sufficient

Self Sufficient

Infrastructure in

Infrastructure in

Village

Village

Primary school

has Computer

facility

NEW 4 Whether the

NEW 4a Whether the

Lab with internet

Primary School

Primary School

internet facility

has availability of Village

has computer

Portal/ Dashboard

(UDISE+)

(UDISE+)

(UDISE+)

(UDISE+)

(UDISE+)

OVillage

OVillage

DoSE&L

DoSE&L

	Mapping of i	dentified	LIFs	with Da	shboar	d	
SI.No.	LIF	Theme	Numerator	Denominator	Aggregation level	Source	Portal/ Dashboard
	Whether the Primary school has Drinking water Facilities	Self Sufficient Infrastructure in Village		C	Village	DoSE&L	(UDISE+)
	Whether the Primary school has Separate Child Friendly toilets for girls and boys	Self Sufficient Infrastructure in Village		C	Village	DoSE&L	(UDISE+)
	Whether the Primary school has RAMPS for Physically challenged persons	Self Sufficient Infrastructure in Village		C	Village	DoSE&L	(UDISE+)
	Whether the Primary school has Play ground	Self Sufficient Infrastructure in Village		C	Village	DoSE&L	(UDISE+)
	Whether the Primary school Hygienic Kitchen	Self Sufficient Infrastructure in Village	YES/NO	C) Village	DoSE&L	(UDISE+)
New 9	Whether the Primary	Self Sufficient	YES/NO	C)Village	DoSE&L	(UDISE+)

Infrastructure in

Village

school has kitchen

garden/Kitchen Shed

	Mapping (of identific	ed LIFs	with D)ashb	oard	
SI. No.	LIF	Theme	Numerator	Denominator	Aggregation level	Source	Portal/ Dashboard
10	Girls Transition Rate - Primary	Women Friendly Village	Transition Rate (Primary) from uDISE	0	Village	DoSE&L	(UDISE+)
10	Girls Transition Rate Primary to Upper Primary	Women Friendly Village	Transition Rate (Primary to Upper Primary) from UDISE+	0'	Village	DoSE&L	(UDISE+)
11	Girls Transition Rate - Upper Primary	Women Friendly Village	Transition Rate (Upper Primary) from uDISE	0	Village	DoSE&L	(UDISE+)
11	Girls Transition Rate Upper Primary to Secondary	Women Friendly Village	Transition Rate (Upper Primary to Secondary) from UDISE+	0'	Village	DoSE&L	(UDISE+)
12	Girls Transition Rate Secondary	Women Friendly Village	Transition Rate (Secondary)	: 0	Village	DoSE&L	(UDISE+)

from uDISE

Transition Rate

(Secondary to

Secondary) from UDISE+

Higher

0Village

New Girls Transition Rate Women Friendly

Secondary to Higher Village

Secondary

(UDISE+)

DoSE&L

Manning of identified I IF with Dashboard

	Mapping (ot identifie	d LIF's	with Da	ashboar	d	
SI.No.	LIF	Theme	Numerator	Denominator	Aggregation level	Source	Portal/ Dashboard
		Women Friendly Village	Transition Rate (Higher Secondary) from uDISE	0	Village	DoSE&L	(UDISE+)
		Women Friendly Village	Number of Female enrolled in Primary	Number of Male enrolled in Primary	Village	DoSE&L	(UDISE+)
		Women Friendly Village	Number of Female enrolled in Secondary	Number of Male enrolled in Secondary	Village	DoSE&L	(UDISE+)
		Women Friendly Village	Number of Female enrolled in Higher Secondary	Number of Male enrolled in Higher Secondary	Village	DoSE&L	(UDISE+)

Strategies on Data Sharing to MoPR Dashboard

- ✓ UDISE+ portal collects school wise data on annual basis.
- ✓ Data can be shared for village wise if it is mapped in LGD by MoPR
- ✓ Data can be shared through Excel files, Emails or through API as agreed;

Ministries can help in collection of data for the indicators which are presently not captured.

- ✓ Data for all the identified indicators are being captured through UDISE+ by DoSE&L;
- ✓ All the listed indicator captured through Data Captured Format (DCF) on UDISE+ portal.

Expected Outcome (from Point of PDI)

- ✓ Based on Panchayat Development Index (PDI), more emphasis can be given to those villages who presently does not have school by States.
- ✓ Similarly, infrastructure facilities can be improved where ever it is needed;
- ✓ Improvement in enrolment will lead to better GER and India's Ranking in Global Indices such as HDI, HCI where education is one of the prominent indicator.

Way forward:

- ✓ MoPR may maintain village wise / panchayat wise population register(Gender-wise/Age-wise).
- ✓ This will help to identify out of school children and dropped out children for better tracking and bringing them back to school. This exercise may help in achieving universal quality education for all which is a goal under SDG.
- ✓ Further, this will also help in better planning/rationalization of schools at LGD's level.