

सही पोषण - देश रोशन

STATE CONVERGENCE PLAN

By

Department of Social Justice & Empowerment

Directorate of Women & Child Development Himachal Pradesh

Table of Contents

1.	0 Introduction:	3
2.	0 Aim of the Poshan Abhiyaan	3
3.	O Target and Objectives of the Poshan Abhiyaan	4
4.	0 Necessity of Convergence under POSHAN Abhiyaan	4
5.	0 Health and Nutrition in Himachal Pradesh – A Situation Analysis	5
	5.1 Trends in Infant Mortality Rate (per 1000 live birth)	5
	5.2 Maternity Care (%)	5
	5.3 Child feeding practices (%)	5
	5.4 Nutritional status of children (%)	6
	5.5 Anaemia among children and adults	6
6.	0 Multi Sectoral Convergence under POSHAN Abhiyaan	7
7.	0 Key Focus Areas	8
8.	0 Intervention to be done under Poshan Abhiyaan	9
9.	0 MONITORABLE TARGETS FOR CONVERGENCE ACTION PLAN	. 13
	9.1 Promoting health and nutrition	. 13
	9.2 Service Delivery and Interventions	. 18
	9.3 Promoting safe drinking water personal hygiene and sanitation	. 22
	9.4. Strengthening AWCs infrastructure	. 24
	9.5 Enabling Platforms	. 25
	9.6 Governance	
	9.7 Information Communication and Social mobilization for Nutrition & Health	. 28
	9.8 Innovations and Pilots	. 29
	9.9 Training with Health Department	. 31
1(0.0 MONITORING OF POSHAN ABHIYAAN	. 32
	10.1 Monitoring through ICDS-CAS application under POSHAN Abhiyaan	. 32
	10.2. Monitoring and Supervision at AWC and Supervisor level :	. 32
	10.3 Monitoring and Supervision at Block level:	. 32
	10.4 Monitoring and Supervision at District level:	. 33
	10.5 Monitoring and Supervision at State level:	. 33

1.0 Introduction:

National Nutrition Mission renamed as POSHAN Abhiyaan was launched on 8th March, 2018 by the Hon'ble Prime Minister of India at Jhunjhunu in Rajasthan. In Himachal it was started on 14th April 2018 at Solan by the Hon'ble Chief Minister and four districts viz Chamba, Hamirpur, Solan and Shimla were covered in first phase under the Abhiyaan. Now the Govt of India, Ministry of Women & Child Development has approved District Una in 2nd phase of implementation of POSHAN Abhiyaan



Districts selected under Poshan Abhiyaan

State	District	Number of	Number of AWCs	No of
		ICDS projects		Supervisors
Himachal	Chamba	7	1495	61
Pradesh	Hamirpur	6	1351	59
	Shimla	11	2154	88
	Solan	5	1281	55
	Una	5	1364	59
	Total	34	7645	322

2.0 Aim of the Poshan Abhiyaan

POSHAN Abhiyaan aims to reduce malnourishment in a phased manner through life cycle approach by adopting synergized and result oriented approach. The Abhiyaan will ensure mechanisms for timely service delivery and robust monitoring as well as intervention infrastructure.





3.0 Target and Objectives of the Poshan Abhiyaan

Targets Prevent & reduce Stunting children (0- 6 years) @ 2% Prevent & reduce under-nutrition per annum children (0-6 years) **Reduce Low Birth Weight** Reduce anemia @ 3% young Children(6-59 months) per Women & Adolescent Girls – 15 annum to 49 years bring down stunting of children- 0-6 years from 38.4% to 25% by the year 2022

4.0 Necessity of Convergence under POSHAN Abhiyaan

POSHAN Abhiyaan provides an inherent platform for convergence among Departments as well as schemes and programmes. The targets set to be achieved for reduction in malnutrition and anemia warrant a comprehensive approach cutting across programmes and schemes to ensure service delivery, monitoring of services and interventions wherever required.

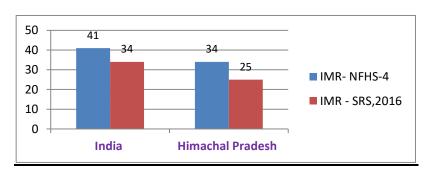




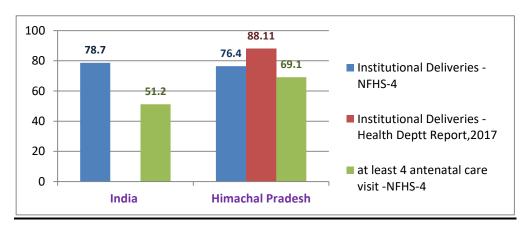


5.0 Health and Nutrition in Himachal Pradesh - A Situation Analysis

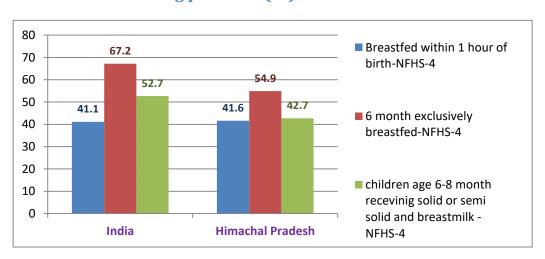
5.1 Trends in Infant Mortality Rate (per 1000 live birth)



5.2 Maternity Care (%)

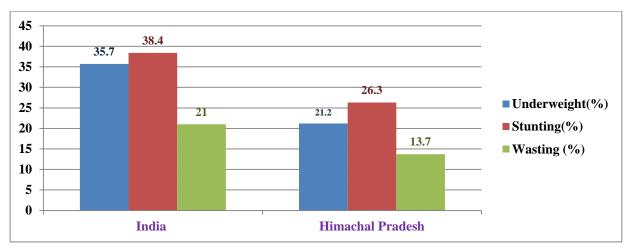


5.3 Child feeding practices (%)



5.4 Nutritional status of children (%)

The latest NHFS-4 (2015-16) data shows that in the last 10 years, overall child nutrition status in Himachal Pradesh has improved. But despite progress in malnutrition reduction in the State, 21.1% of young children remain underweight, 26.3 % of children are stunted and 13.7 % of children are wasted.



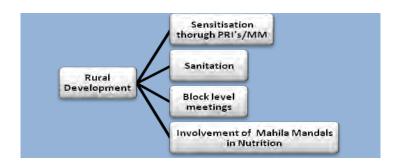
5.5 Anaemia among children and adults

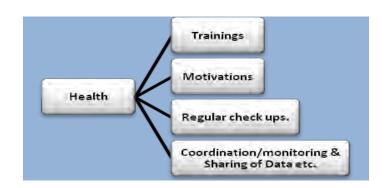
Prevalence of anaemia amongst children, pregnant and non-pregnant women in the State of Himachal Pradesh is comparable to the national figure pointing to the long road ahead....

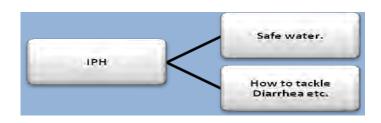


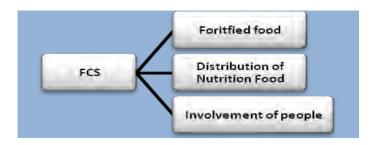
6.0 Multi Sectoral Convergence under POSHAN Abhiyaan











7.0 Key Focus Areas

POSHAN Abhiyaan through convergent actions will ensure concentrated efforts on improving the nutrition of infants and young children from conception through the first two years of life. Through multi-sectoral convergent action, the programme will strive to facilitate focused attention to core interventions from amongst the pool of existing programmes, in every habitation of the selected five districts in the State of Himachal Pradesh for reducing maternal & child undernutrition and anaemia:

- (i) Detection and registration of pregnancy;
- (ii) Ensuring timely antental care and post natal care of pregnant woman;
- (iii) Addressing maternal undernutrition & low birth weight;
- (iv) Improving infant young child nutrition and feeding practices;
- (v) Ensuring proper growth monitoring of all children, addressing growth faltering at its earliest;
- (vi) Addressing iron deficiency and anaemia and controlling of Micronutrient Deficiency among children, adolescent girls and mothers;
- (vii) Strengthening health services, drinking water and sanitation facilities and hygienic interventions and education;
- (viii) Household food security–strengthening food supplementation programmes;
- (ix) Augmenting production of locally available nutritional food production, pulses production, vegetables, poultry, fish, meat, milk and milk products, etc.;
- (x) Strengthening policy, coordination and convergence for improved nutrition outcomes:
- (xi) Monitoring nutrition interventions and strengthening nutrition surveillance;
- (xii) Strengthening training and capacity building of field functionaries Health, PRIs and WCD;
- (xiii) Strengthening health & nutrition awareness
- (xiv) Awareness generation amongst women & mothers do that they can avail health & nutrition and other related services under different schemes being implemented by the various line Departments and
- (xv) Strengthening livelihoods through MGNREGS, NRLM & National Skill Development Mission etc.;





8.0 Intervention to be done under Poshan Abhiyaan

Convergence is required within various services provided at different growth stages of pregnancy and early child life including the crucial intervention packages available for the first 1000 days of childbirth, pre and post-delivery support to mothers provided by different Departments.

The different interventions under POSHAN Abhiyaan will be as under:

SN	Interventions	Parameters	Department
1	Antenatal check-up and Care of Pregnant Women	(%) of those pregnant women out of total registered who have been registered in first trimester.	WCD, Health
	(%) of sub centres (out-reach facilities) venough place is available for ANC.		WCD, Health
		(%) of Female Health Workers (ANM) who are trained for ANC Check-up.	WCD, Health
	(%) of mothers who have received complete IFA		WCD, Health
	(%) of Pregnant Women who have immediately been provided Albendazole Tablets after first trimester.		WCD, Health
		(%) of registered pregnant women who have been provided 360 tablets of calcium.	WCD, Health
2	Breast feeding and Home-based New Born Care (HBNC)	(%) of institutional delivery (mothers) who have breast-fed her new born within one hour after delivery.(%) of New born babies visited by Heath/ASHA workers for appropriate as HBNC	Health , WCD, Ayurveda
		(%) of lactating mothers (Children 6 months) who have been contacted by ASHA Workers on continuous breast feeding subject.	
3	Complementary Feeding and Home-based Care for Young Child (HBYC)	(%) of AWCs where demo sessions have been organized by health and WCD field functionaries for targeted beneficiaries to provide adequate on complementary feeding.	WCD ,Health, Ayurveda
		(%) of 6 months to 24 months children's mothers who have been contacted by ASHA Workers and AWWs given adequate counselling on complementary feeding, Nutrition diversity and cleanliness during home visits.	WCD ,Health
		(%) of mothers who have been sensitized on energy density & diet of children aged between 3 to 15 months by ASHAs / Anganwadi workers (AWW) during home visits as prescribed under HBYC.	WCD ,Health
		(%) of children registered under SNP/THR who have been issued nutrition above 21 days.	WCD
4	Clean and safe drinking water	(%) of AWCs where safe drinking water is available.	WCD ,IPH

	T	T	1
		(%) of Health Sub Centres where safe drinking water is available.	IPH ,Health
		(%) of schools where safe drinking water is	Elementary, Higher
		available.	Education ,IPH
		(%) of Villages and Town wards where safe	IPH ,RD,UD
		drinking water supply is available.	, ,
5	Improvement of Cleanliness and	(%) of village and Town Wards which have been declared as open defecation free (ODF).	RD,PRI
	sanitation	(%) of households who have adequate facilities/management of Toilet and Cleanliness.	UD,PRI
		(%) of AWCs who have adequate facilities/	WCD
		management of Toilet and Cleanliness.	WCD
		(%) of Health Sub Centres who have adequate	Health
		1 ' '	пеанн
		facilities/ management of Toilet and Cleanliness.	T1 / TT' 1
		(%) of school who have adequate facilities/	Elementary, Higher
		management of Toilet and Cleanliness.	Education
6	Personal Hygiene	(%) of AWCs where soap and safe drinking water is available.	WCD ,IPH
		(%) of Health Sub centres where soap and	Health ,IPH
		adequate water is available for hand washing for	
		beneficiaries.	
		(%) of schools where adequate soap and safe	Elementary, Higher
		water available for hand washing for school	Education, IPH
		children and staff	
7	Vitamin A	(%) of 6 months to 6 years children to whom	WCD, Health,
	Supplementation	Vitamin A Supplement provided during May and	Ayurveda
	Supplementation	November every year.	Ayurveda
8	IEA symplementation	, ,	WCD, Health,
0	IFA supplementation	(%) of 6 month to 59 months children who were	
	in children	given 7-10 doses of 1 ml of IFA Syrup during	Ayurveda, Food
		previous week.	Civil Supplies
		(%) of AWCs where IEC material on anaemia	WCD
		prevention, IFA supplementation distributed	
		(%) of PDS shops where IEC material on	WCD
		anaemia prevention, IFA supplementation	,, CD
		distributed	
		(%) of Panchayats where IEC material on	WCD
		•	ייעט
		anaemia prevention, IFA supplementation distributed	
9	Do worming under 1	2	WCD Haalth
9	De worming under 1-	(%) of 1-19 year children who were given cycle of	
	19 years Children	Albendazole (dose/tablets) in May and November	Elementary, Higher
		of every year.	Education, Ayurveda
10	Complete	Descentage of shildren loss than any year with	WCD Haalth
10	Complete	Percentage of children less than one year with	WCD, Health
	Immunization of	complete immunization under Mission	
	Children	Indradhanush.	
		Percentage of children 1-5 years with complete	WCD, Health
		immunization under Mission Indradhanush	
		Percentage of children above 5 years with	Health, Elementary,
		complete immunization under Mission	Higher Education,
		Indradhanush	,
11	Dose of Iron Folic	(%) of Targeted AGs of 6-19 Years who were	WCD, Health,
		1 , , ,	· / /

	Acid for Adolescent	benefited under WIFS Programme and who were	Elementary &
	Girls, Women under	given at least 4 blue Iron Tablets during previous	Higher Education,
	reproductive age	month.	Ayurveda
	group and Pregnant	(%) of Targeted Women of 20-24 Years who were	WCD, Health,
	Women Women	given at least 4 blue Iron Folic Acid Tablets	Ayurveda
	W Officia	during previous month.	Ayurveda
12	Coloium Supplement	<u> </u>	WCD, Health,
12	Calcium Supplement	(%) of Pregnant Women who Consumed 360	
13	to Pregnant Women	Calcium Tablets during pregnancy.	Ayurveda WCD, Health
13	Growth Monitoring	(%) of (0-72 Month) children who were weighed	wcD, Health
	and Motivation	during every month during last three months.	WCD II 1/1
		(%) of (0-72 Month) Children whose length	WCD, Health
		measured once during last three months.	WCD II 1/1
		(%) of children identified whose weight decreased	WCD, Health
		continuously and the guardian of the children	
		contacted and counselled properly by the	
		supervisor.	WICE II II
		(%) Of AWCs visited by Health	WCD, Health
		functionaries/RBSK groups during last month.	
		(%) of AWCS where growth charts are available	
		for recording the growth monitoring of children 0-	
1.4	N. C.	5 years.	WCD II 14 DD
14	Management of	(%) of 0-60 months children who have received	WCD, Health, RD
	Diarrhoea – Jivan	ORS during Diarrhoea from the functionaries of	
	Rakshak Ghol (ORS)	WCD, Health .	WCD II 14 DD
	and Zinc Supplements	(%) of 0-60 months children who have	WCD, Health, RD
1.5	Managantas	received/given Zinc supplements during diarrhoea.	WCD Harld DD
15	Management of Moderate Malnutrition	(%) 6 months to 36 months Children who have been identified as Moderate Malnourished.	WCD, Health, RD
	Wioderate Maniatrition	(%) of identified Moderate Malnourished children	WCD, Health
		who have shown improvement in their nutritional	WCD, Health
		status after nutritional supplementation	
		intervention of the community	
16	Management of	(%) of 6 months to 36 months Children who have	WCD, Health
10	Severe Malnutrition	been identified as severe Malnourished.	WCD, Health
	Severe mamatrition	(%) of identified severely malnourished children	WCD, Health
		who have been referred to Nutritional	WCD, Health
		Rehabilitation Centres(NRCs).	
		(%) of identified Severely malnourished who have	WCD, Health
		shown improvement in their nutritional status in	,, cb, mann
		NRCs.	
17	Behaviour change	(%) of AWCs where Community Based activities	WCD, Health, IPH,
	communication/	have been organized during past three months.	RD, PR, Education
	Nutrition Education	(%) of AWCs where Mothers and Members of	WCD, Health, IPH,
		Self Help Groups have participated in Community	RD, PRI, Media
		Based Events.	
		(%) of AWCs where Community and other	WCD, Health, IPH,
		members of group have organized public	RD, PRI, Education
		movements programmes .	
		(%) of District /Block/Sector where Mass media	WCD, Health, IPH,
		campaign have been organized during last one	RD, PRI, Education,
		year.	Media
18	Incremental learning	(%) of Sectors where fixed ILA session have been	WCD, Health, IPH,

approach –I.L.A	organized.	RD, PRI,
	(%) of AWWs who have got complete training on	WCD
	the basis of fixed ILA module during the last three	
	months .	







9.0 MONITORABLE TARGETS FOR CONVERGENCE ACTION PLAN

9.1 Promoting health and nutrition

- Antental check-ups
- Institutional deliveries
- Breastfeeding

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3

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- Complementary feeding
- Growth monitoring and promotion

- Breastfeeding within 1 hour of delivery
- Exclusive Breastfeeding till 6 months and to be continued till 2 years.
- Complementary feeding to be initiated at 6 months of age.
- Weight and Height of Children 0-6 years.
- Growth monitoring of SAM

1 Antenatal check-ups

S	Indon	Baseline	Targets		
N	Index	Health Data)	2018	2019	2020
1	Out of total ANC registered % registered within 1st trimester (within 12 Weeks).	80%	87%	93%	97%
2	% of outreach facilities with space available for conducting ANC check-up.	94%	97%	98%	100%
3	% of ANMs who are trained on ANC care.	100%	100%	100%	100%
4	% of mothers provided a full course of full IFA tablets during pregnancy.	84%	89%	94%	100%
5	% of pregnant women (PW) given one albendazole tablet after the 1st trimester, from any ANC contact point.	69%	89%	94%	97%
6	Percentage of Pregnant Women (registered) given 360 calcium tablets from any ANC contact point.	77%	85%	91%	97%

SN	Key bottlenecks	Specific Action	Driven by	the
			Department	
1	Creation of awareness	• IEC and more inclusive	WCD ,Health	and
	amongst pregnant women,	approach through	Family Welfare	and
	lactating mothers and their	special drives at local	Panchayati Raj.	
	family members regarding	level through Mahila		
	benefits of early registration	Mandals along with		
	of pregnancy.	AWW/ASHA.		

2	Better facilities for ANC at sub-centre level.	•	To ensure proper health facilities at Health Subcentres. To ensure proper infrastructure at Health sub-centres.	Health and Welfare.	Family
3	Better monitoring and tracking of target group.	•	Monitoring through ICDS-CAS and regular alerts for beneficiaries and ASHA workers for effective tracking. Coordination between ASHA/ANM and AWW at village level.	WCD, Ayurveda	Health,

2. Institutional deliveries

SN	Index	Baseline	Targets		5
		Health Data)	2018	2019	2020
1	% of Institutional deliveries.	84%	89%	94%	97%
2	% children with birth weight <2.5 kg.	7%	6%	4%	2%

S	Key bottlenecks	Specific Action	Driven by the
N			Department
1	Greater awareness among	Awareness about PMMVY,	WCD and Health and
	pregnant women and	Janani Surksha Yojana and	Family Welfare,
	Community regarding the	other Health schemes.	Ayurveda
	benefits of Institutional		
	deliveries.		
2	Better facilities / Staff for	To ensure facilities and staff	Health and Family
	Institutional deliveries at	at PHC and CHC through	Welfare.
	PHC and CHC.	Health Department.	
3	Availability of ambulances.	To ply more number of	Health and Family
		vehicles being addressed	Welfare.
		through 102 & 108.	

3. Breastfeeding

S	Index	Baseline		Target	S
N		ICDS Data)	2018	2019	2020
1	% of mothers with 6-months old baby that receive an ASHAs /AWWs home visit and get counselling on continued exclusive breastfeeding till 6 months.	96%	99%	100%	100%
2	% of mothers who started start breastfeeding their child within one hour of delivery	77%	80%	83%	85%
3	% of mothers who exclusively breastfed for 6 months .	80%	84%	87%	90%

1 1	Hindrance in breastfeeding due excess domestic and outside work To create awareness amongst the mothers about the importance of breastfeeding.	Awareness generation about the importance of breastfeeding to pregnant & lactating mothers and to the family members by the ASHAs/AWWSs during the home visits. Regular orientation of AWW/ASHA on successful breastfeeding of mothers.	Driven by the Department WCD and H&FW.
2	• Prevalence social taboos in remote areas such as administration of honey, ghutti to the child immediately after the birth, to avoid colostrums feeding to the child, child face is not shown to outsiders for 6 months, weighing is not done for 6 months etc.	 Engaging influential people of communities for behaviour change. Interpersonal communication and IEC of the primary and secondary target groups. IEC of children 	WCD, H&FW, PRI and Education department.

4. Complementary Feeding

S	Index	Baseline		Targe	ts
N		ICDS Data)	2018	2019	2020
1	% of Anganwadi centres where at least one feeding demonstration and counselling session during the last month has been organized during the month.	90%	100%	100%	100%
2	% of mothers with children between 6-24 months who were visited by ASHA/AWWs at least once in last two months to promote timely and appropriate complementary feeding (dietary diversity, frequent feeding, feeding hygiene and early stimulation).	85%	90%	94%	98%
3	% of registered children 6-36 months who received SNP (THR) for 21 days in the last month.	98%	100%	100%	100%

SN	Key bottlenecks	Specific Action	Driven by the Department
1	 To motivate mothers to follow proper IYCF practices. To motivate mothers for initiation of complementary feeding after completion of 6 months age of child. To provide growth monitoring devices and mobile phones in AWCs. Coverage of migratory families. 	• Tracking beneficiaries – alerts via SMS through ICDS-CAS	WCD, H&FW, Education department, PRIs, Food And Civil Supplies, Ayurveda

5. Growth Monitoring & Promotion

SN	Index	Baseline		Targets		
		ICDS Data)	2018	2019	2020	
1	(%) of (0-60 Months) children who were weighed during last three months.	86%	91%	93%	95%	
2	(%) of children identified with continuous decreasing weight.	19%	16%	13%	10%	
3	(%) of parents contacted and counselled by the AWWs/Supervisor whose children were identified with continuous decreasing weight /Moderately & severely malnourishment.	86%	100%	100%	100%	
4	(%) of (0-60 Months) children whose length/height measured during last three months.	17%	25%	40%	50%	
5	(%) of children identified with stunting.	27.6%	19.20%	15%	13%	
6	(%) Of AWCs visited by RBSK team during last six months.	91%	96%	100%	100%	

SN	Key bottlenecks	Specific Action	Driven by department
1	Weighing of Children who are not attending AWCs.	• All the children 0-60 Months will be regularly weighed and	family welfare.
	To provide infantometers and stadiometer in AWCs.	length/height measured & uploaded on CAS to determine their	H&FW, WCD and

Regular & timely submission of AWC visit report by RBSK team.

Weighing of children below 5 years of age registered in private schools.

nutritional status.

- Procurement and supply of weighing scales infantometers and stadiometers by WCD.
- Planning for the visit of AWCs for health check-up by RBSK team for ICDS beneficiaries should be finalized at Block Level Convergence meetings.
- Necessary directions to be issued by the Chairperson of District Level Convergence Committee to all the schools for weighing of children enrolled in government/private schools.

9.2 Service Delivery and Interventions

- Iron and Folic Acid for AGs, Women of reproductive age and pregnant women
 - Vitamin A Supplementation
 - IFA supplementation for children
 - Ca supplementation for pregnant women
 - Immunization for children
- De-worming for 1-19 years
- Diarrhoea Management

8

10

- Children from 6 to 59 months
- Children from 6 to 59 months
- Adolescent Girls
- Women of reproductive Age
- Pregnant Women (360 Tablets)
- Children till 1 year of age
- Children 1 to 19 years
- February & August every year
- Oral rehydration Solution
- Zinc Supplementation

6. Iron and Folic Acid for Adolescents, Women of Reproductive Age and Pregnant Women

SN	Index	Baseline	Targets		
		(Health Data)	2018	2019	2020
1	% of eligible adolescents 6-19	72%	93%	96%	98%
	years who receive at least 4 blue				
	iron folate tablets through WIFS				
	program in last month.				
2	% of eligible pregnant women				
	who received at least 180 IFA	83%	97%	99%	100%
	tablets during the antenatal period.				

SN	Key bottlenecks	Specific Action	Driven by the
			Department
1	 IEC activities for awareness of anaemia. Regular procurement & supply of IFA tablets. To organize more health camps and checkups of adolescent boys and girls . Awareness for better cooking & dietary habits. 	 IEC, nutrition & health education. To ensure avalability of IFA tablets in health sub centres Equipment for regular anaemia and malnutrition screening Training of 	H & FW and WCD, Ayurveda
		AWW/ASHA for anemia/malnutrition	
		screening	

7. Vitamin A supplementation

SN	Index	Baseline	Targets		
		ICDS Data)	2018	2019	2020
1	% children 6-59 months who	61%	75%	78%	82%
	received at least one dose of				
	Vitamin A in month of May and				
	November.				

SN	Key bottlenecks	Specific Action	Driven by the Department
1	Regular supply of Vitamin A in	Ensuring a regular	WCD & Health & Family
	AWCs and schools	supply of vitamin-	Welfare.
	Awareness amongst children,	A by Health Deptt.	
	mother and Community	IEC.	
	regarding importance of Vitamin		
	A.		

8. IFA Supplementation for children

SN	Index	Baseline	Targets		
		ICDS Data)	2018	2019	2020
1	% children 6-59 months provided	39%	71%	82%	84%
	8-10 doses (1ml) of iron and folic				
	acid (IFA) syrup (Bi-weekly) in				
	last month under WIFS.				

SN	Key bottlenecks	Specific Action	Driven by the
			Department
1	 Regular supply of IFA syrup to Health sub centres and AWCs. To create awareness among the mother, adolescent girls and local community about the IFA spplementation. 	 Identifying loopholes in the supply chain and filling those gaps. Awareness about the balance diet required for management anemia . Ensuring supply and administration of IFA Syrup to AWCs and health sub centres. 	Health & family welfare and WCD

9. Calcium Supplementation for Pregnant Women

SN	Index	Baseline	Targets		
		ICDS Data)	2018	2019	2020
1	% of pregnant women who consumed 360 calcium tablets during pregnancy.	59%	69%	71%	73%

SN	Key bottlenecks	Specific Action	Driven by the Department
1	Better Awareness	IEC.	Health & Family Welfare
	among women.		
	Regular supply of	Nutrition & Health	
	Calcium Tablets.	Education.	

10. Immunization of Children

SN	Index	Baseline		Targets		
		ICDS Data)	2018	2019	2020	
1	Percentage of children less than one year with complete immunization under Mission Indradhanush.	98%	100	100	100	
2	Percentage of children 1-5 years with complete immunization under Mission Indradhanush.	92%	100	100	100	
3	Percentage of children above 5 years with complete immunization under Mission Indradhanush.	87%	100	100	100	

SN	Key bottlenecks	Specific Action	Driven by the Department
1	• 100 % Coverage	 Outreach 	
	of migratory	session for	Health & Family Welfare, WCD, PRI,
	population.	migratory	Elementary & Higher Education.
	 Awareness 	population by	
	amongst life	the Health deptt	
	threatening	under Mission	
	diseases during	Indradhanush.	
	early childhood	 Awareness 	
	and	generation at	
	adolescence .	cluster level viz	
		PRIs .	

11. De-worming for 1-19 years

SN	Index	Baseline	Tar	Targets		
		ICDS Data)	2018	2019	2020	
1	% children 1-19 years covered	90%	95%	100%	100%	
	with albendazole in the month of					
	May and November					

SN	Key bottlenecks	Specific Action	Driven by the Department
1	• 100% coverage of the	•Outreach session for	Health & family Welfare and
	migratory population.	migratory population	WCD,PRI.
	• Awareness generation.	by Health	
		Department.	
		•IEC	

12. Diarrhoea Management with Oral Rehydration Solution and Zinc Supplementation

SN	Index	lex Baseline Targets				
		ICDS	2018	2019	2020	
		Data)				
1	% of children 0-60 months	100%	100%	100%	100%	
	with diarrhoea who received					
	ORS.					
2	% of children 0-60 months	80%	99%	100%	100%	
	with diarrhoea that received					
	zinc tablets.					

SN	Key bottlenecks	Specific Action	Driven by the Department
1	• Awareness generation .	• IEC, nutrition &	Health & family welfare, WCD,
	• Timely supply of ORS	health education	rural development IPH.
	and Zinc supplement.	activities.	
		• Convergence with	
		health, PRIs and	
		WCD department.	
		Awareness camps	
		in convergence	
		Health, PRI,	
		Ayurveda, WCD	
		for creating	
		awareness the	
		public regarding	
		the causes and	
		management of	
		diarrhea.	

15

- Promoting personal hygiene
- Promoting safe drinking water
- Promoting sanitation

ACROSS

- Households
- Anganwadi Centres
- Health Centres
- Schools

13. Promoting Personal Hygiene

SN	Index	Baseline		Targets		
		ICDS Data)	2018	2019	2020	
1	% of Anganwadis with adequate and functional Hand washing facilities with water and soap available.	83.2%	86%	87%	88%	
2	% of health centres with adequate and functional Hand washing facilities with water and soap available.	89%	90%	100%	100%	
3	% of schools with Hand washing facilities in premises with water and soap available.	79%	100%	100%	100%	

SN	Key bottlenecks		Specific	c Action		Dri	ven	by	the
						Dep	artment	,	
1	Behaviour	change	IEC	,	Awareness	Rur	al Dep	tt. ,	IPH
	towards h	nealthy	camps,	CBE's ,Jan	Andolan.	depa	artment,	Eleme	entary
	habits.					&	Higher	Educ	ation,
	Regular procure	ement/				Hea	lth	,ν	VCD,
	supply of OR	S and				Ayu	ırveda .		
	Zinc Supplemen	nt .							

14. Promoting Safe drinking water

SN	Index	Baseline	Targets		
		ICDS Data)	2018	2019	2020
1	% of Anganwadis with	94%	98%	98%	99%
	adequate, functional and				
	safe drinking water supply.				
2	% of health centres with	95%	100%	100%	100%
	adequate, functional and				
	safe drinking water supply,				
3	% of schools with adequate,	98%	99%	99%	99%
	functional and safe drinking				
	water supply.				

SN	Key bottlenecks	Specific Action	Driven by the Department
1	Availability of safe drinking water in AWCs, schools, health sub-centres during the rainy session .	To provide piped/tap drinking water connections in left out AWCs, schools and health institutions	IPH, WCD and Health Department, PRI, Elementary & Higher Education.
	Regular supply of drinking water.	 Chlorination of water sources/storage tanks on regular basis. Water purifiers are required to be supplied in schools. Environment friendly steel bottles needs to be supplied to school children. 	

15. Promoting Sanitation

	Index	Baseline		Targets	
		ICDS Data)	2018	2019	2020
1	% of villages/ wards/panchayats which are open defecation free.	100%	100%	100%	100%
2	% of sub-centres with adequate and functional toilet facilities.	99%	100%	100%	100%
3	% of Anganwadi with adequate and functional toilet facilities.	78.16%	100%	100%	100%
4	% of schools with adequate and functional toilet facilities.	95%	100%	100%	100%

	Key b	oottlenecks	Sp	ecific Act	ion		Driven	by	the
							Depart	ment	
1	• A	vailability of Toilets	•	Construc	tion	of toilets	WCD,	health	& family
	ar	nd adequate supply of		in left	out	AWCs,	welfare	, RD/	UD and
	W	ater in AWCs.		school,		health	district	administ	ration,IPH
	• A	vailability of Toilets		institutio	ns b	y WCD,			
	ar	nd adequate supply of		Educatio	n, Hea	alth.			
	W	ater in schools.	•	Water su	pply c	connection			
	• A	vailability of Toilets		in left ou	t insti	tutions.			

and adequate supply of	• Correspondence and
water in health sub	monitoring with IPH
centres.	staff and fixing of
	problems.
	Regular IEC activities
	by functionaries.

9.4. Strengthening AWCs infrastructure

• AWCs infrastructure

16

- AWCS running in Own/rented/other Govt buildings
- AWCs having

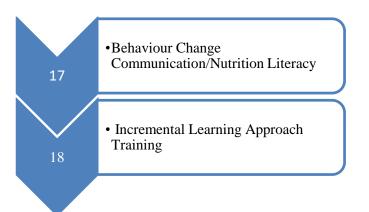
16. Strengthening of AWCs Infrastructure

SN	Index	Baseline	Targets		
		(in numbers)	2018	2019	2020
1	(%) of AWCs running in				
	Own Buildings.	28.83%	11.85%	14.52%	18%
2	(%) of AWCs running in				
	other Govt. Buildings.	37.03%	47%	36%	38%
3	(%) of AWCs running in				
	Rented Buildings.	40.97%	40%	29%	25%
4	(%) of AWCs running in				
	Rent Free Buildings.	0.01%	0.01%	0.02%	0.02%
5	(%) of AWCs having				
	Electricity connection.	58.70%	80%	82%	85%

SN	Key bottlenecks	Specific Action	Driven by the Deptt.
1	• Availability of land for	• The motivation of	Revenue, Rural
	construction of AW	community for land	Development, Forest,
	Bhawan.	donation.	Panchayati Raj, Education
	• To provide electricity	• Better co-ordination	Deptts.
	connection in AWCs	with Revenue, RD,	
	running in Govt	Forest and Panchayati	
	building.	Raj for transfer of	
		suitable land for	
		AWCs.	
		• District Convergence	
		Committee is required	
		to more active and	
		must share the data of	
		Block and District.	

24

9.5 Enabling Platforms



- Calendar for Nutrition Literacy/Advocacy
- CBEs on Nutrition
- Channelizing Volunteers towards educating on healthy eating
- IEC Advocacy Campaigns
- Song and Drama
- Incremental Learning Approach

17. Behaviour Change Communication/Nutrition Literacy

SN	Index	Baseline (ICDS Data)
1	% of Anganwadi Centres that conducted at least three community-based events (CBE)	100%
3	on POSHAN Abhiyaan in the last quarter	100%
3	% of Anganwadi Centres that have an ALMSCs/SHGs support group to promote healthy eating amongst the community.	100%
4	% of Anganwadi centres that have any other community/volunteer groups in place to support Jan Andolan.	1 volunteer group viz NSS, NCC etc to be involved at Panchayat level to support Jan Andolan.
5	Number of PRIs/Mahila Mandal/ Yuvak Mandals at village level involved in organizing community-based event (CBE)	1 PRI/Mahila Mandal/ Yuvak Mandal at village level to be involved in organizing community-based event (CBE).
6	Number of personnel from the education department in IEC activities	One teacher in every primary school, elementary & secondary at village level to be involved in IEC activities (health & Nutrition) at school level.
7	Number of VHNSDs organized in a month	1 per month
8	% of Districts/Blocks where at least one	3 mass media campaign at
	mass media-campaign was operationalized during the last one year	District/Block level per quarter

SN	Key bottlenecks	Specific Action	Driven by the
			Department
1	Regular monitoring and	• Involving influential	WCD, RD, PRI,
	proper supervision to	person of the	Education and
	initiate community	community to	Information &
	participation at village	promote behavioural	Broadcasting.
	level.	changes amongst the	
	Awareness amongst the	community.	

	common masses for	•	Awareness amongst	
	elimination of social		the masses for	
	taboos and evils in the		elimination of social	
	society.		evils prevalent in the	
•	Adoption of best		society.	
	practices to improve the	•	Involvement of	
	health status of		teacher, ANM,	
	community.		ASHA, AWW	
			SHGs, Mahila	
			Mandals, Yuva	
			Mandal at village	
			level for	
			dissemination of	
			information on	
			health and nutrition.	

18. Incremental Learning Approach Training

SN	Index	Baseline	7	Fargets	
		ICDS	2018	2019	2020
		Data)			
2	% of Sectors that conducted ILA	5.42%	70%	100%	100%
	sessions in the last month				

Action under Incremental Learning Approach (ILA)

POSHAN Abhiyaan envisages establishing a system where programme functionaries will become more effective by learning to plan and execute each task correctly and consistently through methodical, ongoing capacity building, called 'Incremental Learning Approach (ILA)'. The proposed system envisages breaking down the total learning agenda into small portions of doable actions as the range of skills and tasks to be learnt is quite substantial, and since adults naturally learn by doing rather than through theory alone.

The State Government has already constituted State, District, Block and Sector Resource Groups under ILA vide its letter no SJE-A-F(4)-1/2015-I dated 21-5-2018

Under Incremental Learning Approach 21 modules has been formulated by the Ministry of Women & Child Development,GOI and which have been printed and supplied to all POSHAN Abhiyaan Districts and Blocks. The first round of Incremental Learning Approach (ILA) training of module(1,2,3) has been started in Districts and Block under POSHAN Abhiyaan in the District, Block and Sector level. At sector level Anganwadi Workers and ASHA workers will be involved in the ILA trainings.







9.6 Governance

Establishment of SPMU
Establishment of District and block Help Desk

• Manpower under POSHAN Abhiyaan

20. Programme Management Unit -POSHAN Abhiyaan

Index	2018
	Sanctioned
SPMU and State	13
Nutrition Resource	
Centre established	
All positions at all	State-13
levels (State,	District-10
District and Block)	Block-68
filled as per	
guidelines	

The process for recruitment of the outsourcing agencies have been finalized and the SPMU & State Nutrition Resource Centre and District Help Desk and Block level under POSHAN Abhiyaan will be operational in the month of December,2018 .

21. ICDS-CAS(ICT-RTM)

Indicator	Baseline (ICDS/	2018	
	Health Data)		
No of Masters Trainers'	14	14	
Trained			
	Process of procurement of	of smart phones have been	
No. of Districts that have	completed and trainings	of the Supervisors /field	
completed training of	functionaries, will be	started in the month of	
ICDS Supervisors	December, 2018.		
No of Districts that have	The training of the An	ganwadi workers will be	
completed training of	started in the month of the December,2018 when		
Anganwadi workers	the supplies of smart phone reaches the AWCs.		
No. of Anganwadi	As soon the ICDS-CA	S software trainings are	
Workers that are reporting	completed in the mor	nth of December, 2018	
actively (synchronization	reporting of the Anga	anwadi workers will be	
with Dashboard at least	synchronized with the Dashboard.		
every week) on ICDS			
CAS			
	As soon the ICDS-CA	S software trainings are	
	completed in the mor	nth of December, 2018	
No of Districts that are	reporting of the Anga	anwadi workers will be	
using ICDS CAS	synchronized with the	Block ,District and State	
Dashboard for monitoring	Dashboard.		

9.7 Information Communication and Social mobilization for Nutrition & Health

MASS MEDIA

- Carry advertisements/public messages on Nutrition in the public interest in newspapers, AIR, doordarshan etc.
- Facilitate use of Community Radio Services for awareness creation on health & nutrition solutions.
- Corporate Houses to be roped in for release of jiggles/videos/public outreach through FM radio channels through CSR



SOCIAL MEDIA

- Discussion in schools and colleges with Adolescent girls, regarding the Poshan, personal hygiene, balanced diet, education etc.
- Exhibition on nutrition
- Pledge on nutrition in all platforms like Jan Manch, schools, colleges, rallies by the Hon'ble Chief Minister, Cabinet Ministers, MPs, MLAs
- Bulk message for Community Based Events to mobilize masses
- Involvement of PRI, Mahila Mandal, Yuva Mandals in dissemination of information on nutrition/health
- Jan Andolan
- Exhibition on complementary food, local food etc in the District and Block level Fairs/Festivals/Programmes.

9.8 Innovations and Pilots

A Pilot- "Prevention/ Treatment of Anaemia".

- i. Name of the organization :Department of Ayurveda Himachal Pradesh
- ii. Title of the proposed project: "Prevention/ Treatment of Anaemia".

iii. Aims and objectives.

- a) To reduce the prevalence of Anaemia among the target area.
- b) To create awareness among people on usage of common medicinal plants for prevention of anaemia.
- c) To identify health problems related to anaemia and assist the concerned individual to manage it with the development of positive health attitude and practices.
- d) Capacity building of Ayush personnel for strengthening of project.
- e) To conduct workshops, seminars and exposures tours to build the capacity of project staff.
- f) To endure sustainable access to high quality essential medicines and raw materials for Ayush practitioners.
- iv. Duration of project: One Year.
- **v.** Target area: Approximately 2,21,349 population of three blocks i.e. Bangana (District Una), Bhoranj (District Hamirpur) and Tissa (District Chamba) with more emphasis on young children and pregnant women.
- vi. Inclusion criteria: Hbg %: Normal-Male=14-16%, Female:12-14g%
- vii. Anaemic patients: Hbg % range between > 8g%to 12 g % (Mild/Moderate/Server)
- viii. Exclusion criteria: Hbg % <7g% & Secondary anaemia.

ix. Action plan of project for the period of one year:

The project proposed will adopt prolonged approach towards treatment. It will reach target communities (non-formal) and schools for educating and building skills of both, children's and teachers to develop and disseminate user friendly materials (both for awareness building and also for teaching). The project also proposes to distribute required supplements and medicines both at the community (including health care facilities) and schools to address anaemia. Finally, in order to create and enabling environment and ensure pathways for sustainability the project proposes to ensure involvement and participation of various stakeholders including local politicians, health care professionals, ASHA workers, Anganwadi Workers , PRI's, Yuvak mandalls, Mahila Mandals and parents to build strong linkages between them and programs in place for successful implementation of the project.

x. Major Activities

S.N.	Key Components	Critical Activities		
1	Education Awareness	Awareness	Awareness/ education	
		programs in	programs in schools &	
		community	at health care centers	
2	Capacity Building	Capacity needs	Community	
		assessment	leaders/volunteers	
		development of	Health care personnel	
		modules	teachers and parents.	
3	Advocacy/Networking/Linkages	Stakeholder	Advocacy meetings,	
		analysis	linkages Referrals	
4	Services Delivery	Medical diagnosis	Distribution of	
		camps & treatment	medicine and	
			supplements.	

	5	Research and Evaluation	Needs Assessment/	Year and evaluations				
			Baseline operations					
			Research					
xi.	xi. Budget Estimate for the project will be Rs 97,69,760.							

B. Pilot for Digitization of Anganwadi Centre and installing of solar panels in the Anganwadi centres of Shimla District.

9.9 Training with Health Department

Training of Block level Trainers under Mother's Absolute Affection Scheme for pregnant and lactating mothers (MAA).

Mother's Milk in the first hour of birth and exclusive breastfeeding for first 6 months thereafter is very important for children well being. **MAA Programme** under National Health Mission will create awareness in the general public and this breastfeeding programme will also reduce under 5 mortality rate of children. Breastfeeding is a natural, low cost and important intervention and every child must have access to it. MAA Programme targets at pregnant and lactating mothers through trained healthcare providers and skilled community health workers.

Keeping in mind the role of Health and WCD Department in improving the nutrition status of children, a joint training of both Block level officers of the Department will be conducted so that uniform message is communicated to the community. This help to achieve the target of reduction in malnutrition, anaemia and stunting among children below 5 years under POSHAN Abhiyaan. Initially training under MAA will be undertaken in Shimla, Sirmaur and Kangra Districts of H.P.

The topics of the MAA training shall be:

- An introduction to infant and young child feeding: Why breastfeeding is important.
- Antenatal preparation, establishing community infant feeding support, Nutrition of lactating mothers.
- Assessing and Observing breastfeeding, Positioning a baby at the breast.
- Taking a feeding history .Common breastfeeding difficulties like refusal to breastfeed and crying . Not enough Milk, Building confidence and giving support.
- Breastfeeding in low birth weight and sick babies, Expressing breast milk & Cup-feeding.
- Replacement feeding in the first six months.
- Hygienic preparation of milk feeds measuring amounts.
- Breast conditions.
- Importance of complementary feeding ,Foods to fill the energy gap iron and vitamin A.
- Quantity, Variety and frequency of complementary feeds.

The Master Trainers will further train the AAA+ viz ANM, AWW,ASHA workers at Block level. The cascade training will ensure all the field workers are trained and oriented on MAA and Infant & Young Feeding practices. In the State by the end of March,2019.





10.0 MONITORING OF POSHAN ABHIYAAN

Monitoring and supervision play an important role in achieving the desired objectives through a systematic process of keeping track of the performance and progress of a programme by continuously reviewing the flow of inputs and outcome indicators.

10.1 Monitoring through ICDS-CAS application under POSHAN Abhiyaan

The ICDS-CAS application aimed to augment system strengthening in Anganwadi Service Delivery and looks at improving the nutrition outcomes through effective monitoring and timely intervention. This software will allow to the capture of data from the field on electronic devices (mobile). It will also enable collection of information on Anganwadi Service Delivery and its impact on nutrition outcomes of beneficiaries on a regular basis.

10.2. Monitoring and Supervision at AWC and Supervisor level:

- i. Strengthening coordination between ASHA/ANM, AWW, PRI functionaries, Mahila Mandals, SHGs of DAY-NRLM at village level.
- ii. Joint Community Communication and Village Contact Drive by mapping and weighing of children, in front of the community- making undernutrition visible.
- iii. Door to door visits by AWWs and ASHA in creating awareness to the community on determinants of health such as nutrition, basic sanitation & hygienic practice, healthy living and working conditions.
- iv. Strengthening AWC as demonstration model for environmental sanitation and hygiene practices.
- v. Regular orientation of AWW/ASHA at Supervisor level.
- vi. Community awareness by conducting mothers meeting at AWC & in village.
- vii. Visit of Supervisors on ALMSC/VHNSD/CBE meetings.
- viii. Engaging influential people of communities for behaviour change.

10.3 Monitoring and Supervision at Block level:

The Block Convergence Committee constituted will meet regularly and will make assessment for essential interventions required at the Village/AWC level and evaluate the availability of resources at Block level. These committees will meet once in a quarter and will be responsible for the following functions:

- i. Mapping of the vulnerable population in the District /block.
- ii. Planning based on local evidence and need of the village.
- iii. Area Specific strategies to achieve goals of Poshan Abhiyaan.
- iv. Assessment at the Village level will be done by AWW and Supervisor in
- v. association with PRI representatives under the supervision of concerned CDPO.
- vi. Promotion of health and nutrition issues through banners, nukkad nataks, mass media etc.
- vii. Engaging influential people of communities for behaviour change.
- viii. Outreach session for migratory population by line Departments.
 - ix. Strengthen youth groups for supporting malnutrition free panchayats / communities through training / orientation
 - x. Strengthening VHNDs for health checkups, referrals and access to care.

xi. Progressively ensure provision of safe drinking water supply in all AWCs and schools.

10.4 Monitoring and Supervision at District level:

The District Convergence Committee constituted will meet regularly and will make assessment for essential interventions required at the Block level and evaluate the availability of resources. These committees will meet once in a quarter and will be responsible for the following functions:

- i. Effective integration of health, nutrition, sanitation concerns through decentralized management at district, with determinants of health like sanitation and hygiene, nutrition, safe drinking water, gender and social concerns.
- ii. Addresses inter Block disparities.
- iii. Time bound goals and report publicly on progress.
- iv. To improve access to rural people, especially poor women and children to equitable, affordable, accountable and effective primary health care.
- v. Promote appropriate feeding behaviors to mothers of severely undernourished children including nutrition care and counselling sessions.
- vi. Regular review of IYCF indicators by NHM & ICDS
- vii. Strengthen referral mechanisms.
- viii. To revitalize local health traditions and mainstream AYUSH into the public health system.
 - ix. Co-location of schools and AWCs.
 - x. Strengthen linkages with NREGA child care provision.
 - xi. Reaching out to rural poor and vulnerable populations link with TPDS.
- xii. Appropriate IEC for awareness generation and mobilization

10.5 Monitoring and Supervision at State level:

At the State level, the Convergence committee will act and decide upon the actions required from all the line Departments.







THANKS

