### গণপ্রজাতন্ত্রী বাংলাদেশ সরকার স্বাস্থ্য ও পরিবার কল্যাণ মন্ত্রণালয় পরিকল্পনা অনুবিভাগ স্বাস্থ্য-৭ শাখা

নং-৪৫.১৭৮.১১৪.০০.০০.০৩১.২০১১.১৯৫

তারিখঃ

৩০ শে নভেম্বর, ২০১১ ১৬ই অগ্রহায়ণ,১৪১৮

প্রেরকঃ

মো: ইব্রাহীম খলিল

সহকারী প্রধান

পাপকঃ

প্রধান হিসাব রক্ষণ কর্মকর্তা

স্বাস্থ্য ও পরিবার কল্যাণ মন্ত্রণালয় সিজিএ ভবন, সেগুনবাগিচা, ঢাকা।

# বিষয়ঃ " National Nutrition Services (NNS)" <u>শীর্থক অপারেশনাল প্র্যানের প্রশাসনিক অনুমোদন।</u>

মহোদয়,

নিমুস্বাক্ষরকারী আদিষ্ট হয়ে জানাচ্ছি যে, স্বাস্থ্য ও পরিবার কল্যাণ মন্ত্রণালয়ের 'Health, Population and Nutrition Sector Development Program (HPNSDP)'-এর 'Program Implementation Plan (PIP)' গত ২৩ আগষ্ট ২০১১ তারিখ একনেক কর্তৃক অনুমোদিত হয়েছে। উক্ত পিআইপি'তে অর্গ্রভুক্ত " National Nutrition Services (NNS)" শীর্ষক অপারেশনাল প্ল্যানটি গত ১৭/১০/২০১১ তারিখে অনুষ্ঠিত HPNSDP'র প্টিয়ারিং কমিটির সভায় মোট ১৪৯০০৯.৩৮ লক্ষ টাকা (জিওবি ২৮৫২৮.০০ লক্ষ টাকা + প্রকল্প সাহায্য ১২০৪৮১.৩৮ লক্ষ টাকা) প্রাক্তিত ব্যয়ে জুলাই ২০১১ হতে জুন ২০১৬ মেয়াদে স্বাস্থ্য অধিদপ্তর কর্তৃক বান্তবায়নের জন্য অনুমোদিত হয়েছে।

২। ন্টিয়ারিং কমিটি কর্তৃক অনুমোদনের প্রেক্ষিতে " National Nutrition Services (NNS)" শীর্ষক অপারেশনাল প্ল্যানটি নিমোক্ত খাতভিত্তিক বিভাজন অনুসারে বাস্তবায়নের জন্য প্রশাসনিক অনুমোদন জ্ঞাপন করছিঃ লক্ষ্ণ টাকায়)

ক্ৰমিক লং	থাত/উপথাত	Budget Head	মোট প্রা≱লিত ব্যয়				
		rieau	জিওবি		প্রকল্প সাহায্য		মোট
				আরপি	<u>.</u> 3	ডিপিএ	
				জিওবি	অন্যন্য		
A. Reven	ue Component						
1.	Pay of Officers	8000	৬৬.০০	-	-	-	৬৬.০০
2.	Pay of Establishment	8৬00	\$80.00				\$80.00
3.	Allownces	8900	00.000	\$60.00			৫৩৫.৫০
4.	Supply & Services	8700	২৫৩৮৮.৬২	৮২৩৮৩.৫৪		৩৪৬২৬.০০	১৪২৩৯৮.১৬
5.	Repair and	৪৯০০	১২৯.৫০	০গ.৫গর			\$0b.00
	Maintenanace						
	Sub-Total		২৬০৭৯.৬২	৮৩৫২০.০৪		৩৪৬২৬.০০	১৪৪২২৫.৬৬
B. Capita	1 Component						
6.	Acquisition of Asset	৬৮০০	৬৫৬.৩৮	৪৩. গ্রহণ	-	00,00	২৯৯১.৭২
7.	Construction	9000	\$000.00	0.00			00,000
8.	CD/VAT	ବରତ	৭৯২.০০				৭৯২.০০
	Sub-Total		২৪৪৮.৩৮	\$6.9696		b00.00	৪৭৮৩.৭২
	Grand Total		২৮৫২৮.০০	৮৫০৫৫.৩৮		৩৫৪২৬.০০	<b>४७.</b> ४००४४८

ত। অন্মোদিত অপারেশনাল প্ল্যানের আইটেম বহির্ভূত কোন কার্যক্রম এবং অনুরুপ কাজের জন্য অর্থ বরাদ্দ/ব্যয় করা যাবে না;

- প্রানিটর সমাপ্তি প্রতিবেদন যথাসময়ে সংশ্লিষ্ট সকলের নিকট প্রেরণ করতে হবে;
- ৫। প্রত্যেক পাতায় স্বাক্ষরিত অনুমোদিত অপারেশনাল প্ল্যানের একপ্রস্থ এতদসঙ্গে পরবর্তী ব্যবস্থা গ্রহণের জন্য সংযুক্ত করা হলো;
- ৬। এ আদেশ যথায়থ কর্তৃপক্ষের অনুমোদনক্রমে জারী করা হল।

আপনার বিশ্বস্ত,

মা: ইবাহীম খলিল

সহকারী প্রধান ফোনঃ ৯৫১৪০৯২

কং-৪৫.১৭৮.১১৪.০০.০০.৩১.২০১১.১৯**৫** 

তারিখঃ

৩০ শে নভেম্বর, ২০১১ ১৬ই অগ্রহায়ণ,১৪১৮

#### সংযুক্তিঃ বর্ণনামত।

### একপ্রস্থ অনুমোদিত অপারেশনাল প্ল্যানসহ প্রয়োজনীয় ব্যবস্থা গ্রহণের জন্য অনুদিপিঃ (জ্যেষ্ঠভার ক্রমানুসারে নয়)

- সদস্য, আর্থ-সামাজিক অবকাঠামো বিভাগ, পরিকল্পনা কমিশন, শের-ই-বাংলা নগর, ঢাকা।
- ২. সদস্য, সাধারণ অর্থনীতি বিভাগ, পরিকল্পনা কমিশন, শের-ই-বাংলা নগর, ঢাকা।
- সদস্য, কার্যক্রম বিভাগ, পরিকল্পনা কমিশন, শের-ই-বাংলা নগর, ঢাকা।
- সচিব, অর্থনৈতিক সম্পর্ক বিভাগ, অর্থ মন্ত্রণালয়, শের-ই-বাংলা নগর, ঢাকা।
- প্রচিব, অর্থ বিভাগ, অর্থ মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা।
- সচিব, জনপ্রশাসন মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা।
- ৭. সচিব, স্থানীয় সরকার বিভাগ, বাংলাদেশ সচিবালয়, ঢাকা।
- সচিব, বান্তবায়ন পরিবীক্ষণ ও মূল্যায়ন বিভাগ, পরিকল্পনা মন্ত্রণালয়, শের-ই-বাংলা নগর, ঢাকা।
- ৯. অতিরিক্ত সচিব, স্বাস্থ্য ও পরিবার কল্যাণ মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা।
- ১০. মহাপরিচালক, স্বাস্থ্য অধিদপ্তর, মহাখালী, ঢাকা।
- ১১. মহাপরিচালক, পরিবার পরিকল্পনা অধিদপ্তর, ৬, কারওয়ানবাজার, ঢাকা।
- মহাপরিচালক, জাতীয় জনসংখ্যা গবেষণা ও প্রশিক্ষণ ইনস্টিটিউট (নিপোর্ট), আজিমপুর, ঢাকা।
- ১৩. মহাপরিচালক, ঔষধ প্রশাসন অধিদপ্তর, ১০৫/১০৬ মতিঝিল বা/এ, ঢাকা।
- ১৪. যুগ্ম-সচিব (আর্থিক ব্যবস্থাপনা ও অডিট/উন্নয়ন ও চিশিজ), স্বাস্থ্য ও পরিবার কল্যাণ মন্ত্রণালয়, বাংলাদেশ সচিবালয়,
- ১৫. যুগ্ম-প্রধান (পরিকল্পনা), স্বাস্থ্য ও পরিবার কল্যাণ মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা।
- ১৬. প্রধান প্রকৌশলী, স্বাস্থ্য প্রকৌশল অধিদপ্তর, ১০৫/১০৬ মতিঝিল বা/এ, ঢাকা।
- ১৭. পরিচালক, সেবা পরিদপ্তর, ইস্পাহানী ভবন (৮ম তলা), ১৪/১৫ মতিঝিল বা/এ, ঢাকা।
- ১৮. লাইন ডাইরেক্টর, " National Nutrition Services (NNS)" অপারেশনাল প্ল্যান, স্বাস্থ্য অধিদপ্তর, মহাখালী, ।
- ১৯. উপ-প্রধান (পক/স্বাস্থ্য), স্বাস্থ্য ও পরিবার কল্যাণ মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা।
- ২০. উপ-সচিব, পিএফসি, ক্লিনিক ভবন (৫ম তলা), স্বাস্থ্য ও পরিবার কল্যাণ মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা।
- ২১. সিনিয়র সহকারী সচিব (প্রকল্প বাস্তবায়ন-১/২/৩), স্বাস্থ্য ও পরিবার কল্যাণ মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা।

শুন্ত শুনু হৈ ১ পুনু হৈ ১

সহকারী প্রধান

#### সদয় অবগতির জন্য অনুলিপিঃ

- ১. মাননীয় মন্ত্রীর একান্ত সচিব, স্বাস্থ্য ও পরিবার কল্যাণ মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা (মাননীয় মন্ত্রীকে অবহিত করার জন্য সবিনয় অনুরোধ করা হলো)
- ২. মাননীর প্রতিমন্ত্রীর একান্ত সচিব, স্বাস্থ্য ও পরিবার কল্যাণ মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা (মাননীয় প্রতিমন্ত্রীকে অবহিত করার জন্য সবিনয় অনুরোধ করা হলো)
- ৩. সচিব মহোদয়ের একান্ত সচিব, স্বাস্থ্য ও পরিবার কল্যাণ মন্ত্রণালয়, বাংলাদেশ সচিবালয়, ঢাকা।



# Government of the People's Republic of Bangladesh

# Operational Plan For "NATIONAL NUTRITION SERVICES"

July 2011 - June 2016

Health, Population and Nutrition Sector Development Program (HPNSDP)

DIRECTORATE GENERAL OF HEALTH SERVICES
Ministry of Health and Family Welfare

**July 2011** 

Abbreviation:

**ABCN** Area Based Community Nutrition **ADP** Annual Development Program

Acquired Immune Deficiency Syndrome **AIDS** 

Ante Natal Care **ANC** 

Adolescent Reproductive Health ARH Acute Respiratory Infection ARI **BBS** Bangladesh Bureau of Statistics Behavioral Change Communication **BCC** 

Bangladesh Demography and Health Survey **BDHS** 

Baby Friendly Hospital Initiative **BFHI** Bangladesh Health Workforce **BHW** Bangladesh Medical Association **BMA** 

Body Mass Index BMI

**BNNC** Bangladesh National Nutrition Council Bangladesh Standard and Testing Institution **BSTI** 

DAAR Disbursement of Accelerated Achievement of Results

**CBO** Community Based Organization Community Based Nutrition Service **CBN** 

Community Clinic CC

**CCMG** Community Clinic Management Group **CHCP** Community Health Care Provider **CHP** Community Health Provider **CHT** Chittagong Hill Tracts

**CMSD** Centre for Medical Store Depot

**CMAM** Community based Management of Acute Malnutrition

CNU Child Nutrition Unit CS Civil Surgeon

**CSBA** Community Skill Birth Attendant **DDFP** Deputy Director of Family Planning Department for International Development DFID **DGFP** Directorate General of Family Planning **DGHS** Directorate General of Health Services

DPs Development Partners **EBF** Exclusive Breast Feeding EC Executive Committee

**ECD** Early Childhood Development **ENC** Essential Newborn Care

EPI Expanded Program on Immunization

**ESD** Essential Service Delivery

FΡ

Family Planning

**FWA** Family Welfare Assistant **FWV** Family Welfare Visitor

FYP Five Year Plan

**GMP** Growth Monitoring and Promotion Government of Bangladesh GOB

HA Health Assistant

HEB Health Education Bureau **HEP** Health Education Programme **HFWC** Health and Family Welfare Centre

HI Health Inspector

Health Information System HIS HKI Helen Killer International

**HNPSP** Health, Nutrition and Population Sector Program

**HPN** Health Population Nutrition,

HPNSDP Health, Population and Nutrition Sector Development Program

HPSP Health and Population Sector Program

10

HR Human Resource

HRM Human Resources Management HRD Human Resources Development

ICDDR,B International Centre for Diarrheal Diseases Research, Bangladesh

IDA International Development Association

IDD Iodine Deficiency Disorder

IEC Information, Education and Communication IMCI Integrated Management of Childhood Illness

IMR Infant Mortality Rate
IPH Institute of Public Health

IPHN Institute of Public Health Nutrition
IYCF Infant and Young Child Feeding

LCMSMS Liquid Chromatography - Mass Spectrometry

LDs Line Directors

M&E Monitoring and Evaluation
MCH Maternal and Child Health
MDGs Millennium Development Goals
MIS Management Information System
MNCH Maternal, Neonatal and Child Health
MNH Maternal and Neonatal Health

MNP Micro-Nutrient Powder MOI Ministry Of Information

MOU Memorandum of Understanding

MTR Mid Term Review

NCD Non Communicable Diseases
NGO Non Government Organization
NID National Immunization Day
NNP National Nutrition Program
NNS National Nutrition Service

NU Nutrition Unit

NVAC National Vitamin A Plus Campaign

OP Operational Plan

OPD Out-door Patient Department

PHC Primary Health Care

PIP Program Implementation Plan

PNC Post Natal Care

PPR Public Procurement Rules

QA Quality Assurance
RFW Results Framework
RPA Reimbursable Project Aid

SACMO Sub -Assistant Community Medical Officer

SAM Severe Acute Malnutrition
TA Technical Assistance
TOR Terms of Reference
TOT Training Of Trainer
UHC Upazila Health Complex

UHFWC Union Health and Family Welfare Centre
UPHCP Urban Primary Health Care Project

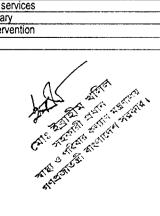
USI Universal Salt Iodization

WB World Bank

WHO World Health Organization

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### Name of the Operational Plan (OP): National Nutrition Services (NNS)

- 1. Name of the Sector Programme: Health, Population and Nutrition Sector Development Program (HPNSDP)
- 2. Sponsoring Ministry: Ministry of Health and Family Welfare
- 3. Implementing Agency: Directorate General of Health Services
- 4. Implementation Period:
  - a) Commencement : July 2011
  - b) Completion: June 2016

### 5. Objectives of the OP:

#### **General Objective:**

To reduce the prevalence of malnutrition among the people of Bangladesh with special emphasis on the children, women, adolescents and underprivileged section of the society.

#### **Specific Objectives:**

- To implement a mainstreamed, comprehensive package of nutrition services to reduce maternal and child malnutrition and ensure universal access
- To develop and strengthen coordination mechanisms with key relevant sectors (especially Ministry of Food and Disaster Management, Ministry of Agriculture, Ministry of Women and Children Affairs, Ministry of Information, Ministry of Education, Ministry of Livestock and Fisheries, Ministry of Local Government and Rural Development and Cooperative, etc.) to ensure a multi-sectoral response to malnutrition
- To strengthen the human resource capacity to manage, supervise and deliver nutrition services at the different levels of the health &family planning services.
- To strengthen nutrition management information systems and operations research to ensure an evidence-based response and establish linkages to HIS.

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### 6. Estimated Cost:

### 7.1 PIP OP Cost

(Taka in lakh)

Approved cost of the PIP (Development Budget)	Totai	GOB	PA (RPA)	Source of PA
Approved cost of PIP (Development bugged)	2217666.21	860350.12	1357316.05 (869791.03)	Pool Fund, DPs & Co-financiers
Estimated Cost of the OP.	149009.38	28528.00	120481.38 (85055.38)	Pool Fund, UNICEF, USAID, WHO, JICA,CIDA, WFP, FAO, etc.
Cost of OP as % of PIP	6.72%	3.31%	8.88%	

### 7.2 Estimated Cost of OP (According to Financing Pattern):

(Taka in lakh)

Source	Financing	2011-12	2012-13	2013-14	2014-16	Total	Source of
	Pattern						fund
	GOB TAKA (Foreign Exchange)	5316.69	5970.03	5741.43	11199.85	28228	
GOB	CD-VAT	60.00	60.00	60.00	120.00	300.00	
	Total GOB=	5376.69	6030.03	5801.43	11319.85	<b>2</b> 8528.00	
	RPA (Through GOB)	889.51	28003 08	27365.68	28797.11	35055.38	Pooled fund including JICA
PA	DPA	3760.00	7533.00	9240.00	14893.00	<b>3</b> 5426.00	
	Total PA=	4649.51	35536.08	36605.68	43690.11	120481.38	
Grand Total		10026.20	41586.11	42407.11	55009.96	149009.38	

- 8. OP Management Structure and Operational Plan Components : (Attached Management set up at Annexure-I)
- **8.1** Line Director: Director, Institute of Public Health Mutrition

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# 8.2 Major Components of OP and their Programme Managers / DPM

Program Manager (PM)	Major Activity	DPM				
PM-DGHS	a) Behaviour Change Communication (BCC)					
(DD-IPHN)	b) Control of Vitamin-A deficiency disorder					
,	c) Control & prevention of Anaemia					
	d) Control of lodine deficiency Disorder	DPM 2				
	e) Other Micronutrient problems of Public Health importance ( zinc, vitamin 'D,' calcium etc.)					
	f) Community & facility based management of severe acute malnutrition(SAM)					
	g) Protection, Promotion & Support of Breastfeeding/ Infant and Young Child Feeding (IYCF) including BFHI & BMS Code	DPM 1				
	h) Food fortification (Salt Iodization, fortification of oil/other food with Vitamin 'A', iron etc.)					
	i) School Nutritional education Program					
	j) Food Quality and Food Safety					
	k) Monitoring, Evaluation, Operations Research. Survey					
	Nutrition Surveillance Program					
	m) Establishment of nutrition unit (NU) and strengthening of existing NU					
	n) Community based Nutrition (CBN) in selected area					
	o) Nutrition in emergency / NCD					
	p) Establishment of nutrition Service in CC & GMP					
PM-DGFP (DD-DGFP on	a) Behaviour Change Communication (BCC)	DPM 10				
deputation)	b) Control of Vitamin-A deficiency disorder	0040				
	c) Control & prevention of Anaemia	DPM 9				
	d) Control of Iodine deficiency Disorder	DPM 8				
	e) Other Micronutrient problems of Public Health importance (zinc, vitamin 'D,' calcium etc.)	DPM 9				
	f) Community & facility based management of severe acute malnutrition (SAM)					
	g) Protection, Promotion & Support of Breastfeeding/ Infant and Young Child Feeding (IYCF) including BFHI & BMS Code	DPM 8				
	h) Monitoring, Evaluation, Operations Research, Survey					
PM-Multisectoral	a) Behaviour Change Communication (BCC)	DPM 6				
	b) Control of Vitamin-A deficiency disorder					
	c) Control & prevention of Anaemia	]				
	d) Control of Iodine deficiency Disorder					
	e) Other Micronutrient problems of Public Health importance ( zinc, vitamin 'D,' calcium etc.)					
	f) Community & facility based management of severe acute mainutrition (SAM)					
	g) Protection, Promotion & Support of Breastfeeding/ Infant and Young Child Feeding (IYCF) including BFHI & BMS Code					
	h)Monitoring, Evaluation, Operations Research, Survey					





#### 8.3. Proposed Manpower in the Development Budget (as per PIP)

						(Pay in taka)			
SI. No.	Name of the Post	Number of post	Pay Scale		Consolidated Pay per Person/Month	Total Month	Total Pay	Remarks	
1	Programming Officer	1	18500	6	29375	65	1909375.00	Carried over	
2	Accounts Officer	1 .	11000	9	18200	65	1183000.00	Carried over	
3	Personal Officer	2	0008	10	13500	65	1755000.00	Carried over	
4	Programme Assistant	8	6400	11	11090	65	5766800.00	Carried over	
5	Auditor	1	6400	11	11090	65	720850.00	Carried over	
6	Data Entry Operator*	2	4700	16	8605	65	1118650.00	Carried over	
7	Logistic Assistant	2	5900	12	10290	65	1337700.00	Carried over	
8	Receptionist	1	5900	12	10290	65	6 <b>68</b> 850.00	Carried over	
9	Driver	9	4700	16	8605	65	5033925.00	Out sourcing	
10	MLSS	15	4100	20	7750	65	755 <b>6</b> 250.00	Out sourcing	
11	Finance Specialist (VGD-NNP)	1	12000	8	19300	65	1254500.00	Carried over	
12	Reporter-cum-Computer Operator (VGD-NNP)	1	8000	10	13500	65	877 <b>5</b> 00.00	Carried over	
13	Accountant (VGD-NNP)	1	6400	11	11090	65	720850.00	Carried over	
14	Driver (VGD-NNP)	1	4700	16	8605	65	559325.00	Out sourcing	
15	MLSS (VGD-NNP)	1	4100	20	7750	65	503750.00	Out sourcing	
	Total =	47					31635175.00		

<sup>\*</sup> Note: According to the Finance Ministry/ECNEC decision under process

65 months is made by 60 months' salary and added 5 months other allowances included festival bonus

### 9. Description

### 9. a.1. Magnitude of the Problem of Malnutrition in Bangladesh

During the past 2 decades, Bangladesh has made considerable progress in development, sustaining high rates of economic growth and reducing poverty rates by 9% between 2000 and 2005 (from 49% to 40%). The country is also on track to meet some of the Millennium Development Goals (MDGs) related to human development such as child mortality and combating HIV/AIDS, where it has outperformed other countries in the region. However, all these improvements have not translated into positive effects on maternal and child nutrition. The prevalence of malnutrition in Bangladesh is still one of the highest among the developing countries.

Although there has been a decline in rate of underweight children over the years, the rates of underweight, stunting and wasting are still all above the WHO's thresholds for very high levels, typically found in emergency situations. Around 7.8 million children suffer from under nutrition, which contributes to at least one third of child deaths; Percentage of underweight children (underweight for age) declined to 41% in 2006 from 48% in 2003. The percentage of wasted children (underweight for height) fluctuates, with very high levels in the preharvest season (17% in 2007) and lower levels in other seasons. Percentage of stunted children (short for age) has not changed much over the years and was estimated at 43% in

2007 (BDHS). According to WHO health targets set in 1998, stunting rate in children should be less than 20% in all countries and in all specific sub-groups within the countries by the year 2020". Stunting is an indicator of chronic malnutrition and unlike stunting, underweight status is influenced by short term changes in health or food security situation. It is also noteworthy that large disparities in nutritional status exist across the socio-economic groups. Nearly 51% of under-fives in the lowest quintile are undernourished, compared to 26% in the highest quintile (BDHS 2007). ). The causes of stunting are multifactorial and include among other factors, lack of exclusive breastfeeding, inappropriate complementary feeding, recurrent infections, etc.

Deficiencies in key micronutrients have been and still continue to be a public health challenge in Bangladesh. Vitamin A deficiency was identified as a public health problem since the 1960's and has been the single most important preventable cause of night blindness in children. More importantly, subclinical vitamin A deficiency among pre-school aged children was classified as a public health problem in rural Bangladesh where almost 75% had vitamin A values below the WHO cut-off of <1.05 µmol/ for mild vitamin A deficiency. More than 20% had serum retinol concentrations less than 0.70 µmol/l, the benchmark for a public health problem. Such high levels of mild vitamin A deficiency are associated with increased risk of mortality in children. Since the past 25 years, vitamin A supplementation program targeting children 9 - 59 months of age has been implemented by the IPHN, health services and NGOs with coverage reaching over 80%. This has contributed to a reduction in night blindness in children 12-59 months of age living in rural areas reduced from 3.5% (1983) to 0.62% (1998)4. To sustainably eliminate vitamin A deficiency in the population, supplementation needs to be complemented with more effective and sustainable improvements in dietary vitamin A. Fortification of edible oil and other foods is one of the means of achieving this. However, the long term solution through dietary diversity needs to be promoted for sustainable reduction in Vitamin A and other micronutrient deficiencies.

Although goiter is the most visible form of iodine deficiency, insufficient iodine at conception, during pregnancy and early childhood period causes varying degrees of irreversible brain damage. The median urinary iodine levels in children, an indicator is cubclinical iodine deficiency, increased from 54 ug/L in 1993 to 163 ug/L in 2004/51. Furthermore, the total goiter rate declined from 49.9% to 6.2% in school children and from 55.6% to 11.7% in women. Based on the urinary iodine rate in school children, the IDD problem in Bangladesh is classified as mild. However, despite these gains, the coverage of adequately iodized salt remains low and there are some areas where pregnant women and subsequently their newborn are not sufficiently protected from varying degrees of brain damage as a result of iodine deficiency. The 2004/5 National IDD and USI Survey found that only 51% of household salt is adequately iodized (≥15 ppm). The same survey showed only 45% of iodized factory salt samples contained ≥30 ppm of iodine, and 9% contained ≥100 ppm.

Unlike iodine and vitamin A deficiencies, over the years there has been very limited progress on anemia and in some cases an increase. Anemia is widespread across the different age groups, with 46% of pregnant women, 64% of children aged 6-23 months, 42% of children aged 24-59 months, 30% of adolescent girls and 33% of non-pregnant women (BBS/UNICEF, 2004). According to WHO criteria, the rates in children are considered a severe public health problem (above 40%). The problem in pregnant women is considered moderate (prevalence 20-39%). In the urban areas of Bangladesh, the prevalence of anaemia in preschool children is strongly associated with the education level

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of his/her mother, an indicator of socio-economic status: 69% of children of illiterate mothers are anaemic compared with only 37% of children of mothers who have a Secondary School Certificate or higher level of education (BBS/UNICEF, 2004).

### 9.a.2. Policy and Program Response

The Government of Bangladesh has, for many years, employed many different strategies and programs to combat the problem of malnutrition in the country. In 1974 the Government established the Institute of Public Health Nutrition (IPHN) to assist it on formulating policy and strategy for nutrition related activities and programs and also to conduct research, training and surveillance. More specifically, some of the salient terms of references of IPHN were to investigate into the distribution, causes, nature and magnitude of the nutrition problem and provide guidelines for the development for national nutrition program, plans and projects as part of national development in order to propose effective treatment for the nutritional diseases, to develop appropriate interventions for the solution of the nutrition problems, to develop specific approaches in food technology, education to the public and delivery of services, to test current technology in pilot areas and to evaluate nutritional impact of different interventions, to develop appropriate norms and guidelines for all nutritional interventions, safety of food advertisement and training and education; to promote collaboration among different institutions working in the field of nutrition as to avoid unnecessary duplications and to promote full utilization of the human resources and to act as technical secretariat nutrition.

In 1975, the Bangladesh National Nutrition Council (BNNC) was established by order of the President of Bangladesh. Headed by the Prime Minister, the Council was constituted by concerned ministers, secretaries, senior administrators, policy makers, nutrition experts, journalists, heads of relevant organizations, and divisional women representatives. The management of the council was vested in an Executive Committee (EC), headed by the Minister for Health and Family Welfare. Secretaries of different ministries and heads of different agencies represent the other EC members. The BNNC also has a Standing Technical Committee consisting of technical experts on nutrition. The objectives of the BNNC are the formulation and updating of the National Food and Nutrition Policy; approval of nutrition programs for different ministries and institutes; and monitoring and evaluation of nutrition research programs. Other functions include- establishment of a nutrition information and documentation centre, preparation of a national plan for nutrition, organizing national and international conferences and training courses; publishing and disseminating technical and general information on nutrition; and providing financial support for nutrition related research projects. Although BNNC has been tasked with important responsibilities for nutrition in the country, it has unfortunately not been effective during the past decade.

The first major nutrition program in the country was the Bangladesh Integrated Nutrition Program (BINP), which was implemented from 1996 to 2002. The core component of BINP was the community based nutrition activities implemented through NGOs. The project covered 61 upazilas and approximately 16% of the rural population. BINP ended in 2002 and the same activities were continued under the National Nutrition Project (NNP). The NNP formulation was based on the success of BINP and was designed to cover about one fourth of the population. The project was implemented in 110 upazilas including BINP upazilas. Actual implementation was delayed by two years and in 2006 it was integrated into the Health, Nutrition and Population Sector Program (HNPSP).

ulation Sector PTC

### 9.a.3. National Nutrition Services (NNS): A Mainstreamed and Integrated Approach to **Addressing Malnutrition**

Under HNPSP, there were two OPs named National Nutrition Programme (NNP) and Micronutrient Supplementation (MNS). Facility based limited services were provided through MNS and community based services were undertaken through NNP-OP. There was evidence of lack of coordination and duplication activities among these two OPs. Moreover, the NNP interventions were contracted to several NGOs and had fragile or no links with the mainstream health system. Referral and intensive management for children with severe acute malnutrition was very inadequate. There are also several other nutrition related projects/ programme run by the different Ministries/Divisions supported by DPs but their activities were not well coordinated and monitored. Moreover, the total estimated cost of the NNP-OP (FY 2003 to 2011) for the interventions in 263 Upazila was Tk. 1,251 crore, whereas it was implemented in about 173 Upazilas in phases covering only 34% of the entire population. The Annual Program Review (APR) of HNPSP in 2009 recommended that to scale up the nutrition interventions the only option is to mainstream the critical nutrition interventions in the services provided through DGHS and DGFP. If the present model of NNP is continued country wide by contracting NGOs, the cost for NNS interventions will be about Tk. 5000.00 crore and it would not possible to achieve MDG target by 2015 with the implementation of the existing model.

In light of this situation, the Government of Bangladesh is planning to accelerate the progress in reducing the persistently high rates of maternal and child under nutrition by mainstreaming the implementation of nutrition interventions into health (DGHS) and family planning services (DGFP), scaling-up the provision area-based community nutrition, updating the National Plan of Action on Nutrition in the light of food and nutrition policies, amongst other important priority actions. To achieve this, nutrition has been made a priority for the proposed sector program and a variety of key strategies and actions will be pursued. The mainstreamed program will be guided by 2 main principles:

- The program will focus on those activities within its mandate and where it has the capacity as well as the comparative advantage to act. The key activities that lie outside the mandate of the health sector. NNS will play a coordination as well as advocacy role and ensure active engagement with other the key sectors (for example, Ministries of Agriculture, Food and Disaster Management, Ministry of Industry, etc)
- The nutrition program will seek to intervene at the different stages of the lifecycle during pregnancy, at delivery/neonatal, post natal, childhood, adolescence, newly weds - but with a strong focus on the "window of opportunity", that is, pregnancy through first two years of life.

Under the HPNSDP, the mainstreamed nutrition programme aims to deliver the nutrition services country wide through the existing DGHS and DGFP set up will costs only about 1490.00 crore TK, which will be cost-effective and more sustainable in future. Since MOHFW being implemented SWAp in a sustainable manner from 1998 which covers almost all HPN services, it will not be worthy to have a separate project for the nutrition services with only GOB resources, as because DPs will not fund for the parallel project outside the scope of HPNSDP.

#### i) **Modalities of Institutional Arrangements**

The strengthened nutrition service will be housed in the DGHS and implemented through an OP titled "National Nutrition Service (NNS)". The overall leadership of NNS will be provided by the Line Director, NNS, who will oversee the delivery of the program, manage ver And the state of t

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the budget and maintain liaison with other LDs of DGHS and DGFP implementing nutrition activities. Director, Institute of Public Health Nutrition (IPHN) will carry out the responsibility of Line Director-NNS to ensure effective coordination. In addition to aforementioned responsibilities, the LD-NNS will also serve as the Member Secretary of the multisectoral Steering Committee chaired by the Secretary and Nutrition Implementation Coordination Committee chaired by the DGHS.

In order to implement nutrition services at the field level and coordinate among different entities dealing with service delivery, three (3) Program Managers (PM) will be working under the supervision of the LD-NNS. Deputy Director of IPHN will be the PM-DGHS, who will be responsible for programme implementation and tasked with overseeing activities of five (5) Deputy Program Managers (DPMs). The Program Manager – DGFP (deputed from DGFP) will be responsible for programme implementation in DGFP, and oversee three (3) DPMs. The third Program Manager PM- Multisectoral will oversee two (2) DPMs, one for Intrasectoral Coordination and the other for Intersectoral Coordination (The organogram of the proposed NNS structure is shown in Annex!). All PMs shall be located in the office of the LD-NNS. Expertise developed in NNP will be utilized in NNS (Annex).

Selection of the female community volunteers to provide community services in the selected areas would be carried out jointly by LD-NNS and respective UHFPOs/UFPOs. These community volunteers will work under the supervision of respective CHCPs and Community Management Group in phases. In each phase, 25% of the upazilas will be covered.

### ii) Modalities of Implementation Arrangements (Nutrition Service Delivery)

Nutrition service delivery will be mainstreamed at the delivery levels of health and family planning services and the community clinics being the first contact point with the health system. However, where Community Clinic is not available and in hard to reach areas, special intervention modality would be implemented. Existing Child Nutrition Units (CNU) will be strengthened and one unit will be established in each health facilities including tertiary, district and upazila level.

# ii).a. Nutrition Service Delivery at District Hospital/MCWC/Medical College Hospital/ Level

At the district hospital/MCWC/Medical College level, NNS will provide nutrition services including IYCF package, BCC services for pregnant and lactating mothers, SAM management with ongoing other nutrition services and facilitating nutrition activities at the upazila level and below.

### ii).b. Nutrition Service Delivery at Upazila Health Complex Level

The Upazilla Health and Family Planning Officer (UHFPO) will have overall responsibility for the delivery of health and nutrition services in the UHC. One of the Medical Officers will be trained and tasked with the overall responsibility of overseeing the delivery of health centre-based nutrition services in the UHC as well as monitoring health centre-based nutrition interventions in all unions and CC's as a whole. The actual delivery of the specific interventions in UHCs will be done by Doctors, Nurses and FWVs based in those facilities. The UHFPO will be supervising NNS activities in UHC, CC and at community levels.

The main activities to be implemented at UHCs will include:

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- Treatment of complicated cases of severe and acute malnutrition, provide feedback to facilities from where patients are referred.
- IYCF: counseling to all women with under two children who come to OPD (for example for Immunization, FP methods and at the ORT corner and IMCI Corner) for any reason, for exclusive breast feeding until 6 (180 days) months of age, proper complementary foods and advice on adequate nutrition after six months of age, weight and height measurements.
- Screening for malnutrition (MUAC, growth monitoring), nutrition advice for all children under five, classification and categorization of referred children by level of malnutrition, treatment of severe acute & moderate malnutrition, follow-up of referrals from the community, monitor & follow-up visits to children under treatment.
- Behaviour Change Communication (BCC): In addition to BCC messages on IYCF, nutrition education and counseling will be provided to adolescents, pregnant and lactating women on topics such as, personal hygiene and cleanliness especially during preparation of food and feeding of infants and young children, general nutrition, health and nutritional importance of deworming and consumption of micronutrient supplements (Vit. A, Iron, Folate etc)

Micronutrients: Provide advice guidance to households on iodine, iron, and vitamin A, advocacy and monitor follow-up and compliance of use of iron-folic acid by pregnant women, provision of zinc in addition to ORS during treatment of diarrhea, provision of deworming medication and post-partum vitamin A supplementation.

# ii).c. Nutrition Service Delivery at Union Facility Level

The MO assigned with public health and nutrition services at the UHC level will frequently visit union level UH&FWCs and provide nutrition services and supervise SACMO/MA and FWVs assigned in the UH&FWC to deliver the following nutrition-related services:

- IYCF: counseling all women with <2 children who visit UH&FWC for any reason (for example for immunization, family planning, etc.) for exclusive breast feeding until 6 months of age, proper complementary foods and advice on adequate nutrition after six months of age, and weight and height measurements of children.
- Behaviour Change Communication (BCC): In addition to BCC messages on IYCF nutrition education and counseling will be provided to adolescents, pregnant and lactating women visiting the UH&FWC on topics such as, personal hygiene and cleanliness especially during preparation of food and feeding of infants and young children, general nutrition, health and nutritional importance of deworming and consumption of micronutrient supplements (Vit. A, Iron, Folate etc)
- Micronutrients: Provide advice and guidance to adolescent females, pregnant women, and mothers of under-5 children on iodine, iron, and vitamin A, advocacy and monitor follow-up and compliance of use of iron-folic acid by pregnant women, provision of zinc in addition to ORS during treatment of diarrhea, provision of de-worming medication, and post-partum vitamin A supplementation. Service providers in UH&FWC will also provide micronutrients to their target groups (e.g. Iron folate to adolescents, etc.) and refer complicated cases to primary level (i.e. UHC) with appropriate follow up.

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### ii).c. Nutrition Service Delivery at Community Clinic Level

The delivery of nutrition services in community clinics will also be under the supervision of the Medical Officer (Public Health and Nutrition) who would have been trained and assigned the responsibility of overseeing the implementation of nutrition activities through the Community Management Group now called Community Group (CG) in their designated area. HAs, FWAs, and Community Health Care Providers (CHCP) and other relevant personnel working at that CC will have the responsibility of delivering the nutrition services. Two or three female Community Health Volunteers will be selected for each community clinic area.

The main activities to be implemented in CC will include:

- IYCF and BCC: counseling all women with children on exclusive breast feeding until 6 months of age including positioning and attachment, supporting for trouble-shooting for any breastfeeding problem, proper complementary foods and advice on adequate nutrition after six months of age, weight and height measurements. In addition, BCC messages on IYCF nutrition education and counseling will be provided to adolescents, pregnant and lactating women on topics such as, personal hygiene and cleanliness especially during preparation of food and feeding of infants and young children, general nutrition, health and nutritional importance of deworming and consumption of micronutrient supplements.
- Screening and Referral: Conduct screening for malnutrition (MUAC, growth monitoring), provide nutrition advice for all children, referral for complicated cases to primary level care facility (i.e. UHC), and follow-up of referrals from the community and monitor followup visits to children under treatment.
- Micronutrients: Provide advice guidance to households on iodine, iron, and vitamin A, advocacy and monitor follow-up and compliance of use of iron folic acid by pregnant women, provision of zinc in addition to ORS during treatment of diarrhea, provision of iron-folic acid supplements, post-partum vitamin medication. de-worming supplementation. Service providers at the CC level (viz. CHP, HA, FWA) will also provide micronutrients like Iron folate tablets to target groups.

### ii).d. Nutrition Service Delivery at Community Level

The community level will be the focus of all area based Community Nutrition activities/ interventions. At the community level, nutrition services will be delivered by Health Assistants, Family Welfare Assistants and CHCP in addition to their usual duties. These activities will be supervised by their respective supervisors and will be carried out through group counseling; one-to-one counseling during home visits to pregnant women, new mothers, growth falters (that is, pregnant women, infants and young children). The HAs, FWAs and CHCPs will receive supervision and guidance from Health/Family Planning Inspectors and Family Welfare Visitors (FWVs) to carry out nutrition services along with other health and family planning responsibilities. In addition, services of community volunteers will be availed wherever they are available and whenever necessary.

The key tasks at the Community level will include:

Infant and Young Child Feeding Practices (IYCF): advocacy for the main IYCF practices as well as appropriate nutrition and health/nutrition behaviors for pregnant and lactating women, growth monitoring and promotion. Specific IYCF messages, behaviours and practices to be promoted and re-enforced will include: exclusive breastfeeding for 6 months, introduction of culturally appropriate complementary foods of adequate AND STATE OF THE PARTY OF THE P

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nutritional quality and quantity at the appropriate age with continued breastfeeding up to 2 years of age, appropriate infant and young child feeding practices during illness, etc.

- Behaviour Change Communication (BCC): In addition to BCC messages on IYCF nutrition education and counseling will be provided to adolescents, pregnant and lactating women on topics such as, personal hygiene and cleanliness especially during preparation of food and feeding of infants and young children, general nutrition, health and nutritional importance of deworming and consumption of micronutrient supplements (Vit. A, Iron, Folate etc)
- CMAM: screening for malnutrition (MUAC, growth monitoring), nutrition advice for all children, referral to appropriate facility for severe and moderate malnutrition, HAs, FWAs, and Community Health Providers provide follow-up visits to children under treatment.
- Micronutrients: Provide advice guidance to households on iodine, iron and vitamin A; advocacy and follow-up for use of iron/folic acid and calcium supplements, by pregnant women and post-partum vitamin A supplementation
- Coordination: HAs, FWAs, and Community Health Providers will play a key role in promoting and ensuring convergence and coordination during the implementation of nutrition sensitive interventions by other sectors in the communities that they will be working in. Examples of nutrition sensitive activities include, food security projects (including nutrition gardens and livestock/fisheries projects), livelihoods projects, water, sanitation/hygiene activities, etc.

### 9. b Related strategy in PIP

- Use the existing health and family planning infra structure to deliver nutrition services to the target groups
- Intensive community based support by Health, family planning and nutrition worker as peer counselor to ensure improved nutrition among women and children.
- Community clinics will be the main contact points for nutrition services and nutrition services will be provided in all community clinics in an integrated way with EPI, Satellite clinic and other health and family planning programs.
- · All Health and Family Planning workers will be trained in nutrition to strengthen nutrition services
- identified support volunteers will be and Community based training/orientation to perform essential nutrition services and achieve adequate coverage
- · Advocacy at the national and community level to gain and maintain the commitment and support for nutrition activities
- Policy communication to create a supportive policy environment for nutrition strategies to address existing and emerging nutrition problems
- Inclusion of nutrition in curriculum of primary, secondary school, medical, nursing and paramedical institute to increase nutrition related knowledge among all levels of the society A STATE OF THE PARTY OF THE PAR

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- · BCC at the community and household level to address maternal, infant, child and adolescent caring practices focusing on key behaviors impacting on nutritional status
- · Supplementation of vitamin A, iron folate and other micronutrients to control night blindness, anaemia, IDD and other micronutrients deficiency diseases. Food based approach and food fortification will also be considered
- Deworming for <5 children and adolescent girls and boys to reduce worm load , prevention of aneamia and improve weight gain and growth
- Protection, promotion and support Infant and Young Child Feeding (IYCF) activities to promote early initiation of breast feeding, exclusive breast feeding for the first six months and appropriate complementary feeding on completion of six months
- Referral linkage will be strengthen between community based and higher level health and family planning services (IMCI, EPI, ANC, PNC services)
- · Referral system will be established for management of severely malnourished children with complications following the national strategy for SAM
- · Advocacy and support for formulation of legislation for food fortification and food safety will be undertaken
- Review and redesigning of community based nutrition services modality to implement in specific areas including hard to reach areas.
- Provide urban nutrition services in collaboration with MOLGRDC
- Establish an effective intra and inter sectoral mechanism at local level and national level to coordinate a wide variety of nutrition services (family planning, agriculture and food, sanitation, education programs etc.)
- Health, family planning and nutrition worker will be provided with training on nutrition in emergency, so that they can response timely during the period of any emergency (cyclone, flood etc.) and can ensure nutrition in infants, children and mothers
- For better coordination with other ministries and departments, implementation/coordination committees will be formed at directorate and ministry level
- A Steering Committee, multisectoral in composition and headed by the Secretary, and a Nutrition Implementation Coordination Committee headed by the DGHS will be established with specific TOR
- Establish an effective linkage and coordination with government organizations. development partners, non-governmental organizations and private sector for interventions and monitor impact activities
- Effective nutrition surveillance will be undertaken from IPHN.

### 10. (A) Priority Interventions and Activities of the National Nutrition Services

### 10. A.1 Growth Monitoring and Promotion (GMP):

GMP, the regular measurement, recording and interpretation of a child's growth change in Je ii je the tra order to counsel act and follow-up on results, will be implemented to detect growth faltering of infants and young children early and enhance the transfer of nutrition information in order to take the preventive and curative actions needed. 

GMP is an important process of assessing the nutritional state of a child. This process will also include the analysis of the cause of malnutrition or illness and action to be taken for improvement of the situation. There is also opportunity to re assess the child during follow up and take necessary steps.

GMP will be done in both facility and community levels. All facilities will be equipped weighing machine, calculator and growth charts and the capacity of health workers will be developed so that they can manage the GMP session efficiently. The child's well-being will be assessed by weighing the child, plotting the weight against his/her age on the growth chart indicating standard growth patterns for age. The health worker will help the mother to understand the curve of the growth chart indicating the nutritional status of the child and over the time, the trajectory. The child's mother and health worker will analyze the causes of not gaining adequate weight, growth retardation and discuss the next step to be taken to address the problem.

All children aged 0-24months living in the catchment area of a community clinic will be weighed once every 3 months up to the age of 2 years. Counseling of mothers will also focus on the appropriate message about child care, child nutrition etc. during GMP session.

To keep the number of children manageable and cover the target group, each community clinic area will be divided into three sub-area or cluster and children of each area will be assigned one day to attend community clinic for weight monitoring.

Health workers will follow up all children not attending the weighing session and weight at home and motivate to come at community clinic regularly. The growth chart will be kept with the mother of the child and brought while coming in GMP session.

The GMP session represent the most important regular contact between the health worker and the mother when an effective interpersonal communication can be achieved. The children not attending the required weight for successive two months or growth faltered or have any illness will be referred to the physician.

The birth weight of a newborn will be recorded by the health worker immediately or at least within 72 hours after birth. Along with, health workers will help parents for birth registration and take the opportunity to counsel the mother on breast feeding, colostrums feeding, child care, mother's nutrition, family planning etc. and also give a high dose vitamin A to the mother.

# 10.A.2 Behavior Change Communication to Promote Good Nutritional Practices:

BCC is the core strategy for achieving NNS objectives. The objectives of BCC for NNS are a)to bring positive changes in maternal, infant and child caring practices, b) to increase demand and utilization of health services, c) to help to develop the capacity of the community to understand and address the malnutrition problems, d) to strengthen the capacity of the health service providers to train and support the community workers to perform their BCC activities, e) advocacy for policy support to provide nutrition service by motivating policy makers and opinion leaders.

BCC under NNS will include policy communication, advocacy and social mobilization, interpersonal communication in the community level program. A BCC strategy and operational plan will be developed for a national advocacy and policy development campaign with a technical support from health education bureau and BCC unit of DGFP. NNS will provide support for material development, and production to strengthen social mobilization approach. Mass media campaigns, social mobilization and behavioral change and communication activities at health facility and community levels will be implemented to

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- 1. Regular communication program with general population and stakeholders in nutrition field
- 2. Involvement of ministry of information in raising awareness about nutrition
- 3. Awareness creation about healthy eating habit to prevent under and over nutrition
- 4. Involving religion leaders on advocacy regarding nutrition issue.
- 5. Organizing nationwide nutrition day/week annually on important nutrition themes through nutrition fair, festival, folksongs, film show, debate, essay competition etc. at different level
- 6. Maximum utilization of mass media including television, radio, newspaper for nutrition advocacy and education
- 7. BCC message should include information on production and consumption of safe food, healthy dietary practices, food security etc.

NNS will be the national resource center for all nutrition related information. The materials, messages on nutrition issue developed in NNS will be used universally by the stakeholders working in nutrition field. Existing library of IPHN will be enriched and upgraded with latest information, books, journals, magazines etc. on health and nutrition. A media forum will be formed including different media personnel and enrich BCC program of NNS with the Ideas of new dimension for disseminating nutrition messages.

### 10.A.3 Micronutrient supplementation:

#### a) Vitamin A supplementation

Bangladesh has had much success in attaining as well as sustaining high coverage of Vitamin A supplementation. This high coverage has been attained through bi-annual Vitamin A campaigns for children 6-59 months. High dose (200000 IU/100,000 IU) vitamin A capsule are distributed among 6-59 months children during the national vitamin A campaign. Children aged 6-11 months will be provided with Vitamin A capsules (100000 IU) during vitamin A campaign. Vitamin A capsule is also given therapeutically to the children suffering from vitamin A deficiency (night blindness). Vitamin A should also be provided to all <5 years children in emergency situations (flood or cyclone) and to the children suffering from measles, diarrhea, severe malnutrition.

A high dose of vitamin A capsule will be given to a mother within 42 days of delivery. Field workers will ensure post partum vitamin A supplementation during their home visit. NNS will strive to increase further and strengthen coverage and ensure that areas or population groups that have not been reached are better targeted. NNS will facilitate modification in policies and guideline to encourage use of community based non-health personnel to help

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with distribution in hard to reach areas and build capacity to improve the use of coverage data to detect low performing areas and help target resource to fill in gaps.

# b) Iron folate supplementation

Bangladesh has one of the highest prevalence of maternal anemia in the world. The country has a policy of providing iron-folic acid supplements to pregnant women (during ANC) in order to reduce the incidence and prevalence of anemia. Three high risk groups have been identified for intervention name as children aged 6-23 months, Pregnant and lactating women, Adolescent girls and newlywed women. Groups at high risk of aneamia will be provided with iron supplements to prevent anaemia. NNS will support the coordinated nationwide effort for iron folate supplementation avoiding duplication. National strategy for anaemia prevention and control will be followed in the program and an action plan will be developed.

Iron folate tablet or multiple micronutrient supplements will be provided to the children aged 6-23 months, pregnant women, lactating mothers for first three months after delivery, adolescent girls and newlywed women in the recommended doses. Pregnant women and lactating women will be counseled on importance of taking iron folate regularly, so that increased compliance can be achieved. However, poor coverage, compliance and stockouts have affected the effectiveness of this intervention. Therefore the program will; help set up systems to ensure adequate procurement and supply of IFA tablets at all levels of the health system and; train health workers including HAs, CHPs and FWAs to develop their skills to counsel women to enable full compliance.

For sustainable improvements, intake of iron rich food is important. Changes of food habit through changes of behavior can improve not only the anaemia status, but the nutrition in general. Breast feeding, appropriate complementary feeding, increased intake of animal food, green leafy vegetables etc. will be encouraged. Worm infestation, diarrhea, malaria are important causes of anaemia. The intervention programs will also be strengthened to control anaemia.

# C) Iron Supplementation and Deworming of Adolescent Girls

NNS will endeavor to provide structures BCC sessions for adolescent girls to provide them with the necessary knowledge on reproductive and nutritional health through individual and group counseling. The girls will also be provided with deworming tablets and iron-folate tablets when they come into contact with the health system and though community based nutrition activities.

# d) Zinc Supplementation during Treatment of Diarrhea

The incidence of diarrhea among Bangladeshi children is amongst the highest in the subcontinent, hence contributing to infant and young child malnutrition. Zinc supplementation during treatment of diarrhoea has been shown to have both curative (reduction in the severity of diarrhoea) as well as preventive (few future episodes). Therefore, NNS will promote and strengthen support that the provision (including procurement) of zinc supplements along with ORS is part of the protocol for the management of diarrhea as it has already started in the ongoing programme. The BCC component of the program will educate caregivers and other household decision makers on the importance and benefits of full compliance with taking zinc supplements for the full 10 days during treatment/ management of diarrhea. AND STATE OF THE PARTY OF THE P

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### e) Vitamin D, Calcium Supplementation

Calcium deficiency is a common problem among elderly or post menopausal women which leads to osteoporosis, osteoarthritis diseases. Calcium is also essential for pregnant women for growing foetus. Thus promotional program will be designed to advocate for consumption of calcium rich food and calcium supplementation during pregnancy and after 40 years of age. Very recently disability among children due to deficiency of calcium and/or vitamin D is also found in some pocket areas of Bangladesh which are suspected as Rickets cases. Special programs for Calcium and Vitamin D supplementation for specific cases will be undertaken.

### 10.A.4 Control of Iodine Deficiency Disorder (IDD) and Salt Iodization Program

BSCIC of Ministry of Industry is responsible for iodization of salt. NNS will facilitate and cooperate activities relating to salt iodization, including production, quality control. NNS will support BSCIC to undertake initiative for introduction of appropriate technology for salt production, improving salt iodization plants and enforcing salt iodization laws. The salt iodization programme will continue to be strengthened and expanded through advocacy at household and national level. The BCC component of the program, for example, will promote awareness of and increased use of iodized salt by households and help sustain consumer demand of the product.

# 10.A.5 Management of Severe Acute Malnutrition (SAM) and Community Management of Acute Malnutrition (CMAM)

Mainstreaming the implementation of nutrition interventions into health and family planning services will ensure more coordination in the treatment of moderate and severe acute malnutrition at the health facility as well as community level. At the health facility level, children having severe acute malnutrition with medical complications will be treated according to national guidelines and internationally recommended protocols. In Bangladesh severely malnourished children are being managed at the facility level through inpatient therapeutic care. But still there are limited knowledge, skill and facilities at hospitals. Facility based in patient care is essential in case of severe acute malnutrition with complications. The service providers will be trained on management of severe acute malnutrition cases and establish SAM management centre in all hospitals from primary to tertiary level, so that severely malnourished children referred from the community can be successfully treated even in upazila or district hospitals with limited resources.

At the community level, the GOB will address community-based management of acute malnutrition through the community based IMCI program & community clinic services. If there is no medical complication, then the case can be effectively managed at community level, therefore, to get maximum coverage and access to care for severely malnourished children a combined facility based and community based approach has been adopted.

National guidelines for the management of severely malnourished children as well as Community Management of Acute Malnutrition (CMAM) in Bangladesh have been designed for Doctors, nurses, other senior health professionals, and IMCI providers.

### 10.A.6 Nutrition during Emergencies

Bangladesh is the most vulnerable to natural disasters and every year natural calamities upset people's lives in some part of country. The major disaster are flood, cyclone, storm, drought, tornado, land slide etc, Thé extreme natural disasters adversely affect the whole

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environment including human being, their shelters & resources essential for livelihoods following a disaster impacts on human and generally manifested in the form of injuries, deaths and diseases. Effect on nutritional status comes out as delayed impacts of disaster. Nutritional blindness and other deficiency diseases are common.

Health professional have precise responsibilities and opportunities in post disaster disease prevention and emergency management. Pregnant women, children, people with illness, persons over 60 years are the most nutritionally vulnerable during disaster. Health workers should be trained sufficiently to take care of these vulnerable groups during and after disaster to prevent malnutrition. NNS will provide technical support and work with other relevant ministries to ensure that nutrition situation is monitored and the most vulnerable groups are properly targeted. Relief distributing agencies should be careful in selecting food as relief particularly for the infants and young children. It must correspond to the nutritional need and food habit, legislation (BMS code), sufficient in quality and quantities, ready to eat. Ration should be given to the high risk groups on a priority basis. Include supplementation of micronutrients particularly iron, vitamin-A, zinc should be in ration. NNS will have a functional coordination system with MOA and MOF&DM to remain prepared for emergency situations and mobilize its workforce specifically to provide essential nutrition services (e.g. food and micronutrient supplementation in the affected areas, management of severe and acute malnutrition among women and children, etc.) in the affected areas.

In collaboration with the Ministry of Food & Disaster management, a guideline for disaster preparedness to prevent malnutrition after disaster will be developed and all health workers will be trained, so that they will be able to respond to the nutritional needs of the population during any emergency condition. Health Workers must promote, protect and support breastfeeding among under two children.

### 10.A.7 Community based nutrition services

Each community clinic will be equipped sufficiently to provide adequate nutrition services along with other health and family planning services. HA, FWA, CHCP and community volunteers will be trained on nutrition, thus they will be able to bring about changes in the nutritional situation of the area. Female community volunteers will be selected from the community level and work under the supervision of respective CHCPs. This service provision involving community volunteers will be rolled out across the country in phases, with 25% of the upazilas covering in each phase. The CBN services under NNS include -

1. Regular growth monitoring for children under 2 years of age.

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- 2. Nutrition education for mothers, adolescent girls, newlywed women
- 3. Individual counseling of parents for concerning child growth & development, child care, immunization etc.
- 4. Pregnant women counseling for self care, well-being and healthy factors, food etc.
- 5. Improved supplementary food (Pushti Packet) for selective and targeted population groups.
- 6. Micronutrient supplementation (Vit. A, Iron Folate)
- 7. Deworming for children and adolescent girl
- 8. Referral for SAM and other illness of children and pregnant women ANC, PNC. CH'S ESTATE WHERE

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# 10.A.8 Nutrition interventions in hard to reach areas, chars, hill-tracts:

NGOs will be assigned to partner nutrition intervention in hard to reach areas, chars, hill tracts and the areas where CC is not available. A package of services will be prepared which will be provided to the population resided in remote areas through selected NGO workers. The mode of NGO selection will be decided upon by MOHFW. Flexible & diversifies program design to accommodation with realities will be undertaken in these areas.

### 10.A.9 Early Childhood Development (ECD)

Early Childhood Development refers to the many skills and milestones that children are expected to reach by the time they reach the age of five. The development of a child starts from the mother's womb and it includes both physical and mental development of the child. Thus it is important to take necessary steps for healthy development of the child within the age 0-5 years. NNS in close coordination with the ECD project of UNICEF under Ministry of Women and Children affair, will disseminate important messages related to ECD to the families and community, campaign for awareness, ensure ANC and nutrition for pregnant women. Health worker will also give technical support and nutrition related information to school management committee for early childhood development of school children.

### 10.A.10 Coordination with IMC! program:

NNS will ensure maternal and child's health through necessary support to implement IMCI program. NNS will participate in the planning, review and sharing meetings at various levels and carry out monitoring and supervision of activities along with their own responsibilities. NNS personnel will undertake relevant CMAM, C-IMCI, and MNCH/IMCI training and provide technical support for conducting TOT and oversight the technical interventions under IMCI. Necessary maternal and child nutrition related issues, messages will be incorporated in the training module of IMCI. Exclusive breast feeding, early initiation of breast feeding, immunization, zinc therapy during diarrhea, vitamin A supplementation, deworming of children, control of anaemia, consumption of iodized salt, referral for ANC and PNC under NNS program will be considered as priority activities to facilitate IMCI activities.

### 10.A.11 Climate change:

Climate change is likely to alter the geographical locations from food source which may affect nutritional status. Agriculture adaption to climate change will lead to the development of new crop breeds to survive in difficult climatic conditions or in new geographic areas. It is important to ensure that crop breeding should focus on maintenance of nutrient content. Changes in how foods are grown, processed, stored, prepared and cooked may affect nutritional content of the food.

The safety of food varies by food type and where it is produced. Climate change may also lead to alter chemical and pathogenic characteristic of food. Climate change may increase the demand for irrigation of water, increasing pathogen risks. Flooding is one way for transporting pathogens and chemicals on to agricultural land. Elevated temperature may increase food borne pathogen. Food transport, storage and processing affect food safety risks, but there is insufficient information on how these will alter under climate change.

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Through coordination with relevant ministries (agriculture, disaster management, water resources, environment etc.) following measures can be undertaken to reduce the effects of climate change:

- Consumption of healthy diets e.g. reducing intake of meat, sugary food and drinks and take more seasonal and locally produced fruit and vegetable. Ensuring adequate years-round consumption of a variety of fruit and vegetable is important.
- Enhance monitoring of food source.
- Provide dietary guidelines to individuals.
- Mechanisms that may be effective in some circumstances include legislation, mass media campaign, social marketing, and community programs.
- Train stuff to help people change their behavior.
- Imposing rules, regulations and market structure supporting the provision of safe and nutrition food.
- Policy to support pro-environmental behavior and provision of information to modify attitudes and knowledge.

### 10.A.12 Geriatric nutrition:

Changes associated with normal aging increases nutritional risks for old and adults. Nutritional needs of the older individuals are determined by multiple factors, including specific health problem, level of activity, energy expenditure, caloric requirement and personal food preference. Micronutrient deficiency is common problem in elderly people due to number of factors: reduced food intake, lack of variety of foods they eat, medications that interfere nutrient(s) absorption and create side-effect, food choices. They may suffer from anorexia due to aging leading suppressed hunger, which may cause caloric deficit and malnutrition. A number of changes may occur in the aging person's social and psychological status, potentially affecting appetite of nutrition status, depression, memory impairment, social isolation. Efforts will be undertaken to create a nutrient guideline to address the nutritional need of increasing elderly population.

### 10.A.13 Non-Communicable Disease (NCD):

Diet related NCDs like obesity, diabetes mellitus, hypertension, and coronary heart diseases are becoming common due to epidemiologic transition and have been emerged as double burden of disease in the developing countries. Obesity in childhood is shifted to adult obesity in almost 70% cases. Dietary modification can play strong role in the prevention of NCDs and NNS will assist relevant line directorates in promoting healthy lifestyle as well as nutrition during the sector program.

### Other NNS Core Activities:

### 10.A.14 Training/Capacity Building:

Capacity building and various forms of training and orientation will be a major priority for NNS because of two main reasons: firstly, the weak capacity to sufficiently and effectively supervise and monitor the implementation of the NNP has been identified as a key hindrance to effectiveness of the current program. Secondly, the mainstreaming process will require health and family planning service personnel (from Upazila through Community Levels) to perform duties and responsibilities for which they had not received any or sufficient training. Therefore NNS will develop and implement a capacity building strategy

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to enhance the capacities (human as well as institutional) of NNS as well as that of other line directorates with the responsibilities for delivering nutrition service/intervention. Trainings will be in the form of: special courses for experts (Nurses and Medical Officers) on specialized topics such as IYCF counseling, Management of Acute Malnutrition, Nutrition Counseling, etc; inclusion of core nutrition modules for pre- and in-service training of HAs, FWVs. and CHCPs; refresher training of HAs, FWVs and CHCPs. Orientation training for government and non- government personnel at district level and below, which will help in facilitating and updating their knowledge, change of attitudes and help them in delivering and coordinating nutrition services.

NNS will follow the strategies mentioned below to achieve the training objectives:

- 1. Capacity development of individuals- different focal personnel working for NNS at national and sub-national levels needs capacity enhancement in order to effectively implement the interventions.
- 2. **Job training-** A pre service training for newly recruited or involved as nutrition service provider will be given to increase technical knowledge, communication and management skill etc.
- 3. **In service training-** Regular in service training for field functionaries will be arranged to re-enforce the skill developed in job training and providing continuous community interaction in feedback.
- 4. **Orientation** Because of multisectoral involvement in nutrition services, a number of personnel from various departments of GOB and NGOs will be oriented on nutrition activities.
- 5. **Joint training-** To ensure synergy among health, family planning, and field workers of other departments that deliver nutrition activities; develop understanding and team spirit for delivery of good services, joint training will be organized.
- 6. Specific program and theme based training training on IYCF, management of malnutrition, adolescent numition, nutrition counseling, micronutrients, emerging problems etc will be given to the program managers who will subsequently train the staffs of their working areas.
- 7. Workshop/ seminars/conferences-Advocacy workshop, program related seminars and conferences will be arranged for developing and strengthening program related skills among policy and decision makers and field functionaries. Dissemination of academic and technical advances and program performances to the policy planners and decision makers will be organized.
- 8. Overseas training for doctors and nurses- To strengthen capacity and update knowledge on modern technology of the service providers, opportunity for overseas training or courses in the field of nutrition will be explored.

# Nutrition Training Plan: Major Topics to be covered:

- Mainstreaming nutrition
- Maternal nutrition
- Infant and Young Child Feeding (iYCF)
- Severe Acute Malnutrition (SAM) and Community Management of Acute Malnutrition (CMAM)

SI. No,	Category of personnel/Level	No of	Copics	Type	Responsibility
1	Policy level (National Level)	Days 1	Mainstreaming nutrition, BMS code	Orientation	NNS
2	Directors, Program Managers, Administrators, CS, DDFP (Divisional Level), Managers of urban health programs	-	Mainstreaming nutrition	Orientation	NNS, DGHS, DGFP
3	Doctors from hospitals GO/NGO	2,5 days	Mainstreaming nutrition, SAM	Training	DGHS,DGFP,
4.	Doctors from Pediatric and Obstetric Department of hospitals at district level and above	2,5 days	IYOF, SAM, Maternal nutrition, BMS Code, Maternal nutrition	Training	DGHS, IST, HSM
5	Nurses (District and Upzilla Leve!)	3-5 days	Mainstreaming nutrition, IYCF, BMS Code, SAM, Maternal nutrition, Maternal nutrition	Training	DGHS, NNS
6	Medical Officers (UHC)	3 days	IYCF, BMS Code, CMAM, Maternal nutrition	Training	DGHS, NNS
7	One Medical Officer from each UHC (Upazila Nutrition Focal point)	15 days	Mainstreaming nutrition, IYCF, Anaemia Micronutrients, CMAM, Maternal nutrition	Training	NNS
8	FWVs and HI (Upazila/Union levei)	2 days	IYCF. CMAM, Maternal nutrition	Training	DGFP, NNS
9	CHCP, FWA, HA (Community Level	5days	IYCF, CMAM, Maternal nutrition	Training	DGFP, DGHS, Community clinic project
10	Community Clinic management group	1 day	IYCF, CMAM, Maternal nutrition	Orientation	Community clinic project

### 10.A.15 School nutrition education Program:

NNS will provide children and adult of all age with nutrition education materials on how to improve their diets and their lives. NNS will also provide training and technical assistance for nutrition education, including on school gardening, for school children and their caregivers and school and community support for healthy eating and physical activities. NNS will develop nutrition messages and supporting contents and guideline for healthy diets for children.

Obesity is an emerging problem in Bangladesh. Many children in urban school are overweight. NNS will work to formulate diets which with exercise can keep a person's weight under control allowing them to enjoy healthy and active lifestyle.

### 10.A.16 Food quality & food safety

Each year millions of citizens suffer from food insecurity & bouts of illness following the consumption of unsafe food. Aside from acute effects arising from food contaminated by microbial pathogens, long term health impacts may result from consumption of food tainted by chemical substances and toxins. By minimizing consumer's exposure to unhygienic, contaminated and adulterated food it is possible to significantly reduce the morbidity and mortality associated with unsafe food. A 

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There are various ministries (MOFDM, MOA & MOWCA) that oversee sectors of the food security, food supply chain, and it is important they continue to work together (through regular meetings of the National Food Safety Advisory Council) to eliminate gaps in food control, as well as duplication of effort and result in improved public health and nutrition. Further enhancement of the roles and responsibilities of the DGHS is essential so it takes a strategic role in managing food safety in collaboration with the city corporations and municipal authorities. Measures which raise awareness of food security & safety will lead to reductions in food contamination and reduce the burden of food borne illness.

#### Activities:

- Raising awareness on food safety, hygienic practices, hand washing etc.
- Developing an action plan for implementation of food safety policy with existing policy/policies of the country. Activities of this action plan would include building linkages with ongoing initiatives like "Improving food safety, quality and Food Control in Bangladesh".
- Up gradation of exiting laboratory of IPHN in collaboration with IPH.
- Ensure quality of baby food as per BMS act 1984.

## 10.A.16 Coordination of Nutrition Activities across Different Sectors:

Malnutrition is intrinsically multi-sectoral, and hence achieving sustainable nutrition security is fundamentally a multi-sectoral cross-cutting challenge requiring a coordination of policies and strategies of different sectors/ministries on a sustained basis. Therefore, the NNS will develop mechanisms for effective coordination of nutrition and nutrition-related activities in other sectors and that are capable of synergistic impact on nutrition, for example, food security, food safety, fortification of staple foods, livelihoods programs including income generation initiatives, etc.

This will be achieved with the guidance of the multi-sectoral Steering Committee headed by the Secretary, MOHFW. The Steering Committee will be entrusted with overall guidance, policy direction, stock-taking and coordination of nutrition activities. The committee will have representation from all relevant ministries at appropriate level (not below the level of Joint Secretary), development partners, technical organizations, civil society organizations and others. Line Director –NNS will be the Member Secretary of the Committee.

Further, a Nutrition Implementation Coordination Committee headed by the DGHS and with membership from relevant LDs (ESD, MNCH, NNS, CBHC, NCD, MIS, MRAH-DGFP and others) will be established. The committee will especially monitor mainstreaming of nutrition activities. The LD-NNS will be the Member-Secretary of the Committee.

NNS will coordinate with development partners and other stakeholders including NGOs to develop a comprehensive mapping as well as rollout plan to document nutrition interventions in Bangladesh with the provision of regular (annual) updates.

Moreover, in collaboration with ministry of information, nutrition key messages will be disseminated by using all possible channels of information. To prevent illness and diseases and environmental sustainability, linkage will be established with development program, sanitation program, and appropriate technology for improving sources and forms of food

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etc. Establish linkage with agricultural programs which can assists small farming household in producing their food requirements. On the other hand NNS will provide health education and orientation to the workers of agriculture sectors to promote nutritious food production, safe food production with minimum use of insecticides. For increased availability and beneficiaries will be encouraged along with the relevant program under ministry of fisheries and live stock. On the assumption that malnutrition is caused by lack of knowledge about nutrition into the curriculum of formal and non-formal education is essential. NNS will work urban health projects in the city and municipality areas. Keeping liaison with Ministry of urban areas. NNS will also assist to find out the way for improving nutrition services in urban areas.

# 10.A.17 Procurement of equipments, micronutrients, and deworming tablets:

Whilst the nutrition services will be provided at the facility and community levels by a number of line directorates, NNS will be ensuring the supply of vitamin A supplements (for mothers and children), iron/folic acid supplements, calcium, deworming tablets, and measuring equipments to establish SAM/nutrition corners at the Upazila Health Complex level and GMP/nutrition education corner at the Community Clinics. NNS will also be procuring equipments and re-agents to functionalize the Food Safety Laboratory at IPHN.

# 10.A.18 Monitoring, Surveillance, Research and Evaluation

The availability and use of quality data is essential for evidence-based decision making to improve nutrition programming. The lack of accurate and timely data can be an impediment to progress in implementation. The monitoring and evaluation component of the program will provide important data on the cope, coverage and effectiveness on the nutrition program's activities. The M&E data will be used to monitor progress in key nutritional outcomes (anthropometric indicators) as well as provide data on inputs, outputs (coverage).

The program monitoring & evaluation system will provide information that serves as a basis for keeping the project on track in relation to goals and objectives. Monitoring involves the process of assessing the operational aspects of project implementation, particularly, the assessment of delivery, coverage, and the use of project resources. Evaluation covers the assessment of inputs into process, output, outcome, effects and impact of project intervention based on information gathered during the course of monitoring. This will be obtained from the national sector wide surveys.

# 10.A.19 Management Information System (MIS):

An internal management information system (MIS) based on service records and reports at the community level will enable the management to monitor the progress of activities undertaken according to target, monitor if the objectives are being achieved or scope of opportunity for improvement and to assess the improvements of the target groups as a synthesized to transform it into information, to provide management with appropriate status will also provide feedback to the communities, program manager and policy makers.

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Coverage and effectives of national level nutrition intervention will also continue to be monitored through periodic survey, nutrition surveillance etc, Activities leading to development of MIS and software, capacity development of personnel, networking and linkage with MIS of bureau of Health education. Linkage will be established to existing HMIS tools and systems of the GOB and other stakeholders.

### a. Operations research:

Operations research and special studies will be undertaken to reveal cost effectiveness and efficiency to current strategies and to explore new one.

### b. Website development:

Existing website of IPHN will be upgraded and updated with current development of nutrition situation and program.

### c. Nutrition Surveillance:

Continues monitoring of nutritional status will be undertaken inrough nutrition surveillance with technical support from non governance of a college of a college of a college of the foliable of the population should go hand in the continuous process and provides of a co

Further technical and financial cooperation with other government, development partners, research and academic organizations and non-government organizations in terms of research, survey, special study etc. will be established.

#### 10.A.20 Referral

An effective referral system will be established for malnourished children with complications and children who fail to gain desired weight. These children will be referred to appropriate health facility. Each hospital from primary to tertiary level will be equipped and trained so they will be able to manage the severe acute malnutrition cases.

### 10.A.21 Food fortification

NNS will provide technical support for food fortification, which entails adding nutrients to universally consumed foods to serve as vehicle or carrier for certain minerals or nutrients. Salt lodization to prevent IDD in Bangladesh is a successful program in reducing IDD. Addition of Vitamin A, Iron etc to oil, flour, sugar, fruit juice etc may be considered.

# 10.A.22 Mainstreaming Gender into Nutrition Programming

Gender and nutrition are closely associated and there are burned linkages between a woman's status and both and health and her children's nutritional outcomes. Therefore, both the health facility are considered nutrition interventions will involve all community and household are responsible for decision making and those who can influence maternal, intervention and young sail feeding practices as well as other nutrition behaviors. Such an approach will ensure that the concerns of men and women, when it comes to household food and nutrition security, are considered as the joint responsibilities for the nutritional well-peing of all household members of men, women and the community as a whole, with an emphasis on nutritional status of adolescent girls in the country.

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# 10.A.23. Institutional Development

Institutional Capacity Development will entail identifying and selecting core institutions and provide support for institutional capacity development, viz. curriculum review and/or update to include nutrition for Med Coll, MATS, Nursing, IST, etc., strengthening linkages between tertiary facilities and outreach services, strengthening IPHN and relevant agricultural institutions, collaboration with other ministries, and support to IPH for food safety & quality (including laboratory) activities.

Attitude and perception in developing countries about food and nutrition problems have changed over the years. Malnutrition is not health problem but recognized as a development problem, which can be overcome by the inclusion of nutrition objectives in national development plan. Improving nutrition via national development program will need for directing adequate attention to effective planning, implementation and programming as well as the creation of appropriate organization, support facilities and services at all levels of administration. The main concern of management of nutrition program will be to direct different activities in order to maximize contribution to improvement of nutrition using available resources, personnel and fund.

The Line Director, NNS must recognize the various components, tasks, and resources needed for accomplishing tasks and for achieving objectives set for specified implementation period. In designating specific person to undertake various activities, expertise to perform assigned tasks should be considered. Clearly defined tasks, operating procedures, adequate training of workers and availability of tools and equipments are to be facilitated to accomplish the assigned tasks. Internal coordination in between different unit is important. An implementation plan will be prepared for smooth implementation of activities within the fiscal period.

Coordination of other program and sectors is essential for multi sectoral program like nutrition. Political commitment stresses the need to integrate nutrition issue in the national and local level development plans. Orientation and training on food and nutrition will be given to political leaders, religious leaders, policy makers, field level service providers of Health, Agriculture, Livestock, Cooperatives etc. Volunteers and private sectors will also need some task oriented and practical training.

# 20.A.24. Complementary feeding (Pushti Packet) to address MAM

The NNS will explore options to develop and provide supplementary food (pushti packet) through evidence and research in respect to its form, content, recipe and distribution modality to efficiently address CMAM among children and pregnant women. The target group for supplementary feeding will include undernourished children and women in vulnerable areas or communities particularly during the lean seasons. The services will be carried out by community volunteers under the supervision of respective CHCPs in phases. In each phase, 25% of the upazilas will be covered. The pushti packets will be prepared by outsourcing.

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# The following table summarizes the key NNS activities with responsibilities at different level of services in the health sector program:

	Responsibility/Service delivery and supervision/monitoring							
Activity	District level (DH/MCWC)	Upazila Health Complex	Union Heath Facility	Community Clinics /Community				
Growth Monitoring and Promotion (GMP)	Delivery and supervision: CS/DDFP Technical Support & Logistics: LD-NNS	Delivery and supervision: UHFPO/UFPO Technical Support & Logistics: LD-NNS	Delivery and supervision: UHFPO/UFPO Technical Support & Logistics: LD-NNS	Delivery: LD-CC Supervision: LD- CC TS & Logistics: LD-NNS				
Maternal nutrition and IYCF Services	Delivery and supervision: CS/DDFP Technical Support & Logistics: LD-NNS	Delivery and supervision: UHFPO/UFPO Technical Support & Logistics: LD-NNS	Delivery and supervision: UHFPO/UFPO Technical Support & Logistics: LD-NNS	Delivery: LD-CC Supervision: LD- CC TS & Logistics: LD-NNS				
BCC	Delivery and supervision: CS/DDFP Technical Support & Logistics: LD-NNS	Delivery and supervision: UHFPO/UFPO Technical Support & Logistics: LD-NNS	Delivery and supervision: UHFPO/UFPO Technical Support & Logistics: LD- NNS	Delivery: LD-CC Supervision: LD- CC TS & Logistics: LD-NNS				
Vitamin A supplementation of children 6-59 months	Delivery and supervision: CS/DDFP Technical Support & Logistics: LD-NNS	Delivery and supervision: UHFPO/UFPO Technical Support & Logistics: LD- NNS	Delivery and supervision: UHFPO/UFPO Technical Support & Logistics: LD- NNS	Delivery: LD-CC Supervision: LD- CC TS & Logistics: LD-NNS				
Iron-Folic Acid supplementation for pregnant and lactating women, and adolescent girls	Delivery and supervision: CS/DDFP Technical Support & Logistics: LD- NNS	Delivery and supervision: UHFPO/UFO Technical Support & Logistics: LD- NNS	Delivery and supervision: UHFPO/UFO Technical Support & Logistics: LD- NNS	Delivery: LD-CC Supervision: LD- CC TS & Logistics: LD-NNS				
Prevention and control of anemia in children under 5	Delivery and supervision: CS/DDFP Technical Support & Logistics: LD-NNS	Delivery and supervision: UHFPO/UFPO Technical Support & Logistics: LD- NNS	Delivery and supervision: UHFPO/UFO Technical Support & Logistics: LD- NNS	Delivery: LD-CC Supervision: LD- CC TS & Logistics: LD-NNS				
Deworming of children (1-5 yrs) and adolescent girls	Delivery and supervision: CS/DDFP Technical Support & Logistics: LD-NNS	Delivery and supervision: UHFPO/UFPO Technical Support & Logistics: LD- NNS	Delivery and supervision: UHFPO/UFPO Technical Support & Logistics: LD- NNS	Delivery: LD-CC Supervision: LD- CC TS & Logistics: LD-NNS				
Other Micronutrients supplementation of public health mportance (Zn,Ca etc.)	Delivery and supervision: CS/DDFP Technical Support & Logistics: LD-NNS	Delivery and supervision: UHFPO/UFPO Technical Support & Logistics: LD- NNS	Delivery and supervision: UHFPO/UFPO Technical Support & Logistics: LD-NNS	Delivery: LD-CC Supervision: LD- CC TS & Logistics: LD-NNS				
Management of severe and moderate acute malnutrition (facility and community)	Delivery and supervision: CS/DDFP Technical Support & Logistics: LD- NNS	Delivery and supervision: UHFPO/UFPO Technical Support & Logistics: LD- MNS	Delivery and supervision: UHFPO/UFPO Technical Support & Logistics: LD-NNS	Delivery: LD-CC Supervision: LD- CC TS & Logistics: LD-NNS				

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A . 45 24	Kesholisii	bility/Service delivery	Union Heath	Community
Activity	District level Upazila Health (DH/MCWC) Complex		Facility	Clinics /Community
Promotion of use of lodized salt	Delivery and supervision: CS/DDFP Technical Support & Logistics: LD-	Delivery and supervision: UHFPO/UFPO Technical Support & Logistics: LD- NNS	Delivery and supervision: UHFPO/UFPO Technical Support & Logistics: LD- NNS	Delivery: LD-CC Supervision: LD- CC Logistics: LD-NNS
Nutrition during Emergencies	NNS Delivery and supervision: CS/DDFP Technical Support & Logistics: LD-	Delivery and supervision: UHFPO/UFPO Technical Support & Logistics: LD-NNS	Delivery and supervision: UHFPO/UFPO Technical Support & Logistics: LD- NNS	Delivery: LD-CC Supervision: LD- CC TS & Logistics: LD-NNS
Training and Capacity Building	NNS Delivery and supervision: CS/DDFP Technical Support & Logistics: LD-	Delivery and supervision: UHFPO/UFPO Technical Support & Logistics: LD-NNS	Delivery and supervision: UHFPO/UFPO Technical Support & Logistics: LD- NNS	Delivery: LD-CC Supervision: LD- CC TS & Logistics: LD-NNS
M&E/Nutrition Surveillance	NNS Delivery and supervision: CS/DDFP Technical Support & Logistics: LD-	Delivery and supervision: UHFPO/UFPO Technical Support & Logistics: LD- NNS	Delivery and supervision: UHFPO/UFPO Technical Support & Logistics: LD- NNS	Delivery: LD-HIS, LD-NNS Supervision: LD- HIS, LD-NNS Logistics: LD-HIS LD-NNS
Mainstreaming Gender	NNS Delivery and supervision: CS/DDFP Technical Support & Logistics: LD- NNS	Delivery and supervision: UHFPO/UFPO	Delivery and supervision: UHFPO/UFPO Technical Support & Logistics: LD- NNS	Delivery: LD-CC Supervision: LD- CC TS & Logistics: LD-NNS

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### 10 (B) Priority activities of the OP

Si. No.	Name of the components					
1	Behaviour Change Communication (BCC)					
2	Human resource development (HRD)					
3	Control of Vitamin-A deficiency disorder					
4	Control & prevention of Anaemia					
5	Control of lodine deficiency Disorder					
6	Other Micronutrient problems of Public Health importance ( zinc, vitamin 'D,' calcium etc.)					
7	Community & facility based management of severe acute malnutrition (SAM & CMAM)					
8	Institutional Capacity Development a) Orientation / Advocacy of Division, District, Upazila managers.					
9	Protection, Promotion & Support of Breastfeeding/ Infant and Young Child Feeding (IYCF) including BFHI & BMS Code					
10	Technical Support on Food fortification (Salt lodization, fortification of oil/other food with Vitamin 'A', iron etc.)					
11	School Nutritional Education Program					
12	Food Quality and Food Safety					
13	Monitoring, Evaluation, Operations Research, Survey					
14	Nutrition Surveillance Program					
15	Establishment of nutrition unit (NU) and strengthening of existing NU					
16	Community based Nutrition (CBN) in selected area					
17	Multi sectoral collaboration					
18	Nutrition in emergency / NCD					
19	Nutrition related chronic diseases					
20	Establishment of nutrition Service in CC & GMP					

# 11. Relevant Results Framework Indicators (RFW) and OP Level Indicators

#### 11.1 Relevant RFW/PIP Indicators

The activities under this OP contribute to ensuring the quality and equitable health, population & nutrition care for all citizens of Bangladesh. They will help to achieve Result 1.1, increased utilization of essential HPN services; Result 1.3 improved awareness of healthy behavior, and Result 1.4, and improved PHC-CC.

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	Unit of	Baseline with	Projected	larget
Indicators(s)	Measurement	source	(Mid-2014)	(Mid-2016)
	Moderation			200/
RFW Indicators	Percentage	1 41.070	-	33%
Prevalence of underweight among children under 5	1 0.00	BDHS 2007		200/
ve ere of age	Percentage	43.2%	-	38%
Prevalence of stunting among children under 5	1 0.0029-	BDHS 2007		000/
years of age	Percentage	88.3 %	-	90%
% of children (6-59 months ) receiving Vitamin A	_	BDHS 2007		50%
supplementation in the last 6 months  Rate of exclusive breastfeeding in infants up to 6	Percentage	43%	-	50%
Rate of exclusive preastleeding in intanta up to		BDHS 2007		52%
months % of children 6-23 months fed with appropriate	Percentage	41.5 %	-	32/0
infant and young child feeding (IYCF) practices		BDHS 2007		
infant and young critical reeding (17 or 7 present			00.0/	90 % +
PIP Indicators  Number of Vitamin A Capsule distribution among	Percentage	90 % +	90 % +	90 70 .
Number of Vitamin A Capsule distribution among			07.000	40,500
6-59 months children Number of CC workers trained in nutrition services	Number of	NA	27,000	(100%)
	people		(60 %)	200
delivery Percentage of UHCs having a functional Nutrition	Percentage	21	120	(100%)
Comer established			(60%)	10,000
Number of Health service providers trained in	Number of	NA	6,000	10,000
nutrition services delivery	people			
			60 %	90 %
% of Tertiary Hosp, DHs, MCWC, UHCs, UHFWC,	Percentage	NA	00 76	1 00 %
Union Health Sub-Center having a functional				
Nutrition unit.			75 % unit of	90 % unit of
Observence of National Breastfeeding week,	Percentage	50 % unit of	DGHS, DGFP	DGHS, DGFP
Campaign promoting breastfeeding conducted		DGHS, DGFP	& Urban health	& Urban health
during National BF week		& Urban health	46 %	>50 %
Exclusive Breast Feeding (EBF) for 6 months	Percentage	43%	46 %	>50 %
Complementary Feeding (CF) for 6 months	Percentage	42 %	40 %	>50 %
Number of school/madrasa teachers received	Number of	NA	40 76	
orientation on Nutrition education	people		60 %	80 %
Number/batches of media personnel oriented on	Number of	NA	00 76	1 30 /2
Nutrition issues (for dissemination)	people	<del></del>	60 % of tertiary,	60 % of tertiary,
Management of SAM& MAM	Percentage	NA	District, certain	District, certain
Wallagement of States and			UZ hospital	UZ level
			021100	hospital
		Children <5 Y:	Children <5Y:	Reduction in
Reduction in the prevalence of anaemia in < 5	Percentage	48%,	32%,	the prevalence
years children, adolescents and in pregnant		Adolescent girl		of anaemia in <
women		30%	23%	5 Y children,
	:	Pregnant	Pregnant	adolescents
	l	women-46%	women-35%	and in pregnan
		(National		women
		Anemia survey	,	
		2001-3)		
	Number of	NA NA	50 %	70 %
Training of HI/AHI on IDD	people	\ ""		
	heobie			
DAAR Indicator		NA	2 meeting/	60% CC staffe
Nutrition implementation committee headed by			year	with trained H
DCHS established and meetings neig to mornio	'			FWA, CHCPs
nutrition activities in the concerned LDs				on nutrition
				services.

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### 11.2 OP level indicators (Output/Process)

SI.	Indicators	Unit of	Baseline with	Projected Target		
	Indicators	Measurement	source	Mid- 2014	Mid 2016	
1	Coverage of Vitamin A Capsule administration among 6-59 months children	Percentage	90 % (CES)	90 % +	90 % +	
2	Number of CC workers trained in nutrition services delivery	Number of people	NA (NNS Training Report/Adminst rative Record)	27,000 (60 %)	40,500 (100%)	
3	Number of MOs trained in nutrition services delivery	Number of people	0	482	964	
4	Percentage of UHCs having a functional Nutrition Comer established	Percentage	5%	60%	100%	
5	Observance of National Breastfeeding week (Campaign promoting breastfeeding conducted during National BF week)	Milestone	Yes, by DGHS	Yes, all stakeholders under MoHFW	Yes, MoHFW and other stakeholders across relevant ministries	
6	Number of school/madrasa with teachers receiving orientation on Nutrition education	Number of people	NA	10%	50%	
7	Management of SAM by establishing SAM management system	Milestone	NA	30% of tertiary and district hospitals, selected UHC	60% of tertiary, District, certain UZ level hospital	
8	Training of HI/AHI on IDD	Number of people	NA	50%	90%	
11	% of pregnant women at the community clinics counseled on exclusive breast feeding up to 6 month followed by appropriate complementary feeding at 6 month	Percentage	0% (2011, Community Clinic Program's Monitoring Report)	50%	90%	
12	% of community clinics having stock of a) vitamin A capsules and b) iron folate tablets	Percentage	0% (2011, Community Clinic Program's Monitoring Report)	40%	70%	
13	% of upazilas providing monthly progress report on nutrition services according to data quality assessment protocol	Percentage	0% (HIS)	100%	100%	
9	Nutrition implementation committee headed by DGHS established and meetings held to monitor nutrition activities in the concerned LDs (DAAR Indicator)	Milestone	NA	2 meeting/ year	60% CC staffed with trained HA, FWA, CHCPs on nutrition services.	

### 11.3 Source and methodology of data collection

Through routine MIS (service data), survey, and nutrition surveillance, required information will be collected. Annual progress report will be prepared and published based the collected data and information through survey and regular nutrition surveillance.

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## 12. Estimated budget

## 12.1 Estimated summary of development budget:

Grand total		28528.00	85055.38	0.00	35426	149009.38	100
Subtotal( capital componen	nt)	2448.38	1535.34	0.00	800.00	4783.72	3.28
CD/VAT	7900	792.00	0.00	0.00	0.00	792.00	<del> </del>
Refurbishment works	7000	1000.00	0.00	0.00	0.00	1000.00	-
Acquisition & Purchase of Assets	6800	656.38	1535.34	0.00	800.00	2991.72	
b)Capital component							T
Subtotal (Revenue compone	ent)	26079.62	83520.04	0.00	34626.00	144225.66	96.72
Repair & Maintenance	4900	129.50	956.50	0.00	0.00	1086.00	
Supply & services	4800	25388.62	82383.54	0.00	34626.00	142398.16	
Allowances*	4700	355.50	180.00	0.00	0.00	535.50	
Salary of staff	4600	140.00	0.00	0.00	0.00	140.00	
Salary of officers	4500	66.00	0.00	0.00	0.00	66.00	
a) Revenue component							
1	2	3	4	5	6	7	8
	_		Through GOB	Others			
Name of the Components	Economic Code	GOB	RP/	4	DPA	Total	% of the total cost
			i	Project Aid			

<sup>\*</sup>These allowances comprise costs associated with training, travel, etc., which fall outside the salary and festival allowances



12.2 Estimated Detailed Budget (Input wise)

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	4805	4805 Overtime	2.00	5.00	00.00	0.00	90.0	00:00	5.00	2.00	0.00	00:0	0.00	0.00	5.00	2.00	0.00	00:0	0.00	0.0
	4813	4813 Custom/ VAT (CMSD)	1260 00	1260.00	0.00	0.00	00:00	00:0	1200.00	1200.00	0.00	00.0	00.0	00:00	1260.00	1260.00	00.0	00.0	00.00	0.00
	4814	Other Rates and Taxes (Food fortification)	180.00	180.00	0.00	0.00	0.00	00:0	263.00	263.00	0.00	0.00	0.00	00:0	1260.00	1260.00	00.0	00:00	0.00	00.00
	4815	4815 Postage	1.00	1.00	00:00	0.00	0.00	0.00	11.00	1.00	10.00	10.00	0.0	80.0	8.	1.00	000	00:00	00.00	0.00
	4816	4816 Telephones/ Telegram	4.00	4.00	000	0.00	0.00	0.00	24.00	4.00	20.00	20:00	00.0	00:00	4 00	4.00	09:0	0.00	0.00	000
	4817	4817 Telex/Fax/E-mail	0.50	0.50	00'0	0.00	6.8	0.00	16.56	0.50	10.00	10.00	0.00	00.0	0.50	05:0	00.0	0.00	000	0.00
7	4518	4913 Registration Fee	3.60	3.00	0:00	0.00	0.00	0.00	23.00	3.00	20.00	20:00	0.00	0.00	3.00	3.00	(3)	0.00	000	9.00
	4819	4819 Water	4 00	4.00	0.03	0.00	0.00	0.00	4.00	4.00	00.0	0.00	0.00	0.00	4.00	4.00	00 0	0.00	00:0	0.00
	4821	Electricity	12.00	12.00	00:00	00.0	0.00	00:0	22.00	12.00	10 00	10.00	00.0	0.00	12.00	12.00	0.00	0.00	0.00	0.00
	4822	4822 Fuel and Gas	42.00	12.00	000	0.00	0.00	0.00	00.02	20.00	90.00	20.00	00.0	80	12 00	12.00	0000	0.00	0:00	0.00
1	4823	4823 Petrol and Oil	40.00	10.00	30.00	30.00	0.00	0.00	00 051	50.00	90.06	20.00	00.00	0.00	45.00	10.00	35.00	35.00	0.00	0.00
	4824	Insurance/ Bank Charge	2.00	2.00	0.00	00.00	00.0	00.0	4 00	4 00	00.00	0.00	00:00	00.0	4 60	4.00	000	0.00	00.0	0.00
	4827	4827 Printing & Binding	80 00	40.00	40.00	43.00	0.00	00:0	750 (II)	90.00	700 00	100.00	00.0	00.009	780.00	140.00	949.06	40.00	0.00	600.00
1	4828	Stationery, Seals and Stamps	10.00	2.00	8.00	8.00	0.00	0.00	38.00	20.00	18.00	18.00	0.00	00:0	10.00	2.00	8.00	8.00	0.00	00.0
	4829 [	4829 Research Expenses	100.001	100.00	00.00	00.0	0.00	0.00	1356.00	100.00	1250 00	1000.00	0.00	250.00	700.007	00:00	700.00	450.00	0.00	250.00
-	4831 E	Books and Periodicals	20.80	20.00	08.0	0.80	00.0	0.00	46.25	20.25	20 00	20.00	0.00	00:00	11.25	10.25	1.00	1.00	0.00	0.00
1	4833	Advertise and Publicity (BCC)	1190.00	:40.00	1050.00	00.06	00:0	1000.00	1640.00	140.00	1500.00	200.00	0.00	1000.00	1240.00	140.00	1100.00	100.00	0.00	1000.00
-	4836	Uniform Allowance	1.00	0.20	08:0	0.80	0.00	0.00	1.00	0.20	08.0	08.0	0.00	00.0	2.00	1.20	0.80	08:0	00:0	000
7	4840	4840 Training Expenses (All)	766.00	406.00	360.00	200:00	00.0	160.00	2786.00	626.00	2160.00	2000.00	00:0	160.00	1706.00	626.00	1080 00	920.00	00:00	160.00
7	4842. V	Seminar, Conference, Workshop, Expenses (including components & technical support)	424.00	200:00	224.00	24.00	0.00	200.00	200.00	100.00	400.00	200:00	0.00	200.00	274.00	20.00	224.00	24.00	00.0	200.00
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# Year Wise Detail Budget (2011-2016)

PA         Total         GOB         Sub-total sub-to-to-to-to-to-to-to-to-to-to-to-to-to-												rv 2042 - 2043	13	İ			=	FY 2013 - 2014			<u> </u>
Could sub could legacy   Could sub could leg	i					Y 2011 - 2	012					2 7 107 L	2 2					Development	Va Ad		Γ
Consistence   Consistence						Dovolonm	ant		_		-	Developine			-		-		٤   ١		Γ
1	្តី	10mic	Codel sub code	-		Developin				Total	808	-	_	<u></u>	1				Through Ot	Others DI	DPA
Substituting   Subs	ű	apc			G08			thers	DPA			$\dashv$	_	_		12	22	-	Н	25	92
2				,	+	\ <u>.</u>	9	-	80	15	16	4	œ	2	3 8	1 <	90 05		4.00	0.0	0.00
Finethial and Timeshort Exponses   115,00   110,00   10		-		7	+	,	1	8	5	11.00	1.00	10.00	10.00	8.0	0.00	00.4	3.2			-	
Funcional Part   Func	1	4845	Entertainment Expenses	105.00	101.00	90	4.00	8		201	8	60 00	20 00	00.0	0.00	00:0	00.0	0.00	0.00	0.0	00.0
Designation   Designation		4846	Freight and Transport	0.00	00:0	0.00	0.00	0.0	00.0	70.00	20:02	on oc	8	8	8	200.00	200.00	0.00	00:0	0.00	98.
	-	1 00	Charges Management Cost (NGO)	20.00	20.00	0.00	0.00	0.00	0.00	100.00		100.001	00.00	3 8	8	10.00	00.01	0.00	000	0:00	0.00
Machine Number   Mach		4	Carral Jahaw Joh Work	5.00	5.00	00.0	0.00	0.00	0.00	10.00		2.00	00.6	8 8	- I _	3273 00	1	2273.00	1600.00	00:0	673.00
	- 1	624	Casual Labour 300 mm.		1000.00	200:00	200.00	i	0.00	6673.00			5000.00			327 3:00		985 88	17895.88	0.00	2000:00
712   Executive State Machine M	1	4862	Mediane (VII, ZII, Fe etc.)	ļ	18	60		i_	00:00	7500.00						98 980	L	00000	8	5	8
	,	487,	12 Feeding(SAM,CMAM,MAM.)	0.00	3	0.5.0		$\perp$	9	80.00				0.00	0.00	00:00	00.0	00:0	O.O.	3, .	3 8
Security classifiery and Washings   0.00	Ι,	487,	74 Consultancy	2.00	2.00	0000		9 '	3	10 00				00:0	0.00	0 00	00.0	0.00	90.00	0.00	3
State   Stat		487	Cleaning and Washing (Sanitation)	00:00	0.00	800			00.0						00:0	00 0	00:00	0.00	0.00	80 8	00.0
200   200	1	488	81 Security Guards	5.00	2.00	0.00		3							00:00	00 0	0.00	00:0	0.00	00:00	3
RBS Copyring Changes         LBS Copyr	1_	48		2.00	2.00			°	5					1	00.0	25.00	2.00	20.00	20:00	0.00	80.0
886 Survey (studies) valuation) 100 00 0 00 0 0 0 0 0 0 0 0 0 0 0 0 0		486		45.00										l	250.00	700.00	00:0	700.00	450.00	0.00	250.00
887 Copying Changes I 16 00		48	386 Survey (studies/ evaluation)	100.00								2			0.00	00.0	0.00	00:00	0.00	0.00	0.00
State   Computer Materials   State		48		10:00											00:0	12.00	2.00	10.00	10.00	0.00	00.00
1890 Exemplications/ Committee Meetings/ Exemplications/ Committee Meetings/ Exemplications/ Committee Meetings/ Exemplications/ Committee Meetings/ Exemplications/ Ex		1	soo Computer Materials	22.00										-	00.0	4.00	00.0	4.00	4.00	00.0	0.00
RSPD   Turnducins Order Includes State   Committee Meetings   State   S		¥   3	ogo Compare marchae	10.00											ㅗ		000	00.0	00:00	0.00	00:0
4897 Health (IYCF) 2240 to 40 2050 to 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		4	890 Functions Ceremonics	300 00							İ		ଟ୍ର			į į		416	000	0.00	4107.00
4897 Health (IVCF) 2240.00 876.08 876.08 976.00 0.00 0.00 0.00 0.00 9363.36 6.48 9356.88 0.00 0.00 0.00 6.40 9363.36 6.48 9356.88 0.00 0.00 0.00 0.00 0.00 9363.36 6.48 9356.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00		4	1895 Commission	9000	-	\		1	<u> </u>								1		1,43	000	000
4899 Other Expenses (CBN-CNO) 876.68 876.68 700 32.00 32.00 0.00 0.00 0.00 0.00 0.00		4	1897 Health (IYCF)	2240.00		3		1				·						2	O.C. Takes		
Repairs, Maintenance and Rehability 52.00         53.00         52.00         52.00         52.00         50.00         50.00         50.00         40.00 <th></th> <td>4</td> <td>4899 Other Expenses (CBN,CNO. NGO etc)</td> <td>876.6</td> <td>ω  </td> <td>3</td> <td>1000</td> <td>- F</td> <td></td> <td></td> <td>9.</td> <td>50 820</td> <td>078 - 100 00</td> <td>000</td> <td>000</td> <td>\$17.5</td> <td></td> <td></td> <td>36.54</td> <td></td> <td></td>		4	4899 Other Expenses (CBN,CNO. NGO etc)	876.6	ω	3	1000	- F			9.	50 820	078 - 100 00	000	000	\$17.5			36.54		
4901 (Maintenance) 15.00 1.00 1.00 1.00 0.00 0.00 10.100 10.00 10.00 10.00 10.00 10.00 0.00 0.00 0.00 12.50 1.00 10.00 10.00 0.00 0.00 0.00 12.50 1.00 10.00 10.00 0.00 0.00 12.50 1.00 10.00 1.00 0.00 1.0.0	ــــــــــــــــــــــــــــــــــــــ	1900 R	Repairs, Maintenance and Rehabil	×125.0				-	3			100						16.00	16.00	0.00	
Furniture and Fixtures 5.00 1.00 4.00 0.00 0.00 0.00 22.50 2.50 2.00 0.00 0		1	4901 (Maintenance)			_								<u> </u>				0 4.00		4.00 0.00	
Computers and Office 10.00 2.00 8.00 8.00 0.00 0.00 22.50 E.S. Fauigment		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	4906 Furniture and Fixtures	5.0								<u> </u>		l				0 10.00		10.00	3.0 0.0
		<del>                                     </del>	4911 Computers and Office	10.(				8			3			-	1						

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Column   C						FY 2011 - 2012	- 2012					FY 2012 - 2013	2013					FY 2013 - 2014	- 2014		
	щ	conomic				Develor	- 1					Developin						Develor	ment		
Color   Colo		Code	description	Total	ğ					7			A P								
State   Stat	1			is of	9	Sub	Б.,	Others	DPA	lotal	805	Sub	Through GOB	Others		Total	809	Sub	Through	Others	DPA
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Control   Cont		491	6 Machinery	00.0			0	0.00	00.00	900.009	0	500.00				00.00	00:0		10	000	3
State   Control   Contro		499	Other Repairs and Maintenance (including	00 93			∞	0.00	00:00	152 00		100 00				10.00	2.00	8 00	8.00		000
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	88	30 Acq	usition and Purchase of Asse	691.72	. 276.81	414.91	714.91	90.0	200.00	725.00	Paper :		402.40		74. 151.			320.00	1 - 320.00	<b>*</b>	000
Expansion of Other Controllers and Accessories   27 Majorien of Other Controllers and Accessories   27 Maj		280	7 Motor Vehicles (Purchases)	112 00	20.00		58	00.0	0.00	00.0	00.0		0.00		0.00			00.0	000	12	8
		.189	Maclinery and Other Equipments	109 68	80 00			0.00	0.00	469.69	80.00	320.00	320.00	ĺ	0.00	400 69	00.08	320.00	320.00	0.00	00.0
Fig. 20   Chine Chine Equipment   2.0   Chine	_	6815	5 Computers and Accessories	20.84	4.21	16.63		0.00	00.0	10.60	0.00	10.00	10.00		00:00	0.00	00:0	00.0	00:00	800	0.00
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		6821		35 S	2.00	8.06		0.00	0.00	12.00	2.00	10 00	10.00	00.0	000	000	0.00	0.00	00:0	0.00	0.00
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F827 Flettrical Equipment		6675	Wireless Equipment	)) (6	0.00	000	00.00	0.00	00 0	10.90	00.00	10.00	10.00	00.0	0.00	0.60	00.0	200	00.0	00.0	00.0
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Chartest (Bi-cycle), etc.   14.0 (b)   100.0	ŀ	6843	Health and Water Supply	00.0	0.00	00.0		00:00	0.00	10.00	00.0	10 00	10.00	00.0	0.00	0.00	0.00	00:0	00:0	00.0	00.0
Column   C		6851	Others (Bi-cycle), etc. (including thana)	100 00	100.00	00.00	0.00	0.00	0.60	10.00	00:00	10.00	10.00	00:00	00:00	00.0	00:0	0.00	0.00	00.0	0.00
0.00         0.00         0.00         0.00         0.00         188.00         188.00         0.00	18								000	200000	Tool War	O. I	000		000	000	Towns a			*00.0	000
000 0.00 0.00 0.00 0.00 0.00 0.00 105:00 188:00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	8	SON O		0	000	00°0	0	0.00	00.0	188.00	188.00	000	+ 0.00		0.00	198.00	198,00	luo.	000	000	(E)
- 59172 276.81 414.91 214.91 20.00 200.00 1913.00 1310.60 60.240 40.240 0.00 200.00 588.00 776.00 7776.00 200.00	ŀ	<u>8</u>	CD/ VAT	00 0	0.00	0.00	0.00	0.00	0.00	188.00	188.00	00:0	0.00	Ú.00	00.0	198.00	198.00	00:0	0.00	0.00	0.00
10026-20 5576 88 平 1649 51 美 1889 51 美 1880 51	- 41			<b>691.72</b>	2	414.91	214.91	00°	200.00	1913.00	13(0.60	602.40	402.40	0.00		598,00	27/0.00	00002	000025	000	000
	343		Grand Total Car	10026.20	5376.69	£4649.51		8			5030,03	355-36 00	±28003.08	0.00	7533.00	15,200.24	5801.33		2,865,68	6,000	26.00

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## 12 .2 Estimated Detailed Bude

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			23300.02	14,	1449	0.00	20132.58	42625.58	6 10532.38	53157.96	Supplies and Services	4800 Supr	4
	82363.54	1471					0.00	0.00	6.00	6.00	4795 Others Allowance	4799	
	10.00	10 00					0.00	0.00	0.00	0.00	4775 Uniform Allowance	4775	
	10.00	10 00	5.00	15.00	0.00	0.00	0.00			0.00	4769 Overtime	4769	ļ
0.00	10.00	10.00	11.00	21.00	0.00	0.00	0.00	0.00	000	0.00		1700	Τ-
	20.00	20 00	9.00	29.00	0.00	0.00	0.00	0.00	2.00	2 00	Conveyance Allowance	4765	_
	3 0.9	10 (0)	1.00	11 00	0.00	0.00	0.00	9 90	0.00	0.00		4757	
				00.61	0.00	0.00	0.00	000	2.00	2.00	Tiffin Allowance	4755	T
0.00 0.00	10.00	10 00		10.00		0.00	0.00	U (H)	0.00	0.00	Daily Subsistence Allowance	4753	
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0.00	10.00	10:00	17.50	27 50	0 00	0.00	0.00	986	5 00	. (S)			
		16.00	45.00	55 g/g	0.00	0.00	0.00	C 06	15.00	15 (9)	Epolical Allowation	4712	
		5 7 5	45.00	92	0.00	U.00	0.00	98.	600	# 8_	Rest and Recreation	607.9	
0.00				100,000	0.00	0.00	0.00	0.90	57.00	5/ E	7/05 House Rent Allowance	4705	
0.00 0.00	50.00	98	142 00	160 (16)	0.00	0.00	0.00	000	0.00	3	Precious Allowance	4/01	
0.00 0.00	10.00	10 (6)	55.00	55 OO	0.00	9	9.00	0.00	93.00	93.00	licos	4700 Allowances	4700
0.00	180.00 0.00	189.00	355.50	535.50	0.00	9	0 00		00.00	00.00	4600 Pay of Staff	1600	
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2	0.00	0.00	140.00	140.00	0.00	0.00	0.00	0.00	65.00	55 00			
			00.00	66.00	0.00	0.00	0.00	0.00	29.00	29.00	4500 Pay of Officers	4500 P	
	1		2000	00.00	132	* 0.00	0.00	0.00	29.00	29.00		4500 Pay of Officers	4500
0.00	0.00	0.00	3	3 3	3			V A	3			A. Recurrent	A. Re
		=	16	9	32	31	30	29	28	27	2		
	GOB 13		;		DPA	Others	GOB	Sub	G0B	Total	description	de —	Code
DPA	rough Others		608	Total		-	PA	-			Code/ sub code	omic	Economic
	PA	Development						Development					
	2010	Cumulative F1 ZVIII	Cumura		-		16	FY 2014 - 2016			A CONTRACTOR OF THE PARTY OF TH	-	

				FY 2014 - 2016	2016				Cum	Cumulative FY 2011 . 2016	2011 - 2016		
Economic	<u>ა</u>			in the second	PA					nevelopment	nent	-	
دون	uesculbuou	iotal	608	Sub	1000 H	Others	DPA	Total	608	Sub	Through	Others	DPA
-	2	12	78	23	30	3.1	32	5	10	11	12	13	14
1804	Contingent Staff	00.00	0.00	0.03	0.00	00.00	00:00	5.00	5.00	0.00	0.00	0.00	00:00
480.	4800 Overtime	20.00	20.00	0.00	00.0	0.00	00:0	35 00	35.00	0.00	00'0	0.00	00.00
4813	4815 (Custom/ VAT (CMSD)	25,20,00	2520.00	000	0.00	00.00	00:0	00 09/9	6240.00	00'0	00'0	0.00	00:00
4814	Other Kales and Taxes (Food forth aton)	2520 00	25.20.00	00:00	00.00	0.00	00:0	4223.00	4223.00	00.0	0.00	00.0	0.00
4815	Postage	6.00	0.09	000		50.0	00.0	13.00	19.6	19.00	10.00	0.00	00 0
4816	4816 Telephones/Telephon	8.60	8.00	0.00	00.0	0.00	0.00	40.00	20.06	30.0%	20.03	00.0	3
4817	4817 Telexi Fayi E-mail	1 00	1.00	0.00	0.00	0.00	00:00	12.50	2.50	10.00	10 00	00'0	00.0
4818	4818 Registration Fig.	6.00	0.00	0.00	0.00	0.0	0.00	35.00	15.00	20.00	20.00	0.00	00.0
4819	4819 Water	8.00	0.00	000	0.00	0.00	0.00	20.00	20.00	00.0	00'0	0.00	000
4821	9871 Electricity	24.00	24.00	(3))	0.00	0.03	00.0	70.00	00.00	FOLKE I	10.00	0.00	00.0
482	Find and Gas	00 %	24.00	30	000	90.0	0.00	118 00	68.00	ions.	18	0.00	00.0
48.73	Potrol and Oil	200.00	115.00	85 (8)	\$5.00	0.00	0.00	a sg	185.00	2001.00	201.00	00.0	0.00
4824	Insurancy Rank Charge	8 09	00.8	90 0	00.0	0.00	0.00	13.08	18.00	39	000	0.00	0000
4827		1420.00	140.00	1280.00	80.00	00.0	1200.00	00'0855	370.00	2560.00	250.00	0.00	2400.00
1828	Stationery, Seals and Stanins	22.00	14.00	90.8	8:00	0.00	00:00	9	38.00	42.00	4200	00.0	00.00
4829	Research Expenses	1200,00	100.00	1100.00	600.00	00.0	200.00	3350.00	30.00	3.150.00	2050.00	0.00	1000.00
4831	Books and Periodicals	102.50	100.50	2.00	2.00	00.0	0.00	174.80	151.00	23.80	23.80	0.00	0.00
4833	Advertise and Publicity (BCC)	2540 00	340.00	2200 00	200:00	00.0	2000,000	6510.00	769.00	00 0989	850.00	0.00	5000.00
48.0	Uniform Allowance	200	0.40	160	1.60	0.00	0:00	00 0	2.00	4.00	4.00	00.0	0.00
4840	4840 Training Expenses (All)	2712.00	1252.00	1400.00	1140.00	000	320.00	7970.00	2930,00	00.0606	4260.00	00.0	800.00
4642	Seminar, Conference, Workshep, Expenses (including components & lectinical support)	253.00	105.00	448 00	48.00	0.00	400.00	1751.00	455.00	12% (8)	296.00	0.00	1000 00



4911 Computers and Office Equipment

4890 F 4895 G 4897 H 4899 H 4899 H 4899 H 4899 H 4899 H
Functions/ Ceremonies Functions/ Ceremonies Committee Meetings/ Commission Health (IYCF) Other Expenses (CBN.CNU, NGO etc) Nationarios and Renab
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# Year Wise Detail Budget (2011-2016)

					FY 2014 - 2016	2016				Cum	Cumulative FY 2011 - 2016	011 - 2016		
- L	imonou.	obon Ana John O			Development						Development			
3	2 4	code: sub code				PA						PA		
ర 	Code	description	Total	809	Sub	Through GOB	Others	OPA	Total	G0B	Sub	Through GOB	Others	DPA
	_	2	27	28	29	30	31	32	6	10	11	12	13	77
	4916	4916 Machinery	9) (0	00:0	00.00	00:0	00:00	00:00	500 00	00.0	500.00	500.00	00.00	0.00
	4991	4991 Other Repairs and Maintenance (including CNC)	20.00	4.00	16 00	16.00	00.0	00.0	227 00	95.00	132.00	132.00	0.00	0.00
	Ŝ.	Sub-total (Recurrent)	53428.96	10736.88	42692.08	28199.08	0.00	14493.00	144225.66	26079.62	118146.04	83520.04	0.00	34626.00
B. Capital	pital													
88	Acqui	6800 Acquisition and Purchase of Asse	1175.00	176.97	998.03	598.03	000 ±	400,00	2991.72	£ 656.38	2335,34	1535.34	000	\$ 800.00
	2039	6907 Motor Vehicles (Purchases)	379,00	50.00	250.00	250.00	0.00	900	418 00	100.00	318 00	318.00	00:00	0.00
	6313	6813 Machinery and Other Equipments	450 00	80.00	320.00	320.00	00:0	0.00	1393 88	320.00	1079 88	1079.88	0:00	00.0
	6815	6815 Computers and Accessories	21 00	4.37	16.63	16.63	0.00	00:0	51.84	8.58	43.26	43.26	0.00	0.00
	6819	6819 Other Office Equipment	440.00	40.00	400.00	00:0	0.00	400.00	00.056	120.00	810.00	10.00	0.00	800.00
	6821	Furniture and Fixtures (including thana)	11.00	2.00	9.00	00.6	00:00	00:00	33.00	6.00	27.00	27.00	0.00	0.00
	6823		3.00	09:0	2.40	2.40	0.00	0.00	6.00	1.30	7 20	7.20	0.00	0.00
	6825	6825 Wireless Equipment	0.00	0.00	00.0	00:0	0.00	00:0	10 00	00.00	10.00	10.00	0.00	0.00
	6827	Eletrical Equipment	00.00	00.0	00:00	00:0	0.00	00:00	10.00	00:0	10.00	10.00	0.00	0.00
	6839	6839 Irrigation Infrastructures	0.00	0.00	0.00	00:0	0.00	00:00	10.00	0.00	10.00	10.00	0.00	0.00
	6843	6843 Health and Water Supply	00.00	00.0	00.0	00'0	0.00	0.00	10.00	00:0	10.00	10.00	0.00	0.00
	6851	Others (Bi-cycle), etc. (including thana)	00:00	00:0	00:00	00:0	0.00	0.00	110.00	100.00	10.00	10.00	0.00	00:00
18		7000 Ketoratismu uvitori	80,			131			000 00	00000				1000
8	cov/	Arone pialespendines	740000	00.90	000	1000	000		00,262	92.66				
	7901	7901 CD/VAT	406.00	406.00	00.00	00:00	0.00	0.00	792.00	792.00	0.00	0.00	0.00	0.00
	7	्रा द्रशक्तेद्रकात्री(स्तृतिहा)		100										
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# 13. Year wise physical and financial target during OP period

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	5	4	ω		_	### CO. CO.
provider)		Control & prevention of Anemia: (Control & prevention about food based approach, training of service provider, supplementation to pregnant women, lactating mother, children,	Control of Vitamin-A deficiency Control of Vitamin-A deficiency disorder: (Awareness creation about food based approach, training of service provider, supplementation in routine service & in NID among teach core abititien).	Human resource development Human resource development (HRD);(Pleparation of rapacity building guideline, training module in relevant cases, formation of master and core trainer team, training of relevant service providers at home &	mmunication for nutrition, for all age webped and ass media and nels. BCC - nels. BCC - licy maker, service	Name of Sub-components
	Nationwide (LS)	Nationwide (LS)	Nationwide (LS)	Nationwide (LS)	Nationwide (LS)	SOUTH PARTS
	2920	7800	13700	8930	7000	Dand Joane la
	0.02	0.05	0.09	9,00	0.05	target.
	175.2	468	1444.66	1000	1200	Financial 6
	1.75%	4.67%	14.41%	9.97%	11.97%	01192012 Filtrical Revious
	0.03%	0.24%	1.32%	0.60%	0.56%	8 000
	844.07	2712.15	3075	2408.96	1700	nahcjai 9
	2.03%	6.52%	7.40%	5.79%	4.09%	2012-2013 T Phrysica Phrysica 2018 (10 mm)
	0.04%	0.34%	0.68%	0.35%	0.19%	1 CC 3
	831.01	2619.85	3075	2521.94	1700	Hanciji 12
	1.96%	6.18%	7.25%	5.95%	4.01%	2013:2014 APINS U
	0.04%	0.32%	0.67%	0.36%	0.19%	Project 1
	1069.72	2000	è105 34	3009	2400	Enrangial 4
	1.94%	3.64%	11.10%	5.45%	4.36%	2014-201 <u>5</u> (2014-2015) (2014-
	0.04%	0.19%	1.02%	0.33%	0.20%	17 17



0.02%	0.11%	0.23%	0.07%	0.01%	0.08%	0.03%
1.35%	3.77%	3.95%	2.60%	1.14%	1.82%	1.82%
745	2076	2171.79	1432 77	628	1000	1000
0.01%	%20.0	0 38%	0.07%	6.01%	0.25%	0.03%
0.93%	2.45%	6.75%	2.62%	0.74%	5.88%	1.63%
395	1038	2364.01	1113.04	314	2491.5	692
0.01%	0.08%	0.43%	0.07%	0.01%	0.26%	0.03%
%56.0 -	2.50%	7.46%	2.72%	0.76%	8.95%	1.63%
395	1038	3102.72	1130.53	314	2474.5	929
0.02%	0.10%	0.30%	0.06%	0.01%	0.19%	0.02%
1.65%	3.47%	5.18%	2.34%	1.44%	4.49%	1.32%
165	348	519.48	234.66	144	450	132
0.01	0.03	90.0	0.03	0.01	0.04	0.02
1700	4500	8658	3911	1400	6416	2500
Nationwide (LS)	Nationwide (LS)	47 Persons L/S	Nationwide (LS)	Nationwide (LS)	Nationwide (LS)	IPH, BSTI,
Other Micronutient problems of Public Health importance (zinc, vitamin 'D,' calcium etc.): (Awareness creation about food based approach, training of service provider, supplementation to vulnerable group)	Community & facility based management of severe & Moderate acute malnutrition (SAM/MAM): (Development of guideline, training module, manpower trained for SAM & MAM management at all facilities and community)	Institutional Capacity Development (including Pay & Allowances): (Organogram development, deployment of skill manpower, training of deployed manpower in both technical & managenal aspect establishment of nutrition unit at ternary, district and Upazzia level.)	Infant and Young Child Feeding (IVCF) including BF:41 & BMS Code: (Estabishma Nutrition corner in facilities from tortiary level to UHC, Campagn for IYCF up to community clinic & community, breast feeding week and through Mass media campaign)	ortification: (Salt on of oil/other A', iron etc.)	Program: (Awareness development campaign for teachers, TOT for selected teachers, Small fund allocation for school/madras's)	(Kaising awareness on food safety, hygienic practices, hand washing etc., developing an action plan, Support to Food Safety Laboratory of IPH and strenthen collaboration with other food safety laboratories.)
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	20		10 18		17	2	15	14	13	
10121	and GMP in CC	Establishment of Nutrition Service	Coordination Committee for coordination among ministries, GO-NGOs, DPs and all relevant organization)  Nutrition of Federators.	toral Collaborat	Consultancy Service: (Insplementation specialist, nutrition expert finance expert)	as selected area: (CC would be equipped for nutrition service delivery, introduce growth monitoring, mapping of targeted areas for CBN, review and update CBN package, implementation of package in targeted areas through outsourcing)	(NU) and strengthening of existing NU: (Planning of nutrition unit at UHC, Functioning of NU)  Community based Nutrition (CBN)	Nutrition Surveillance Program (NSP): (Baseline Survey, mid-term & end evaluation)	Monitoring tool , Establish linkage with central MIS, Establishment of a national resource centre for nutrition, Survey as per program need)	Monitoring, Evaluation, Operations
	LS	Nationwide	With other ministries		54 MM	Nationwide (LS)	Tertiary-25, District-59, UHC-427	orban slum 60U, Under served180 U, HTR 180 U	MIS of NNS-01	
149009.38	12621	2736	2012		2154.38	49157	4494	4100	2300	
	0.08	0.02	0.01		0.01	0.33	0.03	0.03	0.02	
10026.2	1842	<u>2</u>	120		69.2	672	452	246	180	
	18.37%	1.64%	1.20%		0.69%	6.70%	4.51%	2.45%	1.80%	
	1.56%	0.02% 873 0.03% 1143 1.56% 3194.75			0.01%	2.21%	0.14%	0.07%	0.03%	
41566.11	3194.75				921.58	12121.25	1410.5	1502	530	
	7.69%	2.75%	2.10%	29.16% 9.62% 12121.25 2.22% 0.03% 1121.2 2.10% 0.03% 973		29.16%	3.39%	3.61%	1.28%	
	0.65%	0.05%	0.03%			9.62%	0.10%	0.10%	0.02%	
42407.11	3285.98	1343	973			12121.25	1610.5	1766.83	530	
	7.75%	3.17%	2.29%		2.64%	28.58%	3.80%	4.17%	1.25%	
	0.66%	0.06%	0.03%	0.0176	0.04%	9.43%	0.11%	0.11%	0.02%	
55009.96	4298.27	86	46	42.4	A2 A	24242.5	1021	585.17	1060	
	7.81%	0.16%	0.08%	0.00%	0.08%	44.07%	1.86%	1.06%	1.93%	
	0.66%	0.00%	0.00%	0.00%	0.000	14.54%	0.06%	0.03%	0.03%	

## Formula:

Est. cost of each respective item Total cost of all physical item Weight of each item = -----

Quantity/ number targeted in each year Physical percentage of item=-------

X 100

Total quantity/number of respective item for whole OP

Physical percentage of total OP= Weight of each item x % of item.

गाञ्च ८ महिताह सन्तान प्रशासक गप्यकार्यो चारमात्तम भवसात। भाड युरासी यहान मुख्यान दहान

# 14. Location-wise break-up of the component (Attached Annexure)

		•	(Taka in lakh	<del>b</del>				
Name of the components	National	Estimated	Name of	Estimated	Name of	Estimated	Name of	Estimated
A II	-	cost	DIVISION	cost	District	1800	Upazilla	cost
All components	National	29801	7 Div.	1509	64 Dist.	13796	482 ∪pazilla	103903.38
a) Behaviour Change Communication (BCC)	~		<u>a</u>		a		<u>a</u>	20200
	2		E		*		£	17530
c) Control of Vitamin A deficiency disorder	~		н		E.			23700
d) Control & prevention of Aneamia including	~		E.		r		E	7000
deworming								/800
e) Control of lodine deficiency Disorder	V		£		£		r	2920
f) Other Micronutrient problems of Public Health	7		n		r			2000
								2000
g) Community & facility based management of severe			<u>a</u>		<u>a</u>		a	7000
								5800
h) Institutional Capacity Development	2		n		r		ŧ	8658
i) Protection, Promotion & Support of Breastfeeding/	~		£		r		T	
Infant and Young Child Feeding (IYCF) including BFHI & BMS Code								3911
)) Food fortification (Salt lodization, fortification of	1		1					0.00
oil/other food with Vitamin 'A', iron etc.)								0.0157
School Nutritional education Program	<		#		F		:	7546
Food Quality and Food Safety	A.				1		f .	2200
m) Monitoring, Evaluation , Operations Research,	2		÷ !				-	3000
Survey								3000
Nutrition Surveillance Program			8		ŭ			4100
o) Establishment of nutrition unit (NU) and			all		<u>a</u>		<u>a</u>	75.40
strengthening of existing NU								/ 540
p) Community Nutrition (CBN) Component (Urban &			al		<u>a</u>		all	3000
								11203
q) Consultancy Service	~		6		٤		Ξ	1154
r) Multi sectoral collaboration	۷.,		f.		s.	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	r	2012
s) Nutrition in emergency / NCD								1154.38
t) Establishment of nutrition Service and GMP in CC								2012
		`						

ক্রিনে উন্নেখন হানির সহকাই প্রধান আহা ও পরিবার কল্যান মন্ত্রণায় প্রধানাত হী বাংলাদেশ সরকার।

- 15. Organogram of National Nutrition Services (NNS): Attached as Annexure I
- 16. Log Frame: Attached as Annexure II
- 17. Annual Procurement Plan for Goods, Works, Services (Separate table for a. Goods, b. Works, c. Services): Attached as Annexure- III a, b, c
- 18. List of Machinery, Equipment, Attached as Annexure-IV
- 19. Furniture-Fixture & Vehicle: Attached as Annexure- V
- 20. Vehicle: Attached as Annexure-VI

त्याः देदाशीय शिवन সাহকাটি এখন

যায়। ও পরিবার ফল্যাণ মন্ত্রণালয় গণপ্রকারাসী বাংলাদেশ সরকার।

# 21. List of Training and Estimated Cost (Training Plan)

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						12. jotal	
8530				12000	Internee doctor	1 Training for internee doctors	•
1000	Central	3 days	50	12500		conference//seminar/workshop	
						tour	
						maker and implementers/Study	
						Experience sharing for policy	-
					officers/ ERD	Short course (diplorna)	
		7-14 days		100	Personnel of IPHN/ NNS / ministry/ Planning Commission/ directorate/ held	22)	
		1-4 y	 S	25	Personnel related to involuve to a management of the personnel related to involuve to a management of the personnel related to involuve to a management of the personnel related to involuve to a management of the personnel related to involuve to a management of the personnel related to involuve to a management of the personnel related to involuve to a management of the personnel related to involuve to a management of the personnel related to involuve to a management of the personnel related to a management of the personnel r		10.
585					a classed to NNS/Apotors/nurses/mitrilionist	i Charles	
	(	laay	- 20	0001	Personnel from different ministry/ departments/ division	Workshop/ serginar	0
500	Central	1 day	30	14000	F000		
	Upazila	2 Days	is is	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Field workers of DGA, DGLS, DGF, DGFP, DGHS, DGEd, DG Disasted For	South Remarks	ç
		1 6 5 7		J.C	DD. AD of DGA, DGLS, DGF, DGFP, DGHS, DGFd, US Disesser, DG roug	low training	0
1000	Cetral	2 days	*	3	(2 from each Medical college/ District hospital/upazila/ scroot)	Torofossionals	
	District		(	1000	Pediatrician, Gynecologist, Nurses, Teachers,	Orientation training for	7
120	Central	2 davs	65	1500	d Data Management · personnel of IPHN		
					c. Financial Management - personnel of IPHN		
					b. Procurement - personnel of IPHN	development	5
		!		ë	a. Computer training - personnel of IPHN	Training for capacity	מ
10	Central	21 days		10	TANKS OF THE PROPERTY OF THE P		
			484	14520	members of upazilla development committee/Upazila health committee	Citation	٤
	-	,	0000	140000		Orientation for committees	л
1000	Upazilla	1 day	5000	1 10000		program managers	
				ç	LD,PM, DPM of NNS	Management training for	4.
5	Central	28 days	<b>→</b>	20	(ii) MO, MA, SACMO	providers	
		1 days			Supervisor group- (i) HI, AHI, FPI, FWV, SnFWV	Dasic dalling for more on the	ږ
		1 days	- 100	0000	HA, FWA, CHCP	Basic training for field service	٥
4000	Upazilla	3 days	2620	00550	Upazilla- TH&FPO, RMO, MO (Nutrition)		
			7.Q	1150	MO (MC) MO (MC).	I con mig	ŗ
			0.7	040	District-CS, MOCS, doctors of district hospital, DD (FP), ADCC, MO (clinic),	Training of trainers (TOT)	<u>ا</u>
300	Central	<i>S</i>	36	40	IPHN personnel, doctors of medical college, DPs, ministry personnel.	Orientation for master trainer	1
10	Central	5 days	2	10		Subject 6	
Est cost	1: 1/1: 1	- Duration	Batch	FIG. ON	Participants		2
			The state of the state of				

মোঃ ইব্রাহীম খলিল সহকান্ত্রী প্রধান শৈছা ও পরিবার কল্যাণ মন্ত্রণালয় গণপ্রজাতদ্বী ধাংলাদেশ সরকার।

## 22. Related Supporting Documents (if any):

Annexure VIII-A: Action Plan for Mainstreaming Nutrition services

Annexure VIII-B: Components and estimated cost summary

Annexure VIII-C: Implementation of specific nutrition interventions

Annexure VIII-D: Stakeholder mapping for autrition interventions in Bangladesh

## 23. Name & Designation of officers responsible for the preparation of this OP:

- a. Professor Dr. Fatima Parveen Chowdhury, Director, IPHN
- b. Dr. Ashraf Hossain Sarkar, Applied Nutritionist, IPHN
- c. Dr. Tahmina Hossain Talukder, Assistant Director, NNP
- d. Dr. SM Mustafizur Rahman, Member, PPC
- e. Abdur Razzak Mollah, Assistant Director (Accounts), NNP

Survey

Professor Dr. Fatima Parveen Chowdhury

Director,

Institute of Public Health Nutrition

24. Recommendation and Signature of the Head of the Implementing Agency with seal & date:

Prof. Dr. Khondhakar Md. Shefyetullah

Director General (DG)

Directorate General of Health Services (DGHS)

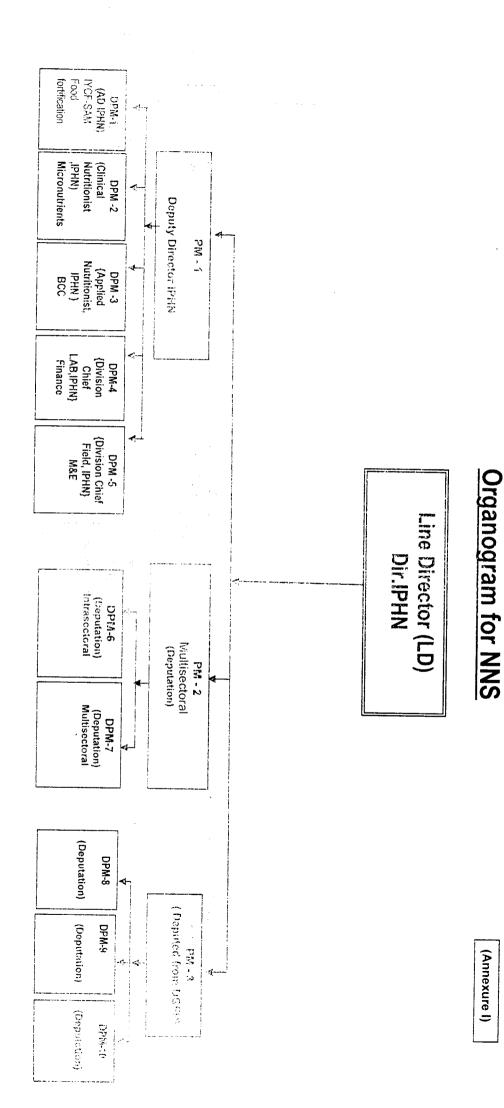
Secretary

Ministry of Health and Family Welfare

MD. HUMAYUN KABIR Secretary

Ministry of Health & Family Melfare Govt, of the People's Republic of Bangladesh

> 51 নি হ্রধাণক ভা. ফাতে



মেঃ ইন্তাহীম থানিল সহকারী প্রধান বাহা ও পরিষয় কলাণ মন্ত্রণালয় গণপ্রজাতশ্রী বাংলাদেশ **সরকার।** 

## Logical Frame

		Moone of verification	Important Assumption
Narrative Summary	Objectively verifiable Indicators	Nutrition surveillance.	Improved nutritional status will
COAL . Nutritional status of women	1. Reduced prevalence of underweight children from 41% to 34% by 2010	Tage and the light and the lig	ultimately contribute improving
	2. Reduced prevalence of stunted children from 43.2% to 38 % by 2010. 3. Reduced incidence of low birth weight to 12% by 2016.	BDHS	productivity, better health and
	4. Prevalence of ancamia among pregnant women, adolescent girl and	Special study	equeational perioritimes
	children reduced by 1/3rd s prevalence of night blindness among children <5 sustained <1%	IDD survey	
		Night Blindness survey	J
	reduced by 173	BDHS	Ensured sustainable support from
PURPOSE: Sustainable improvements	2) Appropriate complementary feeding initiated for 65% of all infants by 6	Anemea Survey	MOHI'W and Drs
women and children achieved by	months of age and maintain until age 2 years	Idulliani sai vennance	Pregnaucy weight gain will be
behavior change through community	5) 75% of pregnant women have had three or more antenatal confact 4) \$0% of pregnant women have had three or more antenatal confact	Quarterly OP report	improved
partnership.			Incidence of LBW will be reduced
	1 1 18 80% of community committees annually reporting at least two	Program monitoring	New behavior will be practiced
OUTPUTS:  1. Main streaming nutrition and	nanagement by exception actions.	Performance budget,	Interest of the communities will be
community based nutrition services implemented in all upazilas	1.1.2) 919% of observed fields works profits as appropriate and feeding session and conducting home visit as appropriate	procurement and dishussement plat	grewn up and share program responsibility
High control of the second of	[113] 90% of supervisors present at weighing session	disource incern	
1.1 Social mobilization and	[1,1] ((0% of women group provious supprementary read to provious and provious provi	Monthly/quarterly/am:	Nutritional change will be sustainable
infrastructure development	neeco 1.1.5) 80% of unmarried adolescent girls in community participating in	ual progress review	institutional arrangement will be
	monthly forum	Periodic participatory	effective
1.2 Nutrition services addressing	1.2.2) 95% of birth weight recorded with 72 hours and 95% of infants	(client and provider)	Frained staff will be utilized properly
	identified as LBW receive special care	assessment	Supportive supervision ensured
	1.2.3) 90% of mother in recaing responding that book many many increase during pregnancy and that the food should be additional to regular		Coordination with community people
	dict		and other local government agencies
	1 2.4) 90% of health worker deliver key messages on excusive orders feeding up to 6 month followed by appropriate complementary feeding at 6		established
	month . nrin action of bountal/health	Monthly performance	HPN service providers at all level
2. National level nutrition services	2.1.1) An effective system to monitor BFHI status of flooping meaning facilities and adherence to BMS code	report	health facilities will be trained on
2.1.1YCF	2.1.2) Legal action taken against 80% of BMS code violation identified	Nutrition surveillance	
2.3 Availability of vitamin A capsul	through monitoring 2.1.3) UNSAID/WHO/	Performance budget.	Use of infant formula will be reduced
and iron folate tablet ensured	Unicef guideline on breastfeeding and HIV adapted and dissellinated		

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		comprehensive evaluation report	studies, nutritional surveillance
		5.4.1) Mid-term and end of program surveys complete with	special assessment/
		5.2.2) 80% of identified OR projects completed on time	5.2 Independent monitoring performed
		5.2.1) Independent nutritional surveillance functioning	5.1. NNS monitored by a performance
		quarterly according to data quality assessment protocol	research and evaluations
		5.1.2) 100% upazitas assessed monthly/	management information, operations
used for planning and management		manager at central and held level developed and fully operational	basis of a learning process, integrated
learning activities and MIS will be		making requirements of program effents, communities and program	further develop and adapted on the
Information generated by program		5.1.1) An MIS system meeting defined maniforing/feedback and decision	<ol><li>NNS activities and strategies</li></ol>
			services strengthen
*			area-based community nutrition
		exception	local govt, units for management of
		4.3.2) 80% of management committees oriented on management by	4.3. Capacities of communities and
	assessment	services in their areas	other ministries
	program constraints	4.3.1) 50% of communities mention the coverage and quality of CBN	system with those of HPNSSP and
	(client and provider)	4.2.2) 80% of referred cases properly managed as per protocol	service delivery and management
	Periodic participatory	failing to respond referred to appropriate place	4.2. Effective linkage of nutrition
		4.2.1) 80% of severely maincart shed chaking with complication and	high caliber staffing
	nal progress review	(4.1.3) Satisfactory performance par Si Si oa amarsi audit	responsibility, adequate authority and
	Monthly/quarterly/ann	4.1.2) 80% procurencest master wither first year of pragram starting	4.1.PUN will be strengthen with clear
		NNS as per organogram	system in place
Technical people and system in place	Program monitoring	(4.1.1) 100% existing meraporate of SSSS along with JPHN transferred to	4. An offective program management
A SECOND		3, 10) 80% of referred cases methady whataged as per protocol	The second section of the second section of the second section is a second section of the second section of the second section is a second section of the second section of the second section
		to respond referred to appropriate place	
		3.9) 80% of severely malnourished emidsen with complication and failing	•
		3.8) 90% of newly delivered accuses asserved Vitamin A cap	***
morbidity		3.7) >90% of children aged 12-58 member have received vitamin A cap	
Reduced child mortality and		3.6) 90% of children are fully immunited	
		infestation practiced by 50% of target group	
ensure birth of a healthy child	Survey	3.5) Hygienic behavior focusing on prevention of diarrilea and worm	
improved maternal nutrition will		3.4) 50% of pregnant women have had three or more antenatal contact	
-	Nutrition surveillance	3.3) /5% of pregnant women report more food uitake during pregnancy	audiences
capacity	:	of age and maintained until age 2 years	correctly recalled by target
increases children's active learning	report	3.2) Appropriate complement initiated for 55% of all infants by 6 months	change messages understood and
Improved nutrition status of children	Monthly performance	3.1) 60% of infants are exclusively breastfed for first 6 months	3. Key nutrition related behavior
		2.5.3) IPHN laboratory capacity improved	
		food handler:	
		2.5.2) Awareness developed among 80% of food producer, processor and	
		2.5.1) 80% of population aware of unsafe food	2.5. Food quality and safety
		according to MOHFW guideline prepared	
		2.4.1) MOHFW guideline and draft legislation allowing fortification	appropriate foods
		2.3.2) 80% of iodized facilities monitored	edible oil. Wheat flour and other
		2.3.1) 80% of salt mills using improved drying technology	2.4. Micronutrient fortification of
	inspection report	IDA prophylaxis among pregnant and lactating women	commercial salt support
illness	Periodic Food	2.2.2) Iron-folate tablets procured and distributed in adequate amounts for	2.3. Iodine fortification of non-
contamination and reduce food borne		and postnatal supplementation	-
will lead to reduction in food	disbursement plan	twice annual preventive supplementation and therapeutic use for children	(
Increase awareness of food safety	procurement and	2.2.1) Vitamin A capsules procured and distributed in adequate amount for	according to national guideline

5.4. Impact of NNS interventions evaluated	100% of nutrition managers, community level health, FP and nutrition		Trained staff will be utilized properly and ensure effective implementation
developed to meet NNS program	service providers trained as per training plan		of the program
	M Mequate authority and Mills clear responsibility, adequate authority and	Monthly performance	Nutrition services successium mainstreamed
Input/ Activities(Component wise) - I a) NNS mainstreaming and program - I management	ъ s	Procurement and disbursement plan	Support received from Health. Family Planning and Community clinics for nutrition services
1 1 1 1 1		Organogram Job aids	
		Quarterly OP report	Staff trained on GM CMA card minted and supplied
Growth Monitoring and Promotion (GMP)	- Introduce growth monitoring to all nealth service recommunity clinic community clinic Introduce monthly growth monitoring for children up to 2 yrs of age Introduce monthly growth monitoring for children was an agement.	Quarterly OP report	
Vitamin A supplementation of children 6-59 months	-Proguement of VAC and ensure distribution through chines are services (EP1) - BCC for VAC Supplementation	Quarterly OP report	Procurement done in those
fron-Folic Acid supplementation for pregnant and lactating women, and adolescent girls	- iron-folate tablets procured and distributed in adequate amounts for IDA prophylaxis among pregnant and lactating women prophylaxis among pregnant and lactating women		
	- Ensure distribution and use of their forms.  - BCC for use of iron-folate tablets to prevent anemia  - BCC for use of iron-folate tablets to all clinics. community clinics	Quarterly Of report	Precurement done in time
De-worning of children (1-5 yrs) and adolescent girls	Lensure supply of and discontinuous and satellite clinics  BCC for VAC de-worming.  BCC for VAC de-worming.	Quarterly OP report	Referral system established
f) Management of severe acute malnutrition (facility and community)	PNC	Quarterly OP report	
g) Promotion of use of Todized salt	- Supervision of salt mills to ensure appropriate use of redized salt to prevent both visible and invisible (palpate)  BCC for use of redized salt to prevent both visible and invisible (palpate)  goiter	Quarterly OP report	Support received from MOI
Other Micronutrients supplementation of public health	Prepare plan for other micro-nutricut supposition.  Ministry of Industry  Initiate micronutrient fortification of edible oil, wheat, flour and other		

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				j) M&E/Nutrition Surveillance and		i) Training and Canacity Building	
	- Operations research conducted to strengthen NNS operations - Development of website	<ul> <li>Independent nutritional surveillance functioning</li> <li>Mid-term and end of program surveys complete with comprehensive evaluation report</li> </ul>	- 100% upazilas assessed monthly/quarterly according to data quality assessment protocol	- Sectoral human resources developed to meet NNS program requirements	Service providers trained as per plan	1000/ 06	
			Quarterly OP report		Quarterly OP report		7
Water the second			Technical people and system in place		Staff trained on NNS		

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## PROCUREMENT PLAN FOR DEVELOPMENT PFROJECT/PROGRAMME

Ministry/Division Agency Procuring Entity Name & Code Project/Programme Name & Code

Ministry of Health and Family Welfare
CMSD
PHN
National Nutrition Services (NNS)

Project Cost (in lakh Taka)

ind)
Total
GOB
PA

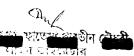
Packag e No.	Description of procurement package as per PP/TAPP GOODS	Unit	Quantity	Procurement method & (Type)	Contract Approving Authority	Source of funds	Estd. cost in Lakh Taka			ative Dates	
								Not used in Goods	Invitation for Tender	Signing of Contract	Completion of Contract
	2	3	4	5	6	7	8	9	10	11	12
1 GD1	Iron & Folic Acid Tablet	Tab	<u> </u>	NCB	LD	RPA/ GOB		No	Dec 2011 July 2012-15	Mar 2012 Dec 2012-15	June 2012 Jun 2013-16
GD2	Deworming Tablet	Tab		NCB	LD	RPA/ GOB		No	Dec 2011 July 2012-15	Mar 2012 Dec 2012-15	June 2012 Jun 2013-16
GD3	Vitamin A Capsule	cap		ICR	LD	RPA/ GOB		No	Dec 2011 July 2012-15	Mar 2012 Dec 2012-15	June 2012 Jun 2013-16
GD4	Communication/BCC materials		Lot	NCB	LD	RPA/ GOB		No	Dec 2011 July 2012-15	Mar 2012 Dec 2012-15	June 2012 Jun 2013-16
GD5	MIS materials		Let	NGB	LD	RPA/ GOB		No	Dec 2011 July 2012-15	Mar 2012 Dec 2012-15	June 2012 Jun 2013-16
GD6	Weighing Scale	scale	200000	ICB/ NCB	LD	RPA/ GOB	40000.00	No	Dec 2011 July 2012-15	Mar 2012 Dec 2012-15	June 2012 Jun 2013-16
GD7	MUAC Tape	Tape	200000	NCB	LD	RPA	400.00	No	Dec 2011 July 2012-15	Mar 2012 Dec 2012-15	June 2012 Jun 2013-16
GD8	Computer & accessories, printer, UPS	рс	30	NCB	L.D	RPA/ GOB	30.00	No	Dec 2011 July 2012-15	Mar 2012 Dec 2012-15	June 2012 Jun 2013-16
GD9	Photocopier, Fax machine	pc	12	NCB	LD	RPA/ GOB	24.00	No	Dec 2011 July 2012-15	Mar 2012 Dec 2012-15	June 2012 Jun 2013-16
GD10	Air Conditioner	рс	22	NCB	LD	RPA/ GOB	19.60	No	Dec 2011 July 2012-15	Mar 2012 Dec 2012-15	June 2012 Jun 2013-16
GD11	Telephone	рс	30	NCB	LD	RPA	6.00	No	Dec 2011 July 2012-15	Mar 2012 Dec 2012-15	June 2012 Jun 2013-16
GD12	Telephone (PABX+40 line)	рс	1	NCB	LD	RPA	1.50	No	Dec 2011 July 2012-15	Mar 2012 Dec 2012-15	June 2012 Jun 2013-16
GD 13	Vehicle	рс	15	NCB	LD	RPA/ GOB	600.00	No	Dec 2011 July 2012-15	Mar 2012 Dec 2012-15	June 2012 Jun 2013-16
GD14	LCMSMS	рс	1	NCB	LD	RPA	250.00	No	Dec 2011 July 2012-15	Mar 2012 Dec 2012-15	June 2012 Jun 2013-16

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GD15	Lab Equipments		Lot	NCB	LD	RPA	81.10	No	Dec 2011	Mar 2012	June 2012
				1					July 2012-15	Dec 2012-15	Jun 2013-16
GD16	Microphone (hand set)	set	1	NCB	LD	RPA	2.00	No	Dec 2011	Mar 2012	June 2012
									July 2012-15	Dec 2012-15	Jun 2013-16
GD17	Microphone (fixed set)	Set	1	NCB	LD	RPA	3.00	No	Dec 2011	Mar 2012	June 2012
									July 2012-15	Dec 2012-15	Jun 2013-16
GD18	Note book computer	Pc	20	NCB	LD	RPA	12.00	No	Dec 2011	Mar 2012	June 2012
0040									July 2012-15	Dec 2012-15	Jun 2013-16
GD19	Desk calculator	Pc	100	NCB	LD	RPA	0.20	No	Dec 2011	Mar 2012	June 2012
GD20	00-34								July 2012-15	Dec 2012-15	Jun 2013-16
GDZ0	CD riter	Pc	30	NCB	LD	RPA	1.50	No	Dec 2011	Mar 2012	June 2012
GD21	Scanner								July 2012-15	Dec 2012-15	Jun 2013-16
GUZI	Scanner	Pc	2	NCB	LD	RPA	2.40	No	Dec 2011	Mar 2012	June 2012
GD22	Laser printer	Pc	30	NCB			45.00		July 2012-15	Dec 2012-15	Jun 2013-16
GDZZ	Laser printer	PC	30	NCB	LD	RPA	15.00	No	Dec 2011	Mar 2012	June 2012
GD23	Color Laser Printer	Pc	5	NCB	LD LD	RPA	F 00		July 2012-15	Dec 2012-15	Jun 2013-16
GDZJ	Color Laser Filliter	PC	3	NCB	LD	RPA	5.00	No	Dec 2011	Mar 2012	June 2012
GD24	Video Camera (digital)	Pc	2	NCB	L.D	RPA	1.20	No	July 2012-15	Dec 2012-15	Jun 2013-16
GDZ.	Video Onnera (digital)	110	2	NGB	1.0	RPA	1.20	180	Dec 2011 July 2012-15	Mar 2012 Dec 2012-15	June 2012 Jun 2013-16
GD25 5	Digital camera	Pc	2	NCB	LD	RPA	0.80	No	Dec 2011	Mar 2012-15	June 2012
	isignal comora			NOB	LU	N'A	0.00	110	July 2012-15	Dec 2012-15	Jun 2013-16
GD26	Multiedia panel (LCI)	Pc	2	NCB	LD	RPA	4.00	No No	Dec 2011	Mar 2012	June 2012
(	1 (* /	, ,	1.	77372			1.00	140	July 2012-15	Dec 2012-15	Jun 2013-16
GD27	Slide Projector	Pc	2	NCB	· LD	RPA	3.00	No	Dec 2011	Mar 2012	June 2012
:	,								July 2012-15	Dec 2012-15	Jun 2013-16
GD28	Screen	Pc	2	NCB	LD	RPA	0.40	No	Dec 2011	Mar 2012	June 2012
					1				July 2012-15	Dec 2012-15	Jun 2013-16
GD29	Audio Cassette Player	Pc	2	NCB	LD	RPA	0.10	No	Dec 2011	Mar 2012	June 2012
									July 2012-15	Dec 2012-15	Jun 2013-16
GD30	TV	Pc	4	NCB	LD	RPA	2.40	No	Dec 2011	Mar 2012	June 2012
									July 2012-15	Dec 2012-15	Jun 2013-16
GD31	VCR/VCD/DVD player	Pc	2	NCB	LD	RPA	0.40	No	Dec 2011	Mar 2012	June 2012
									July 2012-15	Dec 2012-15	Jun 2013-16
GD32	FAX machine	Pc	4	NCB	LD	RPA	2.40	No	Dec 2011	Mar 2012	June 2012
									July 2012-15	Dec 2012-15	Jun 2013-16
GD33	Motor cycle	Pc	10	NCB	LD	RPA/GOB	18.00	No	Dec 2011	Mar 2012	June 2012
				.1	1	J			July 2012-15	Dec 2012-15	Jun 2013-16

মোর ইত্রাহীল খালিপ্র সহকারি জ্যান স্বাহ্ব ও গহিবার ফল্যাণ মন্ত্রণাণয় গণপ্রজাতস্ত্রী বাংলাদেশ সরকার।



### Annexure- III (b)

## PROCUREMENT PLAN FOR DEVELOPMENT PFROJECT/PROGRAMME

Ministry/Division Agency Procuring Entity Name & Code Project/Programme Name & Code

finistry of Health and Family Welfare

Project Cost (in lakh T	aka)
149009.38	Total
28528.00	GOB
120481.38	PA

Packag e No.	Description of procurement package as per PP/TAPP	Unit	Quantity	method &	Approving	Source of funds	Estd. cost in Lakh Taka	Indicative Dates			
	Works			(Type)	Authority		1 and	Not used in Goods	Invitation for Tender	Signing of Contract	Completion of Contract
	2	3	4	5	6	7	8	9	10	11	12
1			<del>                                     </del>	<u> </u>							
						ļ				<del> </del>	
WP-1											
		-									
WP-2					ļ	<del> </del>	ļ				
WP-3	- Constant Color - Spring		1		İ						
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WP-4											The second secon
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## PROCUREMENT PLAN FOR DEVELOPMENT PFROJECT/PROGRAMME

Ministry/Division Agency
Procuring Entity Name & Code
Project/Programme Name & Code

Ministry of Health and	Family Welfare	
CMSD		
IPHN		

Project Cost (In lakh Taka)

	Total-149009.38	Total
	GOB-28528.00	GOB
ĺ	PA-120481.38	PA

Packag e No.	Description of procurement package as per PP/TAPP Services	Unit	Quantity	Procurement method & (Type)	Contract Approving Authority	National Nutrition Services (NNS)	Estd. cost in Lakh Taka		Indi	cative Dates	Taka in lakh
1	2	3	4	5				Not used in Goods	Invitation for Tender	Signing of Contract	Completion of
SP-1	Training		<del> </del>	NCB	6	7	8	9	10	11	Contract
SP-2	Operations				LD	RPA/DPA /GOB	8530.00	No	Dec 2011 July 2012-15	Mar 2012	June 2012
	Research/Special study		į	NCB	LD	RPA/DPA	2800.00	No	Dec 2011	Dec 2012-15 Mar 2012	Jun 2013-16
SP-3	CBN activities (selected			NCB	LD	RPA/DPA	74000 55		July 2012-15	Dec 2012-15	June 2012 Jun 2013-16
SP-4	BCC				LU	/GOB	71202.55	Yes	Dec 2011	Mar 2012	June 2012
	,			NCB	LD	RPA/DPA	8200.00	Yes	July 2012-15 Dec 2011	Dec 2012-15	Jun 2013-16
SP5	IYCF		<del> </del>	Hon		/GOB		100	July 2012-15	Mar 2012	June 2012
				NCB	LD	RPA/DPA	15984.00	Yes	Dec 2011	Dec 2012-15 Mar 2012	Jun 2013-16
SP6	Nutrition Surveillance			NCB	LD	/GOB	0000 00		July 2012-15	Dec 2012-15	June 2012 Jun 2013-16
P7	National & Lut.					RPA/DPA	2800.00	No	Dec 2011	Mar 2012	June 2012
!	National & International Consultant (need based)			NCB	LD	RPA/DPA		No	July 2012-15	Dec 2012-15	Jun 2013-16
1	The pased	·- l				_		NO	Dec 2011 July 2012-15	Mar 2012	June 2012
									July 2012-15	Dec 2012-15	Jun 2013-16

সহারক্ষা ভাষাস স্বাস্থ্য ও প্রিধার কল্যাণ মন্ত্রণাশ্রয়

গণপ্রজাতগ্রী বাংলাদেশ সরকার।

## Annexure-IV

## List of Equipments

(Taka in Lakh)

SI No	Name of the Equipments	Unit Price (Taka)	Quantity	Estimated Cost
1.	Weighing Scale	2000	97500 pieces	1950
2.	MUAC taps	200	1 (lakh)	200
3.	Air conditioner (window type)	80000	12 pieces	9.6
4.	Air Conditioner (split type)	100000	10 pieces	10
5.	Microphone (hand set)		1 set	2
6.	Microphone (fixed set)		1 set	3
7.	Computer (including networking cost)	1000000	30 pieces	30
8.	Note book Computer	60000	20 pieces	12
9.	Desk calculator	200	100 pieces	0.2
10.	CD writer	5000	30 pieces	1.5
11.	Scanner	120000	2 pieces	2.4
12.	Laser Printer	50000	30 pieces	15
13.	Colour Laser Printer	100000	5 pieces	5
14.	Video Camera (Digital)	60000	2 pieces	1.2
15.	Digital Camera	40000	2 pieces	0.8
16.	Photocopier	200000	12 pieces	24
17.	Multimedia Panel (LCI)	200000	2 pieces	4
18.	Slide Projector	150000	2 pieces	3
19.	Screen	20000	2 pieces	0.4
20.	Audio Cassette Player	5000	2	0.1
21.	TV	60000	4	2.4
22.	VCR/ VCD/ DVD Player	20000	2	0.4
23.	Fax machine	60000	4	2.4
24.	Telephone (Direct line for office /residence)	15000	30 pieces	4.5
25.	Mobile phone	10000	15 pieces	1.5
26.	Telephone (PABX + 40 line)	150000.00	1	1.5
27.	Overhead Projector	20000	2 pieces	0.4
- 28.	Motor cycle	180000	10 unit	1
29.	Vehicle	4000000	15 unit	60
30.	Lab equipment			86.4
Tota				2991.7

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Annexure-VI (a)

## List of Furniture and Fixtures

(Taka in Lakh) SI No Name of the Furniture Unit Price Quaritity Estimated Cost Visitor Chair 3000 1 40 1.20 Conference Chair 4000 2 50 2.00 Revolving Chair 3 6000 20 1.20 Computer chair 3000 4 30 .90 Book shelf 5 15000 20 3.00 File Cabinet 6 15000 20 3.00 Steel Almirah 7 22000 15 3.30 Curtain 8 LOT 1.29 Sofa Set 9 100000 5 5.00 Total 20.89

## List of Assets (Carried over)

SL No.	Name of Goods	Quantity	Present condition
01	Jeep	05	
02	Pick Up	01	In working condition
03	Micro Bus	01	In working condition
04	Computer HP-Brand CPU	08	Not in working condition
05	Computer HP-Brand Monitor 15"		In working condition
06	LCD HP-Brand Monitor 15"	03	In working condition
07	Monitor Gateway Brand 17"	05	In working condition
08	Laser Printer Epson 6200	02	In working condition
09	HP Laser Jet Printer	01	In working condition
09	Photocopier Toshiba 2030	03	in working condition
10	Photocopier Sharp 3025	02	In working condition
11	Photogopier Sharp 3025	01	in working condition
12	Photocopier Konica Minolta Bizhub	01	in working condition
13	Fax Machine	02	in working condition
	Scanner HP	<u> </u>	In working condition
14	Laptop	01	in working condition
15	Multimedia Projector	02	in working condition
16	Overhead Projector	02	In working condition
17	TV Sony	02	in working condition

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## List of Damaged Assets

	Name of Goods	Damaged
SL No.	Name of Goods	03
01	Jeep	01
02	Micro Bus	42
03	Computer CPU	37
04	Computer Monitor	03
05	Laser Printer Epson 6200	01
06	HP Laser Jet Printer	03
07	Laser Printer HP 4200	00
08	Laser Printer HP 4250	05
09	Laser Printer HP 4050	01
10	Printer HP LaserJet -5	04
11	Printer HP LaserJet -1100	01
12	Color Printer Epson-600	01
13	Laser Printer NEC-860	01
14	Dot Printer Epson LQ-2170	03
15	Dot Printer Epson LQ-100	01
16	Canon Printer BJC-1000	01
17	Laser Printer Canon LDP-810	02
18	Canon Printer Cum Photocopier-1210	01
19	Photocopier Toshiba 2030	01
20	Photocopier Sharp 1118	01
21	Photocopier Sharp SF-2030	01
21	Photocopier Nashuatec 3322S	02
23	Photocopier Selex GR-1650	01
23	Photocopier Toshiba-1310	01
25	Photocopier Xerox-5855	01
25	Photocopier GESTETNER-2715Z	01
27	Fax Machine Panasonic	01
28	Fax Machine Toshiba	01
29	Fax Machine Nashuatec P-396	01
30	Scanner HP	01
31	Laptop HP Compac NX-9010	01
32	Laptop Toshiba Sattelite-P1	01
32		· · ·



## Cost (Training Plan)

	(Training Flatt)					Taka in L	akhs
SI. No.	Subject	Participants (1)	No of trainee	: Barah.	Duration	Level	Est. cost
1.	Orientation for master trainer	IPHN personnel, doctors of medical college, DPs, ministry personnel.	40	2	5 days	Central	10
2.	Training of trainers (TOT)	District-CS, MOCS, doctors of district hospital, DD (FP),ADCC, MO (clinic), MO (MC) MO (MC), Upazilla- TH&FPO, RMO, MO (Nutrition)	640 1452	26 59	07 days	Central	300
3.	Basic training for field service providers	HA, FWA, CHCP Supervisor group- (i) HI, AHI, FPI, FWV, SnFWV (ii) MO, MA, SACMO	65500	2620	3 days 1 days 1 days	Upazilla	4000
4.	Management training for program managers	LD,PM, DPM of NNS	30	1	28 days	Central	5 .
5.	Orientation for committees	Members of community clinic management committee and members of upazilla development committee/Upazila health committee	140000 14520	5000 484	1 day	Upazilla	1000
6.	Training for capacity development	a. Computer training – personnel of IPHN b. Procurement – personnel of IPHN c. Financial Management - personnel of IPHN d. Data Management - personnel of IPHN	10	-	21 days	Central	10
7.	Orientation training for professionals	Pediatrician, Gynecologist, Nurses, Teachers, (2 from each Medical college/ District hospital/upazila/ school)	1500	60	2 days	Central District	120
8	Joint training	DD, AD of DGA, DGLS, DGF, DGFP, DGHS, DGEd, DG Disaster, DG Food Field workers of DGA, DGLS, DGF, DGFP, DGHS, DGEd, DG Disaster, DG Food	<b>30</b> 14500	484	2 days	<b>Cetral</b> Upazila	1000
9.	Workshop/ seminar	Personnel from different ministry/ departments/ division	1000	20	1 day	Central	500
10.	Overseas study/training: Long course (PhD # 3, master 22) Short course (diploma) Experience sharing for policy maker and implementers/Study tour international conference//seminar/workshop	Personnel related to NNS/doctors/nurses/ nutritionist Do Personnel of IPHN/ NNS / ministry/ Planning Commission/ directorate/ field officers/ ERD	25 30 100	10	1-4 y 3-6 m 7-14 days		585
11.	Training for internee doctors	Internee doctor	12500	50	3 days	Central	1000
12.	Total						8530

মোও উলাইীম খলিল সহকানী প্রধান বিষয় ও পরিবার কল্যাণ মন্ত্রণালয় প্রধানতাভন্তী বাংলাদেশ সরকার।

## Annexure VIII-A

## Action Plan for Mainstreaming Nutrition services

SI	Activity	Service	delivery	Responsibility		
31	7,0,1111	Existing	Proposed	Current	Proposed	
ı) Ch	ild Nutrition					
1		ANC, PNC, BCC, Safe Delivery, ABCN	ANC, PNC, BCC, Safe Delivery, IMCI, CC,	DGHS, DGFP, NNP	DGHS, DGFP	
2	Complementary Feeding	-do-	-do-	-do-	-do-	
3	Supplementary Feeding	-do-	-do-	-do-	-do-	
4	Growth Monitoring and Promotion (GMP)	ABCN	IMCI (facility & community based), EPI, CC	DGHS,NNP	DGHS,	
5	Vitamin A supplementation	Vitamin A supplementation         EPI (<1 yr)         EPI (<1 yr)           EPI/NVAC         EPI/NVAC           (12-59M)         (12-59M), IMCI		DGHS, IPHN	DGHS,	
6	Iron supplementation (Micronutrient powder)	ABCN, ICDP	Community-IMCI, CC	DGHS,DGFP	DGHS, DGFP	
7.	Zinc supplementation with ORS	Community & F-IMCI	Community & F-IMCI, CC	-do-	-do-	
8	Other Micronutrients ( Vit D, Calcium etc.)	Nil	-do-	-do-	-do-	
9	Deworming	Filariasis/NVAC	Filariasis/NVAC	DGHS	DGHS,	
10	Immunization	EPI	EPI	DGHS	DGHS,	
11	BCC (Personal hygiene, hand wash, school health, other BCC)	BCC (HEB)	BCC (HEB) and sector programs	DGHS, DGFP	DGHS, DGFP	
12	Therapeutic management of severe acute malnutrition (facility and community)	Pilot intervention is ongoing in selective districts through NGOs	Community & F-IMCI, ESD, CC	DGHS, DGFP	DGHS, DGFP	
b) I	Maternal and Newborn Nutrition					
1	Iron-Folic Acid supplementation for pregnant and lactating women	ANC, PNC, ABCN	ANC, PNC, CC	DGHS, DGFP,NNP	DGHS, DGFF	
2	Early initiation of breastfeeding	ANC, ENC, PNC, SBA, CSBA, IMCI	ANC, ENC, PNC, SBA, CSBA, IMCI, CC	DGHS, DGFP	DGHS, DGFF	
3	Personal hygiene	BCC	BCC (HEB) and sector programs	DGHS, DGFP	DGHS, DGFF	
4	Vitamin A –post partum	RH, MCRH, PNC, ABCN	RH, MCRH, PNC, CC,	DGHS, DGFP,NNP	DGHS, DGFF	
5	Identification and management of Low Birth Weight (LBW)	PNC, ENC, IMCI, ABCN	PNC, ENC, IMCI, CC,	DGHS, DGFP,NNP	DGHS, DGFI	
6	Weight monitoring of pregnant	ANC, ABCN	ANC, CC	DGHS, DGFP, NNP	DGHS, DGF	

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SI	Activity	Service	delivery	Respo <b>ns</b> i	bility
•		Existing	Proposed	Current	Proposed
	women				
7	Food intake (quantity and quality)	BCC, ABCN	BCC, ANC	DGHS, DGFP,NNP	DGHS, DGFP
s8	BCC	BCC	BCC (HEB) and sector programs	DGHS, DGFP	DGHS, DGFP
c) A	dolescent Nutrition				
1	Anemia ( Iron and Folic Acid)	ABCN, ICDP	School Health, CC, sector adolescent forum, ICDP	DGHS, DGFP,NNP	DGHS, DGFP
2	Strengthening nutrition component of school health and nutrition	School Health	School Health	DGHS	DGHS
3	Personal hygiene	BCC	BCC (HEB) and sector programs	DGHS, DGFP	DGHS, DGFP
4	Deworming	ABCN, Filariasis, School Health, MCRH	ICDP, School Health, CC, Filariasis, MCRH,	DGHS, DGFP	DGHS, DGFP
5	BCC (Nutrition education and counseling)	BCC,ABCN	BCC (HEB) and sector programs	DGHS, DGFP,NNP	DGHS, DGFP
d) (	General Population				
1	Food Fortification (iodized salt, edible oil with vit. A etc)	Ministry of Industries, MoH&FW	Ministry of Industries (project implementation), MoH&FW (Coordination, policy formulation, monitoring)	DGHS, MOHFW	DGHS, MOHFW
2	Food hygiene and safety	IPHN/BSTI	IPHN	DGHS, MOHFW	DGHS
3	Dietary guidelines	IPHN, INFS, BNNC	:PHN	BNNC	BNNC
4	Inter-ministerial coordination with MOFDM, Agriculture, Industries, Fishery &Livestock, Education, MOWCA, LGRD, Social Welfare, Information	<b>Mo</b> H&FW	MoH&FW	BNNC, MOHFW	BNNC, MOHFW
5	Legislation & policy formulation	MoH&FW	MoH&FW	IPHN,MOHFW	IPHN, MOHFW



## Components and Estimated cost summary

Taka in Lakh)

			<del></del>			Tal	a in Lakh)
•			<del></del>	roject Aid			
SI. No.	Name of the components	COB	RPA	,		Grand Total	% of the
			Through GOB	Other s	DPA		total cost
11	Behaviour Change Communication (BCC)	1000	4000		2000	7000	13.56
2	Human resource development (HRD)	3130	4000		1800	17530	11.76
3	Control of Vitamin-A deficiency disorder	5200	16500		2000	23700	15.91
4	Control & prevention of Anaemia	1800	4000		2000	7800	5.23
5	Control of lodine deficiency Disorder	720	1200		1000	2920	1.96
6	Other Micronutrient problems of Public Health importance ( zinc, vitamin 'D,' calcium etc.)	180	1204		616	2000	1.34
7	Community & facility based management of severe acute malnutrition (SAM)	1500	3300		1000	5800	3.89
8	Institutional Capacity Development a) Orientation / Advocacy of Division, District, Upozila managers.	6446	1200		1012	8658	5.81
9	Protection, Promotion & Support of Breastfeeding/ Infant and Young Child Feeding (IYCF) including BFHI & BMS Code	570	2000		1341	3911	2.62
10	Food fortification (Salt lodization, fortification of oil/other food with Vitamin 'A', iron etc.)	100	1125		1175	2400	1.61
11	School Nutritional education Program	480	2036		5000	7516	5.04
12	Food Quality and Food Safety	240	250		1710	2200	1.48
13	Monitoring, Evaluation, Operations Research, Survey	200	1800		1000	3000	2.01
14	Nutrition Surveillance Program	1300	1800		1000	4100	2.75
15	Establishment of nutrition unit (NU) and strengthening of existing NU	2628	3920		1000	7548	5.07
16	Community based Nutrition (CBN) in selected area	1440	3648		6115	11203	7.52
17	Consultancy Service	154	.38		1000	1154.38	0.77
18	Multi sectoral collaboration	140	872		1000	2012	1.35
19	Nutrition in emergency / NCD	200	1000		1536	2736	1.84
20	Establishment of nutrition Service in CC & GMP	500	10000		2121	12621	8.47
	Total	28528.00	85055.38		35426	149009.38	100

. Note

> GOB = 28528.00 (Taka in lakh) RPA 85055.38 (Taka in lakh) <u>DPA = 35426.00 (Taka in lakh)</u> Total = 1490069.38(Taka in lakh)





## **ANNEXURE VIII-C**

# Implementation of specific nutrition interventions

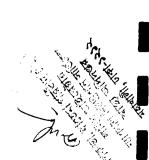
	Nutrition Intervention	Responsibility	Line Directorate (OP)	Responsible Health Workforce	Core Activities
	Infant and Young Child Feeding	Implementation	HSM, ESD, CBHC, MNCAH	MO, Nurses, MA (in facilities) HA, CHCP (in CC and community)	IYCF counseling during ANC, PNC consultations; Baby Friendly Hospital Initiative; Nutrition Corners; IYCF counseling during implementation of community-based nutrition activities
			MC-RAH, FPFSD	FWV, SACHMO, FWA	Implementation of domiciliary GMP activities in hard-to-reach areas (and those yet to have a functional CC) and in Urban areas
			NNS, CBHC	Community Volunteers	
		Support Services	SNN	LD, PM	Technical support; Policy Directives and Guidelines; Capacity development of concerned service providers
	Growth Monitoring and Promotion (GMP)	Implementation	MNCAH,ESD, CBHC, HSM	MO, Nurses, MA (in facilities) HA (in CC and community)	Regular weight and height measurements of children 0-59 months during facility-based service contacts (MOs ,SACHMO/ MAs, Nurses and FWV)
				FWV, SACHMO, FWA	and during continuous of mutition activities (FWA, IIA, CII.CF.)
			MC-RAH, FPFSD	HA, FWA, CHCP	
12-			NNS, CBHC, UPHCP	Community Volunteers	Implementation of domiciliary GMP activities in hard-to-reach areas (and those yet to have a functional $\mathbb{CC}$ ) and in Urban areas
		Support Services	NNS	LD, Program Manager	Procurement of weight and height measurement equipment (scales, MUAC tapes etc); Development of GM tools; Policy Directives and Guidelines.
					Capacity development of concerned service providers and introduction of a structured referral system.
	BCC to Promote Good Autritional Practicus	Implementation	HEP, IEC, NNS	Directorate level	Collaborative development of BCC materials
			MNCAH, ESD,CBHC, HSM, MC-RAH, FPFSD	Field level (MO, FWV, SACHMO, FWA, HA, FWA, CHCP)	Promotion of good nutritional practices through nutrition education during facility-based service contacts (MOs ,SACHMO/ MAs, Nurses and FWV) and during community-based nutrition activities (FWA, HA, CHCP)
79.5					

	Nutrition Intervention	Responsibility	Line Directorate	Responsible Health Workforce	Core Activities
			5		Implementation of domiciliary nutrition activities in hard-to-reach areas (and those yet to have a functional CC) and in Urban areas
			NNS, CBHC	Community Volunteers	
		Support Services	NN NN NN NN	LD, PM	Development and procurement of BCC materials; Mass Media Campaigns and organizing national events (eg, breastfeeding and nutrition weeks; Technical Inputs to other OPs (eg in development of BCC materials); Policy Directives and Guidelines
					Coordination with NGOs and other Stakeholders involved in the implementation of BCC activities
					Other Mass Media Campaigns as well as IPC in collaboration with NNS
4000 2018 1					
AND THE PROPERTY OF THE PROPER			HEP, IEC	Director Level as well as in Upazila Health System(UHS)	
Carrent of the second of the s	Iron/Folate Supplementation for pregnant and lactating women (including MNPs)	Implementation	MNCAH, MC-RAH, CBHC	MO, Nurses, HA, SACHMO/MA, FWV, FWA, HA, CHCP	Provision of Fe/Folate supplementation during ANC, PNC, PAC and other facility-based service contacts (MOs ,SACHMO/ MAs, Nurses and FWV) and during community-based nutrition activities ( FWA, HA, CHCP)
eg <sub>ÇA</sub> V		Support Services	NNS		Policy Directives and Guidelines;
					Coordination with the concerned LDs to ensure availability of Fe/folate tablets at all levels;
					Develop National Guidelines for Fe/Folate Supplementation
					Procurement of Iron/Folate tablets
			MNCAH, MC-RAH		
	Vitamin A supplementation –	Implementation		HA ,CHCP ,CHP ,Health & FP.Work force	Distribution and administration of VA capsules for prevention and cure of VAD related complications
	preventive and curative	Support Services	NNS		Procurement of VA capsules; Mass media campaigns (in collaboration with ESD, HSM); Distribution of capsules up to Upazila level; Compilation of Stats; Policy Directives and Guidelines

			Characteristic Line	Reconsible Health	
	Nutrition Intervention	Responsibility	Line Directorate	Workforce	
	Control of IDD and Salt	Implementation	Ministry of		Salt Iodization, Regulations
	lodization	Support Services	NNS	LD, PM, (in collaboration with Sanitary Inspectors/Health	Development of BCC materials; Monitoring; quality assurance/field testing of salt; Policy Directives and Guidelines
				Inspector)	Coordination with the Ministry of Commerce Implement special interventions for pocket areas at high risk of IDDs
	Zinc Supplementation during	Implementation	MNCAH, ESD, HSM	MO, MA, Nurses	Provide the Zinc supplement during treatment of diarritea
	treatment ot Diamnoea	Support Services	NNS	LD, PM	Procurement of Zinc supplements Coordination with other LDs to ensure Zinc supplements are available in health facilities at all levels; Policy Directives and Guidelines
			MNCAH, ESD,	LD level	Procurement of zinc supplements
آامیس	Prevention and control of Fe deficiency/anemia in children	Implementation	HSM MNCAH, ESD, CBHC, MC-RAH, HSM	MO, Nurse, SACHMO/MA, HA, FWV, FWA, CHCP	Iron Supplementation during facility-based service contacts (MOs SACHMO/ MAs, Nurses and FWV) and during community-based nutrition activities ( FWA, HA, CHCP)
		Support Services	NNS	LD. PM	Procurement of Iron tablets and Iron syrup; Policy Directives and Guidelines
	<u></u>		MNCAH, ESD,	LD level	Procurement of Iron tablets
د ۱	Iron Supplementation and Deworming of Adolescent	Implementation	ESD in collaboration with	Health Professionals involved in NIDs	Provision of deworming tablets during NIDs School Health Program
	Girls(and children)	Support Services	NNS	LD, PM	National campaign for deworming (NVAC+); Policy Directives and Guidelines
	Ensuring Food Safety and Food Quality	Implementation Support Services	NCD (IPH), DGHS NNS	Sanitary Inspectors LD, PM	Sample Collection, Food testing, Capacity Development Policy Directives and Guidelines; Regulatory Support and Monitoring; Awareness campaigns
	Treatment of Severe Acute	Implementation	MNCAH, ESD,	MO, Specialists, Nurses	Structured Referral, Treatment and Rehabilitation
- E	Malnutrition (Including CMAM)	Support Services	NNS	LD, PM	Policy Directives and Guidelines, Institutional and Human Capacity Development, Procurement of drugs and ensuring that logistics as per

Nutrition Intervention	Responsibility	Line Directorate (OP)	Responsible Health Workforce	Core Activities
				management of SAM are in place
Training and Capacity Development	Implementation	NNS IST, CBHC, TRD (NIPORT)	70	Training of Doctors, Paramedics, Nurses, HAs, FWVs, CHCP and NGO workers
	Support Services	NNS	LD, PM	Technical Support for development of training modules; Training of Master trainers (at district level) for CC workers on nutrition service delivery; Develop and implement a nutrition cancity, their laterals
Monitoring and	Implementation	NNS	Md (I)	'Assembly successful strategy'
Evaluation/Nutrition Surveillance/Research				Establish a national resource center on nutrition; Establish a national nutrition surveillance system; Conduct regular nutrition surveys/research
		HIS-EH, MIS-FP	I D lave	Collect routine information on nutrition service contacts and anthropometric measurements.
	Support Services	NNS, HIS-EH and MIS-EP	LD level	Establish linkages with routine data sources to get periodic MIS information
Urban Nutrition	Implementation	NNS, ESD, FPFSD, Ministry of Local Government	LD, PM, LD-ESD, LD-FPFSD, PD-UPHCP	by NNS Providing technical support to, and coordinating with the Ministry of Local Government in implementing nutrition interventions in urban areas.
		and Urban Development		
	Support Service	NNS	LD, PM	Supervising NGOs that are engaged to implement nutrition activities; Policy directives and Childrings





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## Estimated Detailed Budget (Input Wise)

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	things somethat Block some	100 A	( <b>0)</b>	S.	18.0	(100)11-0001	-000	(Inchical)	Thy sent	Figure.	117,17,11,4	11(6.11.4)	Telly sie u	Tairnig!
-	2	3	4	ĸ	9	7	80	o	2	Ξ	12	12	14	15
-	Behavior Change Communication (BCC): (BCC material for nutrition, healthy eating/feeding for all age group would be developed and incorporated through inass media and other different channels. BCC -Package for policy maker, managers/implementers, service provider, beneficiary)	Nationwide (LS)	1000.00	4000	2000.00	7000	Nationwid e (LS)	1200	Nationwide (LS)	1700	Nationwide (LS)	1700	Nationwide (LS)	2400
2	Human resource development (HRD); (Preparation of capacity building guideline, training module in relevant cases, formation of master and core trainer team, training of relevant service providers at home & abroad)	Nationwide (LS)	3130.00	4000	1800.00	8930	Nationwid e (LS)	1000	Nationwide (L.S)	2408.06	Nationwide (LS)	2521.94	Nationwide (LS)	3000
в	Control of Vitamin-A deficiency disorder: (Awareness creation about food based approach, training of service provider, supplementation in routine service & in NID among two(2) crore children)	Nationwide (LS)	5200.00	6500.0	2000.00	13700	Nationwid e (LS)	1444.66	Nationwide (LS)	3075	Nationwide (LS)	3075	Nationwide (LS)	6105.34
4	Control & prevention of Anemia: (Awareness creation about food based approach, training of service provider, supplementation to pregnant women, lactating mother, children, adolescent)	Nationwide (LS)	1800.00	4000.00	2000.00	7800	Nationwid e (LS)	468	Nationwide (LS)	2712.15	Nationwide (LS)	2619.85	Nationwide (L.S)	2000
æ	Control of lodine deficiency Disorder: (Awareness creation about food source & consumption of lodized salt, training of service provider)	Nationwide (LS)	720.00	1200.00	1000.00	2920	Nationwid e (LS)	175.2	Nationwide (LS)	844.07	Nationwide (LS)	831.01	Nationwide (LS)	1069.72
ω	Other Micronutrient problems of Public Health importance (zinc, vitamin 'D,' calcium etc.): (Awareness creation about food based approach, training of service provider, supplementation to vulnerable group)	Nationwide (LS)	180.00	904.00	616.00	1700	Nationwid e (LS)	165	Nationwide (LS)	395	Nationwide (LS)	395	Nationwide (LS)	745
7	Community & facility based management of severe & Moderate acute malnutrition (SAM/MAN): (Development of guideline, training module, manpower trained for SAM & MAM management at all facilities and community)	Nationwide (LS)	1500.00	2000.00	1000.00	4500	Nationwid e (LS)	348	Nationwide (LS)	1038	Nationwide (LS)	1038	Nationwide (LS)	2076
&	Institutional Capacity Development (including Pay & Allowances): (Organogram development, deployment of skill manpower, training of deployed manpower in both technical & managerial aspect, establishment of nutrition unit at tertiary, district and Upazila level.)	47 Persons L/S	6446.00	1200.00	1012.00	8658	47 Persons L/S	519.48	47 Persons US	3102.72	47 Persons US	2864.01	47 Persons L/S	2171.79
6	Infant and Young Child Feeding (IYCF) including BFHI & BMS Code: (Establishing Nutrition comer in facilities from tertiary level to UzHC, Campaign for IYCF up to	Nationwide (LS)	570.00	2000.00	1341.00	3911	Nationwid e (L.S)	234.66	Nationwide (LS)	1130.53	Nationwide (LS)	1113.04	Nationwide (LS)	1432.77
In a second seco			1818	CATE STATE OF STATE O	THE STATE OF THE S									72

	628	1000	1000	1060	585.17	1021	24242.5	42.4	46	98	4298.27	96:60059
	Nationwide (LS)	Nationwide (LS)	IPH, BSTI, INS etc.	MIS of NWS-01	Urban slum 60U, Under served180 U, HTR180 U	Tertiary-25, District-59, UHC-427	Nationwide (LS)	54 MM	ST	Nationwide	rs 4	
	314	2491.5	269	530	1766.83	16 (0.5	12121.25	1121.2	973	1343	3285.98	42407.11
	Nationwide (LS)	Nationwide (LS)	IPH, BSTI, INS etc.	MIS of NNS-01	Urban slum 60U, Under served180 U, HTR180 U	Tertiary-25, District-59, UHC-427	Nationwide (LS)	54 MM	SI	Nationwide	ST	
	314	2474.5	929	530	1502	1410.5	12121.25	921.58	873	1143	3194.75	41566.11
	Nationwide (LS)	Nationwide (LS)	IPH, BSTI, INS etc.	MIS of NNS-01	Urban slum 60U, Under served180 U, HTR180 U	Tertiary-25, District-59, UHC-427	Nationwide (LS)	54 MM	ST	Nationwide	FS	
	144	450	132	180	246	452	672	69.2	120	164	1842	10026.20
	Nationwid e (LS)	Nationwid e (LS)	IPH, BSTI, INS etc.	MIS of NNS-01	Urban slum 60U, Under servedm- 180 U, HTR180	Tertiary- 25, District- 59, UHC- 427	Nationwid e (LS)	54 MM	ST	Nationwid e	ST	
	1400	6416	2500	2300	4100	4494	49157	2154.38	2012	2736	12621	149009.38
	1175.00	5000.00	1710.00	1000.00	1000.00	1000.00	6115.00	1000.00	1000.00	1536.00	2121.00	35426.00
	125.00	936.00	250.00	00.003	1800.00	866.00	41692.00	1000.38	872.00	1000.00	10000.00	85055.38
	100.00	480.00	540.00	500.00	1300.00	2628.00	1440.00	154.00	140.00	200.00	900.00	28528.00
	Nationwide (LS)	Nationwide (1.S)	IPH, BSTI, INS etc.	MIS of NNS-01	Urban slum 60U, Under served 180 U, HTR 180 U	Tertiary-25, District-59, UHC-427	Nationwide (LS)	54 MM	With other ministries	Nationwide	LS	
community clinic & community, breast feeding week and through Mass media campaign)	Food fortification: (Salt lodization, fortification of oil/other food with Vitamin 'A', iron etc.)	School Nutritional education Program: (Awareness development campaign for teachers, TOT for selected teachers, Small fund allocation for school/madras's)	Food Quality and Food Safety: (Raising awareness on food safety, hygienic practices, hand washing etc., developing an action plan, Support to Food Safety Laboratory of IPH and strenthen collaboration with other food safety laboratonies.)	Monitoring, Evaluation, Operations Research, Survey: (Development of Monitoring tool , Establish linkage with central MIS, Establishment of a national resource centre for nutrition, Survey as per program need)	Nutrition Surveillance Program (NSP): (Baseline Servey, mid-term & end cvaluation)	Establishment of nutrition unit (NU) and strengthening of existing NU: (Planning of eutrition unit at UHC, Functioning of NU)	Community based Nutrition (CBN) as selected area. (CC would be equipped for nutrition service delivery, introduce growth monitoring, mapping of targeted areas for CBN, review and update CBN package, implementation of package in targeted areas through outsourcing)	Consultancy Service: (Implementation specialist, nutrition expert, finance expert)	Multi -sectoral Collaboration: (Formation of National Nutrition Coordination Committee for coordination among ministries, GO-NGOs, DPs and all relevant organization)	Nutrition of Emergency	Establishment of Nutrition Service and GMP in CC	Total
	10	11	12	13	41	15	16	17	18	19	20	

्राह श्राहातीय विशेषा भूकतिक स्थाप मुख्याच्य मुक्त के महिन्दा स्थाप मुख्याच्य

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# Stakeholder mapping for nutrition interventions in Bangladesh

	Touch point Delivery Channel	Private sector	Implementer	Government and its	, catelyst	Donor		
	Field- worker, health clinics		TDH ACF	N	UNICEF WFP. HKI	USAID	Suppl- mentaly feeding	Treatm
-	Health centers; hospitals pilot-projects; camps		ICCDR, B; ACF; TDH; IFRC MSF; SC	MoH	UNICEF UNHCR SCUSA, Concern;	USAID	Thera- peutic feeding	Treatmentinterventions
	Health centers, EPI	SMC Grameen Danone	MSF	MHPW	UNICEF WV GAIN	CIDA	Zinc	tions
	Comm. volunteer s/health centers	BASF Grameen	Health) BRAC, MSF: VARD	Mill-Will	WHO	GFATM <sup>5</sup>	did N	
	Volunteers training centers; clinics, mothersupport-groups door-to-door		BBF; ACF, MSF, TDG, StC, HKI, Plan; BRAC	NNP NNP		USAID, WB	Breakiteeding/ complements ary feeding	
	Awareness campaign/EPI, health centres, house visits	Standard Chart. Bank	DSK, MSF, TDH <sup>8</sup> ; StC; Plan	MHFW <sup>11</sup> , EPI-Campaign	Alive & Thrive GAIN, CARE SIC, HKIE, ACE;	Gov. of Japan-Hashimoto initiative; Gates Foundation	De-worming/ Vitamin A	Pre
discontinuome A Adv	Para center/ workers; pilots, house visits, EPI	Grameen- BASE, SMC	MSF SIC HKI; Plan; BRAC ICDDR, B ACF, TDH	NNP NNP	WFP, BRAC FAO16 MI WV; GAIN	Spanish MDG Fund	Micro- nutrient supplem. <sup>2</sup>	Preventative Inte
mont A Advocacy and Funding 5. Global Fund for AIDS, Tubercurous and westing of	teaching: door- to-door; volunteers	Unilever, Reckitt	BRAC; MSF, ACF; TDH, DSK; StC; Plan	Dept. of PH Engin FPMC	WFP; StC.; HKI; Care; Plan	USAID	Hands Washing Wiff Soalp	tive Interventions
Global Fund for AIL	visits; trainings in CBOs1	Grameen Veolia	BRAC; NGO Forum <sup>12</sup> ; DSK; TDH	Agricultura MH HT WITE	WHO WHO	CIDA DFID USAID	House Told Water Treatment	
S, rubercurosis and	branches; local banks credit worker/ posts	Grameen	BRAC TMSS Grameen, DSK	MHFW <sup>11</sup> of Finance	WHO HKI	Norwegian Emb.: USAID	Condition- al Cash transfer	
Name of C	workshops, community centers	Grameen Field workers:	ACF; local NGOs; DSK; TDH; StC	PPM63	HKI, Concern. WV	DANIDA. USAID, DFID, NOVIB, WB	Homester () flood production  AusAID.	

1. Community Based Organizations (in Siuns, Villages) 2. Iron or todine or Sprinkles/MNP 3. Food Planning and Monitoring Committee, Ministry of food and disaster mgmt. 4. Advocacy and Funding 5. Global Fund for AIDS, Tubercubosis and Malaria 6.
1. Community Based Organizations (in Siuns, Villages) 2. Iron or todine or Sprinkles/MNP 3. Food Planning and Monitoring & evaluation, training / capacity building 8. Only vitamin A. 9. Additionally WorldVision, Care, Cartlas 10.
1. Community Based Organizations (in Siuns, Villages) 2. Iron or todine or Sprinkles/MNP 3. Food Planning Committee, Ministry of teach capacity building 8. Only vitamin A. 9. Additionally vitami



advocates/policy maker; Note: Missing interventions on this slide: latrines, nutrition education.

### Current coverage

Complementary feeding promotion ✓ Handwashing with soap ✓ Intermittent prev. freatm.
 ✓ in pregnancy (IPTp) Latrine provisioning and usage promotion Insecticide treated bed nets (ITN) Household water treatment Deworming Exclusive breastfeeding promotion Early initiation of breastfeeding promotion | lodization of salt | Local homestead food production Nutrition education for dietary diversity Iron/folic scid suppl/ fortification Conditional cash transfers Vitamin A supplementation MNP/Sprinkles

Zinc for diarrhea

4

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Supplementary feeding for MAIN

Therapeuticfeeding for SAM

36 - 64 % coverage < 5% coverage National coverage

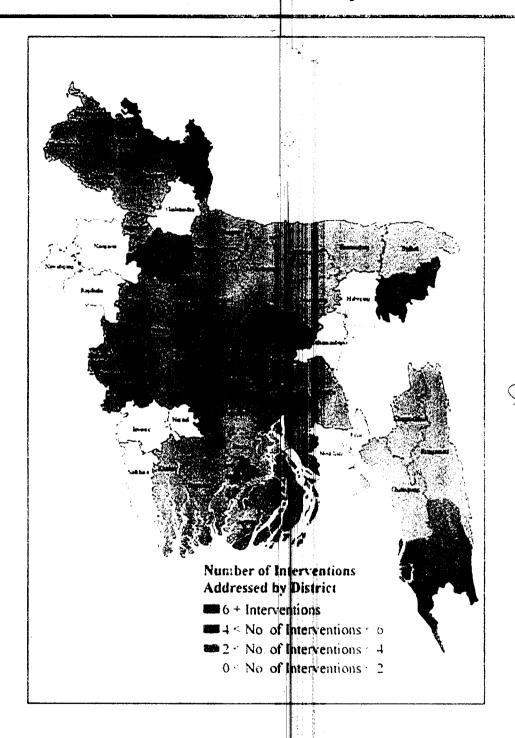
5 - 35% coverage

**65** – 95 % coverage > 95% coverage

Source: Stakeholder technipal questionnaires, BCG analysis: REACH Stakeholder Analysis 2010

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### Number of interventions by district



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### Steering Committee for Nutrition Implementation

### Members (Not according to seniority)

1. Secretary, Ministry of Health & Family Welfare	Chairman
Additional Secretary, Ministry of Health & Family Welfare	Co-Chairman
Director General of Health Services	Member
Director General of Family Planning	Member
5. Joint Chief, Planning Wing, MH&FW	Member
6. Representative from Ministry of Food & Disaster Management*	Member
7. Representative from Ministry of Agriculture*	Member
8. Representative from Ministry of Fisheries and Livestocks*	Member
Representative from Ministry of Local Government & Cooperatives*	Member
10. Representative from Ministry of Women and Child Affairs*	Member
11. Representative from Ministry of Education*	Member
12. Representative from Ministry of Information*	Member
13. Representative from Ministry of Industries*	Member
14. Representative from other relevant ministries*	Member
15. Line Director, NNS	Member-Secretary
16. Line Director, ESD	Member
17. Line Director, MNCH	Member
18. Line Director, Revitalization of Community clinic	Member
19. Joint Secretary, Public Health & WHO	Member
20. Director, IPH	Member
21. Director, Nursing	Member
22. Representative from World Bank	Member
23. Representative from DfID	Member
24. Representative from USAID	Member
25. Representative from UNICEF	Member
26. Representative from ICDDR,B	Member
27: Representative from Nutrition Working Group (NWG)	Member

<sup>\*</sup> Not below the rank of Joint Secretary

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### Terms of reference:

- The Steering Committee will be entrusted with mainstreaming nutrition services in the health and other sectors.
- The committee will provide overall guidance, policy directions, stock-taking and coordination of activities of relevant ministries and NGOs/non-government entities in the areas of nutrition.
- > The committee will review the minutes of NICC and resolve prioritized nutrition-related issues.
- > A simple majority of the committee and /or proxies is required to form a quorum.
- A committee member may send a proxy if they are unable to attend a meeting. The chair may invite non-members to attend a SC meeting as well.
- The chair will approve the agenda. Committee members may sponsor items for the agenda.

  Agenda items should be forwarded to the secretariat at least 5 working days before the scheduled meeting.
- Minutes will be taken and shared with the members.
- > The committee will report minutes and may escalare issues in the monthly ADP meeting.
- The committee will meet quarterly. Additional meetings may be held at the call of Chairperson of
- The committee will be able to co-opt members of observers for SC as required.

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### Nutrition Implementation Coordination Committee (NICC)

Members (not according to seniority)

1.	Director General of Health Services	
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2. Director General of Family Planning

3. Additional Director General of Health Services (Planning & Administration)

4. Joint Chief, Planning, MOH&FW

5. Line Director, CBHC

6. Line Director, ESD

7. Line Director, MNC&AH

8. Line Director, NNS

9. Line Director, HSM

10. Line Director, NCD

11 Line Director, MIS

12. Line Director, MCRAH

13. Director, !EM-DGFP

14. Director - Planning, DGHS

Chairman

Co-Chairman

Member

Member

Member

Member

Member

Member Secretary

Member

Member

Member

Member

Member

Member

1

### **Terms of Reference:**

- The NICC will have the overall responsibility of supervising and monitoring the mainstreaming of nutrition activities
- The committee will monitor and evaluate the implementation of relevant nutrition-related activities as detailed in the implementation matrix (Annex VIII-C in NNS Operational Plan) and other relevant operational plans
- > The committee will review/evaluate the progress and outcomes of the committee activities at the beginning of each meeting
- The committee will meet once in every two months. Additional meetings may be held at the call of Chairperson of NICC.
- Agendas for committee meetings will be conveyed to the members at least 5 working days prior to the meeting.
- Minutes will be prepared for every meeting and will be amended as necessary and adopted at the next scheduled meeting.
- > The quorum for any meeting shall consist of the chair plus 50% of the members.
- > The committee will make decisions through consensus.
- The committee will report back to the Steering Committee by submitting minutes which will include decisions made, actions to be taken and/or recommendations for considerations.
- > Facilitate collaboration with relevant stakeholders for proper implementation of nutrition activities.
- > The committee will be able to co-opt members or observers for NICC as required.

পুনত আত্ত্ৰী বাংলাদেশ সুরকার।
শাহা ও গহিবার কলান মন্ত্রলালয়
শাহা ও গহিবার কলান মন্তর্লালয়

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### বিগত ১৭ অক্টোবর,২০১১,অনুষ্ঠিত HNPSDP ষ্টিয়ারিং কমিটির সিদ্ধান্তসমূহের বাস্তবায়ন / অগ্রগতি

	অ্যগতি
সি <b>দ্ধান্তসমূহ</b> ৪.৩.১ প্রতি অর্থ বছরে ওপি'র আওতায় বাস্তবায়িতব্য কার্যক্রমের বিস্তারিত কর্ম	পূর্ণ কর্মপরিকল্পনা তৈরী করে
3.৩.১ প্রতি অর্থ বছরে ওাপার আওভার বার্ত্তবার কার্ত্তবার রাম্বর ও আর্থিক	যথাসময়ে পাঠানো হবে ।
পরিকল্পনা (Annual work plan) (প্রত্যেক কার্যক্রমের বাস্তব ও আর্থিক	
লক্ষ্যমাত্রাসহ) প্রণয়ন করে তা স্বাস্থ্য ও পরিবার কল্যাণ মন্ত্রণালয়ে পেশ করতে	
<b>ट</b> (व।	
	- Carlos (malt
৪.৩.২ পূর্ববর্তী সেক্টর কর্মসূচী HNPSP-এর আওতায় বাস্তবায়িত NNP-এর	২৯ পৃষ্ঠায় বিস্তারিত লেখা হয়েছে ।
তুলনায় পুষ্টি প্যাকেটের মানোন্নয়ন আইসিডিডিআর,বি'র সহায়তায় করতে হবে	1
তুলনার পুটে প্যাকেট বিতরণ সম্পর্কে আরো বিস্তারিতভাবে উল্লেখ করতে হবে।	
वांभर्त्व भू । १ भारत्य । प्रवास प्राप्त वार्ता ।	1
৪.৩৩. পুষ্টি সংক্রান্ত NNS ওপি'র কার্যক্রম তত্ত্বাবধানের জন্য মন্ত্রণালয় পর্যায়ে	কমিটির সংস্থান ১২ পৃষ্ঠায়
অবিলম্বে একটি National Nutrition Committee গঠন করতে হবে	আছে এবং কমিটি ড্রাফট করে স্কাঠানো হয়েছে Annexure
ওপিতে Community Management Group -কে পুষ্টি কাজে সম্পূত	_iX (কপি সংযুক্ত)
করার সংস্থান রাখতে হবে।	
৪.৩.৪.পুষ্টি কার্যক্রমের জন্য প্রতিটি কমিউনিটি ক্লিনিক এলাকায় ২/৩ জন করে	র পৃষ্ঠা ২৯,১২,১৪ দুষ্টব্য
৪.৩.৪.পুষ্টি কাযক্রমের জন্য প্রতিটি কামতানাত ক্লিকের ক্রেকের ১৫ শতাং	*1
volunteer নিয়োগের সংস্থান রাখতে হবে। প্রথম বছরে দেশের ২৫ শতাং	73
এলাকায় বিশেষ করে hard to reach এলাকায় volunteer নিয়োগ ক	100
তাঁদের কার্যক্রম মূল্যায়ন সন্তোষজনক হলে volunteer এর সংখ্যা পরবর্তী	.9
আরো ১৫ শতাংশ হারে প্রতিবছরে এলাকা বৃদ্ধি করা যেতে পারে। এই ।এই।	17
আউটসোর্সিং-এর মাধ্যমে অথবা উপজেলা পর্যায়ে UH&FPO-এর মাধ্য	মে
উন্নয়ন সহযোগী সংস্থার সম্মতিসাপেক্ষে করা যেতে পারে।	
७ वर्षा अर्द्यामा अर्द्याम अर्था । अर्द्या काम्या कार्य काम्या कार्य काम्या कार्य काम्या कार्य काम्या कार्य काम्या कार्य	ষ্টি পৃষ্ঠা ১২তে দেওয়া হয়েছে।
৪.৩.৫. ওপির আওতায় District Hospital/ MCWC হাসপাতালসমূহে পু	75
সংক্রান্ত সেবা কার্যক্রম কিভাবে পরিচালনা করা হবে সে সম্পর্কে ওপি	<del>&gt;</del> 1
সুস্পষ্টভাবে উল্লেখ থাকতে হবে এবং এ বিষয়ে সংশ্লিষ্ট ওপিতে লা	રન
ডাইরেক্টরদেরকে অবহিত রাখতে হবে।	
	ান্য ১৯, ৭, ৬৩, ৭৪ পৃষ্ঠায় উপযুৎ
৪.৩.৬.ওপি'র পৃষ্ঠা-১৯-এ Nutrition Training Plan-এ সংখ্যাসহ অন্	Correction করা হয়েছে ।
তথ্য বিস্তারিত হতে হবে; ওপি'র পৃষ্ঠা- ৭-এ সংযুক্ত map-টি পরিবর্তন ব	
রজ্ঞীন map সংযুক্ত করতে হবে; ওপি'র Procurement Plan	1-10
স্থাস্থাভাবে প্রণ করতে হবে; প্య-৬৩-তে আর্থিক পরিমাণের একক সংশে	II 4 H
করে 'Tk. In lakh' এর পরিবর্তে শুধু 'Tk.' উল্লেখ করতে হবে; ওপি'র গ	পৃষ্ঠা-
৭৪-এ উল্লিখিত Control of Iodination-এ Ministry of Commer	rce-
এর পরিবর্তে Ministry of Industries উল্লেখ করতে হবে।	£.
এর পারবতে Ministry of industries	· · · · · · · · · · · · · · · · · · ·

প্রতিষ্ঠিন স্থানিক সমকার। প্রতিষ্ঠিন কল্যান সম্বাধার। প্রতিষ্ঠিন কল্যান সম্বাধার।

8.৩.৭ এই ওপি'র আওতায় food safety সম্পর্কিড কি কি কার্যক্রম গ্রহণ	২৫ পৃষ্ঠায় দ্রষ্টব্য
করা হবে সে সংক্রান্ত একটি write-up ওপিতে সংযোজন করতে হবে। স্বাস্থ্য ও	
পরিবার কল্যাণ মন্ত্রণালয় কর্তৃক বাস্তবায়নাধীন 'Improving Food Safety,	
Quality and Food Control in Bangladesh, শীর্ষক কারিগরী	
সহায়তা প্রকল্পটি জুন, ২০১২-তে সমাপনান্তে প্রকল্পের আউটপুটের সাথে	
প্রস্তাবিত NNS ওপি'র food safety সংক্রান্ত কার্যক্রমের সংযোগ স্থাপনের	
সংস্থান ওপিতে রাখতে হবে।	
8.৩.৮.১ ওপি'র ৭.২ নং অনুচ্ছেদে Source of Fund সংশোধন করে 'RPA	পৃষ্ঠা ৬ এ Correction করা
through GoB'-এর বিপরীতে উৎস হিসেবে 'Pooled fund including	रुखट्र ।
JICA' উল্লেখ করা যেতে পারে।	
1º	
8.७.৮.२. OP level indicators-4 (ชุร-๑๑) Unit of Measurement	পৃষ্ঠা ৩৩ এ দ্রষ্টাব্য
কলাম ওপি'র ছক অনুযায়ী পূরণ করা আবশ্যক।	
৪.৩.৮.৩. ওপি'র ১১.৩ নং অনুচ্ছেদ (Source and methodology of	পৃষ্ঠা ৩৩ এ যথা সম্ভব
data collection to measure/preparation of annual progress	Correction করা হয়েছে ।
report) (পৃঃ-৩৩) বিস্তারিতভাবে যথাযথভাবে পূরণ করতে হবে।	
৪.৩.৮.৪. ওপি'র ৮.২ নং অনুচ্ছেদে DPM-6, DPM-8 এবং DPM-9 এর	Annexure-I পৃষ্ঠা-৫২ দুষ্টব্য
জন্য প্রস্তাবিত Major Activities পাশাপাশি এনে টেবিলটি Annexure-I -	
এর সাথে সঞ্চাতি বজায় রেখে পুনর্বিন্যাস করতে হবে।	
4.3.8.5. ওপি'র অনুচ্ছেদ ৮.৩ (পৃঃ ৮) এ উন্নয়ন বাজেটের জনবলের	১ জনের জোয়গায় একজন
আওতায় ২ জন রিসেপশনিস্ট প্রস্তাব করা হয়েছে, অথচ অর্থ বিভাগ কর্তৃক ১	করা হয়েছে।
	৫ বৎসরের উৎসবভাতা দেওয়ার
(এক) জন রিসেপশনিস্ট সুপারিশ করা হয়েছে। এছাড়া Total Month এর	নিমিত্তে ৫ সাস আতিরিক্ত বেতন ভাতা ধরা হয়েছে । কিন্তু
কলামে ৬৫ মাসের বেতন-ভাতাদির প্রাক্কলন করা হয়েছে। যেখানে, HPNSDP	HNPSDP অনুযায়ী op এর
এর মেয়াদ ৬০ মাস। এগুলো সংশোধন করতে হবে এবং অর্থ বিভাগের জনবল	মেয়াদ ৫ বছরই থাকবে ।
কমিটির কার্যবিবরণী ওপিতে সংযুক্ত করতে হবে।	
4.3.8.6 ওপি'র ১২.১ ও ১২২ নং অনুচ্ছেদে (পৃঃ ৩৪, ৩৯)-এ জনবলের	ইহাতে বেতন ও উৎসবভাতা
বেতন-ভাতাদি বাবদ ১৮০.০০ লক্ষ টাকা 'RPA through GoB' অর্থে	ছাড়া বাকী ভাতাদি যেমন - ট্রেনিং,পরিবহন,সুপারভিশন
বাস্তবায়নের ব্যয় প্রাক্কলন করা হয়েছে, যা প্রয়োজনানুযায়ী সংশোধন করতে	ইত্যাদি (পৃষ্ঠা ৩৪, ৩৯ দ্রষ্টব্য)
<b>श्ट</b> ब।	
4.3.8.7. ওপিতে প্রদত্ত ১২.৩ নং অনুচ্ছেদ ওপি'র standard ছকের	১২.৩ নং অনুচ্ছেদ বাদ
অন্তর্ভুক্ত নয় বিধায় তা বাদ দিতে হবে।	দেওয়া হয়েছে ।
	K.
and the second second	
अवस्यातके संस्थातम् अस्यात्रः । १८६१ च स्थापना सम्बद्धाः । १८६१ च सम्बद्धाः सम्बद्धाः ।	,
शैक्स्या <u>त्र</u> ाहरू.	In

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4.3.8.8. ওপি'র Annexure IV (পৃঃ ৬৩)-এ List of equipment এর	Annexure IV (পৃঃ
তালিকায় ৩৪৮৬.৪৮ লক্ষ টাকা ব্যয়ের প্রাক্কলন দেখানো হয়েছে, যা ওপি'র	৬৩)-এ ঠিক করা হয়েছে।
Year wise detail budget ২০১১-২০১৬ এর ৬৮১৩, ৬৮১৫, ৬৮১৯	
সাবকোডের যোগফলের সাথে সামঞ্জস্যপূর্ণ নয়। এ সকল গরমিল পরিহার করতে	
হবে।	
	777 6777 1.0
4.3.8.9. Annexure VI-এ কেবল list of vehicles উল্লেখ করতে হবে।	Annexure VI, পৃষ্ঠা-৬০ এ ব্যাখ্যা দেওয়া হয়েছে ।
ওপিতে ১৫টি যানবাহন সংগ্রহ সম্পর্কে ব্যাখ্যা প্রদান করতে হবে।	
4.3.8.10. Annexure-VII মূলতঃ HRD Training Plan সংক্রান্ত। কিন্তু	Annexure-VII, পৃষ্ঠা-
বিবেচ্য ওপিতে List of Damaged Assets দেখানো হয়েছে, যা	৬৩ এ ট্রেনিং প্ল্যান সংযুক্ত করা হয়েছে ।
যথাযথভাবে পূরণ করতে হবে।	741 (0402 )
4.3.9.ওপি'র ১৩ নং টেবিলে বর্ণিত আইটেমওয়ারী ব্যয় বিভাজনের সাথে	টেবিল নং ১৩ ও ১২.২
টেবিল ১২.২ এর কোড ও সাব-কোড ভিত্তিক ব্যয় বিভাজন সংগতিপূর্ণ করতে	1
रत।	
4.3.10. উপর্যুক্ত ৪.৩.১. হতে ৪.৩.৯ সিদ্ধান্ত অনুযায়ী অপারেশনাল প্র্যান	
পুনর্গঠনের শর্তে মোট ১৪৯০০৯.৩৮ (জিওবি ২৮৫২৮.০০ + প্রকল্প সাহায্য	
১২০৪৮১.৩৮, তন্মধ্যে আরপিএ ৮৫০৫৫.৩৮) লক্ষ টাকা প্রাক্কলিত ব্যয়ে জুলাই	
২০১১ হতে জুন ২০১৬ মেয়াদে স্বাস্থ্য অধিদপ্তর কর্তৃক বান্তবায়নের জন্য	
প্রস্তাবিত 'National Nutrition Services (NNS)' শীর্ষক অপারেশনাল	[ ]
প্র্যানটি স্বাস্থ্য অধিদপ্তর কর্তৃক বাস্তবায়নের জন্য স্টিয়ারিং কমিটি কর্তৃক	5
অনুমোদন করা হলো।	





### নতুন উন্নয়ন প্রকল্পের পদ/জনবল নির্ধারণ সংক্রান্ত কমিটির সভার কার্যবিবরণী

মন্ত্রিপরিষদ বিভাগের ২২/০১/২০০৩ তারিখের মপবি/কঃবিঃশাঃ/মক-০১/২০০৩/২৮ নম্বর প্রজ্ঞাপন অনুযায়ী উন্নয়ন প্রকল্পের পদ/জনবল নির্ধারণ সংক্রোন্ত কমিটির সভা গত ২৮-০৬-২০১১ ব্রিঃ তারিখে অর্থ বিভাগের অতিরিক্ত সচিব এবং সভাপতি, নতুন প্রকল্পের পদ/জনবল নির্ধারণ সংক্রান্ত কমিটি, জনাব রণজিৎ কুমার চক্রবর্তী-এর সভাপতিত্বে অর্থ বিভাগের সভা কক্ষে অনুষ্ঠিত হয়। সভায় স্বাস্থ্য ও পরিবার কল্যাণ মন্ত্রণালয় কর্তৃক প্রেরিত জুলাই ২০১১ হতে পরবর্তী পাঁচ বছর মেয়াদে স্বাস্থ্য ও পরিবার কল্যাণ মন্ত্রণালয় কর্তৃক বান্তবায়িতব্য স্বাস্থ্য জনসংখ্যা ও পুষ্টি সেষ্টর উনুয়ন কর্মসূচির (HPNSDP) জন্য জনবল নির্ধারণ প্রস্তাবটি উপস্থাপিত হয়। সভায় কমিটির সদস্য/কর্মকর্তাগণের উপস্থিতি (পরিশিষ্ট-ক) দেখানো হলো।

### ₹.0 আলোচনা ঃ

উপস্থিত সকলকে স্বাগত জানিয়ে সভার কার্যঞম শুরু করা হয়। সভার প্রারম্ভে অবগতির জন্য প্রস্তাবিত প্রকল্প সম্পর্কিত নিমুত্রপ তথ্য উপস্থাপিত হয়ঃ

(ক) প্রকল্পের নাম

ঃ সাহ্য জনসংখ্যা ও পুষ্টি সেক্টর উন্নয়ন কর্মসূচি

(Health Population and Nutrition Sector Development Programme)

(킥) প্রশাসনিক মন্ত্রণালয়/বিভাগ

ঃ স্বাস্থ্য ও পরিবার কল্যাণ মন্ত্রণালয়

(₹) প্রকল্পের মেয়াদকাল

ঃ জুশাই ২০১১ হতে জুন ২০১৬

(8)

উন্নয়ন-

মোট

: ২৩,০৪৯.৯৫ কোটি টাকা (মোট প্রাকক্লনের ৪১%)

**জি**ওবি

: ৮,৩০৪.৯৫ কোটি টাকা (৩৬%)

প্রকল্প সাহায্য : ১৪,৭৪৫.০০ কোটি টাকা (৬৪%)

(২) আবর্তক ব্যয় : ৩৩,৬৬৫,০০ কোটি টাকা (মোট প্রাকক্লনের ৫৯%)

: ৫৬,৭১৪.৯৫ কোটি টাকা

সভাপতির অনুরোধে স্বাস্থ্য ও পরিবার কল্যাণ মন্ত্রণালয়ের প্রতিনিধি আলোচ্য প্রকল্পের উদ্দেশ্য ও প্রস্তাবিত জনবলের যৌক্তিকতার বিষয়টি সভায় উপস্থাপন করেন। তিনি উল্লেখ করেন যে, স্বাস্থ্য জনসংখ্যা ও পৃষ্টি সেইর উন্নয়ন কর্মসূচির (Health Population and Nutrition Sector Development Programme) মাধ্যমে ত্ৰগত মানসমত প্ৰাথমিক ৰাজ্য সেবা, মা ও শিত ৰাজ্য সেবা, পরিবার পরিকল্পনা সেবা, প্রজনন স্বাস্থ্য সেবা এবং পৃষ্টি সেবা প্রদান, সাস্থ্য বিষয়ক সচেতনতামূলক কার্যক্রম, প্রশিক্ষণ, কাঠামোগত উন্নয়ন, গবেষণা ও স্বাস্থ্য অবকাঠামোর উন্নয়ন করা হবে। অতঃপর সভায় দ্রুত জনকা নিয়োগের মাধ্যমে প্রকল্প বাস্তবায়নের কাজ শুরুর উপর গুরুতারোপ করা হয় এবং জনবল নিয়োগ সংক্রান্ত বিস্তারিত আলোচনা শেষে নিম্নোক্ত সুপারিশ প্রদানের সিদ্ধান্ত গ্রহণ করা হয়।

### ৩.০ সুপারিশ ঃ

স্বাস্থ্য জনসংখ্যা ও পুষ্টি সেষ্ট্র উন্নয়ন কর্মসূচির (Health Population and Nutrition Sector Development ۷.১ Programme) শীর্ষক কর্মসূচিতে কতিপয় শর্তে ৩২টি অপারেশনাল প্র্যান (OP) ভিত্তিক নিম্নোক্তভাবে জনবল অন্তর্ভুক্ত করা যেতে পারে: 70%。新自然新手

ৰাস্থ্য অধিদৰ্ভব  Maternal, Neonatal, Child and Adolescent Health Care  Essential Services Delivery  Alternate Medical Care  Page 18	
Maternal, Neonatal, Child and Adolescent Health Care  Essential Services Delivery  Alternate Medical Care  National Eye Care  Health Education and Promotion  Health Information Systems and E-Health  In-Service Training	<b>ब</b> द्य
Adolescent Health Care  Essential Services Delivery  Alternate Medical Care  National Eye Care  Health Education and Promotion  Health Information Systems and E-Health  National Eye Training	
Essential Services Delivery   38b   38b   38b   0   38	<b>ারি</b> ত
Alternate Medical Care  Altern	
National Eye Care  Health Education and Promotion  Health Information Systems and E-Health  National Eye Care  Realth Information Systems and E-Health  National Eye Care  Realth Information Systems and E-Health	কা
Health Education and Promotion  Health Information Systems and E-Health  In-Service Training	
Health Information Systems and E-Health  In-Service Training	į.
9 In-Service Training	
	হিসেবে

ভাগ মত্ত

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- সুপারিশকৃত পদে প্রেষণে নিয়োগ/অতিরিক্ত দায়িত্ব প্রদানের ক্ষেত্রে সংশ্লিষ্ট দপ্তর/সংস্থার বিদ্যমান চাকুরিবিধি অনুসরণসহ সরকারি নিয়ম/বিধি যথায়থভাবে প্রতিপালন করতে হবে : চাকুরিবিধিতে নেই এমন পদে নিয়োগের ক্ষেত্রে (۲) যথাযথ কর্তৃপক্ষ কর্তৃক ন্যুনতম যোগ্যতা নির্ধারণপূর্বক নিয়োগের ব্যবস্থা করতে হবে। তবে এ নিয়োগ সাক্ল্য বেতনে চুক্তিভিত্তিক (তথু প্রকল্প চলাকালীন সময়ের জন্য) করতে হবে। প্রকল্পের মেয়াদ শেষে পদসমূহ স্বয়ংক্রিয়ভাবে বিলুপ্ত হবে এবং নিয়োগণত্রই অব্যাহতিপত্র হিসেবে গণ্য হবে;
- সুপারিশকৃত পদে জনবল সরাসরি নিয়োগের ক্ষেত্রে প্রচলিত সরকারি নিয়ম/বিধি যথাযথভাবে পালন করতে হবে;
- Outsourcing এর মাধ্যমে নিয়োগের ক্ষেত্রে কোন ব্যক্তির নামে নিয়োগপত্র ইস্যু করা যাবে না। কোন (२) কোম্পানীর/প্রতিষ্ঠানের সঙ্গে জনবল সরবরাহের চুক্তি করতে হবে। কোম্পানি/প্রতিষ্ঠান নির্বাচনের ক্ষেত্রে স্বচ্ছতা ও (৩) প্রতিযোগিতা নিশ্চিত করতে হবে। এক্ষেত্রে অর্থ বিভাগের ব্যয় নিয়ন্ত্রণ-৫ অধিশাখার আউটসোর্সিং সংক্রান্ত নীতিমালঃ (অম/অবি/ব্যঃ নিঃ-৫/বিবিধ-১/২০০৭/৫৯৭ তারিখঃ ০৭-০৮-২০০৮খ্রিঃ) অনুসরণ করতে হবে;
- সুপারিশকৃত পদসমূহ ও এসব পদের job description ডিপিপিতে যথাস্থানে অন্তর্ভুক্ত করতে হবে; এবং
- কমিটি প্রকল্প সমান্তির পর জনবল রাজন্ম খাতে স্থানাডরের কোন স্পারিশ করেনি। এক্ষেত্রে প্রকল্প শেষে প্রয়োজনীয় (8) জনবল রাজস্ব খাতে স্থানান্তরের বিলয়টি অপারেশনাল গ্ল্যানজিতিক কেইস-টু-কেইস ভিত্তিতে পরবর্তীতে পর্যালোচনা করে (1) প্রদানের সুপারিশ করা হয়।
- পরিশেষে উপস্থিত সকলকে ধন্যবাদ জানিয়ে সভার সমাপ্তি ঘোষণা করা হয়. 8.0

স্থাক্ষরিড/- ১২-০৭-২০১১ (রণজিৎ কুমার চক্রবর্তী)

অতিরিও সচিব (বাজেট, ব্যয় নিয়ন্ত্রণ ও অভ্যন্তরীণ নিরীক্ষা)

এবং

সভাপতি

নতুন উন্নয়ন প্রকল্পের পদ/জনবল নির্ধারণ সংক্রান্ত কমিটি

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার অৰ্থ বিভাগ, অৰ্থ মন্ত্ৰণালয় বাজেট অনুবিভাগ - ১, শাখা-৪

নং-অম/অবি/বা-৪/৫-২৭(১৫৪)/২০১১/ ৬ ট্রেপ্রি

তারিখঃ ২৯ আষাত় ১৪১৮/১২ জুলাই ২০১১খিঃ

অনুলিপি- সদয় অবগতি ও প্রয়োজনীয় ব্যবস্হা গ্রহণের জন্য প্রেরণ করা হলো ঃ

- সচিব, স্বাস্থ্য ও পরিবার কল্যাণ মন্ত্রণালয়, বাংলাদশ সচিবাল্য়, ঢাকা 16
- সচিব, সংস্থাপন মন্ত্রণালয় (দৃঃ আঃ জনাব মোঃ শফিউল হক, উপ-সচিব, সওব্য-৩/১০) श
- অতিরিক্ত সচিব (বাজেট, ব্যয় নিয়ন্ত্রণ ও অভ্যন্তরীণ নিরীক্ষা) মহোদয়ের ব্যক্তিগত কর্মকর্তা, অর্থ বিভাগ
- যুগাু-সচিব (বাজেট-১) মহোদয়ের ব্যক্তিগত কর্মকর্তা, অর্থ বিভাগ 01
- উপ-সচিব (ব্যয় নিয়ন্ত্রণ) মহোদয়ের ব্যক্তিগত কর্মকর্তা, অর্থ বিভাগ
- উপ-সচিব (বাজেট-২) মহোদয়ের বাক্তিগত কর্মকর্তা, তর্থ বিভাগ 41 ঙা

14 2 2 T (মোহাম্মদ সাইফুল ইসলাম)

সিনিয়র সহকারী সচিব ফোন-৭১৭ ২১ ৮৪

40 e-mail: msaiful@finance.gov.bd

মোঃ ইন্ডাইম এলিল मदलाही द्यापा ने अधिकार करामित स्वत्वास संस्कृतिकार्वे स्थापनाम्यं अवस्तिकार्

नेश विद्वित्राः स्थाप व्याः निश्च छन्।

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