Evaluation of the Food for Education Program in Bangladesh Household Questionnaire

CONFIDENTIAL: For Research Purpose only

Primary and Mass Education Division (PMED)

Ministry of Food (MOF)

International Food Policy Research Institute (IFPRI)

Questionnaire 2 (Information about Food Expenditure and Housing)

	House	hold Number:	_
	Distance of Household from the so	chool (according to GPS information)	ation):Km
Name of respondent		Code	
Name of household head			
Name of father/husband of the	e head		
Village			
Union			
Thana			
District			
	Interviewer	Supervisor	

	Interviewer	Supervisor
Name		
Signature		
Date of Interview		

1. HOUSEHOLD INFORMATION AND SCHOOL ATTENDANCE

A.1 Household information

I.D. Code	1. Name	2. Sex (code)	3. Age (year)	4. Relation to household head (code)	5. Marital status (code)	6.Occupation	7. Program member	8. Main source of income	9. Literacy (code)	10. Highest class passed (code)
01				,						
02										
04										
05										

Sex code:	Marital status code:		
Male = 1	Unmarried = 1	Gold Smith=37	Q7. Program code
Female = 2	Married = 2	Hair Cutter=38	FFW=1
	Widow/widower = 3	Cloth washer=39	VGD = 24
Code of relationship with household	Separated = 4	Mechanic=40	RMP= 25
head:	Divorced = 5	Carpenter=41	Grameen bnak=4
Household head = 1		Cottage industry=42	BRAC=5
Husband/wife = 2	Occupation code:	Masonry work=43	Other NGO=6
Son/daughter = 3	•	Contractor=44	
Father/mother $= 4$	Wage labor	Doctor/Engineer=45	Literacy code:
Father-in-law/mother-in-law = 5	Agricultural day labor = 1	Herbal doctor=46	Cannot read or write = 1
Brother/sister $= 6$	Industrial worker =2	Advocate/deed writer=47	Can sign only $= 2$
Daughter/son -in-law =7	Transport worker = 3	Teacher/house tutor=48	Can read $= 3$
Brother/Sister-in-law =8	Earth work labor = 4	Religious=49	Can read and write =4
grand son/daughter=9	Construction labor = 5		
Niece/Nephew = 10	Other labor $= 9$	Trader	Highest class passed code:
Other relative = 11		Small trader (<5000 taka)= 51	Educational qualification means the number of
Not related $= 12$	salaried	Medium Trader (5000-10000Tk)=52	class passed
Permanent servant $= 13$	Government service=11	Large trader (>10000 tk)= 53	
	Non-government service=12		Never attended school = 99
	Maid servant=13	Farming:	reads in class I =0
	Other=19	Working in own farm=61	Completed class I =1
		Share cropper=62	Completed Passed class II=2
	Self Employment:	Fisher man=63	
	Rickshaw/van pulling=31	Fish pond=64	Completed Secondary School =10
	Driver of motor vehicle=32	raising Poultry and cattle=65	Completed higher secondary=12
	Food processing =33	Other=99	BA/BSC pass=14
	Tailoring=34		BA/BSC honors=15
	Potter=35		MA/MSC=16
	Iron Smith=36		
		2	

2. HOUSING AND S 1. Do you own this house?		Yes = 1 (go to	o #3) No = 2	2		
2. If rented, how much is t	he rent per i	month?	tak	a		
3. How many rooms does	your househ	old occupy?	to	tal number of	rooms	
4. Description of housing						
4.1	4.2]		
Type of room	Material us	ed for				
	Walls	Floor	Roof			
101 – Main rooms						
102 – Kitchen				1		
103 – Bathroom				1		
104 – Shed						
1		l .				
	042-0	Codes for Mate	rials]	
Earth1	_	5	Tiles	9		
Bamboo 2		6	Tin			
Leaves 3		ete7	Other	11		
Chhan 4		icks8				
 5. Type of latrin used None (open field) Kutcha (fixed pla Pucca (unsealed) Pucca (Water Sea Other (specify) 6. How do you dispose garl Thrown away in of Thrown into own Dispose anywher Others (specifyin 	oage?	lace	1 2 3 4 5			
environment p			4			
chvironinent p	onunon/ no	· <i>J</i>	4			
7. Source of used water						
7. Boulet of used water		7.1	7.2		7.3	
		7.1 Drinking	Cookii	nσ	Washing	
Source of water (code)	1	Diniking	COOKI	115	vv asining	
Distance of source (ft)						
Container used for storage	(code)					
Purifying process (code)	(couc)					
rumying process (code)						

Sources of	water code
Own tube well1	River/ Canal 5
Community tubewell2	Supply Water (piped) 6
Ring Well/ Indara3	Other (specify)7
Pond4	

Purifying p	orocess code
None1	Boil & filter4
Boil2	Chemical5
Filter3	Other6

	Type of container code	
Clay pot 1	Iron Drum3	Plastic drum5
Aluminium/ Brass/ other	Other non-metal pot (big	Glass Bottle6
metal 2	one)4	Other Bottle7

8. What is the main source of lighting for your house?	Electricity = 1 (go to	Kerosene = 2
9. How much did you pay for electric bill last time?	Taka For how many month	s? Number of months

8. FOOD EXPENSES AND HOME PRODUCTION

Note: If not consumed during last 7 days, ask if consumed during last month. Record only for 7 days or for a month, not both.

8.A. Foods consumed during last 7 days or month from purchases, home production and received from other sources

8.A. Foods consumed	_							1	JIII UUI		LES			10
Food Item	1. Code	2. Consumed	3. 4. 5. 6. 7. 8. Did you Total Unit of Average Quantity Quantity f		from	9.	10. If							
rood item	Code	last month?	consume	quantity	measure?	unit size	from own	other sou		Collsui	Consumption of Purchased fo		seu 100u	purchas
			during	con-	Kg1	[For Nos	production		Sou-					ed in
			last 7	sumed	Grams2	only]		Quantity	rce	Quan	Unit	**	Total	credit
		Yes1	days? Yes 1		Liter 3 Nos 4	Grams	Quantity		Code	-tity	price	Unit	Value	No 0 Yes . 1
		No2	No 2		1105	Gruins	Quantity							
Cereals														
Coarse rice parb.	101													
Coarse rice non par	102													
Rice Medium	103													
Rice Fine	104													
Wheat	105													
Atta	106													
Rice Atta	107													
Moida	108													
Vermicelli/ Nudles	109													
Chatu	110													
Chira	111													
Muri/Khai	112													
Suji (Wheat/rice)	113													
Barley	114													
Shagu	115													
Moa (muri/chira)	116													
Fried Rice/Rice(Dhap)	117													
Pulses														
Lentil	121													
Chick Pea	122													

Food Item	1. Code	2. Consumed last month?	3. Did you consume	4. Total quantity	5. Unit of measure?	6. Average unit size	7. Quantity from own	8. Quantity other sou	rces	9. Consur	9. Consumption of Purchased food		10. If purchas ed in	
		Yes1	during last 7 days? Yes 1	con- sumed	Kg1 Grams2 Liter3 Nos4	[For Nos only] Grams	production Quantity	Quantity	Sou- rce Code	Quan -tity	Unit price	Unit	Total Value	ed in credit No 0 Yes . 1
Black gram	123	No2	No 2											
Khesari	124													
Mugg	125												 	
Mator	126												 	
Seem bichi	127													
Others	127													
Edible oil									<u> </u>	<u>l</u>	<u>l</u>	<u> </u>	<u> </u>	
Soyabean	131													
Mustard	132													
Dalda	133													
Ghee	134													
Codliver oil	135													
Pulm oil	136													
Seasame oil	137													
Sunflower Oil	138													
Vegetables	<u>.</u>	Į.	ı					1.						
Potol	141													
Bitter gourd	142													
Okra	143													
Egg plant	144													
Tomato	145													
Pumpkin	146													
Sweet gourd	147													
Ash gourd	148													
Water gourd	149													

Food Item	1. Code	2. Consumed last month?	3. Did you consume	4. Total quantity	5. Unit of measure?	6. Average unit size	7. Quantity from own	8. Quantity other sou	rces	9. Consumption of Purchased food		sed food	10. If purchas	
		Yes1 No2		con- sumed	Kg 1 Grams 2 Liter 3 Nos 4	[For Nos only] Grams	production Quantity	Quantity	Sou- rce Code	Quan -tity	Unit price	Unit	Total Value	ed in credit No 0 Yes . 1
Beans/ Sheem	150													
Barbati	151													
Carrot	152													
Radish	153													
Cauliflower	154													
Kancha kala	155													
Papaya	156													
Green chili	157													
Cucumber	158													
Arum (kachu)	159													
Data	160													
Potato	161													
Sweet potato	162													
Green Mango	163													
Onion	164													
Garlic	165													
Dhundul	166													
Shapla	167													
Kachur lati	168													1
Jhinga	169													1
Motorshuti	170													
Dumur	171													1
Chichinga	172													
Kolar Mocha	173													1
Shajna	174													1
Kacha Kathal	175													1

Food Item	1. Code	2. Consumed last month?	3. Did you consume	4. Total quantity	5. Unit of measure?	Average Quantity Qua quantity from own other and [For Nos production]	8. Quantity from other sources		9. Consur	sed food	10. If purchas			
		Yes1	during last 7 days? Yes 1	con- sumed	Kg1 Grams2 Liter3 Nos4	[For Nos only] Grams	production Quantity	Quantity	Sou- rce Code	Quan -tity	Unit price	Unit	Total Value	ed in credit No 0 Yes . 1
T C - X7 4 - 1.1 -		No2	No 2										l	
Leafy Vegetable Pui	101				1					1	I			1
Lal shak	181													<u> </u>
Bathua	182 183													
Bokful	183													<u> </u>
Cabbage	185													+
Danta shak	186													+
Helencha	187													1
Kalmi shak	188													
Kachu Shak	189													
Kalo kachu shak	190													+
Katanate	191													+
Lau Shak	192													
Pat shak	193													
Dheki Shak	194													1
Dhania Shak	195													
Palang Shak	196													
Piaj Kali	197													
Matar Shak	198													
Sajna Shak	199													
Shrisha Shak	200													1
Mula Shak	201													1
Alu Shak	202													
Paanch mishali Shak	203													
Piaj Pata	204													
Rashun Pata	205													
Dudhali Pata	206													
Mashkalai Shak	207													
Shechi Shak	208										Ì			

Food Item	1. Code	2. Consumed last month?	3. Did you consume	4. Total quantity	5. Unit of measure?	6. Average unit size	7. Quantity from own	8. Quantity other sour	rces	9. Consun	nption of	Purcha	sed food	10. If purchas
		Yes1 No2	during last 7 days? Yes1 No2	con- sumed	Kg 1 Grams 2 Liter 3 Nos 4	[For Nos only] Grams	production Quantity	Quantity	Sou- rce Code	Quan -tity	Unit price	Unit	Total Value	ed in credit No0 Yes.1
Borboti Shak	209													
Phulkopi Shak	210													
Sharisha phul Shak	211													
Misti Kumra Shak	212													
Gima Shak	213													
Gourd (ash) leaves	214													
Animal Products		l		<u>I</u>	<u> </u>		<u>I</u>	<u> </u>	1	l	l	<u> </u>	l.	<u></u>
Beef	221													
Mutton	222													
Liver	223													
Chicken	224													
Duck	225													
Pigeon	226													
Eggs	227													
Milk	228													
Bird/bok/ghugu	229													
Turtle	230													
Vuree(Beef/goat/ buffalo)	231													
Fruits		Į.					Į.			I	I			.1
Mango	241													1
Banana	242													1
Papaya	243													1
Orange	244													1
Apple	245													1
Coconut	246							<u> </u>	<u> </u>			<u> </u>		†

Food Item	1. Code	2. Consumed last month?	3. Did you consume	4. Total quantity	5. Unit of measure?	6. Average unit size	7. Quantity from own	8. Quantity other sour	rces	9. Consur	nption of	Purcha	sed food	10. If purchas
		Yes1 No2	during last 7 days? Yes 1	con- sumed	Kg 1 Grams 2 Liter 3 Nos 4	[For Nos only] Grams	production Quantity	Quantity	Sou- rce Code	Quan -tity	Unit price	Unit	Total Value	ed in credit No 0 Yes. 1
Jack Fruit	247	1102	1102											
Litchis	248													
Black berry	249													
Bel	250													
Pomelo	251													
Graps	252													
Amra	253													
Kamranga	254													
Guava	255													
Jujube	256													
Olive	257													
Tetul	258													
Dalim	259													
Lemon	260													
Dates	261													
Sugarcane	262													
Green Coconut	263													
Ata	264													
Chalta	265													
Water melon	266													
Melon/chirail/futi	267													
Rose apple/Gab/Sabeda/ Betfal/ Boura	268													
Palm	269													
Dewya/ Zilapi fal	270													
Dates/Palm/	271													

Food Item	1. Code	2. Consumed last month?	3. Did you consume	4. Total quantity	5. Unit of measure?	6. Average unit size	7. Quantity from own	8. Quantity other sou	rces	9. Consur	nption of	Purcha	sed food	10. If purchas
		Yes1 No2	during last 7 days? Yes 1 No 2	con- sumed	Kg 1 Grams 2 Liter 3 Nos 4	[For Nos only] Grams	production Quantity	Quantity	Sou- rce Code	Quan -tity	Unit price	Unit	Total Value	ed in credit No0 Yes.1
Sugarcane juice														
Palmra(green)	272													
Shaluk	273													
Fish (large)	•		•	•	•				•	•	•		•	
Rui	281													
Mrigel	282													
Katla	283													
Magur	284													
Singi	285													
Boal	286													
Taki	287													
Hilsa	288													
Telapia	289													
Swarputi	290													
Kalibaus	291													
Silver carp	292													
Koi	293													
Meni	294													
Aair	295													
Shoul/ Gajar	296													
Dried fish	297													1
Karfu	298													
Ritha	299													
Aire	300													1
Chital	301									1				

Food Item	1. Code	2. Consumed last month?	3. Did you consume	4. Total quantity	5. Unit of measure?	6. Average unit size	7. Quantity from own	8. Quantity other sou	rces	9. Consur	nption of	Purcha	sed food	10. If purchas
		Yes1 No2	during last 7 days? Yes1 No2	con- sumed	Kg 1 Grams 2 Liter 3 Nos 4	[For Nos only] Grams	production Quantity	Quantity	Sou- rce Code	Quan -tity	Unit price	Unit	Total Value	ed in credit No0 Yes.1
Seafish	302													
Chingree	303													
Baim	304													
Pangash	305													
Brigade/fighter	306													
Fish (small)		I.		<u>I</u>	I.		<u> </u>	<u> </u>						L
Puti	311													
Tengra	312													
Moa	313													
Kachki	314													
Chanda	315													
Chapila	316													
Dhela	317													
Khalisa	318													
Pabda	319													
Kajari	320													
Small Shrimp	321													
Eel fish	322													
Climbing fish	323													
Dhagri	324													
Bele fish	327													
Chewya	228													
Poa	329													
Folui	330													
Miscellaneous fish	331							<u> </u>			1			

Food Item	1. Code	2. Consumed last month?	3. Did you consume	4. Total quantity	5. Unit of measure?	6. Average unit size	7. Quantity from own	8. Quantity other sour	rces	9. Consun	nption of	Purcha	sed food	10. If purchas
		Yes1 No2	during last 7 days? Yes 1	con- sumed	Kg 1 Grams 2 Liter 3 Nos 4	[For Nos only] Grams	production Quantity	Quantity	Sou- rce Code	Quan -tity	Unit price	Unit	Total Value	ed in credit No0 Yes.1
Kaikla	332													
Tatkini/Khila	333													
Bata fish	334													
Boicha	335													
Darkini	336													
Gaira	337													
Guttum/Buita	338													
Batashi	339													
Bacha	340													
Spices	l	<u> </u>		<u>I</u>				<u> </u>	1	l	ı	<u> </u>		<u> </u>
Dried chili	341													
Turmeric (not dried)	342													
Turmeric (dried)	343													
Jira	344													
Elachi	345													
Cinamon	346													
Salt	347													
Panchforan	348													1
Coriander	349													
Ginger	350													1
Garam Masala	351													1
Kismiss	352													1
Color of Mustard Flower	353													1
Other Food	1	1		1				1	1	1	1			
Sugar	361													

Food Item	1. Code	2. Consumed last month?	3. Did you consume	4. Total quantity	5. Unit of measure?	6. Average unit size	7. Quantity from own	8. Quantity other sour		9. Consun	nption of	Purchas	sed food	10. If purchas
		Yes1 No2	during last 7 days? Yes 1	con- sumed	Kg 1 Grams 2 Liter 3 Nos 4	[For Nos only] Grams	production Quantity	Quantity	Sou- rce Code	Quan -tity	Unit price	Unit	Total Value	ed in credit No 0 Yes . 1
Gur	362													
Sweets (Inside)	363													
Cookies	364													
Tea leaves	365													
Betel leaf	366													
Betel nut	367													
Ice-cream	368													
Horlics	369													
Chocolate	370													
Cake	372													
Patties/Danish	373													
Powder Milk/ Condensed Milk	374													
Misri/Tal Misri	375													
Chanchur/Piaju/ Chula	376													
Chips	377													
Goja/Murali/Nimki	378													
Khili Pan	379													
Badam	380													
Beverages								•						
Tea –prepared	381													
Coke/ Seven-up etc.	382													
Tang	383													
Prepared foods consume	d in or o	utside the hon	ne		•				•	•		•		
Rice	401													

Food Item	1. Code	2. Consumed last month?	3. Did you consume	4. Total quantity	5. Unit of measure?	6. Average unit size	7. Quantity from own	8. Quantity other sour		9. Consun	nption of	Purchas	sed food	10. If purchas
		Yes1 No2	during last 7 days? Yes1 No2	con- sumed	Kg 1 Grams 2 Liter 3 Nos 4	[For Nos only] Grams	production Quantity	Quantity	Sou- rce Code	Quan -tity	Unit price	Unit	Total Value	ed in credit No 0 Yes . 1
Khichuri	402													
Panta Bhat	403													
Ruti	404													
Parota	405													
Bhaji	406													
Bharta	407													
Tarkari/ Curry	408													
Dal;	409													
Sweets (Outside)	410													
Curd / Matha	411													
Pitha	412													
Polao	413													
Biriani	414													
Salaad	415													
Paes	416													
Alur Chop	417													
Singara	418													
Puri	419													
Sandesh	420													
Bonruti/pauruti	421													
Halua (Rice/wheat)	422													

Q8 – Source Code	
Family and friends1	CARE11
Wage2	BRAC12
GR3	Proshika13
TR4	Grameen bank14
VGF5	GK15
VGD6	Red Crescent 16
FFW7	Other NGO (specify)17
FFE8	Begged18
Collected9	
Borrowed10	

10. ANTHROPOMETRICS

Note: Include all female less than 50 years, and all children less than 12 years.

ID	Name	All females between a	ge 12 and 49	Measured?	Weight of	Height of
		Pregnant?	How many months?	Yes=1	mother/child	mother/child
		Yes1	Months	No= Write code	(Kg)	(cm)
		No 2				
	_				_	

 $\boldsymbol{Note} :$ Include all household members. Copy ID and names from the flap

Q.4 Code for	or not measured
Absent	2
Sick	3
Refused	4
Other	5