FACT SHEET OF EVALAUTION OF JSY IN UTTAR PRADESH

FACT SHEET						
Indicators	Po	Percentage				
	Urban Slum	Rural	Total			
Sample size						
Eligible women*	3925	7816	11741			
Household characteristics						
BPL Households	10.9	23.5	19.3			
Own agriculture land	11.8	60.3	43.8			
Own a house	96.7	99.6	98.7			
Have electricity as source of lighting	76.5	26.2	43.0			
Have LPG as source of energy for cooking	55.9	6.4	22.9			
Have access to source of drinking water (Piped/IM-II/Submersible)	77.7	64.5	68.2			
Access to toilet facility (Flush/Pit)	81.4	30.2	63.2			
Type of house						
Pucca	73.0	21.3	38.6			
Semi-Pucca	22.6	61.1	48.2			
Kutcha	4.4	17.6	13.2			
Women Characteristics (Currently married aged 15-49)*						
Age < 25 years	48.9	53.8	51.9			
Illiterate	37.2	50.8	46.2			
8-11 Grade complete	27.2	23.4	24.6			
12+ Grade complete	15.9	9.6	11.7			
Fertility*						
Mean children ever born (MEB)	2.5	2.9	2.8			
Mean children surviving (CS)	2.3	2.6	2.5			
Antenatal Care*	T T					
Mothers who registered for any ANC	92.5	92.7	92.0			
Mothers who reported any ANC checkup	72.3	51.0	58.1			
Mothers who had three or more ANC Checkups	46.9	29.8	36.9			
Checkup during first trimester	38.3	23.2	29.5			
Mothers who received at least one TT injection	89.3	89.7	89.6			
Mothers who received 2 TT injections**	93.5	92.2	92.6			
Mothers who received IFA tablets/Syrup*	57.1	61.7	60.1			
Mother who consumed 100 IFA tablets/Syrup	10.1	9.7	9.9			
Full ANC (3 checkups, 1 TT, 100 IFA tablets)	14.6	7.4	9.8			
Full ANC (3 checkups, 1 TT, 100 IFA tablets) - DLHS-3 (2007-08)	6.6	2.7	3.3			
Delivery Care*						
Institutional delivery (Govt./Pvt.)	70.6	66.9	68.1			
Delivery in Govt. Health Institutions	31.4	47.6	42.1			
Institutional delivery - AHS (2010-11) (Govt./Pvt.)	58.3	42.9	45.6			
Checkup by the doctor after reaching Govt. facility for delivery	42.2	21.0	26.2			
Delivery at home assisted by skilled health personnel	22.3	7.3	10.2			
Mothers who had normal delivery	84.9	93.7	90.8			
Mothers who had Caesarian section	13.6	5.4	8.1			
BCG given at Govt. Facility	75.9	53.9	59.4			
Polio 0 dose Govt. Facility	76.3	54.6	60.0			

^{*}All mothers who had delivered a child (live/still) between April 01, 2012 and March 31, 2013

^{**}Among mothers who received TT injection

FACT SHEET					
Indicators	Per	Percentage			
	Urban Slum	Rural	Total		
Eligible women*	3925	7816	11741		
Postnatal and newborn care					
Checkup of newborn by doctor after delivery (Govt. health facility)	70.3	54.9	58.8		
Children breastfed immediately/within one hour of birth*	29.8	25.9	27.2		
Children breastfed within one hour of birth (Vistaar Endline -2012)			27.5		
Children under 3 yrs of age breastfed within one hour of birth DLHS-3(2007-08)	17.0	15.2	15.4		
Milk (Other than mother's milk) before initiation of breastfeeding	67.7	77.1	74.1		
Mothers delayed bathing of newborn by 3+ days	32.4	28.5	29.8		
Mothers gave anything before initiation of breastfeeding	52.3	55.6	54.1		
Postnatal care visits by ASHA or any health worker within 6 weeks	22.5	48.7	40.0		
1 Postnatal care visit by ASHA or any health worker within 6 weeks	71.2	51.3	55.0		
Mothers received any family planning advice	18.6	18.9	18.7		
Awareness about JSY and messages given					
Awareness about JSY and monetary incentive	97.7	99.1	98.6		
Mothers who were informed by ASHA about JSY**	NA	77.2	NA		
Advice for institutional delivery***	NA	87.5	NA		
Informed about monetary incentive given under JSY***	NA	84.7	NA		
Mother reporting identification of place/institution for delivery as birth	35.6	69.7	58.3		
preparedness message by ASHA or any health worker* (All mothers)					
Information provided on Pregnancy complications by ASHA and		T T T T T T T T T T T T T T T T T T T			
Mothers who received information on anaemia	51.1	44.4	46.7		
Mothers who received information on High Blood Pressure	20.8	18.7	19.4		
Mothers who received information on Jaundice	19.3	20.2	19.9		
Mothers who received information on Bleeding	9.3	11.0	10.4		
Mothers who received information on Convulsions	7.7	8.2	8.0		
Mothers who received information about ANC checkups	55.8	54.5	54.9		
Women delivering in Govt. health facilities received JSY benefits and r	elated issues		l		
Mothers who received JSY incentive	93.3	95.4			
Mothers who received Rs.1000/- (urban areas)	78.9				
Mothers who received > Rs.1000/- (urban areas)	20.4				
Mothers who received Rs.1400/- (rural areas)		95.8			
Mothers who received < Rs.1400/- (rural areas)		1.7			
Mothers who received > Rs.1400/- (rural areas)		2.5			
Mothers who received the amount on the same day	14.6	6.8	8.7		
Mothers who received the amount in 1 visit	54.4	72.0	67.7		
Mothers who received the amount within 7 days	41.7	22.8	27.6		
Mothers who were satisfied with JSY benefits	90.6	89.7	89.9		
BPL mothers who received JSY benefit for home deliveries ****(n=38)	31.3	36.4	34.2		
BPL mothers who received Rs. 500/- among mothers who received	100.0	100.0	100.0		

^{*}All mothers who delivered during reference year i.e. between April 01, 2012 and March 31, 2013

^{**}Among mothers who were aware about JSY

^{***}Among mother who were informed by ASHA

^{****}Number of BPL mothers with home base deliveries fulfilling all four conditions

FACT SHEET			
Indicators	Per	Percentage	
	Urban Slum	Rural	Total
ASHA (interviews conducted with ASHA)	-	-	300
Profile of ASHA			
Mean age of ASHA (in yrs.)	_	_	35.0
Education level -10-12 th Grade passed	_	_	42
Percent of ASHA living in the same village	_	_	97.0
Mean number of living children	_	_	3.3
Percent of ASHAs having phone number of ANM of their area	_	_	98.0
Population covered and interaction with community		<u> </u>	70.0
Average population covered by ASHA	_	_	1432
Average number of home visits (Per day)	_	_	4.3
Mean number of women met during previous month	_	_	26
ASHAs reporting 'Home' as place of meeting the community most (%)	_	_	86.0
ASHAs reporting 'VHND' as 2nd place of meeting the community (%)	_	_	69.0
Important Messages given to women during pregnancy		<u> </u>	07.0
Percent telling mothers to register the pregnancy at the earliest	T -	_	74.3
Percent telling mothers to take two TT injections	_	_	73.3
Percent telling mothers to consume 100 IFA tablets	-		61.0
	-	-	54.0
Percent telling mothers for at least three and above ANC checkups		_	34.0
Accompanying pregnant women for different ANC care services		I	71.0
Percent of ASHAs going with PW for registration of pregnancy	-	-	51.0
Percent of ASHAs going with PW for TT injections	-	-	63.1
Percent of ASHAs going with PW for ANC Checkups	-	-	65.5
Messages given to pregnant women/family on birth preparedness			
Identify a place of delivery or birth attendant	-	-	55.7
Information about JSY	-	-	67.7
Save money for delivery/childbirth	-	-	63.7
Arrange transport for travel to health facility/hospital	-	-	55.7
ASHA having list of pregnant women and mean number listed			2211
Percent of ASHAs having list of pregnant women	-	_	95.0
Average number of pregnant women listed	_	_	15
Messages given to pregnant women about newborn care	1		13
Initiate breastfeeding within an hour of birth	_	_	92.3
Benefits about colostrums	_	_	50.3
Exclusive breast feeding up to 6 months	_	_	55.0
Knowledge about complications mother faces after delivery needing in	nmediate referra	al	
Excessive bleeding	-	_	83.3
High fever	-	-	54.7
Foul smelling vaginal discharge	-	-	47.3
Time taken in preliminary checkup of mother after reaching facility for	or delivery		
0-30 minutes	-	-	91.7
Percent reporting checkup by doctor	-	-	21.0
Percent reporting checkup by Nurse/LHV/ANM	-	-	77.7
Receipt of ASHAs incentive amount and its adequacy		1	
ASHAs reporting receipt of complete incentive of last financial year	-	-	82.3
Adequacy of incentive amount (Yes) *ASHAs were interviewed in 300 sample villages in rural areas	-	-	17.0

^{*}ASHAs were interviewed in 300 sample villages in rural areas