	UI	PHMIS reporting format				
		District Hospital				
State				Month-		
District				Delivery point ((Vos/No)	
Block				Delivery politic	163/110]-	
Category	Urban/Rural-	Delivery point (if yes) - L1/L2				
Section A	Human Resource	N	lumber reporte	ed for the month		
A1	HR (Regular/Contractual/Re-appointed) working at facility	Regular			Contractual	
	Doctors (Level 1 & above)					
	Physician					
	Paediatrician Radiologist					
	Gynaecologist & Obstetrics					
A1.6	Anaesthetists					
	Pathologist General surgeon					
	Dental surgeon					
	Ortho surgeon					
A1.11	ENT surgeon					
A1.12	Total surgeons					
A1.13	Chest & TB specialist					
A1.14	Skin & VD specialist					
A1.15	Other specialists					
	MBBS male MOs					
	MBBS female MOs					
	EMO (Emergency Medical Officer)					
	Medical officer AYUSH - (Male) Medical officer AYUSH - (Female)					
	Staff nurse					
A1.22	Ward boy					
	X-ray technician					
	Optometrist Physiotherapist					
A1.26	Total class IV employees					
A1.27	Lab technician (LT/LA)					
	Pharmacist					
A1.29	ANMs					
	Data entry op./MCTS operator availaible (Yes/No)					
A1.31	ARO availaible (Yes/No)					
	FP counsellors					
A1.33	ARSH counsellors HR - working in blood bank	Regular			Contractual	
A2.1	Pathologist					
A2.2	Medical officer					
	Staff nurse					
A2.4	Pharmasist					
A2.5	SLT					
A2.6	LT					
A2.7	LA					
A2.8	PRO/Counsellor/Medical social worker					
A2.9	Class IV employee					
Section B	HR training status	MO (MBBS)	Number of t	rained staff Staff nurse	ANMs	
B.1	EmOC		. ()			
	BEMOC					
B.3	LSAS					
	SBA					
	DAKSHATA					
	NSSK					
B.7	F-IMNCI					
B.8	IUCD					
B.9	PPIUCD					
B.10	LAP					
R 11	Mini I AP					

D 43	DAADA (in: Antorn)	
	DMPA (inj. Antara)	
B.13	Comprehensive abortion care (CAC)	
B.14	FP/RMNCH counsellors trained and working at facility	
B.15	ARSH counsellors trained and working at facility	
Section C	Availability of RMI	NCH+A drugs, supplies and equipments as per 5x5 matrix
C1	Reproductive health	Closing balance of reporting month
C1.1	DMPA (Inj. Antara)	
C1.2	Mifepristone + Misoprostol (MMA)	
C1.3	PTK (Pregnancey Test Kits)	
C2	Maternal Health	Closing balance of reporting month
C2.1	Tab Alpha methyldopa	
C2.2	Tab Labelatol	
C2.3	Tab Nifedipine	
C2.4	Sterile pads	
C2.5	Sanitary napkins	
C2.6	Haemoglobinometer	
C2.7	Urine albumin kit	
C2.8	IV fluid-Ringer lactate	
C2.9	IV fluid-Dextrose (5%)	
C2.10	IV fluid-DNS (Dextroxe normal saline)	
C2.11	IV fluid- normal saline (500 ml)	
C2.12	IV fluid- normal saline (100 ml)	
C2.13	Corticosteroid (Inj Dexamethasone/Betamethasone)	
C2.14	Tab Calcium carbonate with D3	
C2.15	Inj. Labelatol	
C2.16	Inj. Calcium gluconate	
C2.17	Glucose (75 gram) sache/packets	
C2.18	Cord clamp	
C2.19	Labour table	
C2.20	Kelly's pad	
C2.21	Inj. Insulin	
C2.22	Inj. Anti D for Rh (-) ve PW	
C2.23	Inj. Benzathine penicillin	
C2.24 C2.25	Blood grouping typing (Yes/No) HIV screening (Yes/No)	
C2.26	Hepatitis B screening (Yes/No)	
	Partograph (Yes/No)	
C2.27	Standard 16 protocols displayed at facility (Yes/No)	
C2.28	Availability of five/seven trays as per protocol (Yes/No)	
	Facility following seven signals of FRU functionality (Yes/No)	
C2.30	New born health	Closing balance of reporting month
C3.1 C3.2	Inj. Vit K1 (1 mg/ml) Mucus extractor	
C3.3	Bag and mask (240 ml) with both pre & term mask (size 0,1)	
C3.4		
C3.4	Clean linen/towels for receiving new born Sterile cord cutting equipment	
C3.6	Designated newborn care corner (Yes/No)	
C3.7	Functional radiant warmer (Yes/No)	
C3.8	Designated space available for KMC (Yes/No)	
C4	Child health	Closing balance of reporting month
C4.1	Inj. Adrenaline	
C4.2	Syrup Salbutamol	
C4.3	Salbutamol nebulizing solution	
C4.4	Syrup Albendazole	
C4.5	Inj. Gentamicin	
C4.6	Tab Amoxicillin DT (125 mg)	
C4.7	Tab Amoxicillin DT (250 mg)	
C4.8	Syrup Amoxicillin	
	· · · · · · · · · · · · · · · · · · ·	

C4.9 Tay Dowycyline C4.11 Tay Dowycyline C4.12 In J. Ampicillin C4.13 In J. Ampicillin C4.13 In J. Ampicillin C4.13 In J. Ampicillin C4.14 Tay Metronidazole C5. Adolescent health Closing balance of reporting month C5.1 Tay Doyclomine C6.1 Siz Joych Charlescent health Closing balance of reporting month C5.1 Tay Doyclomine C6.1 Siz vaccine (wherever applicable) C6.2 PV C6.2 PV C6.3 Perturnal Comment of the Com	
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C7.4 Hub cutter with needle destroyer C7.5 Refrigerator C7.6 RTI/STI Kit C7.7 Bleaching powder C7.8 Oxygen cylinder functional C7.9 BP apparatus with stethoscope C7.10 MVA kit/EVA C7.11 IUCD kit C7.12 NSV kit C7.13 Laparoscopic sterilization kit C7.14 Minitap kit C7.15 Syphilis testing kit C7.16 PPIUCD / Kelly's forceps C7.17 Thermometer C7.18 Wall mount thermometer C7.19 Fetoscope/Doppler C7.20 Autoclave/Boiller C7.21 Running water C7.22 Soap C7.23 Colour coded bins and bags (red/black) in sufficient quntity C7.24 Electricity power back-up & generator C7.25 Electricity power back-up & generator C7.26 Electricity power back-up & invertors	
C7.5 Refrigerator C7.6 RTI/STI Kit C7.7 Bleaching powder C7.8 Oxygen cylinder functional C7.9 BP apparatus with stethoscope C7.10 MVA kit/EVA C7.11 IUCD kit C7.12 NSV kit C7.13 Laparoscopic sterilization kit C7.14 MiniLap kit C7.15 Syphilis testing kit C7.16 PPIUCD / Kelly's forceps C7.17 Thermometer C7.18 Wall mount thermometer C7.19 Fetoscope/Doppler C7.20 Autoclave/Boiler C7.21 Running water C7.22 Soap C7.23 Colour coded bins and bags (red/black) in sufficient quntity C7.24 Electricity power back-up & generator C7.25 Electricity power back-up & generator C7.25 Electricity power back-up & generator C7.25 Electricity power back-up & invertors	
C7.6 RTI/STI Kit C7.7 Bleaching powder C7.8 Oxygen cylinder functional C7.9 BP apparatus with stethoscope C7.10 MVA Kit/EVA C7.11 IUCD kit C7.12 NSV kit C7.13 Laparoscopic sterilization kit C7.15 Syphilis testing kit C7.16 PPIUCD / Kelly's forceps C7.17 Thermometer C7.18 Wall mount thermometer C7.19 Fetoscope/Doppler C7.20 Autoclave/Boiler C7.21 Running water C7.22 Soap C7.23 Colour coded bins and bags (red/black) in sufficient quntity C7.24 Electricity power back-up & generator C7.25 Electricity power back-up & generator	
C7.7 Bleaching powder C7.8 Oxygen cylinder functional C7.9 BP apparatus with stethoscope C7.10 MVA kit/EVA C7.11 IUCD kit C7.12 NSV kit C7.13 Laparoscopic sterilization kit C7.15 Syphillis testing kit C7.16 PPIUCD / kelly's forceps C7.17 Thermometer C7.18 Wall mount thermometer C7.19 Fetoscope/Doppler C7.20 Autoclave/Boiler C7.21 Running water C7.22 Soap C7.23 Colour coded bins and bags (red/black) in sufficient quntity C7.24 Electricity power back-up & generator C7.25 Electricity power back-up & invertors	
C7.8 Oxygen cylinder functional C7.9 BP apparatus with stethoscope C7.10 MVA kit/EVA C7.11 IUCD kit C7.12 NSV kit C7.13 Laparoscopic sterilization kit C7.14 MiniLap kit C7.15 Syphilis testing kit C7.16 PPIUCD / Kelly's forceps C7.17 Thermometer C7.18 Wall mount thermometer C7.18 Wall mount thermometer C7.19 Fetoscope/Doppler C7.20 Autoclave/Boiler C7.21 Running water C7.22 Soap C7.23 Colour coded bins and bags (red/black) in sufficient quntity C7.24 Electricity power back-up & generator C7.25 Electricity power back-up & invertors	
C7.9 BP apparatus with stethoscope C7.10 MVA kit/EVA C7.11 IUCD kit C7.12 NSV kit C7.13 Laparoscopic sterilization kit C7.14 MiniLap kit C7.15 Syphilis testing kit C7.16 PPIUCD / Kelly's forceps C7.17 Thermometer C7.18 Wall mount thermometer C7.19 Fetoscope/Doppler C7.20 Autoclave/Boiler C7.21 Running water C7.22 Soap C7.23 Colour coded bins and bags (red/black) in sufficient quntity C7.24 Electricity power back-up & generator C7.25 Electricity power back-up & generator	
C7.10 MVA kit/EVA C7.11 IUCD kit C7.12 NSV kit C7.13 Laparoscopic sterilization kit C7.14 MiniLap kit C7.15 Syphilis testing kit C7.16 PPIUCD / Kelly's forceps C7.17 Thermometer C7.18 Wall mount thermometer C7.19 Fetoscope/Doppler C7.20 Autoclave/Boiler C7.21 Running water C7.22 Soap C7.23 Colour coded bins and bags (red/black) in sufficient quntity C7.24 Electricity power back-up & generator C7.25 Electricity power back-up & invertors	
C7.12 IUCD kit C7.12 NSV kit C7.13 Laparoscopic sterilization kit C7.14 MiniLap kit C7.15 Syphilis testing kit C7.16 PPIUCD / Kelly's forceps C7.17 Thermometer C7.18 Wall mount thermometer C7.19 Fetoscope/Doppler C7.20 Autoclave/Boiler C7.21 Running water C7.22 Soap C7.23 Colour coded bins and bags (red/black) in sufficient quntity C7.24 Electricity power back-up & generator C7.25 Electricity power back-up & invertors	
C7.12 NSV kit C7.13 Laparoscopic sterilization kit C7.14 MiniLap kit C7.15 Syphilis testing kit C7.16 PPIUCD / Kelly's forceps C7.17 Thermometer C7.18 Wall mount thermometer C7.19 Fetoscope/Doppler C7.20 Autoclave/Boiler C7.21 Running water C7.22 Soap C7.23 Colour coded bins and bags (red/black) in sufficient quntity C7.24 Electricity power back-up & generator C7.25 Electricity power back-up & invertors	
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C7.14 MiniLap kit C7.15 Syphilis testing kit C7.16 PPIUCD / Kelly's forceps C7.17 Thermometer C7.18 Wall mount thermometer C7.19 Fetoscope/Doppler C7.20 Autoclave/Boiler C7.21 Running water C7.22 Soap C7.23 Colour coded bins and bags (red/black) in sufficient quntity C7.24 Electricity power back-up & generator C7.25 Electricity power back-up & invertors	
C7.15 Syphilis testing kit C7.16 PPIUCD / Kelly's forceps C7.17 Thermometer C7.18 Wall mount thermometer C7.19 Fetoscope/Doppler C7.20 Autoclave/Boiler C7.21 Running water C7.22 Soap C7.23 Colour coded bins and bags (red/black) in sufficient quntity C7.24 Electricity power back-up & generator C7.25 Electricity power back-up & invertors	
C7.16 PPIUCD / Kelly's forceps C7.17 Thermometer C7.18 Wall mount thermometer C7.19 Fetoscope/Doppler C7.20 Autoclave/Boiler C7.21 Running water C7.22 Soap C7.23 Colour coded bins and bags (red/black) in sufficient quntity C7.24 Electricity power back-up & generator C7.25 Electricity power back-up & invertors	
C7.17 Thermometer C7.18 Wall mount thermometer C7.19 Fetoscope/Doppler C7.20 Autoclave/Boiler C7.21 Running water C7.22 Soap C7.23 Colour coded bins and bags (red/black) in sufficient quntity C7.24 Electricity power back-up & generator C7.25 Electricity power back-up & invertors	
C7.18 Wall mount thermometer C7.19 Fetoscope/Doppler C7.20 Autoclave/Boiler C7.21 Running water C7.22 Soap C7.23 Colour coded bins and bags (red/black) in sufficient quntity C7.24 Electricity power back-up & generator C7.25 Electricity power back-up & invertors	
C7.19 Fetoscope/Doppler C7.20 Autoclave/Boiler C7.21 Running water C7.22 Soap C7.23 Colour coded bins and bags (red/black) in sufficient quntity C7.24 Electricity power back-up & generator C7.25 Electricity power back-up & invertors	
C7.20 Autoclave/Boiler C7.21 Running water C7.22 Soap C7.23 Colour coded bins and bags (red/black) in sufficient quntity C7.24 Electricity power back-up & generator C7.25 Electricity power back-up & invertors	
C7.21 Running water C7.22 Soap C7.23 Colour coded bins and bags (red/black) in sufficient quntity C7.24 Electricity power back-up & generator C7.25 Electricity power back-up & invertors	
C7.22 Soap C7.23 Colour coded bins and bags (red/black) in sufficient quntity C7.24 Electricity power back-up & generator C7.25 Electricity power back-up & invertors	
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C7.24 Electricity power back-up & generator C7.25 Electricity power back-up & invertors	
C7.25 Electricity power back-up & invertors	
C7.25 Electricity power back-up & invertors	
C7.27 MCP cards available in sufficient quantity	
C7.28 Case sheet in sufficent quantity	
C7.29 Functional safety pits available	
C8 Other functional equipment at facility (Yes/No)	
C8.1 X-ray machine	
C8.2 USG machine	
C8.3 CT scan machine	
C8.4 MRI machine	
C8.5 TMT machine	
C8.6 ECG machine	
C8.7 Dialysis machine	
C8.8 Boyles trolleys	
C8.9 Pulse oximeter	
C8.10 Semi auto analyser	
C8.11 Computers	
C8.12 Generator	
C8.13 Functional blood bank unit	

C8.14	Blood bank refrigerator						
Section D	Performance indicator		N	lumber reporte	d for the month	1	
D1	Hospital						
D1.1	Beds available						
D1.2	OPD new cases only						
D1.3	Lab test done for OPD cases						
D1.4	Lab test done for IPD,LR,OT cases						
D1.5	Surgeries conducted at night						
D1.6	Patients managed at emergency						
D1.7	Deaths occurred at emergency department						
D1.8	X-rays conducted at night						
D1.9	CT scan investigations						
D1.10	Plasters at facility						
D1.11	Post-mortem at day						
D1.12	Post-mortem at night						
D1.13	Medico legal cases						
D1.14	ECG						
D1.15	Dialysis						
D1.16	EMG						
D1.17	Endoscopy						
D1.18	Cystoscopy						
D1.19	Surgeons not conducted any surgery during the month						
D2	Maternal & new born health			Number of pre	gnant women		
D2.1	Pregnant women visited for ANC check up						
D2.2	PW ANC examination	Weight	ВР	Per ab	domen	Blood group	Urine albumin
D2.2.1	Pregnant women examined						
			<u>I</u>	Number of pre	gnant women		
D2 2	High Birds Dynamana				_		
D2.3	High Risk Pregnancy	Age	35+	Previous his compli	story of any cation*	Any	other
				•			
D2.3.1	New pregnant women identified as HRP						
D2.4	Pregnant women Hb<7 gm received iron sucrose					l	
D2.5	ANC screen for Thalassemia						
D2.6	Rh (-) ve pregnant women received inj. Anti D						
D2.7	Pregnant women delivered before 37 weeks of pregnancy						
D2.8	Pregnant women with true labour pain before 34 weeks of pregnancy						
D2.9	Case sheet filled for deliveries conducted at the facility						
D2.10	Pregnant women status		In labour			Not in labour	
D2.10.1	Arrived in the facility						
D2.10.2	(If reffered,) referred from :						
D2.10.2.1	sc						
D2.10.2.2	РНС						
D2.10.2.3	СНС						
D2.10.2.4	Private						
D2.10.2.5	Others (other public hospitals, AWW, ASHA etc.)						
D2.10.3	Admitted in the facility	· · · · · · · · · · · · · · · · · · ·		·		· · · · · · · · · · · · · · · · · · ·	
D2.10.4	Outcome among arrival		Women			Newborn	
D2.10.4.1	Referred to higher facility						
D2.10.4.2	Sent home healthy						
D2.10.4.3	Deaths at facility						
D2.10.4.4	Facility based death review conducted						
D2.11	Newborn						
D2.11.1	Still birth : Fresh						
D2.11.2	Still birth : Macerated						
D2.11.3	Newborn where delayed cord cutting procedure followed						
D2.11.4	Newborn received skin to skin care immidiately after delivery						
D2.11.5	Newborn weighted at birth less than 1800 gram						
D2.11.6	LBW received KMC as per the guideline						
							

D2.12	Number of cases where JSY incentive paid to						
D2.12.1	Mothers						
D2.12.1	ASHAs						
D2.13	C-sections at FRUs conducted by on call specialists						
D2.13.1	On call for Govt specialists						
D2.13.1.1	Anaesthetists						
D2.13.1.2	Gynaecologists						
D2.13.2	On call for Pvt. Specialists						
D2.13.2.1	Anaesthetists						
D2.13.2.2	Gynaecologists						
D2.14	C-sections which are to be incentivised as per guideline						
D2.14.1	Number of C-Section at rural facilities (SDH) (> 5th C-section)						
	Number of C-Section at DWH/DCH (>110% of same month						
D2.14.2	during last year)						
	and distribution of	Sent home			ln (case of out-referral	
D3	Maternal complication	healthy after	LAMA	Died at			
	Waternal complication	discharge	D. W. P.	facility	Survive	Died	Status
22.4							unknown
D3.1	Prolonged labour						
D3.2	Obstructed labour				1		1
D3.3	Rupture of membrane>12 hours without labour						
D3.4	Rupture of membrane >18 hours in labour						
D3.5	Pregnancy induced hypertension				ļ		ļ
D3.6	Mild / severe pre-Eclampsia						
D3.7	Eclampsia						
D3.8	Antepartum hemorrhage (APH)						
D3.9	Infection / sepsis						
D3.10	Preterm labour						
D3.11	Premature rupture of membrane						
D3.12	Post-partum hemorrhage (PPH)						
D3.13	Anemia						
D3.13	Others						
D3.14	Others						
		Sent home			_		
D4	Name and a second section	Sent home healthy after	10000	Died at	In o	case of out-refe	erral
D4	Newborn complication	healthy after	LAMA	Died at facility			Status
			LAMA		In o	Died	
D4.1	Preterm birth (<37 weeks gestation)	healthy after	LAMA				Status
D4.1 D4.2		healthy after	LAMA				Status
D4.1	Preterm birth (<37 weeks gestation)	healthy after	LAMA				Status
D4.1 D4.2	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams)	healthy after	LAMA				Status
D4.1 D4.2 D4.3	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia	healthy after	LAMA				Status
D4.1 D4.2 D4.3 D4.4	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis	healthy after	LAMA				Status
D4.1 D4.2 D4.3 D4.4 D4.5	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis Birth anomalies	healthy after		facility		Died	Status
D4.1 D4.2 D4.3 D4.4 D4.5	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis Birth anomalies	healthy after	Ni	facility umber of childr	Survive	Died	Status
D4.1 D4.2 D4.3 D4.4 D4.5 D4.6	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis Birth anomalies Others	healthy after discharge	Ni	facility umber of childr	Survive Survive	Died	Status unknown
D4.1 D4.2 D4.3 D4.4 D4.5 D4.6	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis Birth anomalies Others	healthy after discharge	Ni	facility umber of childr	Survive Survive	Died	Status unknown
D4.1 D4.2 D4.3 D4.4 D4.5 D4.6	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis Birth anomalies Others Child Health	healthy after discharge	Ni	facility umber of childr	Survive Survive	Died	Status unknown
D4.1 D4.2 D4.3 D4.4 D4.5 D4.6 D5	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis Birth anomalies Others Child Health	healthy after discharge	Ni	facility umber of childr	Survive Survive	Died	Status unknown
D4.1 D4.2 D4.3 D4.4 D4.5 D4.6 D5 D5.1 D5.2	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis Birth anomalies Others Child Health OPD IPD Received Inj.Gentamycin	healthy after discharge	Ni	facility umber of childr	Survive Survive	Died	Status unknown
D4.1 D4.2 D4.3 D4.4 D4.5 D4.6 D5 D5.1 D5.2 D5.3	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis Birth anomalies Others Child Health OPD	healthy after discharge	Ni	facility umber of childr	Survive Survive	Died	Status unknown
D4.1 D4.2 D4.3 D4.4 D4.5 D4.6 D5 D5.1 D5.2 D5.3 D5.4 D5.5	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis Birth anomalies Others Child Health OPD IPD Received Inj.Gentamycin Received Tab/Sy. Amoxicillin Only ORS	healthy after discharge	Ni	facility umber of childr	Survive Survive	Died	Status unknown
D4.1 D4.2 D4.3 D4.4 D4.5 D4.6 D5 D5.1 D5.2 D5.3 D5.4 D5.5 D5.6	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis Birth anomalies Others Child Health OPD IPD Received Inj.Gentamycin Received Tab/Sy. Amoxicillin Only ORS Only Zinc	healthy after discharge	Ni	facility umber of childr	Survive Survive	Died	Status unknown
D4.1 D4.2 D4.3 D4.4 D4.5 D4.6 D5 D5.1 D5.2 D5.3 D5.4 D5.5 D5.6 D5.7	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis Birth anomalies Others Child Health OPD IPD Received Inj.Gentamycin Received Tab/Sy. Amoxicillin Only ORS Only Zinc ORS and Zinc	healthy after discharge	Ni	facility umber of childr	Survive Survive	Died	Status unknown
D4.1 D4.2 D4.3 D4.4 D4.5 D4.6 D5 D5.1 D5.2 D5.3 D5.4 D5.5 D5.6	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis Birth anomalies Others Child Health OPD IPD Received Inj.Gentamycin Received Tab/Sy. Amoxicillin Only ORS Only Zinc	Children (up	Noto 5 Years)	facility umber of childr Diarrhoea (2 n	Survive en (upto 5 years)	Died s) Pneumonia (2	Status unknown month - 5 years)
D4.1 D4.2 D4.3 D4.4 D4.5 D4.6 D5 D5.1 D5.2 D5.3 D5.4 D5.5 D5.6 D5.7	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis Birth anomalies Others Child Health OPD IPD Received Inj.Gentamycin Received Tab/Sy. Amoxicillin Only ORS Only Zinc ORS and Zinc	healthy after discharge	Noto 5 Years)	facility umber of childr Diarrhoea (2 n	Survive en (upto 5 years) nonth - 5 years) ar (Post natal	Died s) Pneumonia (2	Status unknown
D4.1 D4.2 D4.3 D4.4 D4.5 D4.6 D5 D5.1 D5.2 D5.3 D5.4 D5.5 D5.6 D5.7 D5.8	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis Birth anomalies Others Child Health OPD Received Inj.Gentamycin Received Tab/Sy. Amoxicillin Only ORS Only Zinc ORS and Zinc Referred out	Children (up	Noto 5 Years)	facility umber of childr Diarrhoea (2 n	Survive en (upto 5 years)	Died s) Pneumonia (2	Status unknown month - 5 years)
D4.1 D4.2 D4.3 D4.4 D4.5 D4.6 D5 D5.1 D5.2 D5.3 D5.4 D5.5 D5.6 D5.7 D5.8 D5.9 D5.9.1	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis Birth anomalies Others Child Health OPD Received Inj.Gentamycin Received Tab/Sy. Amoxicillin Only ORS Only Zinc ORS and Zinc Referred out Child dealth Number of Children died	Children (up	Noto 5 Years)	facility umber of childr Diarrhoea (2 n	Survive en (upto 5 years) ar (Post natal ath)	Died s) Pneumonia (2	Status unknown month - 5 years)
D4.1 D4.2 D4.3 D4.4 D4.5 D4.6 D5 D5.1 D5.2 D5.3 D5.4 D5.5 D5.6 D5.7 D5.8 D5.9 D5.9.1	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis Birth anomalies Others Child Health OPD Received Inj.Gentamycin Received Tab/Sy. Amoxicillin Only ORS Only Zinc ORS and Zinc Referred out Child dealth Number of Children died Family planning	Children (up	Noto 5 Years)	facility umber of childr Diarrhoea (2 n	Survive en (upto 5 years) ar (Post natal ath) of Services	Died s) Pneumonia (2	Status unknown month - 5 years)
D4.1 D4.2 D4.3 D4.4 D4.5 D4.6 D5 D5.1 D5.2 D5.3 D5.4 D5.5 D5.6 D5.7 D5.8 D5.9 D5.9.1	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis Birth anomalies Others Child Health OPD Received Inj.Gentamycin Received Tab/Sy. Amoxicillin Only ORS Only Zinc ORS and Zinc Referred out Child dealth Number of Children died Family planning 1st Dose of DMPA	Children (up	Noto 5 Years)	facility umber of childr Diarrhoea (2 n	Survive en (upto 5 years) ar (Post natal ath)	Died s) Pneumonia (2	Status unknown month - 5 years)
D4.1 D4.2 D4.3 D4.4 D4.5 D4.6 D5 D5.1 D5.2 D5.3 D5.4 D5.5 D5.6 D5.7 D5.8 D5.9 D5.9.1	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis Birth anomalies Others Child Health OPD Received Inj.Gentamycin Received Tab/Sy. Amoxicillin Only ORS Only Zinc ORS and Zinc Referred out Child dealth Number of Children died Family planning	Children (up	Noto 5 Years)	facility umber of childr Diarrhoea (2 n	Survive en (upto 5 years) ar (Post natal ath) of Services	Died s) Pneumonia (2	Status unknown month - 5 years)
D4.1 D4.2 D4.3 D4.4 D4.5 D4.6 D5 D5.1 D5.2 D5.3 D5.4 D5.5 D5.6 D5.7 D5.8 D5.9 D5.9.1 D6 D6.1 D6.1.1	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis Birth anomalies Others Child Health OPD Received Inj.Gentamycin Received Tab/Sy. Amoxicillin Only ORS Only Zinc ORS and Zinc Referred out Child dealth Number of Children died Family planning 1** Dose of DMPA Women	Children (up	Noto 5 Years)	property of the second of the	Survive en (upto 5 years) ar (Post natal ath) of Services	Died s) Pneumonia (2	Status unknown month - 5 years)
D4.1 D4.2 D4.3 D4.4 D4.5 D4.6 D5 D5.1 D5.2 D5.3 D5.4 D5.5 D5.6 D5.7 D5.8 D5.9 D5.9.1	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis Birth anomalies Others Child Health OPD Received Inj.Gentamycin Received Tab/Sy. Amoxicillin Only ORS Only Zinc ORS and Zinc Referred out Child dealth Number of Children died Family planning 1st Dose of DMPA	Children (up	Noto 5 Years)	property of the second of the	en (upto 5 years) ar (Post natal ath) of Services	Died s) Pneumonia (2	Status unknown month - 5 years)
D4.1 D4.2 D4.3 D4.4 D4.5 D4.6 D5 D5.1 D5.2 D5.3 D5.4 D5.5 D5.6 D5.7 D5.8 D5.9 D5.9.1 D6 D6.1 D6.1.1	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis Birth anomalies Others Child Health OPD Received Inj.Gentamycin Received Tab/Sy. Amoxicillin Only ORS Only Zinc ORS and Zinc Referred out Child dealth Number of Children died Family planning 1** Dose of DMPA Women	Children (up	Noto 5 Years) conatal death)	property of the second of the	en (upto 5 years) ar (Post natal ath) of Services	Died s) Pneumonia (2 1-5 years (Status unknown month - 5 years)
D4.1 D4.2 D4.3 D4.4 D4.5 D4.6 D5 D5.1 D5.2 D5.3 D5.4 D5.5 D5.6 D5.7 D5.8 D5.9 D5.9.1 D6 D6.1 D6.1.1	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis Birth anomalies Others Child Health OPD Received Inj.Gentamycin Received Tab/Sy. Amoxicillin Only ORS Only Zinc ORS and Zinc Referred out Child dealth Number of Children died Family planning 1st Dose of DMPA Women	Children (up	Noto 5 Years) conatal death)	property of the second of the	en (upto 5 years) ar (Post natal ath) of Services	Died s) Pneumonia (2 1-5 years (Status unknown month - 5 years)
D4.1 D4.2 D4.3 D4.4 D4.5 D4.6 D5 D5.1 D5.2 D5.3 D5.4 D5.5 D5.6 D5.7 D5.8 D5.9 D5.9.1 D6 D6.1 D6.1.1 D6.2.2	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis Birth anomalies Others Child Health OPD Received Inj.Gentamycin Received Tab/Sy. Amoxicillin Only ORS Only Zinc ORS and Zinc Referred out Child dealth Number of Children died Family planning 1st Dose of DMPA Women Fix days Planned Held	Children (up	onatal death) FDS	facility umber of childr Diarrhoea (2 n 29 days -1ye de Number of	en (upto 5 years) ar (Post natal ath) of Services	Died State of the	Status unknown month - 5 years)
D4.1 D4.2 D4.3 D4.4 D4.5 D4.6 D5 D5.1 D5.2 D5.3 D5.4 D5.5 D5.6 D5.7 D5.8 D5.9 D5.9.1 D6 D6.1 D6.1.1 C.2 D6.2.1	Preterm birth (<37 weeks gestation) Low birth weight (<2500 grams) Asphyxia Infection / sepsis Birth anomalies Others Child Health OPD Received Inj.Gentamycin Received Tab/Sy. Amoxicillin Only ORS Only Zinc ORS and Zinc Referred out Child dealth Number of Children died Family planning 1st Dose of DMPA Women Fix days Planned	Children (up	onatal death) FDS	facility umber of childr Diarrhoea (2 n 29 days -1ye de Number of	survive en (upto 5 years) ar (Post natal ath) of Services Partum days	Died State of the	Status unknown month - 5 years)

D6.3.1	LAP						
D6.3.2	ML						
D6.3.3	NSV						
D6.3.3	IUCD						
D6.3.5	DMPA (Inj. Antara)						
D6.3.6	Centchroman						
	Follow-up/complications	Male Sterilization	Female Sterilization	PPIL	JCD	IUCD	DMPA
D6.3.7	Follow-up cases						
D6.3.8	Complications						
D6.3.9	Beneficiaries received counselling for FP						
D6.3.10	Beneficiaries presented with complete basket of choice						
D7			JSSK				
	Beneficiaries received free services under JSSK		PW			Newborn	
D7.1	Drugs and Consumables						
D7.2	Ultrasound test						
D7.3	Diet						
D7.4	Blood transfusion						
D7.5	Diagnostic services						
D7.6	Transported from lower to higher hospitals (IFT)						
D7.7	Transported from home to hospital						
D7.8	Drop back						
D7.9	Free treatment						
D7.10	JSSK grievance redressal						
D7.10.1	Complaints received						
D7.10.2	Complaints resolved						
	Process Indicator			Num	ber		
E1	Misbehaviour incidents by patients & relatives						
E2	Employees reported absent during inspections						
E3	Is the agency hired for bio medical waste management at facility? (Yes/No)						
E4	Contract rate per bed (in Rs.)						
E5	Bio-medical waste lifted by agency during the month						
E6	Indents made as per rate contract at facility						
E7	Value (Rs.) of purchase orders placed as per rate contract						
E8	Indent made as per rate contract against which supply not received at facility						
E9	Indents made for local purchase at facility						
E10	Value (Rs.) of purchase orders placed as per local purchase						
E11	Drugs expired during the month						
E12	Has the district hospital constituted HMIS/MCTS validation committee? (Yes/No)						
E13	HMIS/MCTS validation committee meeting held in DH for the month (Yes/No)						
F14	Purchase committee meeting held in DH for the month (Yes/No)						
E14							
E15	Physical verification of stock held in DH during the month (Yes/No)						
	, ·						
E15	(Yes/No)						
E15	(Yes/No) Grievance redressal cell functional at facility (Yes/No)						
E15 E16 E17	(Yes/No) Grievance redressal cell functional at facility (Yes/No) Complaints/greivances of patients' received						