Checklist for Standardization of Birthing Units Labour Rooms V5

Assessment Form-Birthing Unit

Checklist has been designed to standardize birthing units at all delivery points across Telangana State

Standardization of Birthing Units by up-gradation of existing Labour Rooms or creation of new Labour Rooms by using the following methodology in different scenarios:

Scenario-1: Where there is space within the campus - Construction of new units may be planned as per the Standard LDR guidelines.

Scenario-2: Where space is available adjacent to the existing labour room, labour room should be expanded to meet specifications as per the standard LDR guidelines.

Scenario-3: Where new construction is not possible and no additional space is available for labour rooms: Every effort should be made to ensure that labour room space is re-organized as per the guidelines.

The prime focus at present is on:

SPACE AND LAYOUT

EQUIPMENT AND ACCESSORIES

AESTHETICS OF THE HEALTH FACILITY

Labour Room Standardization - Infrastructure & Equipment

A. General Information

A.1. State: Telangana

A.2. Na	ame of the District:
\bigcirc	Adilabad
\bigcirc	Bhadradri Kothagudem
\bigcirc	Hyderabad
\bigcirc	Jagitial
\bigcirc	Jangaon
\bigcirc	Jayashankar Bhupalpalli
\bigcirc	Jogulamba Gadwal
\bigcirc	Kamareddy
\bigcirc	Karimnagar
\bigcirc	Khammam
\bigcirc	Komaram Bheem Asifabad
\bigcirc	Mahabubabad
\bigcirc	Mahabubnagar
\bigcirc	Manchiryal
\bigcirc	Medak
\bigcirc	Medchal Malkajgiri
\bigcirc	Nagarkurnool
\bigcirc	Nalgonda
\bigcirc	Nirmal
\bigcirc	Nizamabad
\bigcirc	Peddapalli
\bigcirc	Rajanna Sircilla
\bigcirc	Ranga Reddy Shamsabad
\bigcirc	Sangareddy
\bigcirc	Siddipet
\bigcirc	Suryapet
\bigcirc	Vikarabad
\bigcirc	Wanaparthy
\bigcirc	Warangal (Rural)
\bigcirc	Warangal (Urban)
\bigcirc	Yadhadri

A.3. Name of the Health Facility:

A3.1. If others, please specify:

A.4. Type of Facility: Teaching Hospital District Hospital Community Health Centre Area Hospital Maternal and Child Health Centre Primary Health Centre 24X7 PHC SBBM **UPHC** A.5. Level of facility: A.6. Date of visit: » A.7. Accessor Information - 1 A.7.1. Name of the Assessor: A.7.2. Designation of the Assessor: Consultant Supdt. RMO РО OBG Others A.7.2.1. If others, please specify:

A.7.3. Organization of the Assessor:
H&FW
UNICEF
ACCESS Health
○ IIPH
∫ JHPIEGO
TSMSIDC
Others
A.7.3.1. If others, please specify:
A.7.4. Mobile number: Hints: Do not use '0' and '+91' before the phone number
A.7.5. Email ID:
A.7.6. Signature:
Do you want to add another Assessor? Yes No
» A.7. Accessor Information - 2
A.7.1. Name of the Assessor:

A.7.2. Designation of the Assessor:	
Consultant	
Supdt.	
RMO	
O PO	
OBG	
○ EE	
○ DE	
JE	
Others	
A.7.2.1. If others, please specify:	
A 7.2 Overwingtion of the Assessment	
A.7.3. Organization of the Assessor: H&FW	
UNICEF	
ACCESS Health	
○ IIPH	
○ JHPIEGO	
→ TSMSIDC → TSMSIDC	
Others	
A.7.3.1. If others, please specify:	
A.7.4. Mobile number: Hints: Do not use '0' and '+91' before the phone number	·
A.7.5. Email ID:	
A.7.6. Signature:	·]
	J
Do you want to add another Assessor? Yes	

» A.7. Accessor Information - 3

A.7.1. Name of the Assessor:

A.7.2. Designation of the Assessor:	
Consultant	
O Supdt.	
○ RMO	
O PO	
OBG	
○ EE	
○ DE	
JE	
Others	
A.7.2.1. If others, please specify:	
	•
A.7.3. Organization of the Assessor:	
H&FW	
UNICEF	
ACCESS Health	
○ IIPH	
JHPIEGO	
TSMSIDC	
Others	
A.7.3.1. If others, please specify:	
	_
A.7.4. Mobile number: Hints: Do not use '0' and '+91' before the phone number	
A.7.5. Email ID:	
A.7.6. Signature:	

A.7.7. Name of the Superintendent/RMO/AMO:
A.7.8. Is there an Obstetrician available? Yes
○ No
A.7.8.1. Name of the Obstetrician:
A.7.9. Name of the TSMSIDC Engineer:
A.7.10. Designation of the Engineer:
□ EE□ DE□ JE
» A.8. Birthing Unit (BU) Data is the basis for calculating the space/infrastructure needs. Hence it is the first step for assessment.
» » A.8.1. Statistics of the Birthing Unit
A.8.1.1. Average number of Vaginal Deliveries conducted in the past 3 months:
A.8.1.2. Average number of Vaginal Deliveries per month:
A.8.1.3. Average number of C-Sections (Elective+ Emergency) conducted in the past 3 months:
A.8.1.4. Average number of C-Sections (Elective+ Emergency) per month:
A.8.1.5. Average number of Still births occurred in the past 3 months:
A.8.1.6. Average number of Still births per year:
A.8.1.7. Average number of Maternal Deaths occurred in the past 3 months:
A.8.1.8. Average number of Maternal Deaths per year:

A.9. Is the facility conducting deliveries of HIV positive women?
Yes
○ No
A.9.1. If yes then, how many in the past 1 year:

A.10. Blood Bank:
Yes
○ No
A.10.1. If yes, License No:
A.10.2. If yes, Validity date of License No.:
yyyy-mm-dd
A.10.3. Remarks:
A.11. Blood Storage Unit:
Yes
○ No
A.11.1. If yes, License No:
A.11.2. If yes, Validity date of License No.:
A.T.Z. II yes, validity date of Electise No
yyyy-mm-dd
A.11.3. Remarks:
» A.12. Estimated number of labour tables

- A.12.1. Number of Deliveries/Month:
- A.12.2. Number of Labour Tables required as per standard for LDR concept labour room:
- A.12.3. Number of Labour Tables required as per standard for conventional staging labour rooms:

A.12.4. Number of conventional labour tables present:
A.12.5. Are there any LDR labour tables present?
Yes
○ No
A.12.5.1. If yes, how many LDR labour tables present?
A.12.5.2. If yes, out of the LDR labour tables, how many are functional:
A.12.5.3. If yes, out of the LDR labour tables, how many are non-functional:
A.12.5.4. If yes, out of the non-functional LDR labour tables, how many are in repairable condition:
A.12.5.5. Number of additional LDR labour tables needed:
A.12.5.5. Number of additional LDR labour tables needed:
A.12.6. Total number of beds in the facility:
A.12.7. Total number of beds dedicated to post partum ward:
A.12.8. Total number of beds needed in the post partum ward:
A.13. Comments, if any:
·
B. Infrastructure
» The Standard Birthing unit must have the following protocols
» » B.1. Aesthetics/Beautification of the Health facility
B.1.1. Is there fencing?
Yes
○ No

B.1.2. Is there gardening?
Yes
○ No
B.1.3. Are the walls painted newly (White wash)?
Yes
○ No
B.1.4. Are there IEC posters?
Yes
○ No
B.1.5. General cleanliness of the Health facility?
Yes
○ No
» » B.2. Reception/Help Desk
B.2.1. Is there a Registration/Help desk?
Yes
○ No
B.2.2. Is there any waiting area for patients and attendants?
Yes
○ No
B.2.3. Seating arrangement in the form of fixed chairs for 10-20 persons in the waiting area:
Available
Requires repair
Not available
» » B.3. Pre Triage Area/Labour Ancillary area
B.3.1. Are there bi-lingual signages directing to triage/labour room/OT?
Yes
○ No
B.3.2. Hand Washing Stations:
Yes
○ No
B.3.3. Staff Rooms/Duty/Changing room:
Yes
○ No

B.3.4. Ultra Sound Machine:
○ Yes
○ No
B.3.5. Functional side lab:
Yes
○ No
B.3.6. Gowning & preparation room:
○ No
B.3.7. Sub store:
Yes
○ No
B.3.8. Clean utility area:
Yes
○ No
B.3.9. Dirty Utility area:
Yes
○ No
B.3.10. Toilets in Triage:
Yes
○ No
» » B.4. Main Labour Area
B.4.1. Labour Delivery Recovery Room (LDR):
Yes
○ No
B.4.2. Conventional Staging Labour Room:
Yes
○ No
B.4.3. New Born Care Area (NBCA):
Yes
○ No
B.4.4. Nurse Station:
Yes
() No

B.4.5. High Dependency Unit:
Yes
○ No
B.4.5.1. If no, is there space available for construction:
Yes
○ No
» » B.5. Isolation Labour Room
B.5.1. Availability of Isolation Labour Room:
Yes
○ No
» » B.6. Operation Theatre (OT) Complex
B.6.1. Is there an exclusive OT for Labour room cases?
Yes
○ No
B.6.1.1. If no, mention number of total surgeries including C-section performed in the past 3 months:
B.6.1.2. If no, mention the number of C-Section performed in common OT in the past 3 months:
» » B.7. NBSU/SNCU
B.7.1. Is there New Born Stabilization Unit (NBSU)?
Yes
○ No
B.7.2. Is there Special Neonatal Care Unit (SNCU)?
Yes
○ No
B.7.3. Is there a recovery room?
Yes
○ No
B.7.4. Is there a maternity ward?
Yes
○ No

B.7.4.1. If yes, number of beds available in the maternity ward?

B.7.5. Is there KMC ward available?
Yes
○ No
B.7.5.1. If no, is there space available to create a KMC ward?
Yes
○ No
» » B.8. Waiting/Registration Area
B.8.1. Two toilets, one for men and another for women:
No renovation required
Renovation required
New construction needed
» » B.9. Triage/Examination Room
B.9.1. Is there a triage/examination room?
Yes
○ No
B.9.1.1. Is there an examination cum triage room to receive and examine the pregnant woman?
Yes
○ No
B.9.1.2. Beds available:
Yes
○ No
B.9.1.2.1. If yes, number of beds:
B.9.1.3. Adequate provision for movement and privacy:
Yes
○ No
B.9.1.4. Screens either hard/soft partitions present between beds:
Yes
○ No

B.9.1.5. A cabinet for storing essential supplies (preferably transparent):
Yes
○ No
DOAC Handwashing station socilables
B.9.1.6. Hand washing station available:
Yes
○ Na
○ No
B.9.1.7. Attached toilet for patients available:
Yes
○ No
B.9.1.7.1. If yes, is it functional?
Yes
○ No
» » B.10. Labour Room Infrastructure
" " B. 10. Edbour Room minustructure
B.10.1. Is there any buffer area/separate room before entry into labour room?
Hints: Buffer area is to be created using screens/temporary structure for the privacy
Yes
○ No
» B.11. MAIN LABOUR ROOM AREA
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 » » B.11.1. SPACE AND LAYOUT OF LABOUR ROOM B.11.1.1. Is there required space and layout available for labour room? Hints: Each LR to have minimum dimension of 120 - 150 Sq. ft. Providing 100 Sqft to accommodate labour table and rest of space for ancillary areas. Yes No B.11.1.1.1 If yes, dimensions of the LR/LDR? Hints: In Sq. ft. Yes No B.11.1.2. Is the distance of labour table from wall 3 ft. all around? Yes No B.11.1.3. Is there more than one labour table?

B.11.1.3.1. If yes, 6 Ft between the tables in case of 2 or more tables:
Yes
○ No
B.11.1.4. Does the labour room have a granite counter at a height of 3.5 to 4 Ft, breadth of 2 Ft running the full length of the shortest wall to keep equipment and supplies?
Yes
○ No
» » B.11.2. WALLS OF THE LABOUR ROOM
B.11.2.1. Whether the tiles in the labour room are extending upto the ceiling?
Yes
○ No
B.11.2.2. The colour of tiles in labour room is white/ off-white with seamless joints:
Yes
○ No
» » B.11.3. FLOOR OF THE LABOUR ROOM
B.11.3.1. Anti-skid vitrified tiles or natural stone size 2'x2' or > 2'Colour: White or off white:
Hints: If under construction advise seamless joints
(Yes
○ No
» » B.11.4. CEILING OF LABOUR ROOM
B.11.4.1. Is ceiling of labour room intact and white in colour?
Yes
○ No
» » B.11.5. ENTRY DOOR OF THE LABOUR ROOM
B.11.5.1. Entry door of the labour room is to be opaque and not see through: Hints: Powdered coated Aluminium doors. Preferably One large (3/5th of width) and another small (2/5th of width).
Yes
○ No
B.11.5.2. Entry door with hydraulic door closure:
Yes
○ No
B.11.5.3. Entry door with two door frames of size 7'x4'ft:
Yes
○ No

» » B.11.6. WINDOWS OF THE LABOUR ROOM

B.11.6.1. Whether each window of size 3'x 2.5' available?
Hints: Preferable each window should have 2-panel sliding doors. The outside panel should be fixed and should have half ground glass and half mesh. The second panel should be moving with frosted glass and a lock Plain glass not allowed in the labour room. No window glass or pane should be broken.
Yes
○ No
B.11.6.1.1. If yes, type of window glass/pane:
Frosted glass
Transparent
» » B.11.7. ATTACHED FUNCTIONAL TOILET FOR LABOUR ROOM
B.11.7.1. Whether there is an attached toilet for labour room?
Yes
○ No
B.11.7.1.1. If yes, Running water 24/7:
Yes
○ No
B.11.7.1.2. If yes, A western style toilet:
Yes
○ No
B.11.7.2. Ventilator with frosted glass and mesh and exhaust fan:
Yes
○ No
» » B.11.8. ANCILLARY AND BUFFER AREA
B.11.8.1. Is a hand washing station provided?
Yes
○ No
B.11.8.2. A granite/stone/stainless steel sink of dimension of min 18"X18"X 9" with sloping walls:
Yes
○ No
B.11.8.3. Elbow-operated taps:
Yes
○ No
B.11.8.4. Running water 24/7:

B.11.8.5. Liquid Soap dispenser:
Yes
○ No
B.11.8.6. Hand washing protocol posters to be displayed on the wall above the hand washing area:
○ Yes
○ No
B.11.8.7. Shoe Changing Area with 2 separate Shoe racks for street/sterile sleepers:
Hints: 1 on each side - for outside foot wear and another for sterile foot wear () Yes
○ No
» B.12. Staff Room
B.12.1. Whether staff room available?
Yes
○ No
B.12.1.1. If yes, Doctors room available:
Yes
○ No
B.12.1.2. If yes, SN room available:
○ Yes
○ No
B.12.1.3. If yes, Class 4 room available:
Yes
○ No
B.12.2. In staff room, whether lockers for staff to keep personal belongings:
Yes
○ No
B.12.3. In staff room, whether attached functional toilet available:
○ Yes
○ No
» B.13. Nursing Station: Every service area should have a nursing station (1-Traige, 1-LR, 1- Recovery room)
B.13.1. Functional nursing station available inside triage:
Yes
○ No

B.13.2. Functional nursing station available inside labour room:
Yes
○ No
B.13.3. Functional nursing station available inside maternity ward:
○ Yes
○ No
B.13.4. Does nursing station have a cupboard for storing documents and supplies?
Yes
○ No
B.13.5. Does a nursing station have a white board on the wall besides the nursing station?
Yes
○ No
B.13.6. Is there sub store room available?
Yes
○ No
B.13.6.1. If yes, Is there cabinet and storage racks for storing supplies?
O Yes
○ No
B.13.6.2. If yes, Is there a refrigerator?
Yes
○ No
B.13.7. Clean utility area for preparation and storage of sterile autoclaved supplies:
Yes
○ No
B.13.8. Is there dirty utility area?
Yes
○ No
» B.14. Biomedical Waste Management
B.14.1. How is the bio medical waste disposed?
By third party
By the hospital authority
B.14.2. Are there biomedical waste bins available in triage area/examination room?
Yes
○ No

B.14.3. Are there biomedical waste bins available in labour room?
Yes
○ No
B.14.4. Are there biomedical waste bins available in maternity ward?
Yes
○ No
B.14.5. Are there Colour coded bags used for disposal of biomedical waste?
Yes
○ No
P.44.C. Whether Biomedical weeks is assuranted and dispersed off as you the guidelines?
B.14.6. Whether Biomedical waste is segregated and disposed off as per the guidelines?
Yes
○ No
B.14.7. Whether 0.5% chlorine solution is prepared daily?
Yes
○ No
B.14.8. Are instruments de-contaminated with 0.5% chlorine?
Yes
() No
○ No
» B.15. General specifications
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 » B.15. General specifications B.15.1. Is there a minimum of 200 Lux and above illumination in labour area? Yes No B.15.2. Is there a minimum 400-500 Lux lighting over labour table under the focus light? Yes No B.15.3. Is there a minimum of 150 Lux in attached rooms? Yes Yes
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 » B.15. General specifications B.15.1. Is there a minimum of 200 Lux and above illumination in labour area? Yes No B.15.2. Is there a minimum 400-500 Lux lighting over labour table under the focus light? Yes No B.15.3. Is there a minimum of 150 Lux in attached rooms? Yes Yes
 » B.15. General specifications B.15.1. Is there a minimum of 200 Lux and above illumination in labour area? Yes No B.15.2. Is there a minimum 400-500 Lux lighting over labour table under the focus light? Yes No B.15.3. Is there a minimum of 150 Lux in attached rooms? Yes No B.15.3. Is there a minimum of 150 Lux in attached rooms? Yes No
 » B.15. General specifications B.15.1. Is there a minimum of 200 Lux and above illumination in labour area? Yes No B.15.2. Is there a minimum 400-500 Lux lighting over labour table under the focus light? Yes No B.15.3. Is there a minimum of 150 Lux in attached rooms? Yes No B.15.4. Is there a minimum of 150 Lux in washrooms? Yes Yes
 » B.15. General specifications B.15.1. Is there a minimum of 200 Lux and above illumination in labour area? Yes No B.15.2. Is there a minimum 400-500 Lux lighting over labour table under the focus light? Yes No B.15.3. Is there a minimum of 150 Lux in attached rooms? Yes No B.15.4. Is there a minimum of 150 Lux in washrooms? Yes No B.15.4. Is there a minimum of 150 Lux in washrooms? Yes No
 » B.15. General specifications B.15.1. Is there a minimum of 200 Lux and above illumination in labour area? Yes No B.15.2. Is there a minimum 400-500 Lux lighting over labour table under the focus light? Yes No B.15.3. Is there a minimum of 150 Lux in attached rooms? Yes No B.15.4. Is there a minimum of 150 Lux in washrooms? Yes Yes
 » B.15. General specifications B.15.1. Is there a minimum of 200 Lux and above illumination in labour area? Yes No B.15.2. Is there a minimum 400-500 Lux lighting over labour table under the focus light? Yes No B.15.3. Is there a minimum of 150 Lux in attached rooms? Yes No B.15.4. Is there a minimum of 150 Lux in washrooms? Yes No B.15.4. Is there a minimum of 150 Lux in washrooms? Yes No

B.15.6. Ceiling light:
Yes
○ No
B.15.7. Apart from ceiling light is there any movable shadow less light/focus light/wall mounted:
Yes
○ No
B.15.8. Is there a power backup for the labour room?
Available and functional
Available but not functional
Not available
B.15.9. Is there an air-conditioner in labour room?
Available and functional
Available but not functional
Not available
B.15.10. Is there a ceiling mounted fan for every labour table?
Available and functional
Available but not functional
Not available
» B.16. New-born Care Area (NBCA)
B.16.1. Is there New-born Care area (NBCA) with in the Labour room?
Yes
○ No
B.16.1.1. If yes, is it accessible within 5 seconds?
Yes
○ No
B.16.2. Is the radiant warmer placed in a way that it has free space on three sides? Hints: Radiant warmer @ 1 RW for 4 labour table (the RW should be placed in a way that it has free space on three sides)
B.16.2. Is the radiant warmer placed in a way that it has free space on three sides? Hints: Radiant warmer @ 1 RW for 4 labour table (the RW should be placed in a way that it has free space on three sides) Yes
B.16.2. Is the radiant warmer placed in a way that it has free space on three sides? Hints: Radiant warmer @ 1 RW for 4 labour table (the RW should be placed in a way that it has free space on three sides)
B.16.2. Is the radiant warmer placed in a way that it has free space on three sides? Hints: Radiant warmer @ 1 RW for 4 labour table (the RW should be placed in a way that it has free space on three sides) Yes
B.16.2. Is the radiant warmer placed in a way that it has free space on three sides? Hints: Radiant warmer @ 1 RW for 4 labour table (the RW should be placed in a way that it has free space on three sides) Yes No
B.16.2. Is the radiant warmer placed in a way that it has free space on three sides? Hints: Radiant warmer @ 1 RW for 4 labour table (the RW should be placed in a way that it has free space on three sides) Yes No B.16.3. Paediatric resuscitator bag (volume 250 ml) with masks of 0 and 1 size -1 for each warmer:
B.16.2. Is the radiant warmer placed in a way that it has free space on three sides? Hints: Radiant warmer @ 1 RW for 4 labour table (the RW should be placed in a way that it has free space on three sides) Yes No B.16.3. Paediatric resuscitator bag (volume 250 ml) with masks of 0 and 1 size -1 for each warmer: Yes
B.16.2. Is the radiant warmer placed in a way that it has free space on three sides? Hints: Radiant warmer @ 1 RW for 4 labour table (the RW should be placed in a way that it has free space on three sides) Yes No B.16.3. Paediatric resuscitator bag (volume 250 ml) with masks of 0 and 1 size -1 for each warmer: Yes No

B.16.4.1. If yes, Specify the type:
Red rubber re-usable
Disposable
Oe-lees
Penguin
B.16.5. Is pre-warmed towel available?
Yes
○ No
B.16.6. Is shoulder roll available?
Yes
○ No
B.16.7. Is paediatric stethoscope available?
Yes
○ No
B.16.8. Is a digital clock with room temperature display-1 available?
Yes
○ No
B.16.9. Is there an Oxygen Cylinder available in the vicinity of NBCA?
Yes
○ No
B.16.10. Is there an Oxygen Concentrator available in the vicinity of NBCA?
Yes
○ No
B.16.11. Is resuscitation poster placed adjacent to the warmer available?
Yes
○ No
B.17. Comments, if any:
C. Equipment and Accessories for Labour Rooms
» C.1. Labour Table specs
C.1.1. Is there height adjustment (preferably hydraulic pump) available?
Yes
O No

C.1.2. Is there trendelenburg/reverse positions Hand grip available?
Yes
○ No
C.1.3. Is there calf & leg support (lithotomy position)SS IV rod available?
Yes
○ No
C.1.4. Is there steel basin attachment and adjustable side rails available?
Yes
○ No
» C.2. Accompaniments of Labour Table
C.2.1. Is mattress available on each of the labour table?
Yes
○ No
C.2.2. Is a pillow available for each of the labour table?
○ Yes
○ No
C.2.3. Is Macintosh available for each of the labour table?
Yes
○ No
C.2.4. Is there Stepping stool available for each of the labor table:
Yes
○ No
C.2.5. Is there Yellow coloured bin for each of the labor table:
Yes
○ No
C.2.6. Is there Focus light for each of the labor table:
Yes
○ No
C.2.6.1. If yes, number of focus lights present:
C.2.6.2. If yes, out of the present focus lights, how many are functional:
C.2.6.3. If yes, out of the present focus lights, how many are non-functional:
c.z.o.o. in yeo, out of the present focus lights, now many are non-functional.

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C.2.6.4. Out of the non-functional, how many are repairable:
C.2.6.5. How many focus lights needed:
C.2.7. A seat for birth companion: Yes No
C.2.8. Kelly pad/ Brass V drape to collect blood and amniotic fluid: Yes No
C.2.9. Suction apparatus (minimum of two in number): Yes No
C.2.9.1. If no, how many suction apparatus are present:
C.2.9.2. If no, how many suction apparatus are needed:
C.2.10. Equipment for adult resuscitation: Yes No
C.2.10.1. If yes, is adult resuscitation kit functional? Yes No
C.2.10.2. If not functional, is it repairable? Yes No C.2.10.3. How many adult resuscitation kits needed:
C.2.11. Equipment for neonatal resuscitation: Yes No
C.2.11.1. If yes, is neonatal resuscitation kit functional? Yes No

C.2.11.2. If not functional, is it repairable?
Yes
○ No
C.2.11.3. How many neonatal resuscitation kits needed:
C.2.12. Stainless steel /Metallic Delivery trolley:
○ Yes
○ No
C.2.12.1. If yes, how many Stainless steel/Metallic Delivery trolleys are present:
C.2.12.2. Number of Stainless steel/Metallic Delivery trolleys needed:
C.2.13. IV drip stand:
Yes
○ No
C.2.13.1. If yes, how many IV drip stands:
C.2.13.2. Number of IV drip stands needed:
C.2.14. Screen/Partition between two labour tables:
Yes
○ No
C.2.15. Autoclave drums for instruments, linen, gloves, cotton, gauge, threads, sanitary pads:
Yes
○ No
» C.3. Autoclaved delivery set
C.3.1. Autoclaved delivery mother and baby set(tray 1 and tray 2) for each delivery table:
Yes
○ No
C.3.2. Autoclaved episiotomy tray set(tray 3) for each delivery table:
Yes
○ No
C.3.3. Extra Autoclaved baby tray near NBCC:
Yes
○ No

C.3.4. Medicine tray 1 for each labour room service area:
Yes
○ No
C.3.5. Emergency drug tray 1 for each labour room service area:
Yes
○ No
C.3.6. Refrigerator/ Mini Refrigerator for labour room-1:
Yes
○ No
C.3.7. New born digital weighing machine 1 per labour room complex:
Yes
○ No
C.3.8. Pulse oximeter available:
Yes
○ No
C.3.8.1. If yes, number of pulse oximeters available:
C.3.8.2. If yes, number of pulse oximeters functional:
C.3.8.3. Number of pulse oximeter non-functional:
elstols. Warner of palse oximeter from farietistici.
C.3.8.4. Out of non-functional, how many are repairable:
C.3.8.5. Number of pulse-oximeter needed:
C.3.9. Oxygen cylinder:
Yes
○ No
C.3.10. Wheel chair/patient's trolley:
Yes
○ No

» » C.3.11. Other Equipment and Accessories

C.3.11.1. Fetal Doppler (1/ 4 LT):
Yes
O No
C.3.11.1.1 If yes, number of Fetal Dopplers available:
C.3.11.1.2. Number of Fetal Dopplers functional:
C.3.11.1.3. Number of Fetal Dopplers non-functional:
C.3.11.1.4. Out of non-functional how many are repairable:
C.3.11.1.5. Number of Fetal Dopplers needed:
C.3.11.2. Fetoscope (1 /4 LT):
Yes
○ No
C.3.11.2.1. If yes, number of Fetoscopes available:
C.3.11.2.2. Number of Fetoscopes functional:
C.3.11.2.3. Number of Fetoscopes non-functional:
C.3.11.2.4. Out of non-functional how many are repairable:
C.3.11.2.5. Number of Fetoscopes needed:
C.3.11.3. Autoclaved delivery trays based on number of deliveries/day + 30% extra:
Yes
○ No
C.3.11.4. Stethoscope -1/ 4 LT:
Yes
○ No

C.3.11.5. Digital BP instrument-1 per 4 LTs:
Yes
○ No
C.3.11.6. Conventional BP instrument-1 per 4 LTs:
○ Yes
○ No
C.3.11.7. Adult digital thermometer -1 per 4 LT, 2-traige & 2 spare:
○ No
C.3.11.8. Glucometer-2 (1 for triage & 1 for 8 labour tables):
() Yes
○ No
C.3.11.8.1. If no, how many Glucometers are present:
C.3.11.8.2. If no, how many Glucometers are needed:
C.3.11.9. Protein Urea test kit (No. of deliveries /day) +30% extra:
Yes
○ No
C.3.11.10. Baby digital thermometer-1 per 4 LT, 2-traige & 2 spare:
○ No
» C.4. General Items
C.4.1. Colour Coded buckets/bins [yellow, red, White and blue]. With color-coded bags and biomedical waste segregation and disposal -Poster to be displayed above the bins:
○ Yes
○ No
C.4.2. Hub cutter 1 per service unit (Triage, labour room, maternity ward, OT):
○ Yes
○ No
C.4.3. Autoclave -1 number:
Yes
○ No

C.4.3.1. If yes, is it functional?
Yes
○ No
C.4.3.2. If not functional, is it repairable?
Yes
○ No
C.4.3.3. How many Autoclave needed:
C.4.4. Digital Baby weighing scale:
Yes
○ No
C.4.5. SS Cheattles forceps in SS steel container 1 per service area:
○ Yes
○ No
C.4.5.1. If Yes, number of SS Cheattles forceps in SS steel container present:
C.4.5.2. Number of SS Cheattles forceps in SS steel container needed:
C.4.5.2. Number of SS Cheattles forceps in SS steel container needed:
C.4.6. Fly trapper:
Yes
○ No
C.4.7. Utility gloves + Gum boots:
Yes
○ No
» C.5. Cleaning protocol
C.5.1. Twin Tubs with 18 x 24 inches: Hints: Plastic buckets of which the inner bucket is perforated or fenestrated for chlorine solution
Yes
○ No
C.5.2. Three bucket system for mopping / Mops -3 numbers:
Yes
○ No
C.6. Comments, if any:

D. Equipment and Accessories for ISOLATION/SEPTIC Labour Rooms

» D.1. Labour Table specs
D.1.1. Height adjustment (hydraulic pump preferably):
D.1.2. Trendelenburg /reverse positions:
Yes No
D.1.3. Hand grip, Calf & leg support (lithotomy position):
Yes
○ No
D.1.4. SS IV rod , Steel basin attachment and adjustable side rails: Yes
○ No
» D.2. Accompaniments of Labour Table
D.2.1. Mattress should be in three parts and seamless in each part with a thin cushioning at the joints, detachable a perineal end. It should be washable and water proof with disposable draw sheet. pillow (numbers as per case load), Macintosh:
Hints: Extra mattress as spare
Yes
○ No
D.2.2. Stepping stool for each table:
○ Yes
○ No
D.2.3. Yellow coloured bin for each table:
○ Yes
○ No
D.2.4. Focus light:
○ Yes
○ No
D.2.5. A seat for birth companion:
○ Yes
○ No
D.2.6. Brass V drape to collect blood and amniotic fluid:
Yes
O No

D.2.7. Suction apparatus:
Yes
○ No
D.2.8. Equipment for adult resuscitation:
Yes
○ No
D.2.9. Equipment for neonatal resuscitation:
Yes
○ No
D.2.10. IV drip stand:
Yes
○ No
D.2.11. Autoclaved delivery set for each delivery:
Yes
○ No
D.2.12. New born weighing machine 1 number:
Yes
○ No
D.2.13. Pulse Oximeter 1 number:
Yes
○ No
D.2.14. Oxygen cylinder:
Yes
○ No
D.2.15. Wheel chair/patient's trolley:
Yes
○ No
» » D.2.16. Other Equipment and Accessories
D.2.16.1. Hand-held fetal Doppler 1 number:
Yes
○ No
D.2.16.2. Fetoscope 1 number:
Yes
() No

D.2.16.3. Autoclaved delivery tray:
Yes
○ No
D.2.16.4. Stethoscope -1:
Yes
○ No
D.2.16.5. Protein Urea test kit 2 number:
Yes
○ No
D.2.16.6. BP instrument -1 number:
Yes
○ No
D.2.16.7. Adult digital thermometer -1 number:
Yes
○ No
» D.3. Equipment and Accessories for the New Born Care
The second state of the se
D.3.1. Baby digital thermometer-1 number:
D.3.1. Baby digital thermometer-1 number:
D.3.1. Baby digital thermometer-1 number: Yes
D.3.1. Baby digital thermometer-1 number: Yes No
D.3.1. Baby digital thermometer-1 number: Yes No D.3.2. Baby forehead thermometer-1 number:
D.3.1. Baby digital thermometer-1 number: Yes No No D.3.2. Baby forehead thermometer-1 number: Yes
D.3.1. Baby digital thermometer-1 number: Yes No No D.3.2. Baby forehead thermometer-1 number: Yes No
D.3.1. Baby digital thermometer-1 number: Yes No No D.3.2. Baby forehead thermometer-1 number: Yes No No D.3.3. Paediatric resuscitator bag (volume 250 ml) with masks of 0 and 1 size -1 number:
D.3.1. Baby digital thermometer-1 number: Yes No No D.3.2. Baby forehead thermometer-1 number: Yes No No D.3.3. Paediatric resuscitator bag (volume 250 ml) with masks of 0 and 1 size -1 number: Yes No No D.3.4. Digital baby weighing scale:
D.3.1. Baby digital thermometer-1 number: Yes No No D.3.2. Baby forehead thermometer-1 number: Yes No No D.3.3. Paediatric resuscitator bag (volume 250 ml) with masks of 0 and 1 size -1 number: Yes No No D.3.4. Digital baby weighing scale: Yes
D.3.1. Baby digital thermometer-1 number: Yes No No D.3.2. Baby forehead thermometer-1 number: Yes No No D.3.3. Paediatric resuscitator bag (volume 250 ml) with masks of 0 and 1 size -1 number: Yes No No D.3.4. Digital baby weighing scale:
D.3.1. Baby digital thermometer-1 number: Yes No No D.3.2. Baby forehead thermometer-1 number: Yes No No D.3.3. Paediatric resuscitator bag (volume 250 ml) with masks of 0 and 1 size -1 number: Yes No No D.3.4. Digital baby weighing scale: Yes
D.3.1. Baby digital thermometer-1 number: Yes No D.3.2. Baby forehead thermometer-1 number: Yes No D.3.3. Paediatric resuscitator bag (volume 250 ml) with masks of 0 and 1 size -1 number: Yes No No D.3.4. Digital baby weighing scale: Yes No
D.3.1. Baby digital thermometer-1 number: Yes No D.3.2. Baby forehead thermometer-1 number: Yes No D.3.3. Paediatric resuscitator bag (volume 250 ml) with masks of 0 and 1 size -1 number: Yes No D.3.4. Digital baby weighing scale: Yes No No D.3.4. General Items

D.4.2. Wall mounted thermometer for measuring room temp - 1 number:
Yes
○ No
D.4.3. Colour coded buckets/bins [Yellow, Red, White and Blue] with colour-coded bags and biomedical waste segregation and disposal - Poster to be displayed above the bins: Yes
○ No
D.4.4. Hub cutter 1 number:
✓ Yes✓ No
D.4.5. SS Cheattles forceps 1 number:
✓ Yes✓ No
D.4.6. Fly trapper:
Yes
○ No
D.4.7. Utility gloves + Gum boots:
() Yes
○ No
» D.5. Cleaning protocols
D.5.1. Twin buckets: Plastic buckets of which the inner bucket is perforated or fenestrated for chlorine solution: Yes
○ No
D.5.2. Three bucket system for mopping -1 number:
Yes
○ No
D.6. Comments, if any:
E. Human Resource
E.1. Is there any Obstetricians available?
Yes
○ No
\smile

E.1.1. Number of posts sanctioned for Obstetricians:
E.1.2. Number of Obstetricians in position (Regular):
E.1.3. Number of Obstetricians in position (Contract Basis):
E.1.4. Total number of Obstetricians working:
E.1.5. Number of post vacant for Obstetricians:
E.2. Is there any Anaesthetist available? Yes No
E.2.1. Number of posts sanctioned for Anaesthetist:
E.2.2. Number of Anaesthetist in position (Regular):
E.2.3. Number of Anaesthetists in position (Contract Basis):
E.2.4. Total number of Anaesthetists working:
E.2.5. Number of posts vacant for Anaesthetist:
E.3. Is there any Paediatrician available? Yes No
E.3.1. Number of posts sanctioned for Paediatricians:
E.3.2. Number of Paediatricians in position (Regular):
E.3.3. Number of Paediatricians in position (Contract Basis):

E.3.4. Total number of Paediatricians working:
E.3.5. Number of post vacant for Paediatricians:
E.4. Are there any MOs available?
○ Yes
○ No
E.4.1. Number of posts sanctioned for MOs:
E.4.2. Number of MOs in position (Regular):
E.4.3. Number of MOs in position (Contract Basis):
E.4.4. Total number of MOs working:
E.4.5. Number of post vacant for MOs:
E.5. Are there any SNs available?
Yes
○ No
E.5.1. Number of posts sanctioned for SNs:
E.5.2. Number of SNs in position (Regular):
E.5.3. Number of SNs in position (Contract Basis):
E.5.4. Total number of SNs working:
E.5.5. Number of post vacant for SNs:
E.6. Are there any ANMs available?
Yes
○ No
E.6.1. Number of posts sanctioned for ANMs:

E.6.2. Number of ANMs in position (Regular):
E.6.3. Number of ANMs in position (Contract Basis):
E.6.4. Total number of ANMs working:
E.6.5. Number of post vacant for ANMs:
E.7. Are there any LTs available? Yes No
E.7.1. Number of posts sanctioned for LTs:
E.7.2. Number of LTs in position (Regular):
E.7.3. Number of LTs in position (Contract Basis):
E.7.4. Total number of LTs working:
E.7.5. Number of post vacant for LTs:
F .Training
F.1. Obstetricians trained in Dakshatha: Yes No
F.1.1. If yes, number of Obstetricians trained in Dakshatha:
F.1.2. Name(s) of the Obstetricians trained in Dakshatha:
F.2. Obstetricians trained in PPIUCD (Post Part Intra Uterine Contraceptive Device): Yes No

F.2.1. If yes, number of Obstetricians trained in PPIUCD (Post Part Intra Uterine Contraceptive Devic
F.2.2. Name(s) of the Obstetricians trained in PPIUCD (Post Part Intra Uterine Contraceptive Device)
F.3. Obstetricians trained in DPL (Double Puncture Laparoscopy): Yes
No F.3.1. If yes, number of Obstetricians trained in DPL (Double Puncture Laparoscopy):
F.3.2. Name(s) of the Obstetricians trained in DPL (Double Puncture Laparoscopy):
F.4. MOs trained in BeMOC (Basic Emergency Obstetric Care Training): Yes No
F.4.1. If yes, number of MOs trained in BeMOC (Basic Emergency Obstetric Care Training):
F.4.2. Name(s) of the MOs trained in BeMOC (Basic Emergency Obstetric Care Training):
F.5. MOs trained in Dakshatha: Yes No
F.5.1. If yes, number of MOs trained in Dakshatha:
F.5.2. Name(s) of the MOs trained in Dakshatha:
F.6. MOs trained in NSSK(Navjat Shishu Suraksha Karyakramam): Yes No

F.6.1. If yes, number of MOs trained in NSSK (Navjat Shishu Suraksha Karyakramam):
F.6.2. Name(s) of the MOs trained in NSSK (Navjat Shishu Suraksha Karyakramam):
F.7. MOs trained in FIMNCI (Facility based Integrated Management of Neonatal and Childhood Illness): Yes No
F.7.1. If yes, number of MOs trained in FIMNCI (Facility based Integrated Management of Neonatal and Childhood Illness):
F.7.2. Name(s) of the MOs trained in FIMNCI (Facility based Integrated Management of Neonatal and Childhood Illness)
F.8. MOs trained in MINILAP: Yes No
F.8.1. If yes, number of MOs trained in MINILAP:
F.8.2. Name(s) of the MOs trained in MINILAP:
F.9. MOs trained in IUCD (Intra Uterine Contraceptive Device): Yes No
F.9.1. If yes, number of MOs trained in IUCD (Intra Uterine Contraceptive Device):
F.9.2. Name(s) of the MOs trained in IUCD (Intra Uterine Contraceptive Device):
F.10. SN trained in SBA (Skilled Birth Attendant): Yes No

F.10.1. If yes, number of SN trained in SBA (Skilled Birth Attendant):	
F.10.2. Name(s) of the SN trained in SBA (Skilled Birth Attendant):	
F.11. SN trained in Dakshatha: Yes	
○ No	
F.11.1. If yes, number of SN trained in Dakshatha:	
F.11.2. Name(s) of the SN trained in Dakshatha:	
F.12. SN trained in NSSK (Navjat Shishu Suraksha Karyakramam): Yes No	
F.12.1. If yes, number of SN trained in NSSK (Navjat Shishu Suraksha Karyakramam):	
F.12.2. Name(s) of the SN trained in NSSK (Navjat Shishu Suraksha Karyakramam):	
F.13. SN trained in IMNCI (Integrated Management of Neonatal and Childhood Illness): Yes No	
F.13.1. If yes, number of SN trained in IMNCI (Integrated Management of Neonatal and Childhood Illness	š):
F.13.2. Name(s) of the SN trained in IMNCI (Integrated Management of Neonatal and Childhood Illness):	
F.14. ANMs trained in SBA (Skilled Birth Attendant): Yes No	

F.14.1. If yes, number of ANMs trained in SBA (Skilled Birth Attendant):	
F.14.2. Name(s) of the ANMs trained in SBA (Skilled Birth Attendant):	
F.15. ANMs trained in Dakshatha:	
✓ Yes✓ No	
F.15.1. If yes, number of ANMs trained in Dakshatha:	
F.15.2. Name(s) of the ANMs trained in Dakshatha:	
F.16. ANMs trained in NSSK (Navjat Shishu Suraksha Karyakramam): Yes No	
F.16.1. If yes, number of ANMs trained in NSSK (Navjat Shishu Suraksha Karyakramam):	
F.16.2. Name(s) of the ANMs trained in NSSK (Navjat Shishu Suraksha Karyakramam):	
G. Checklist of Documents	
G.1. Assessment form with signatures of the team members (Assessor, Supt, OBG, EE): Yes No	
G.1.1. If no, reasons for not attesting /enclosing documents:	
G.1.2. Name of the team member responsible:	
G.2. Sketch/CAD of the layout: Yes	
○ No	

G.2.1. If no, reasons for delay:
G.2.2. Name of the team member responsible:
G.3. Estimated budget for the project: Yes No G.3.1. If no, reasons for delay:
G.3.2. Name of the team member responsible:
G.4. Photographs of the health facility: Yes No G.4.1. If no, reasons for delay:
G.4.2. Name of the team member responsible:
G.5. Whether sketch/CAD for existing plan available: Yes No No G.5.1. If yes, Image:
G.5.2. Comments:
G.6. Whether sketch/CAD for proposed modified plan available: Yes No

G.6.1. If yes, Image:			
G.6.2. Comments:			
Image of Entrance of Hints: Please take an app			
Image of Waiting area Hints: Please take an app			
Image of Labour roon Hints: Please take an app	n (Covering entire labour room) propriate image.)	
Image of Post natal w Hints: Please take an app			
Other image if any Hints: Please take an app	propriate image.		
Other image if any Hints: Please take an app	propriate image.		
Please ensure that co	o-ordinates are captured under	clear sky.	
latitude (x.y °)	longitude (x.y°)	altitude (m)	accuracy (m)