	INFRASTRUCTURE STANDARD FOR LEVEL 4 HEALTH CENTRE							
#	DETAILS	FLOOR	REQ.	REMARKS				
1	Number of Beds	1 st	8+5	8 Beds for Ward Admission + 5 Private Rooms				
2	Reception	Ground		Minimum 3 Work Station (6 Socket / Workstation, N/W Port)				
3	Public Relation Office Area (Information Counter)	Ground	1	Small Office Area – Socket / N/W Port				
4	Waiting Area	Ground	30	Seat Allocated to People who make Memo's for Different Services, Public Relation and Information Counter Should Include Toilet for both Male and Female and This area Should include disability toilet and Area for Feeding Mothers and Newborn changing.				
	GENERAL C	LINICAL SP	ECIALIT	ES AND SUB SPECIALITIES				
	OPD NURSES STATION							
5	TREATMENT ROOM	Ground	1	Each 150sq.ft – 9 Sockets, N/W Port Should include: Dirty Utility, Clean Utility. Also, area to keep Wheel Chairs and Trolleys				
6	PROCEDURE ROOM	Ground	1	Thiso, area to keep wheel sharts and Troneys				
	CONSULTATION ROOMS							
7	CONSULTATION ROOM / GENERAL OPD	Ground	1					
8	GYNAECOLOGY OPD	Ground	1	Minimum 5 Seats allocated for Each OPD Consultation Room.				
9	PAEDIATRIC OPD	Ground	1	100sq.ft - General OPD, Gynecology, Pediatric, Anesthesia and Visiting Consultation Room. 144sq.ft for Dental OPD.				
10	ANESTHETIST OPD	Ground	1	(Each Room Should Include - 5 Socket, N/W Port)				
11	DENTAL OPD	Ground	1					
12	VISITING CONSULTATION ROOM	Ground	1					
	INTENSIVE CARE SETTINGS							
13	MINOR OPERATION THEATRE	Ground	1	Existing Building – 14ft-18ft 10 Socket, 3 N/W Port 1 Bed				
14	EMERGENCY ROOM	Ground	1	Existing Building – 12ft-14ft – 2 Bed 6 Socket, 3 N/W Port				
15	PAEDIATRIC WARD	1 st	1	Minimum - 4 beds (Distance Between 2 bed 3.5ft / From Wall 1.5ft) Specific Space Per bed with Nurses Station, 4 Sockets / Beds Should Include Toilet for Male and Female.				

	OUTPATIENT CARE SETTINGS							
LABORATORY								
16	PHLEBETOMY	Ground	1	 With reception and waiting area for lab and blood bank separately. 6 Socket, 2 N/W Ports Phleb area should be separated from the laboratory working area, Including a Patient Toilet. Should include staff toilet. 				
17	LABORATORY CLINICAL AREA FOR INVESTIGATIONS	Ground	1	15ft-15ft Area Should Include Storage Area Separately 10 Socket with N/W Port				
	BLOOD BANK							
18	DONOR RECEIVING AND BLEEDING AREA	Ground	1					
19	BLOOD STORAGE	Ground	1					
RADIOLOGY DEPARTMENT								
20	X-RAY ROOM	Ground	1	With reception and waiting area Separate from Working Area				
21	ULTRASOUND SCAN ROOM	Ground	1	6 Socket, 2 N/W Ports				
	SUPPORTING SERVICE SETTINGS							
22	OFFICE AREA	1 st	1	Office area with 5 Work Stations 4 Socket / N/W Port for Each Workstation. Separate Room for Manager x 2 4 Socket / N/W Port for Each Room				
23	MEDICAL STORE	1 st	1	Store with Shelves – Metal or Wood Rack – with 1 Workstation for Store Keeper. 4 Socket / N/W Port With Required Size Refrigerator				
24	GENERAL STORE	Ground	1	Store with Shelves – Metal or Wood Rack – with 1 Workstation for Store Keeper. 4 Socket / N/W Port				
25	LAUNDRY ROOM	Ground	1	Laundry Area for Washing, Drying, Ironing Area and Linen Store + House Keeping Area (Complete Set of Industrial Laundry)				
26	TOILETS	Ground	1	For Staffs Male and Female Separately				
27	PHARMACY	Ground	1					
28	TEA ROOM	1 st	2	Minimum 1 Table with six Chairs For Local and Foreigner Separately				
29	CONFERENCE HALL (MEETING ROOM)	1 st	1	50				
30	CHILDREN PLAY AREA	Ground	1					

31	CANTEEN	1 st	1	
32	DOCTOR'S LOUNGE	1 st	1	
33	NURSES LOUNGE	1 st	1	
34	PATIENT RAMP FOR EACH FLOOR		1	If Foundation is Laid for more than 1 Floor
35	MEDICAL RECORDS ROOM	1 st	1	

BUILDING AREA

FRONT

