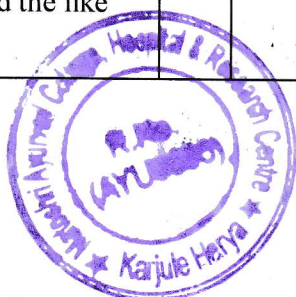


SCHEDULE XXII

Minimum constructed area required for various wards of in-patient zone

Serial number	Section	Minimum constructed area required in square meter(intake capacity wise)				Available Quantity	Deficiency
		60	100	150	200		
Medical in-patients section							
1.	Area required for in-patients beds (six square meter per bed)	220	360	540	720	360	NA
2.	Emergency ward and intensive care unit (two to six beds)	50 - 200				50	NA
3.	Nursing counter and store (one counter for every thirty beds)	20	40 (20 x 2)	60 (20 x 3)	80 (20 x 4)	40	NA
4.	Seating for interns	10	15	20	30	15	NA
5.	Room for night duty nurse (one for every thirty beds)	20	40 (20 x 2)	60 (20 x 3)	80 (20 x 4)	40	NA
6.	Room for night duty interns (male and female separately)	50	50 (25 x 2)	60 (30 x 2)	70 (35 x 2)	50	NA
7.	Room for night duty doctor	25	25	25	25	25	NA
8.	Ward procedural room	20	20	30 (1 or 2 rooms)	45 (2 or 3 rooms)	20	NA
9.	Clinical classrooms	45	90 (45 x 2)	120 (60 x 2)	150 (50 x 3)	90	NA
10.	Circulation area and corridors	20	30	40	50	30	NA
11.	Toilets (male and female separately), drinking water facility (hot and cold), place for trolleys, biomedical waste management, clean and dirty utility, housekeeping materials, and the like	300	400	500	650	400	NA
Surgical in-patients section							
12.	Area required for in-patients beds (six square meter per bed)	145	240	360	480	240	NA
13.	Nursing counter and store (one counter for every twenty beds)	20	40 (20 x 2)	60 (20 x 3)	80 (20 x 4)	40	NA
14.	Seating for interns	10	15	20	30	15	NA
15.	Room for night duty nurse (one for every twenty beds)	20	40 (20 x 2)	60 (20 x 3)	80 (20 x 4)	40	NA
16.	Room for night duty interns (male female separately)	25	50 (25 x 2)	60 (30 x 2)	70 (35 x 2)	50	NA
17.	Room for night duty doctor	25	25	25	25	25	NA
18.	Ward procedural room	20	20	30 (1 or 2 rooms)	45 (2 or 3 rooms)	20	NA
19.	Clinical classrooms	45	90 (45 x 2)	120 (60 x 2)	150 (50 x 3)	90	NA
20.	Circulation area and corridors	20	30	40	50	30	NA
21.	Toilets (male and female separately), drinking water facility (hot and cold), place for trolleys, biomedical waste management, clean and dirty utility, housekeeping materials, and the like	300	400	500	650	400	NA



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