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| **ANNEXURE A-2 Recommended Laboratory Furniture** | | | |
| **no** | **Item** | **Qty** | **Specification** |
| 1 | Centre table | 2pc | Dimension: L 3600 × W 1500 × H 800, with reagents and glass shelve (3-layer, with falling prevent rod) on the table, with side sink (anti-corrosion type) associating with the table. Surface material: chemicals and solvents resistant type: |
| 2 | Side Table (A) | 7pc | Dimension: L 1800 × W 750 × H 800 Surface material: chemicals and solvents resistant type |
| 3 | Side Table (B) | 2pc | Dimension: L 1200 × W 750 × H 800 Surface material: chemicals and solvents resistant type. |
| 4 | Corner table | 1pc | Dimension: L 1000 × W 1000 × H 800  Surface material: chemicals and solvents resistant typeDetailed information |
| 5 | Laboratory Cabinet (B) | 2pc | Dimension (approx.): L 1200 × W (400/750) × H 1800 Others: with sliding glass door |
| 6 | Drying shelf | 1pc | Dimension (approx.): L 800 × W 510 × H 1600, with clear vinyl curtain |
| 7 | Ground sink | 1pc | W 1200 x D 750 x H 200 |
| 8 | Office table | 2pc | Dimension (approx.): L 1500 × W 750 × H 800 |
| 9 | Office bookshelf | 1pc | Dimension (approx.): L 1200 × W 400 × H 1800 Materials: wooden Number of stages: 4 stages (lower stage: H800 in 1 stage; upper stage: H1000 with 3 stages) |
| 10 | Office chair | 6pc | Type: Height adjustable, swing chair with seat back |