

**Brief description for
Providing & fixing false ceiling & Interior decoration for the
reception of ISG main building**

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- | SL. No. | DESCRIPTION |
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| 1 | Supply of Ceiling Protective & Noise Reduction Cover, which has made up of Armstrong or approved equivalent mineral fibre ceiling tiles with hot dipped galvanized steel grid frame work, surface chemically cleaned, capping pre-finished in baked ployster paint, main tees of size 33 (H) x 24 mm at every 1.2 m centre to centre, rotary stitched cross tee at 0.6 m centre to centre to form a grid of size 600 x 600 mm and suspending the grid from RCC/Structural steel roof using 6 mm GI rod and 6 mm nylon rawl plug at every 1200 mm intervals, supplying and laying daiken/armstrong or approved equivalent mineral fibre acoustical ceiling tiles (New NDF, constellation patterns) of size 600x600x15 mm over the formed grid. The board shall have fire rating of 60 minutes as per BG47G/23 of 1987, light reflection above 85%, noise reduction coefficient (NRC) of 0.55 to 0.60 |
| 2 | Supplying & fixing of toughened glass partition of 10mm thick for height of 10' |
| 3 | Supplying & fixing of toughened glass door with floor spring & SS finish handle size- 7' x 3' |
| 4 | Supplying & fixing of Reception Table made up of 19 mm commercial plywood with 4mm thick veneer finish with melamine coating & also top will be having glass |

