Annexure-A

1. Roof treatment using branded chemical and proper sloping (25 mm to 75 mm PCC (1:2:4) Approximate 900 sq ft area
2. Making of parapet wall 5” x 2’ with 1:4 cement : mortar , ¾” plastering
3. Installing 4” rain water pipe (including required fittings) with proper height adjustment
4. Making of 5’x5’ base platform of 150mm hight with brick work, necessary plastering and net cementing with PCC
5. Shifting of existing overhead tank including water line connection complete.