## PLINTH AREA DETAILS AFNHB BHUBANESWAR PROJECT

The details of various areas in respect of DUs in AFNHB Bhubaneshwar Project are as follows: -

| Type | Carpet Area Sq mt (Sq ft) | Wall Area<br>Sq mt<br>(Sq ft) | Plinth Area<br>Sq mt<br>(Sq ft) | Circulation<br>Area<br>Sq mt<br>(Sq ft) | Super Built<br>Up Area<br>Sq mt<br>(Sq ft) |
|------|---------------------------|-------------------------------|---------------------------------|---|--|
| A1   | 112.35                    | 14.83                         | 127.18                          | 12.73                                   | 139.91                                     |
|      | (1209.36)                 | (159.63)                      | (1369.00)                       | (137.03)                                | (1506.00)                                  |
| B1   | 77.82                     | 13.30                         | 91.12                           | 16.18                                   | 107.30                                     |
|      | (837.67)                  | (143.16)                      | (980.84)                        | (174.16)                                | (1155.0)                                   |

## Note: -

- (a) <u>Carpet Area</u>. It is the area enclosed by walls inside the room, excluding the area of walls. It does not include balcony area.
- (b) <u>Wall Area</u>. It is the sum total of area occupied by the wall. It is calculate by width of wall multiplied by total length of wall, in respect of each external and internal wall.
- (c) <u>Plinth Area</u>. Carpet area + wall area (Thickness area of wall) + wardrobe area + balcony area.
- (d) <u>Circulation Area</u>. The proportionate share of the area occupied by common areas of a particular block/tower/building. The common areas comprise corridors, staircase, lift lobby, entrance lobby, Staircase head room, lift machine head room, or any other commonly used area.
- (e) <u>Super Built Up Area</u>. Sum total of Plinth Area + Circulation Area.