No.F.17026/2/2011/D(Lands)
Government of India
Ministry of Defence

New Delhi, dated 17th November, 2015

To

The Chief of Army Staff
The Chief of Air Staff
The Chief of Naval Staff

Subject: Guidelines for Issue of 'No Objection Certificate (NOC) for building constructions'-regarding.

I am directed to refer to circular of even number dated 18.05.2011 vide which guidelines for issue of 'No Objection Certificate (NOC) for building constructions' were issued. Consequent to representations/references received with regard to restrictions placed by these guidelines on building construction in the vicinity of Defence Establishment where high rise buildings/structures already exist within 500 metres of the periphery, it has been decided to issue following amendments to guidelines by adding a second provisio under para 1(b) of Circular of even number dated 18.05.2011 as follows:

Wherever buildings/structures of four storeys or more already exist within 500 metres of the periphery of any Defence establishment and the construction proposed is in line with or behind i.e., in the shadow or shield of such building/structure; the State Government/Municipal Corporation may, after obtaining comments from the LMA and giving due consideration to the same, decide whether to approve such proposals or not. LMA shall give his comments within a period of 30 days from the date of receipt of a reference from the State government/Municipal Corporation. This order will be implemented prospectively."

2. In respect of proposals for construction between the boundary of the Defence establishments and the existing structure as indicated above and within 500 metres of the Defence establishments, the guidelines contained in Circular dated 18.05.2011 with regard to NOC from the LMA shall continue to apply. Other provisions of the circular dated 18.05.2011 and 18.03.2015 will also remain unchanged.

(Surya Prakash)
Director(L&C)

## Copy to

- DG, DGDE, New Delhi
- CC(R&D), DROO, New Delhi
- 3 Great Guard (10)
- 4. Ordnance Factory Board (through D(FyxII))