## Instructions

2.
- Each corner of the lease area shall have a boundary pillar (corner pillar).
- There shall be erected intermediate boundary pillars between the corner pillars in such a way that each pillar is visible from the adjacent pillar located on either side of it;
- The distance between two adjacent pillars shall not be more than fifty meters;
- The pillar shall be of square pyramid frustum shaped above the surface and cuboid shaped below the surface;
- Each pillar shall be of reinforced cement concrete;
- The corner pillar shall have a base of 0.3m X 0.3m and height of 1.30m of which 0.70m shall be above ground level and 0.60m below the ground;
- The intermediate pillars shall have a base of 0.25m X 0.25m and height of 1.0m of which 0.70m shall be above ground level and 0.30 m below the ground;
- All pillars shall be painted in yellow colour and the top ten centimeters in red colour by enamel paint and shall be grouted with cement concrete.
- On all corner pillars, distance to the forward and backward pillars and latitude and longitude shall be marked;
- Each pillar shall have serial number in a clockwise direction and the number shall be engraved on the pillars;
- The number of pillars shall be the numbers of the individual pillar upon the total number of pillars in the lease;
12. The tip of all the corner boundary pillars shall be a square of 15 centimeter on which a permanent circle of 10 centimeter diameter shall be drawn by paint or engraved and the actual boundary point shall be intersection of two diameters drawn at 90 degrees.

13. The lease boundary survey shall be accurate within such limits of error as the Controller General, Indian Bureau of Mines may specify in this behalf;

14. The location and number of the pillars shall also be shown in the surface and other plans maintained by the lessee; and

15. In case of forest area within the lease, the size and construction and colour of the boundary pillars shall be as per the norms specified by the Forest Department in this behalf.

16. The Survey Agency shall be responsible for the accuracy of the data collected during Survey.

17. Coordinates of boundary pillars shall be established in the World Geodetic System 1984 (WGS-84) Datum.

18. The boundary pillars shall be shown in the World Geodetic System 1984 (WGS-84) Datum.

19. The lease boundary survey shall be accurate within such limits of error as the Controller General, Indian Bureau of Mines may specify in this behalf;

20. In case of forest area within the lease, the size and construction and colour of the boundary pillars shall be as per the norms specified by the Forest Department in this behalf.

21. The Survey Agency shall be responsible for the accuracy of the data collected during Survey.

31. The lease boundary survey shall be accurate within such limits of error as the Controller General, Indian Bureau of Mines may specify in this behalf;
4. संचालक, भौमिकी तथा खनिकर्म, छत्तीसगढ़ ब्लॉक-4, द्वितीय तल, इन्द्रावती भवन, नया रायपुर,
5. समस्त कलेक्टर, जिला ेेेेेे े े छत्तीसगढ़
6. M/s Computer Plus(Software Development Consultancy) Plot No.4, Sector-1, Ravi Gandhi Ward, Devendra Nagar, Raipur(C.G.)
7. M/s Surmine Consulting Private Limited, Vishal Nagar, Behind Chhattisgarh Hotel, Telibandha G.E.Road, Raipur(C.G.)

की ओर सूचनार्थ एवं आवश्यक कार्यवाही हेतु

8. संचालक, शासकीय मुद्रणालय, इन्द्रावती भवन के पीछे, नया रायपुर(छत्तीसगढ़) की ओर साधारण राजपत्र में प्रकाशनार्थ।
9. श्री श्रीकांत राव, सहायक भौमिकी विद्यालय, संचालनालय भौमिकी तथा खनिकर्म, द्वितीय फ्लोर, इन्द्रावती भवन, नया रायपुर। कृपया उक्त आदेश/अधिसूचना को संचालनालय भौमिकी तथा खनिजकर्म की वेबसाइट में अपलोड करने का कष्ट करें।
10. गार्ड फाइल संज्ञान

संयुक्त सौंप
छत्तीसगढ़ शासन
खनिज साधन संबंध