

कार्यालय अधिशासी अमियन्ता, सिंचाई खण्ड, लोक निर्माण विभाग, चम्पावत।

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दिनाँक/100/2016 पत्रांक/ सेवा में. प्रमागीय वनाधिकारी

चम्पावत वन प्रमाग, चम्पावत।

धौन से बडोली मोटर मार्ग निर्माण (प्रस्ताव सं0 10485/2015) में लगाई गयी आपत्ति के विषय :--

निराकरण के सम्बन्ध में।

सन्दर्भ :-EDS Dated 07.06.2016 FP/UK/ROAD/10485/2015

महोदय,

उक्त मोटर मार्ग से सम्बन्धित वन भूमि हस्तान्तरण के ऑनलाइन प्रस्ताव में आपके द्वारा जो आपित्तयां सूचित की गयी थी उनका निराकरण निम्नान्सार उल्लेखित है-

कं0 सं0	आपत्तियां	निराकरण
1	In reply to point 4 of EDS dated 4.2.2016 of this office though clear SoI toposheet map of the proposed road has now been uploaded at C (iii) Part I, but geo coordinates are shown only at start, end and one turning point only. The geo referenced digital map uploaded at C (iv) Part I though provides geo coordinates of the road at all turning points but is on google earth image which will not serve any purpose. May, therefore, provide/upload scanned copy of GIS software generated geo referenced digital map showing geo coordinates at 200 to 300 m interval along the alignment of the proposed road including all turning points (.TIFF, .IMG or .JPEG).	The clear S.O.I Topo sheet map of the proposed road showing start, end point and 27 points related to the geo coordinates showing in digital map has now been uploaded at C (iii) Part I. The G.I.S software generated geo referenced digital map showing geo coordinates 200 to 300 m interval along the alignment of the proposed road including all turning points in pdf format has been uploaded at C (iv) Part I. The Jpeg file of the alignment will be sent in C.D to the Forest Nodal Office, Dehradun.
2	After including the detail of trees of $10-20$ cm dia in the list of trees involved in the proposal, the total no. trees uploaded at point 4 Part II online adds upto 328 whereas as per details provided at page 61 of hard copy the no. of trees involved is 286. May clarify.	The total no. of trees including trees of $10-20$ cm. dia is 332 in which 286 no. of trees of 20-80 cm. dia and 46 no. of trees of 10-20 cm. dia which has been corrected in hard copy at page 61. In which 20 no. of trees are in naap land. So it is clear by the additional attachment regarding details of trees that 273 no. of trees of 20-80 cm. dia and 39 no. of trees of 10-20 cm. dia i.e. the total no. of trees in Forest land is 312. So you have to correct in part II the total no. of trees in Forest area with 312. We have uploaded online the corrected detail of trees in additional information file.

क्रं0 सं0	आपित्तयां	निराकरण
3	The scanned copy of geo referenced digital map of the area proposed for CA though now shows all the four patches selected for CA but the map is still on google earth image which does not serve any useful purpose. Also the geo coordinates are still not shown at all the turning points of the shape files (polygons) of these four patches. As a result the area of CA shown in digital map when calculated through Decision Support System (DSS) analysis, it totals 4.93 ha whereas as per CA scheme it should be 6.72 ha. Further, as per DSS analysis 1 ha area out of 4.93 ha CA area shown in the map is having very dense forest. May, therefore, exclude 1 ha area having dense forest from the area proposed for CA and replace the same with another suitable area fit for CA not having very dense or moderately dense forest. May also provide/upload GIS software generated geo referenced digital map of the area proposed for CA so revised (total 6.72 ha) providing geo coordinates at all corner points in shape (polygon/closed area) file. Other maps of CA may also be revised accordingly.	As per your objection 1.000 hac. Area of land proposed for CA having very dense forest. So we have taken the additional 1.000 hac. civil forest land for CA in village Pinana and excluded the 1.000 hac. Area of forest land from Badoli village. We have uploaded the clear S.O.I topo sheet of CA land of Badoli, Bastigoonth, and Pinana village at L (vi) Part I. We have uploaded G.I.S software generated geo referenced digital map of the area proposed for CA (total 6.72 ha) of Badoli, Bastigoonth, and Pinana village providing geo coordinates at all corner points in shape (polygon/closed area) file. The Soft copy of these maps will be sent in C.D to the Forest Nodal Office, Dehradun.

भवदीय

अधिशासी अमियन्ता सिंचाई खण्ड,(लो०नि०वि०)चम्पावत

प्रतिलिपि – सहायक अभियन्ता, सि०ख०,लो०नि०वि०, चम्पावत को सूचनार्थ प्रेषित।

सिंचाई खण्ड,(लो०नि०वि०)चम्पावत