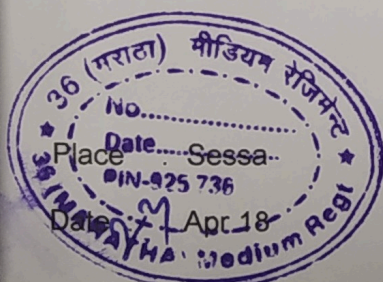
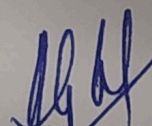


COST BENEFIT ANALYSIS**DIVERSION OF 2.12 HECTARE OF FOREST LAND AT SESSA, WESTKAMENG
DISTRICT ARUNACHAL PRADESH IN FAVOUR OF INDIAN ARMY****EVALUATION OF LOSS OF FOREST**

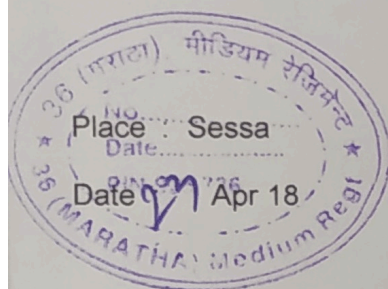
<u>SER NO</u>	<u>PARAMETER</u>	<u>FOR STRATEGIC ROAD CONSTRUCTION</u>
1	Loss of value of timber, fuel wood and minor forest products on annual basis including loss of man-hours of people who derived livelihood & wages from the harvest of these commodities.	Nil
2	Loss of animal husbandry productivity inclusive of loss of fodder.	Nil as on area not habited.
3	Cost of human resettlement	As the land is already occupied by the defence, hence there is no displacement or any displacement
4	Loss of public facilities & Administrative infrastructure of forest land or which would required forest land or which would required forest land if facilities were diverted due to the project	Nil, as there is no such public facilities service existing in the area.
5	Environmental- Losses-(Soil erosion, Wild life, habitat) effect on hydrological cycle, micro-climate upsetting of ecological balance.	Here will be minimal impact on the environment as plantation will be carried out on the open face of the forest. To minimize the environmental loses like soil erosion etc, the Department will bear the cost of green belt plantation on either side of the road where ever, possible.
6	Suffering to oust sees	Nil as the area is not habited.
7	Cost of rehabilitating the displaced persons as different form compensatory amounts given for displacement	Not applicable
8	Cost of supply of free fuel wood to workers residing in or near forest area during period of constr	As the infrastructure is already developed. Therefore, no labour is required to reside in location, Defence personnel who are deployed there are getting LPG for cooking purpose.

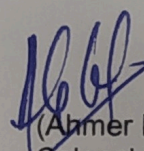



 (Ahmer Iqbal)
 Colonel
 Presiding Officer

COST BENEFIT ANALYSISDIVERSION OF 2.12 HECTARE OF FOREST LAND AT SESSA, WESTKAMENG
DISTRICT ARUNACHAL PRADESH IN FAVOUR OF INDIAN ARMYEVALUATION OF LOSS OF FOREST

<u>SER NO</u>	<u>PARAMETER</u>	<u>FOR STRATEGIC ROAD CONSTRUCTION</u>
1	Increase in productivity attributed to the specific project	Nil
2	Benefits to economy	Nil
3	Numbers of population benefited	Nil
4	Employment	Nil
5	Loss of (a) Agriculture (b) Animal Husbandry products	Nil




 (Ahmer Iqbal)
 Colonel
 Presiding Officer