

Full Title of the project: Diversion 0.0915 Ha. of Forest Land for access to the proposed Retail Outlet of Indian Oil Corporation Ltd. On Jalandhar - Amritsar road NH-1(NEW NH-44) Near Km Stone.434-435, RD 434.071(RHS) at Village Mallian, Tehsil & Distt Amritsar. Under Forest Division Amritsar.

File No.: _____

Date of Proposal: _____

FORM -'A'

From for seeking prior approval under section 2 of the proposals by the State Governments and other authorities.

PART-I

(To be filled up by user agency)

1	Project details:-	
(i)	Short narrative of the proposal and project / scheme for which the forestland is required.	Diversion 0.0915 Ha. of Forest Land for access to the proposed Retail Outlet of Indian Oil Corporation Ltd. On Jalandhar - Amritsar road NH-1(NEW NH-44) Near Km Stone.434-435, RD 434.071(RHS) at Village Mallian, Tehsil & Distt Amritsar. Under Forest Division Amritsar. Non Forest Area is 0.23344 Ha.
(ii)	Map showing the required forest land, boundary of Adjoining forest on a 1:50,000 scale map	Attached
(iii)	Cost of the project.	Approx Rs. 35 lac
(iv)	Justification for locating the project in the forest are	There is no other alternative for access road to the proposed Retail Outlet of Indian Oil Corporation Ltd. On Jalandhar - Amritsar road NH-1(NEW NH-44) Near Km Stone.434-435, RD 434.071(RHS) at Village Mallian, Tehsil & Distt Amritsar. Under Forest Division Amritsar.
(v)	Cost-benefit analysis (to be enclosed)	NA
(vi)	Employment likely to be generated	Approx 15 Person
2	Purpose-wise break-up of the total land required:	AREA OF INGRESS = A1+A2+A3+A4 $A1 = 1/2(5.70 \times 3.46) - 2/3(6.67 \times 4.3) = 7.95$ $A2 = 1/2(10.60 \times 6.91) - 2/3(12.82 \times 4.6) = 32.69$ $A3 = 57.32 \times 5.5 = 315.26$ $A4 = 1/2(15.91 \times 5.5) = 43.75$ TOTAL = 399.65 SQMT AREA OF EGRESS = B1+B2+B3+B4+B5 $B1 = 1/2(10.60 \times 6.91) - 2/3(12.82 \times 4.6) = 32.69$ $B2 = 1/2(6.92 \times 6.91) - 2/3(7.03 \times 4.7) = 21.70$ $B3 = 1/2(6.92 \times 5.53) - 2/3(5.90 \times 1.4) = 18.58$ $B4 = 65.43 \times 5.5 = 359.86$ $B5 = 1/2(30 \times 5.5) = 82.5$ TOTAL = 515.33 SQMT TOTAL AREA OF INGRESS + EGRESS $399.65 + 515.33 = 914.98 \text{ SQMT}$ AREA IN HACTARE = 0.0915 Ha.

राजन् बेरी/Rajan Berry
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