

Full title of the Project: Diversion of 39.7656 Ha of Forest Land for Construction of 6-lane structures on NH-1 Section (KM 407+000 to KM 444+794) on Brownfield Amritsar Spur of Delhi-Amritsar-Katra Expressway in Kapurthala and Amritsar District of Punjab State

CHECKLIST: 07

STATEMENT SHOWING DETAILS OF FOREST AREA PROPOSED FOR DIVERSION

Project is widening and improvement of existing structure on Section of NH-1(KM 407+000 to KM 444+794) and proposed area has been estimated using GIS technology. Forest Area as estimated in Amritsar district under Amritsar Forest Division is tabulated below:

Amritsar Forest Division										
Sl. No.	District	Tehsil	Village	Chainage (from)	Chainage (to)	Length (m)	Proposed diversion of PF in LHS (m ²)	Proposed diversion of PF in RHS (m ²)	Proposed diversion of PF (m ²)	Proposed diversion of PF (Ha)
1	Amritsar	Baba Bakala	Budha Thch (CT)	413+370	414+510	1140	2242.3	6026.6	8268.9	0.827
2			Daulo Nangal (33)	414+510	415+062	552	1776.1	6449.8	8226.0	0.823
3			Naranjampur Fattuwal (26)	421+912	423+342	1430	22877.4	22705.4	45582.8	4.558
4			Bhinder (17)	423+327	423+414	87	1381.3	1218.4	2599.8	0.260
5			Bhinder (17)	425+151	425+851	700	6336.9	7387.9	13724.9	1.372
6			Khilchian (CT)	425+851	426+634	783	7712.4	8601.8	16314.2	1.631
7			Chhajjal wadi (127)	431+500	431+904	404	5962.0	6361.8	12323.8	1.232
8			Chauthan (128)	431+857	433+126	1269	20454.9	17543.1	37998.0	3.800
9			Gunowal (134)	437+775	437+932	157	2578.8	2599.6	5178.4	0.518
10			Jandiala (Rural) (135)	437+932	438+259	327	5352.7	5349.6	10702.3	1.070
11		Amritsar-I	Jandiala (M.CI.)	438+259	439+807	1548	14977.3	15122.6	30099.9	3.010
12			Jandiala (Rural) (135)	439+559	440+837	1278	14543.6	19567.1	34110.7	3.411
13			Nawan Kot (145)	440+803	441+518	715	10909.2	11656.5	22565.7	2.257
14			Nijjarpura (144)	442+798	443+025	227	1613.6	142.7	1756.3	0.176
15			Meharbanpur (146)	442+881	443+532	651	7763.8	9982.9	17746.7	1.775
16		Amritsar-II	Rakh Jhita (142)	443+532	444+794	1262	18079.3	19826.3	37905.5	3.791
Total									305104.0	30.510