Area Calculation Sheet

Full title of the Project : "Construction of Approach Access for Proposed Hindustan Petroleum Corporation Retail Outlet on Barmer- Sanchor Access NH-68 (Old NH-15) RHS on Khasra No-2684/2195 & 3147/2195 (Patta No F-

8/90A/2013/15164) Chainage 157/766 to 157/786, At Village – Barmer Gadan Tehsil & District – Barmer (Rajasthan)"

Proposal No : FP/RJ/Approach/146453/2021

Date of Proposal : 31.08.2021 **Proposed Diversion Area** : 0.0435 Ha.

S.N o.		Forest Land Approach Access										Non Forest Land Approach Access								Total Forest Land In Hectare	Total Non Forest Land In Hectare	
	Component	Left hand Side (Deceleration Lane)			Right Hand Side (Acceleration Lane)			Front Side (Service Access)				Let	eft hand Side		Right Hand Side		ide	Non-For Proposed F				
		Lengt h (M)	Width (M)	Area (ha.)	Length (M)	Width (m)	Area (ha)	Length (M)	Width (M)	Area (ha)		length (M)	Width (M)	Area (ha)	Length (M)	Width (M)	Area (ha)	Length (M)	Width (M)	Area (ha.)		
1	Construction of Approach Access & Retail Outlet	23	10.0	0.0230	24	7.50	0.0180	5	5	0.0025		17	7.50	0.0128	17	7.50	0.0128	20	20	0.0400	0.0435 Hectare	0.0655 Hectare
	Total Fore	st Land	Land 0.0435 Ha .									Total Non Forest Land				0.0655 Ha						
		Fo	or area calo	culation in	forest lan	d average	e width of t	the propo	sed Access	s alignment	s is	s consider	ed as per (eometry (of the desig	n						
		Arc GIS and AutoCAD Map Software have been used for area calculation.																				

Place: Jodhpur Date: 31-08-2021

Countersigned
Divisional Forest officer
Forest Division_____
Office Seal_____

For Hindustan Petroleum Corporation Ltd.

Krishan Lal

Signature of User Agency

Office Seal