

MOEF OBSERVATION POINT NO.5**COMPONENT WISE FOREST DETAIL'S INDB-BNI NEW BG RAIL LINE PROJECT
SEHORE DISTRICT**

S.No.	Component	Chainage		Area Sq/m	Area Hectare
		Start	End		
1	Bridge's/Height of filling 10m	161+708	162+555	85808.9353	8.581
2	Bridge's/Height of filling 10m	185+100	186+100	87878.733	8.788
3	Height of filling 12m	187+274	187+538	17325.246	1.733
4	Height of Max.filling 15m	190+368	190+911	58187.05	5.819
TOTAL AREA					24.920

MOEF OBSERVATION POINT NO.5					
COMPONENT WISE FOREST DETAIL'S INDB-BNI NEW BG RAIL LINE PROJECT DEWAS DISTRICT					
S.No.	Component	Chainage		Area Sq/m	Area Hectare
		Start	End		
1	Tunnel	33+422	34+100	39572.1473	3.957215
2	Tunnel	61+324	66+040	150853.033	15.0853
	Tunnel Portal	66+040	66+240	20200.000	2.02
3	Hathnora Station/Quarters	66+240	67+880	161784.093	16.17841
4	Viaduct No.2	82+000	83+500	84740.7265	8.474073
Total Area					45.715