

**Full Title of the Project: 62.900 Km Bhanupali-Bilaspur-Beri New Railway Line project in the State of Himachal Pradesh. (Phase-IV, From-52.015 TO 62.900)**

**File No.: FP/HP/RAIL/146861/2021**

**Date of Proposal: 05.09.2021**

**CHECK LIST SERIAL NUMBER - 31**

SN	Village	Forest Land				Non Forest Land				Remarks
		Chainage From	Chainage To	Length (m)	Width (m)	Chainage From	Chainage To	Length (m)	Width (m)	
1	NOG	52+015	52+925	910	9	-	-	-	-	Underground area/Tunnel area
		52+925	52+990	65	varying	52+925	52+990	65	varying	Total width of forest and non forest land together is 100m
		52+990	53+144	154	varying	52+990	53+144	154	varying	Total width of forest and non forest land together is 100m
		53+144	53+655	511	9	-	-	-	-	Underground area/Tunnel area
		53+655	53+790	135	varying	53+655	53+790	135	varying	Total width of forest and non forest land together is 90m
		53+790	53+893	103	varying	53+790	53+893	103	varying	Total width of forest and non forest land together is 30m
2	Balhi-Vilan	-	-	-	-	53+893	54+025	132	30	Uniform width
		54+025	54+053	28	varying	54+025	54+053	28	varying	Total width of forest and non forest land together is 30m
		-	-	-	-	54+053	54+321	268	30	Uniform width
		-	-	-	-	54+321	54+523	202	50	Uniform width
		54+523	54+539	16	varying	54+523	54+539	16	varying	Total width of forest and non forest land together is 50m
		54+539	54+585	46	varying	54+539	54+585	46	varying	Total width of forest and non forest land together is 100m
		54+585	54+591	6	varying	54+585	54+591	6	varying	Total width of forest and non forest land together is 100m
		54+591	54+600	9	varying	54+591	54+600	9	varying	Total width of forest and non forest land together is 75m
		54+600	54+673	73	75	-	-	-	-	Uniform width
		54+673	54+683	10	varying	54+673	54+683	10	varying	Total width of forest and non forest land together is 75m
54+683	54+713	30	varying	54+683	54+713	30	varying	Total width of forest and non forest land together is 120m		
54+713	54+813	100	varying	54+713	54+813	100	varying	Total width of forest and non forest land together is 145m		
3	Bharathu	54+813	57+320	2507	9	-	-	-	-	Underground area/Tunnel area
4	Bagharin	-	-	-	-	57+320	57+545	225	100	Uniform width
		57+545	57+668	123	varying	57+545	57+668	123	varying	Total width of forest and non forest land together is 100m
		57+668	57+720	52	varying	57+668	57+720	52	varying	Total width of forest and non forest land together is 100m
	57+720	59+470	1750	9	-	-	-	-	Underground area/Tunnel area	
	59+470	59+817	347	varying	59+470	59+817	347	varying	Total width of forest and non forest land together is 100m	

*(Signature)*  
JGM/Project  
RVNL, Chandigarh

*(Signature)*  
Chief Project Manager  
RVNL, CHANDIGARH

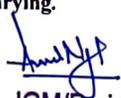
Village	Forest Land				Non Forest Land				Remarks
	Chainage From	Chainage To	Length (m)	Width (m)	Chainage From	Chainage To	Length (m)	Width (m)	
5 Beri-Rajadyan	-	-	-	-	59+817	59+900	83	100	Uniform width
	59+900	59+905	5	100	-	-	-	-	Uniform width
	-	-	-	-	59+905	60+023	118	100	Uniform width
6 Bhatehr/Khatehr	60+023	60+033	10	100					Uniform width
					60+033	60+100	67	100	Uniform width
	60+100	60+377	277	varying	60+100	60+377	277	varying	Total width of forest and non forest land together is 170m
	-	-	-	-	60+377	60+424	47	170	Uniform width
	60+424	60+515	91	varying	60+424	60+515	91	varying	Total width of forest and non forest land together is 170m
	60+515	60+585	70	varying	60+515	60+585	70	varying	Total width of forest and non forest land together is 155m
	60+585	60+670	85	varying	60+585	60+670	85	varying	Total width of forest and non forest land together is 155m
	60+670	60+753	83	varying	60+670	60+753	83	varying	Total width of forest and non forest land together is 95m
	-	-	-	-	60+753	60+975	222	95	Total width of forest and non forest land together is 95m
	-	-	-	-	60+975	61+700	725	120	Uniform width
7 Bhatehr	61+700	61+748	48	varying	61+700	61+748	48	varying	Total width of forest and non forest land together is 120m
	-	-	-	-	61+748	61+855	107	120	Uniform width
	61+855	61+900	45	varying	61+855	61+900	45	varying	Total width of forest and non forest land together is 120m
	-	-	-	-	61+900	61+957	57	120	Uniform width
	61+957	61+985	28	varying	61+957	61+985	28	varying	Total width of forest and non forest land together is 120m
8 Barmana	-	-	-	-	61+985	62+070	85	120	Uniform width
	-	-	-	-	62+070	62+250	180	80	Uniform width
	62+250	62+265	15	varying	62+250	62+265	15	varying	Total width of forest and non forest land together is 80m
					62+265	62+335	70	80	Uniform width
	62+335	62+345	10	varying	62+335	62+345	10	varying	Total width of forest and non forest land together is 80m
	-	-	-	-	62+345	62+400	55	80	Uniform width
	-	-	-	-	62+400	62+437	37	80	Uniform width
	-	-	-	-	62+437	62+648	211	66	Uniform width
	62+648	62+800	152	varying	62+648	62+800	152	varying	Total width of forest and non forest land together is 66m
	62+800	62+900	100	varying	62+800	62+900	100	varying	Total width of forest and non forest land together is 100m
	<b>Total</b>		<b>7994</b>	<b>Varying</b>			<b>5119</b>	<b>Varying</b>	Remarks as given below:

**REMARKS:-**

Due to varying width along the alignment covering state of Himachal Pradesh, the cumulative length of forest land is 7.994 Km and Non-forest land is 5.119 Km. The alignment is covering forest as well as non-forest land along the proposed Right of Way which has been accounted in total length for forest as well as non-forest area. This is shown in Right of Way as given in drawing attached for Item No. 31 of Checklist.

1. At common boundary of forest and non-forest land, there is irregular shape. Therefore the length along the alignment is shown as of varying width.

2. Due to such locations where width is varying, the total length along the alignment is effectively 10.885 km. The difference of 2.228 km. is on account of common length where width is varying.

  
JGM/Project  
RVNL, Chandigarh

  
Chief Project Manager  
RVNL, CHANDIGARH