

Proposed Pier Area for diversion

Sl. No.	Name of Reach/Location/Pier	No. Of Reach/Location/Pier	Length	Width	Area (sqm.)
1	P73	1	15	19	285
2	P74-P77	4	15	19	1140
3	P78-P83	6	17	15	1530
4	P84	1	11	23	253
5	P84N-P85S	2	17	15	510
6	PP86	1	11	23	253
7	P87-P101	15	17	15	3825
8	P102-P119				
9	P120-P155	36	17	15	9180
10	P156-P157	2	11	23	506
11	P158-164	7	17	15	1785
12	PP165	1	11	23	253
13	P166N-P166S	2	17	15	510
14	P167	1	11	23	253
15	P168-P171	4	17	15	1020
Total Area (Sqm.)					21303
Total Area (Ha.) A					2.1303

Strip corridor Area Calculation for diversion

Sl. No.	Name of Reach/Location/Pier	No. Of Reach/Location/Pier	Length	Width	Area (sqm.)
1	P73-P74	1	35	5	175
2	P74-P77	3	55	5	825
3	P77-P78	1	36	5	180
4	P78-P83	5	19	6	570
5	P83-P84	1	22	6	132
6	PP84-P85S	1	44	6	264
7	P85S-PP86	1	13	6	78
8	PP86-P87	1	22	6	132
9	P87-P96	9	19	6	1026
10	P96-P100	4	13	6	312
11	P100-P101	1	48	6	288
12	P102-P119				
13	P120-P151	31	19	6	3534
14	P151-P154	3	13	6	234
15	P154-P155	1	19	6	114
16	P155-P156	1	16	6	96
17	P156-P157	1	37	6	222
18	P157-P158	1	16	6	96
19	P158-P161	3	19	6	342
20	P161-P163	2	13	6	156
21	P163-P164	1	19	6	114
22	P164-P165	1	22	6	132



23	PP165-P166N	1	6	6	36
24	P166N-P167	1	38	6	228
25	P167-P168	1	16	6	96
26	P168-P170	2	13	6	156
27	P170-P171	1	19	6	114
	Total Area (Sqm.)				9652
	Total Area (Ha.) B				0.9652
	Total Area (Ha.) A+B				3.0955




 Project Director
 Corridor Management Unit
 National Highways Authority of India
 Mathura (at Faridabad)