

**THE BREAKUP FOR THE FOREST AREA REQUIRED FOR ANJAR TO MUNDRA PIPELINE IS AS PER  
DETAILS GIVEN BELOW**

Sl. No.	Location		Forest Area Required	Details of Forest	Area Required	Dimensional Details
	Village	Taluka				
1	Khedoi	Anjar	0.430 Hect.	Khedoi Reserved Forest	4300 Sq.mtr.	The width required for laying P/L is 10 mtr. and length is 430 mtr. Therefore area is $430 \times 10 = 4300$ Sq. Mtr.= 0.430 Hect.
2	Vagura	Mundra	1.077 Hect	Vagura Forest	10770 Sq. mtr.	The width required for laying P/L is 10 mtr. and length is 1077 mtr. Therefore area is $1077 \times 10 = 10770$ Sq. Mtr.= 1.077 Hect.
3	Bagda	Mundra	0.385 Hect	Bagda Forest	3850 Sq. mtr.	The width required for laying P/L is 10 mtr. and length is 385 mtr. Therefore area is $385 \times 10 = 3850$ Sq. Mtr.= 0.385 Hect.
4	Gundala	Mundra	0.806 Hect	Gundala Reserved Forest	8060 Sq. mtr.	The width required for laying P/L is 10 mtr. and length is 806 mtr. Therefore area is $806 \times 10 = 8060$ Sq. Mtr.= 0.806 Hect.
5	Baroi	Mundra	0.875 Hect.	Baroi Reserved Forest	8750 Sq. mtr.	The width required for laying P/L is 10 mtr. and length is 875 mtr. Therefore area is $875 \times 10 = 8750$ Sq. Mtr.= 0.875 Hect.
6	Mundra	Mundra	0.290 Hect	Mundra Reserved Forest	2900 Sq. mtr.	The width required for laying P/L is 10 mtr. and length is 290 mtr. Therefore area is $290 \times 10 = 2900$ Sq. Mtr.= 0.290 Hect.
7	Sapeda	Mundra	0.0200 Hect.	SH-45 (Anjar to Bhuj)	200 Sq. Mtr.	The width required for laying P/L is 10 mtr. and length is 20 mtr. Therefore area is $20 \times 10 = 200$ Sq. Mtr.= 0.0200 Hect.
8	Gundala	Mundra	0.0200 Hect.	NH-41 (Anjar to Mandvi)	200 Sq. Mtr	The width required for laying P/L is 10 mtr. and length is 20 mtr. Therefore area is $20 \times 10 = 200$ Sq. Mtr.= 0.0200 Hect.
9	Baroi	Mundra	0.0200 Hect	SH-6 (Loni to Mundra)	200 Sq. Mtr	The width required for laying P/L is 10 mtr. and length is 20 mtr. Therefore area is $20 \times 10 = 200$ Sq. Mtr.= 0.0200 Hect.
10	Mundra	Mundra	0.0200 Hect	SH-6 (Mundra-Port)	200 Sq. Mtr	The width required for laying P/L is 10 mtr. and length is 20 mtr. Therefore area is $20 \times 10 = 200$ Sq. Mtr.= 0.0200 Hect.
<b>TOTAL AREA REQUIRED</b>						<b>3.943 Hect.</b>

Place : Gandhinagar

For, Gujarat State Petronet Ltd



Avinash Kumar Singh  
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