

मास्टर लेजर/ MASTER LEDGER

क्रम संख्या/ Sr.No	नाम /Name	विवरण/ Discription
1.	ए.एल.ओ.एल/A.L.O.L.	: 0378
2.	स्थान/Position	: Lat 22° 37.2' N Long 69° 58.3' E
3.	ऊंचाई/Elevation	5 Meter
4.	अभिलक्षण/Characteristic	: Fl (R) 10Sec. (1 + 9 = 10Sec)
5.	Visibility sector	360°
6.	नॉटिकलमाइलमेदूरी Range in miles	a) Luminous : 5NM at T=0.74 b) Geographical : 7NM
7.	दीपस्तंभ टावर/L.H.Tower	a) Type: White pyramidal concrete tower, red bands b) Height : 8 Meter c) Colour Scheme : White – red band
8.	ऑप्टिकल उपकरण Optical Equipment:- Type of Light (LED Flasher)	a) Optic : i) Make : Sealite, Australia ii) Model : SL125 iii) Colour : Red iv) Type of flasher: Marine LED Flasher v) Duration of flash : 1 Second vi) Divergence (Vertical) : 9° vii) Divergence (Horizontal) : 360 ° b) Pedestal : M.S Angle Iron c) Illuminant : High Intensity LED d) Max. Effective Beam Intensity : 500 Candela
9.	Energy Source	Solar power light
10.	Land	At the North-East of Pirotan Is. lighthouse
11.	Mode of approach	By boat up to Pirotan Island. After low tide by walk 3km.

12.	Postal address	C/o Asst. Engineer RCS Dhuvav Jamnagar – 361120
13.	Year of commissioning	1958