

Basic Info

Date And Time Of Inspection

17/03/2023 12:30:00

Name Of Department / Firm With Which Reconnaissance
Survey Is Conducted

From Hydrographic Survey Wing

test00000

test2

Name Of Officers Participating In Field Inspection

Location

test1

tvm

Type Of Water Body

Backwater

Limit of Survey

Latitude

Longitude

8.3802699

77.09095839999999

X Coordinates

Y Coordinates

8555.6

66589.

Whether Topographic survey required

Method to be adopted for Topographic survey

Yes

test4

Instruments to be used for Topographic survey

Availability of previous shoreline data

DGPS

No

Accessibility of shoreline

Nature of shore

test4

test6

Bathymetric Area

Scale of Survey planned

Backwater

1

Method adopted for bathymetric survey

Is manual Survey require

Automatic

yes

Line interval planned for survey

Type of Survey vessel that can be used for bathymetric
survey

test4

Digital

Estimated period of survey work in days

Instruments to be used for bathymetric survey

3

Lead line

Nearest available Benchmark detail

Is Local Benchmark needs to be established

test6

test8

Detailed report of the officer

Presence and nature of obstructions in the survey area

test7

test9

Details of location for setting tide pole

test10