

DASUYA

GRAM PANCHAYAT

OFC

LAND MARK

BRIDGE START

Bridge End

Chak Qasim

2185 MTR

AGRICULTURE LAND

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Hardothala

1300 MTR

GURUDWARA

KHALSHA COLLEGE

NH XING

Chandi Das

4700 MTR

Kallowal

RORA BASTI

AGRICULTURE LAND

CANAL

Hardonek Naama

3670 MTR

Dadial

AGRICULTURE LAND

Nek Naama senso

Behbowal

8900 MTR

Saounspur Patti

Dholia

Badla Morr Bus Stop

Kattowal

Mewa Miani

Alampur

Basoa

5031 MTR

RIGHT TURN

CALCULATION OF FOREST AREA

Length = 48636 Mtr

Width = 0.45 Mtr

Area = $48636 \times 0.45 = 21886.2$ Sqm or 21887 Sqm

Length of MH = $60 \times 1.5 \times 1.5 = 135$ Sqm

Total Length in Sqm = $21887 + 135 = 23022$ Sqm

Area in Hectare = $23022 / 10000 = 2.2022$ Hac.