



# Haryana Government Gazette

## EXTRAORDINARY

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### HARYANA GOVERNMENT

#### REVENUE AND DISASTER MANAGEMENT DEPARTMENT

#### Notification

The 17th September, 2021

No. 2164-R-2-2021/6960.—

#### Haryana Land Records Manual

#### Chapter: 4 – Surveys

1. In the Haryana Land Records Manual, sub-para 1(A) of para 4.49 shall be substituted as under:-

“The Delimitation of boundary and demarcation can also be carried out with the help of “Electronic Total Station” (ETS) machine and by using Dual Frequency Global Navigation Satellite System (GNSS) Receiver in Post Processing mode or by Real-Time Kinematic (RTK) method using Continuously Operating Reference System (CORS) Network and GNSS Rover at the cost of Applicant”.

#### Explanation:

Why replace GPS with GNSS- Global Navigation Satellite System (GNSS) – is a broad term encompassing different types of satellite-based positioning systems used globally. GPS (Global Positioning System) is one such type of GNSS.

Real-Time Kinematic (RTK) is a Technique that uses carrier-based ranging and provided ranges (and therefore positions) that are orders of magnitude more precise than those available through code-based positioning.

SANJEEV KAUSHAL,  
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