

1. SURVEY IDENTIFICATION

PROJECT / SURVEY NAME		SURVEY ID / REF		DATE (YYYY-MM-DD)		DAY OF WEEK	
ROAD / ROUTE / LOCATION				STATION / CHAINAGE / REF			MEASUREMENT POINT ID
DIRECTION		LANE / CARRIAGEWAY			OBSERVER		WEATHER / SURFACE

SPEED MEASUREMENT METHOD: ☐ Radar ☐ Lidar ☐ Handheld device ☐ Video-based ☐ Stopwatch / known-distance ☐ Sensor / tube ☐ GPS / probe ☐ Other: _____

Device ID / Type: _____ Calibration / Verification Ref (if required): _____ Speed Unit: ☐ km/h ☐ mph

Survey Period Start: _____ End: _____ Sampling Rule (project-defined): _____

2. LOCATION SKETCH / NOTES (optional)

Sketch observation point, direction of travel, lanes, nearby landmark:	POSTED SPEED LIMIT: _____ km/h Reference / Target / Design Speed: _____ km/h Vehicle Class Legend (adapt as needed): MC = Motorcycle/2W PC = Passenger Car LCV = Light Commercial BUS = Bus HT = Heavy Truck OTH = Other Status: V=Valid A=Affected Q=Questionable X=Excluded
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FIELD NOTES: Record only observed speeds. Do not calculate averages or percentiles in the field. Distinguish Posted Speed Limit from project Reference Speed. Do not collect vehicle registration or personal data. Flag affected/questionable observations rather than erasing them.

3. INDIVIDUAL SPEED OBSERVATIONS (Page 1 of observation log)

One row = one vehicle observation. Record Time, Direction, Lane, Class, Speed, Status: V=Valid, A=Affected, Q=Questionable, X=Excluded. Continue numbering on next page.

Obs No.	Time	Dir	Lane	Vehicle Class	Speed (km/h)	Status	Remarks / Condition
001							
002							
003							
004							
005							
006							
007							
008							
009							
010							
011							
012							
013							
014							
015							
016							
017							
018							
019							
020							
021							
022							
023							
024							
025							
026							

4. INDIVIDUAL SPEED OBSERVATIONS (Continuation)

Continue sequential numbering. Mark any interruption or abnormal condition in Remarks or in the log below.

Obs No.	Time	Dir	Lane	Vehicle Class	Speed (km/h)	Status	Remarks / Condition
027							
028							
029							
030							
031							
032							
033							
034							
035							
036							
037							
038							

5. ABNORMAL CONDITIONS / INTERRUPTIONS

Event	Time	Condition / Event	Affected Obs Nos.	Remarks / Action

6. FIELD SUMMARY (optional — office analysis preferred)

Total Observations	Valid Observations	Excluded / Affected	Survey Duration

Observer Initials: Date: Checked / Verified By: Date:

Data Entry By: Date: Residual notes:

LIMITATIONS: General professional field-recording template for individual spot-speed observations. Measurement methods, vehicle classification systems, sampling rules and statistical procedures vary by project and jurisdiction. Adapt as required. Raw observations only — means, percentiles and distributions are office analysis. Not an enforcement form. No personal or registration data collected.