

1. INSPECTION IDENTIFICATION

PROJECT / CONTRACT	INSPECTION ID	DATE	INSPECTOR	CONTRACTOR REP
ROAD / ROUTE / SECTION	FROM CHAINAGE	TO CHAINAGE	CARRIAGEWAY / DIR	
LANE(S)	PAVEMENT TYPE	WEATHER / SURFACE	WORK ZONE REF	CHAINAGE DATUM

PAVEMENT TYPE: ☐ Flexible / Asphalt ☐ Rigid / Concrete ☐ Composite ☐ Granular / Unpaved ☐ Other: _____
INSPECTION STAGE: ☐ Before Work ☐ During Work ☐ After Completion ☐ Reinspection ☐ Other: _____ Time: _____ to _____

2. ACTIVITY CODES & STATUS DEFINITIONS

CHAINAGE: Increases in recorded route direction. SIDE: L / R / Median looking in increasing-chainage direction.
STATUS: OK = Acceptable OBS = Observation DEF = Deficiency NCR = Nonconformity HOLD = Do Not Proceed CORR = Requires Correction REIN = Requires Reinspection ACC = Accepted* REJ = Rejected* NA = Not Applicable NM = Not Measured NV = Not Visible
*Accepted / Rejected are project-defined and do not replace formal contractual acceptance procedures.

PREP Preparation MUL Milling/Removal	EXC Excavation SUBG Subgrade	SUBB Subbase BASE Base Course	TC Tack Coat ASP-P Asphalt Patch	ASP-L Leveling ASP-B Binder
ASP-W Wearing ASP-O Overlay	CON-P Concrete Repair JOINT Joint Work	GRN Drainage SHK Shoulder	EDGE Edge/Tie-in MALK Markings	FIN Finishing OTHER Other

INSPECTION RULES: Record observed condition and workmanship. Observation ≠ Acceptance. Distinguish measured from estimated. Temporary works and construction conditions are not permanent deficiencies. Corrective action is an instruction/record — not an automatic design decision. Adapt activity codes and status definitions to the project inspection & Test Plan / specification. Field Safety: Do not compromise personal safety to complete an entry.

Inspection ID: _____

Road/Section: _____

From Ch: _____ To Ch: _____

Date: _____

Inspector: _____

3. REHABILITATION INSPECTION OBSERVATIONS (Page 1 of inspection log)

One row = one concrete inspection observation. Status: OK / OBS / CRP / NCN / HOLD / CORR / REIN / ACCY / PREP / NA / NM / RV. Continue on next page.

Item	From/PI	To Ch	Lane/Side	Activity	Stage	Observation / Condition	Qty	Unit	Status	Action / Deficiency	Photo/Ref	Remarks
001												
002												
003												
004												
005												
006												
007												
008												
009												
010												
011												
012												
013												
014												
015												
016												
017												
018												
019												
020												
021												
022												
023												
024												

Inspection ID: _____ Road/Section: _____ Date: _____ Continuation — Item numbers continue from previous page

4. REHABILITATION INSPECTION OBSERVATIONS (Continuation)

Continue sequential item numbers. Flag deficiencies, tests and reinspection requirements clearly.

Item	From/PI	To Ch	Lane/Side	Activity	Stage	Observation / Condition	Qty	Unit	Status	Action / Deficiency	Photo/Ref	Remarks
025												
026												
027												
028												
029												
030												
031												
032												
033												
034												

5. DEFICIENCY / CORRECTIVE ACTION / REINSPECTION LOG

Item Ref	From Ch	To Ch	Deficiency / Required Action	Responsible / Target	Reinspection / Close-Out

6. VERIFICATION & SIGN-OFF

Inspector: _____ Date: _____ Signature: _____	Reviewed By: _____ Date: _____
Contractor Rep: _____	Open items requiring follow-up: ☐ None ☐ Yes — Items: _____

LIMITATIONS: General professional field inspection template for pavement rehabilitation works. Specifications, acceptance criteria, ITP requirements and contractual terminology vary by project. This form records observations, measurements, deficiencies and follow-up status — it does not constitute formal contractual acceptance, material approval, payment certification or structural evaluation. Adapt activity codes and status definitions to the controlling project documentation. Not an official form.