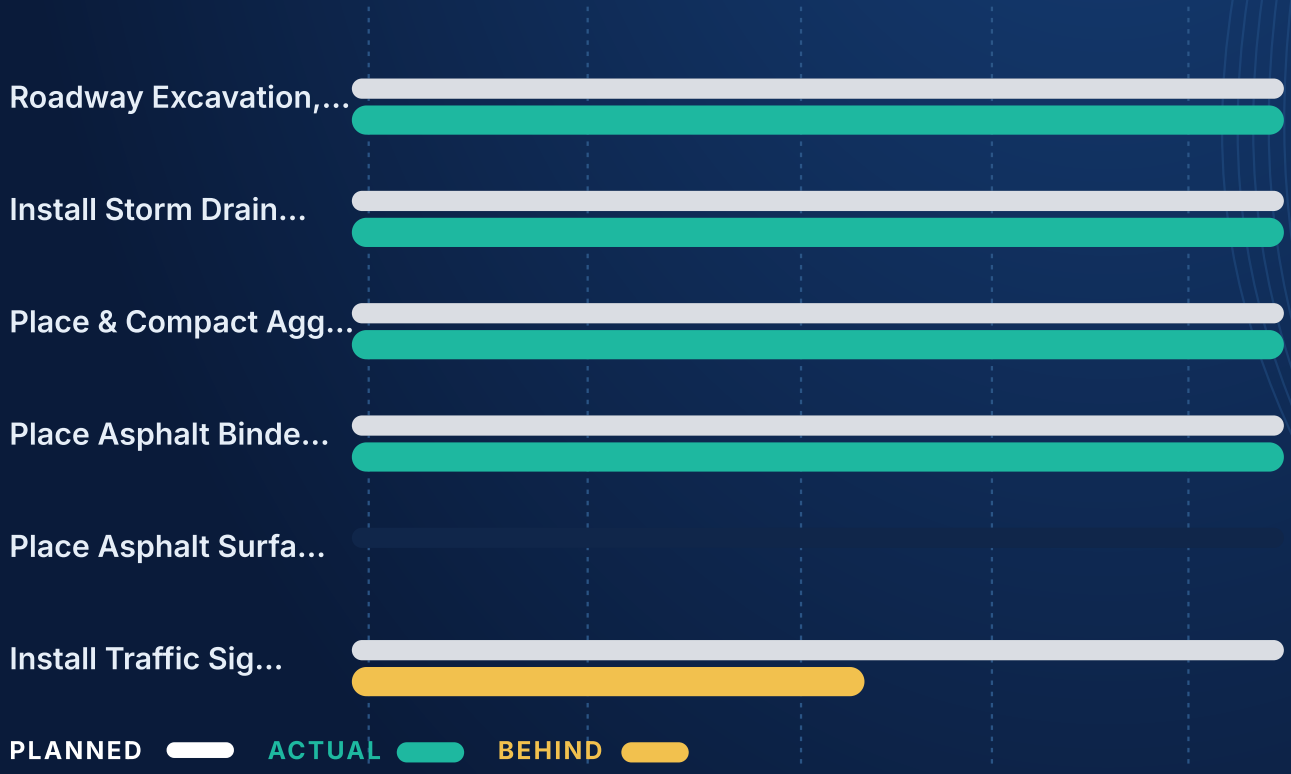
Physical Progress Report

Physical progress planned against achieved, activity by activity.



Sample Project

Client: Urban City

PREPARED & SUBMITTED BY

SP Consultant

in Joint Venture with USF Consultants
info@spconsultant.example
shahidpervaiz.net

ISSUE

November 2026

PHYSICAL PROGRESS MEASUREMENT REPORT

Sample Project

Generated: 08 November 2026

CLIENT	PROGRAMME START	PROGRAMME FINISH	DATA DATE	TOTAL ACTIVITIES
Urban City	29 Jun 26	25 Nov 26	31 Oct 26	14

1. EXECUTIVE SUMMARY

Sample Project is being carried out for Urban City at Sample City under contract CW-2026-031. It started on 29 June 2026 and is due for completion on 25 November 2026. This Physical Progress Report sets out the position at 8 November 2026 and has been prepared by SP Consultant in joint venture with USF Consultants.

This report presents the physical progress status for **Sample Project**, prepared for **Urban City**, as of data date **31 Oct 26**.

The register comprises **14** weighted activities, scheduled from **29 Jun 26** to **25 Nov 26**, achieving actual progress of **73.0%** against a planned progress of **84.5%** — a variance of **-11.5 points**.

Of these, **8** are complete, **0** ahead of programme, **0** on track, **3** behind schedule (tolerance ±3 pts), and **3** not yet started. Activities behind schedule should be prioritised for corrective action and re-sequencing.

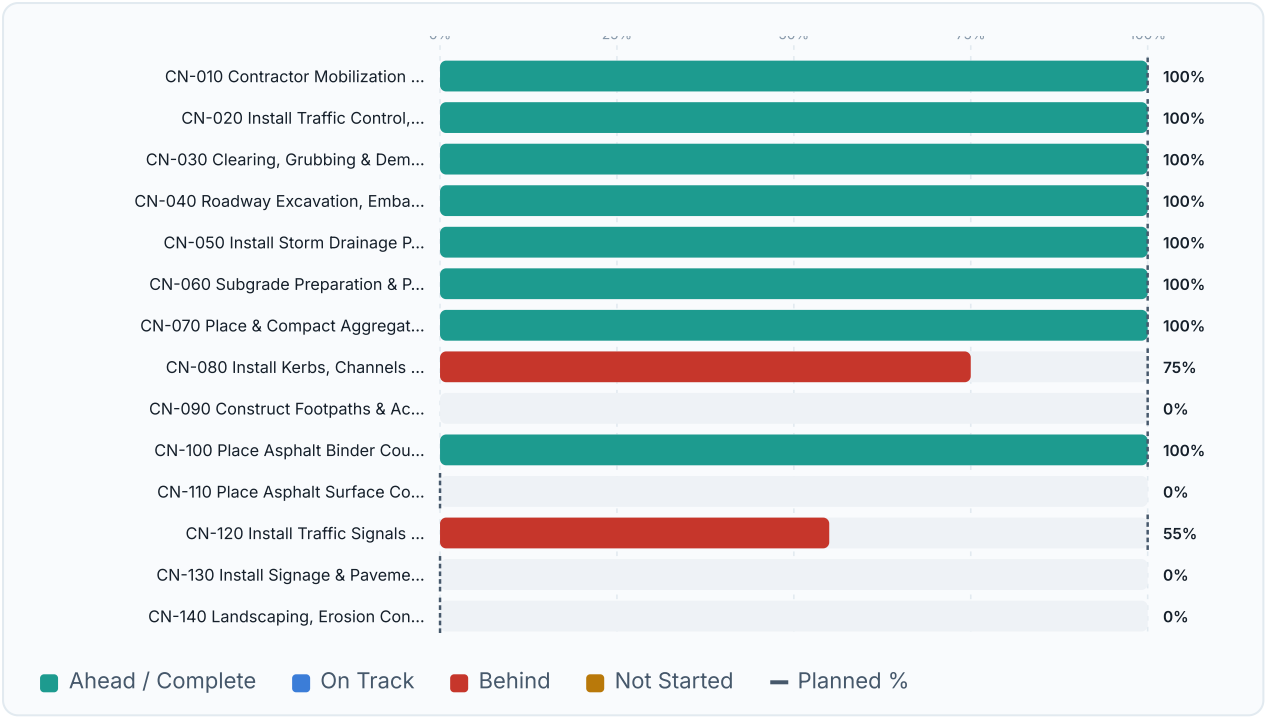
PROJECT NO.	001	PROJECT	Sample Project
CLIENT	Urban City	LOCATION	Sample City
CONTRACT NO.	CW-2026-031	CONSULTANT	SP Consultant in joint venture with USF Consultants
START DATE	29 June 2026	COMPLETION DATE	25 November 2026
REPORT DATE	8 November 2026	STATUS DATE	31 October 2026

2. PROGRESS SUMMARY

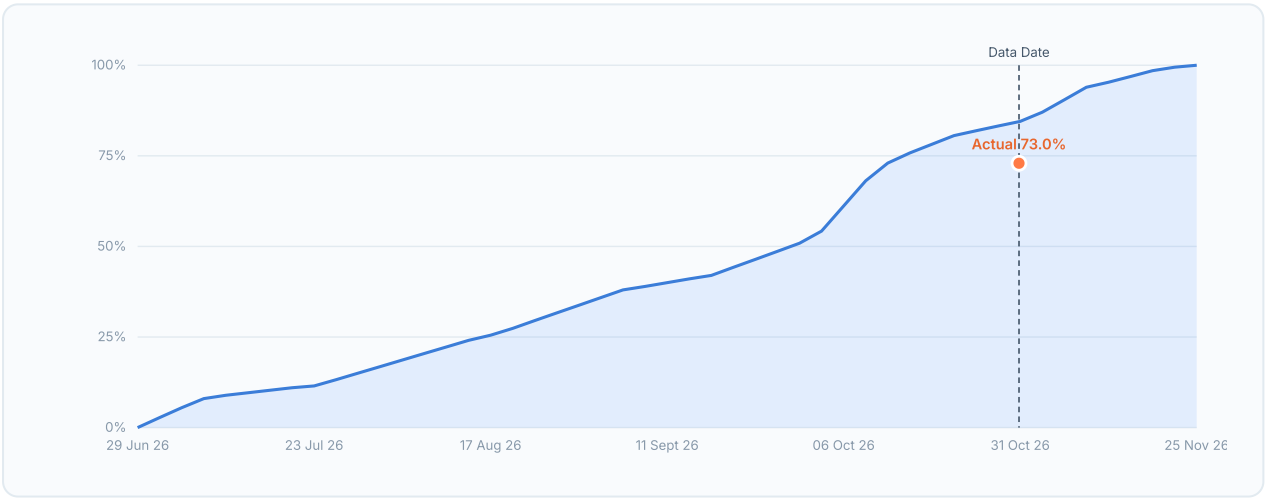
TOTAL ACTIVITIES	PLANNED PROGRESS	ACTUAL PROGRESS
14	84.5%	73.0%

VARIANCE (PTS)	BEHIND SCHEDULE	AHEAD / COMPLETE
-11.5	3	8

3. PROGRESS BY ACTIVITY — PLANNED VS ACTUAL



4. PHYSICAL PROGRESS S-CURVE



5. BREAKDOWN

BY STATUS	
Complete	8
Behind	3
Not Started	3

BY WBS SECTION (NO.)	
CN-010	1
CN-020	1
CN-030	1
CN-040	1

BY WBS SECTION (NO.)	
CN-050	1
CN-060	1
CN-070	1
CN-080	1
CN-090	1
CN-100	1
CN-110	1
CN-120	1
CN-130	1
CN-140	1

6. FULL ACTIVITY REGISTER

#	WBS NO.	ACTIVITY	WEIGHT	PLANNED START	PLANNED FINISH	PLANNED %	ACTUAL %	VARIANCE	STATUS
1	CN-010	**Contractor Mobilization & Pre-Construction Meeting**	8%	29 Jun 26	08 Jul 26	100.0%	100.0%	+0.0 pts	Complete
2	CN-020	**Install Traffic Control, Signage & Detour Devices**	1.5%	09 Jul 26	13 Jul 26	100.0%	100.0%	+0.0 pts	Complete
3	CN-030	**Clearing, Grubbing & Demolition**	2%	14 Jul 26	23 Jul 26	100.0%	100.0%	+0.0 pts	Complete
4	CN-040	**Roadway Excavation, Embankment & Grading**	14%	24 Jul 26	17 Aug 26	100.0%	100.0%	+0.0 pts	Complete
5	CN-050	**Install Storm Drainage Pipe, Inlets & Structures**	13%	18 Aug 26	06 Sept 26	100.0%	100.0%	+0.0 pts	Complete
6	CN-060	**Subgrade Preparation & Proof-Rolling**	3%	07 Sept 26	16 Sept 26	100.0%	100.0%	+0.0 pts	Complete
7	CN-070	**Place & Compact Aggregate Base Course**	10%	17 Sept 26	01 Oct 26	100.0%	100.0%	+0.0 pts	Complete
8	CN-080	**Install Kerbs, Channels & Storm Drain Laterals**	6%	02 Oct 26	16 Oct 26	100.0%	75.0%	-25.0 pts	Behind
9	CN-090	**Construct Footpaths & Accessible Ramps**	6%	17 Oct 26	31 Oct 26	100.0%	0.0%	-100.0 pts	Behind
10	CN-100	**Place Asphalt Binder Course**	12%	02 Oct 26	11 Oct 26	100.0%	100.0%	+0.0 pts	Complete
11	CN-110	**Place Asphalt Surface Course**	10%	01 Nov 26	10 Nov 26	0.0%	0.0%	+0.0 pts	Not Started
12	CN-120	**Install Traffic Signals & Street Lighting**	9%	02 Oct 26	21 Oct 26	100.0%	55.0%	-45.0 pts	Behind
13	CN-130	**Install Signage & Pavement Markings/Striping**	3%	11 Nov 26	20 Nov 26	0.0%	0.0%	+0.0 pts	Not Started
14	CN-140	**Landscaping, Erosion Control & Site Restoration**	2.5%	11 Nov 26	25 Nov 26	0.0%	0.0%	+0.0 pts	Not Started