

### INFORMATION ON THE TIMING OF PT PROGRAMMES IN 2025

Name of the PT Programme	PT Programme No.	Round No.	Measured quantity/property	Deadline for submission of participant applications	Deadline for Participants to take samples / send samples to Participants	Deadline for Participants to send test results to the PT Organiser	Deadline for distribution of report to Participants
Aggregates	CCB/PT-4.4/K.1	VI	Grain composition (fraction 0/2 mm) Fines content (fraction 0/2 mm) Crushed particles content (fraction 8/16 mm) Sand equivalent (fraction 0/2 mm) Bulk density (in loose state, fraction 0/2 mm) Water content Weight method (fraction 0/2 mm) Optimum water content and maximum dry density (Proctor method - rammer A, mould A, fraction 0/2 mm)	31.01.2025	21.03.2025	18.04.2025	06.06.2025
		VII	Flakiness index (fraction 8/16 mm) Resistance to wear (Micro-Deval method) (fraction 10/14 mm, separated from 8/16 mm fraction) Resistance to fragmentation (Los Angeles method) (fraction 10/14 mm, separated from 8/16 mm fraction) Particle density Pyknometer method (fraction 8/16 mm) Water absorption Pyknometer method (fraction 8/16 mm) Resistance to freezing and thawing in the presence of salt (NaCl) (fraction 8/16 mm) Resistance to freezing and thawing (fraction 8/16 mm)	28.03.2025	30.05.2025	27.06.2025	08.08.2025

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<b>Fresh concrete and hardened concrete</b>	<b>CCB/PT-4.4/B.1</b>	<b>VI</b>	Sampling Slump test Flow table test Air content – Pressure gauge method Compressive strength Flexural strength Tensile splitting strength Density Penetration of water under pressure Water permeability of concrete Absorbability Frost resistance by the usual method	<b>28.02.2025</b>	<b>09.04.2025</b>	<b>16.05.2025</b> (to the intermediate report) <b>18.07.2025</b> (to the final report)	<b>30.06.2025</b> (intermediate report) <b>22.08.2025</b> (final report)
<b>Grounds</b>	<b>CCB/PT-4.4/G.1</b>	<b>IV</b>	Sieve analysis Content of fractions < 0,063 mm Optimum water content and maximum dry density (Proctor method, method I) Load capacity index	<b>29.08.2025</b>	<b>24.10.2025</b>	<b>19.11.2025</b>	<b>17.12.2025</b>
<b>Bituminous mixtures</b>	<b>CCB/PT-4.4/MMA.1</b>	<b>II</b>	Particle size distribution Soluble binder content Density in water, method A Bulk density, method B Air voids content (from calculations) Resistance to permanent deformation Method: Wheel Tracking procedure B (in air), small size device	<b>29.08.2025</b>	<b>05.12.2025</b>	<b>15.01.2026</b>	<b>27.02.2026</b>

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Cement	CCB/PT-4.4/C.1	I	Compressive strength Flexural strength Standard consistency Setting time Soundness Loss of ignition Sulphate content SO <sub>3</sub> Chloride content Cl Residue insoluble Carbon dioxide content CO <sub>2</sub> Density Fineness of grind by Blaine method Water-soluble chromium Cr (VI) content	31.01.2025	04.04.2025	23.05.2025	18.07.2025