• FY2023 Committees

Jurisdiction		Committee		Chairman
Science and Research Section	Technical Committee	$2021\sim2022$ (Extend on 30 Sep, 2023)	TC211A Technical Committee on assessment and prediction of expansion due to internal swelling reactions in concrete structures	Yuichiro KAWABATA
		2022~2023	TC221A Technical Committee on Environmental Impact Assessment of Cement and Concrete	Kenji KAWAI
			TC222A Technical Committee on Unified Treatment of Reinforcement Corrosion in Concrete	Satoshi TAKAYA
		2023~2024	TC231A Technical Committee on Practical Utility of Limestone Powder for Concrete	Shigeki SEKO
			TC232A Technical Committee on construction of literature database and AI application in concr ete engineering	Shinichiro OKAZAKI
			TC233A Technical Committee on Comparison of Performance Based Seismic Design of Concrete Structures between US and Japan	Hitoshi SHIOHARA
			TC234A Technical Committee on evaluation of corrosion characteristics of steel bar in RC and PC structures focusing on structural performance	Hideki OSHITA
		2023	TC235F Technical Committee for a Feasibility Study on Effects and Evaluation Methods of Self Healing Materials for Concrete	Keiyu KAWAAI
Technology Development and Spreading Section	Committee for concrete technology	2022~2023	Technical Committee for Investigation on Concreting Technologies	Hideaki TANIGUCHI
			Drafting Committee on Revision of Guidelines for Control of Cracking of Mass Concrete	Toshiaki MIZOBUCHI
	Standards Committee	2022~2023	Drafting Committee on JIS for Analysis Methods for Carbon Dioxide Captured in Constituent Materials and Concrete	Takafumi NOGUCHI
			Drafting Committee for Revision of JIS on Recycled Aggregate	Takafumi NOGUCHI
	Committee for Spreading of Technology	2022~2023	Committee on Spreading of Practical Guideline for Investigation, Repair and Strengthening of Cracked Concrete Structures	Toshiro KAMADA
			Committee on Spreading of Computer Software for Simulating Long-Term Performance of Concrete Structure	Toshinobu YAMAGUCHI