

CSIR, India - TÜBİTAK, Turkey

Ref. No. E:4207 AB-CSIR/413/2022-ISTAD-CSIR HQ dated 29 August 2023

Evaluation Result at International Level (IN and TR) for the Call for Proposals announced under the CSIR-TÜBİTAK Cooperative Science Program 2022-26

The following proposal has been recommended to be supported by both parties:

S No.	Project Title	Institute and PI	Recommended / Not Recommended
1	Developing Universal Aging Protocol for Bitumen and Asphalt Mixtures Based on Climate Change Effect with Artificial Intelligence	Indian Applicant: Dr. Abhishek Mittal, CSIR - Central Road Research Institute (CRRI) Turkish Applicant: Prof. Dr. Serdal Terzi, Süleyman Demirel University	Recommended to be Supported*

^{*}With proposed modification: Objective to be more focused with experimental validation

• The Lead PI of the project recommended are requested to formulate an Intellectual Property Management Agreement between their institutions and submit the same to the respective funding agencies on both sides.