

Memorandum of Understanding

Between

Manav Rachna University (MRU)

Faridabad, Sec-43, Delhi Surajkund Road

Haryana, 121004, India

And

National Council for Cement and Building Materials (NCCBM)

34 km Stone, Delhi-Mathura Road (NH-2),

Ballabgarh, Haryana – 121004, India

Memorandum of Understanding

This Memorandum of understanding entered into on 2nd day of September, 2019 between Manav Rachna University, Sector – 43, Delhi Surajkund Road, Aravali hills, Faridabad – 121002 (Haryana) a state private university established under state private university Act, 2006 (herein after referred to as MRU) of the first part.

AND

National Council for Cement and Building Materials (NCCBM), 34 km stone, Delhi-Mathura Road (NH-2), Ballabgarh, Haryana – 121004, India was founded on 24th December 1962 with the objective to promote research and scientific work connected with cement and building materials.

Preamble:

NCCBM is the premier body under the administrative control of Ministry of Commerce and Industry, Govt. of India, for technology development, transfer, continuing education and industrial services for cement and construction industries. Geographically, NCCBM has its corporate centre and main laboratories located at Ballabgarh (near New Delhi); another well established regional centre at Hyderabad and a Centre at Ahmedabad (Gujarat).

Whereas MRU is a premier educational institution at Faridabad, Haryana. One of the main objectives of MRU is development of human resources and carrying out research in the areas of cement chemistry, allied sciences and technologies.

ARTICLE – I

The Scope of MoU:

This MoU details the modalities and general conditions regarding collaboration between MRU and NCCBM for enhancing within the country, the capabilities, expertise and competence in the areas mentioned under scope of MoU without any prejudice to prevailing rules and regulations in MRU and NCCBM and without disregard to any existing mechanism evolved and approved by the competent authorities under Government of India. The scope of MoU covers collaborative R&D, academic interaction leading to higher qualifications and faculty and students training programs.

