Balraj Bhanot

Management & Homologation Expert

(Former Director ARAI; Chairman CMVR-TSC;

Chairman TEDC (BIS);

DDG D/O Heavy Industry, GOI)



Brief Profile of Mr. B. Bhanot

Mr Bhanot is a double graduate in Engineering besides Post Graduate Diploma in Industrial Management & MBA from FMS Delhi. He was the Chairman Transport Engg. Divisional Council (i.e.TEDC) of BIS, the national body which frames Indian Standards in the field of Automobile, Shipping and Air Craft, Metro etc. He presently chairs TED 28 committee of BIS, dealing with Intelligent Transport System (ITS). He is also Chairman of TED 31 dealing with I&C regime for vehicles. He is presently engaged in setting up 10 Vehicle Inspection and Fitness centers for commercial vehicles, a project of MORTH. He is also helping in implementing speed governors on existing vehicles besides promoting use of vehicle tracking system and its associated applications on vehicles. He has also engaged in implementing high security Registration Plate Project in the country.

He is presently also a consultant to DIMTS (Delhi Integrated Multi-Modal Transit System Ltd) for drawing specifications for low and standard floor buses. He has been consultant to numerous other organizations including World Bank, ADB, ILFS, etc.

He is the former Director of Automotive Research Association of India, Pune an organization which is the primary Homologation Body in respect of vehicles for Ministry of Road Transport and Highways. He is also the founder Chairman of CMVR-Technical Standing Committee besides heading Automotive Standards Committee (AIS) and was

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the Chairman of SAE Western India. He took voluntary retirement from GOI in 1999,

where he was working as Dy. Director General in Dept. of Heavy Industry as head of

Technical wing. He was also the Chairman of Technical Committee for formulating

Inspection and certification regime in the country. He has played a crucial role for India's

participation in WP-29 Genève,

a UN Organisation which prescribes global regulations for automobile. He has been

member of jury of ACMA annual awards jury right from its inception.

He has played a crucial role in formulation and implementation of safety and emission

regulations in the country right from inception and has produced numerous reports in

automotive field. He was also the chairman of the committee for finalizing the Bus and

Truck Body code for the country. In association with all concerned stakeholders, safety

and homologation roadmap for the nation has now been drawn. He has presented

number of technical papers in national and international fora. Mr. Bhanot has been

doing a

pioneering work and has traveled extensively all over the globe in various capacities and

played crucial roles for the development of ancillary Industry in particular and

Automotive Industry in general.

He was India's first Electronics Adviser in EEC at Brussels, Belgium (1978-83) and

identified Computer Software export from India.

Mr. Bhanot has also been conferred with IRTE & Prince Michael International Road

Safety Award. He has also been honored with SAE International Award for doing a

pioneering work on safety regulations on CNG buses in Delhi besides getting Golden

Peacock Award for Quality management. He has been awarded Life Time Achievement

Award in 2015, by SAE India Foundation

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