



FUSION
TECHNOLOGIES
Qualifying Quality

Memorandum of Understanding

Section 1.0

This Memorandum of Understanding is entered between Fusion Technologies operating from Building: 115-10-13/A, East Maredpalli, Secunderabd, Andhra Pradesh, INDIA – 500026, represented by V. Ramu Naidu, Managing partner with M/S CMR College of Engineering & Technology (CMR – CET), Kandlakoya (V), Medchal Road, Hyderabad. AP - 501401

The Memorandum of Understanding is intended for possible collaboration between Fusion Technologies and CMR CET to work together on the areas mentioned below in section 2.0 “from point 2.1 through 2.6” against the terms and conditions outlined in section 3.0 “from point no 3.1 through 3.15”.

Section 2.0

Areas of collaboration between Fusion Technologies and CMR CET:

2.1 Domains: Computer Science Engineering and Electronics and Communication: Software Development and Application maintenance in the technologies comprising: Microsoft Dot Net, J2EE, Mobile application development based on Android, i-phone, i-pad. Design and maintaining of customer built applications. Software testing and conducting gap audits and developing specifications for application enhancements. Training and consulting in administering LAN, WAN, conducting vulnerability assessment, penetration testing, ethical hacking services to detect the threats and associated vulnerabilities.

2.2 Domains: Mechanical Engineering: Mechanical Engineering design and simulations using CAD, FEM, developing BOM, filed validations, machinate testing materials. Metallographic analysis, determination of material mechanical properties, heat treatment recommendation, vibration simulation. Analysis of kinematic structures.

2.3 Domains: Mechanical Engineering, Computer Science Engineering and Electronics and Communication: Consulting services pertaining to implementation Quality management Systems (QMS) inline with of ISO 9001: 2008 in all industry verticals namely, manufacturing sector, Software sector and service sector. The activities shall include conducting gap analysis, developing quality roadmap, training internal teams, designing the QMS,



Secretary & Correspondent
CMR College of Engg. & Technology

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