Providing and Fixing of Envirotech Systems Acoboard™ Acoustic Panel having thickness of 12mm. Acoboard Acoustic Panel having of size 1200x2400 mm. Acoboard Acoustic Panel made of Compressed Polyester Fiber of 9-15 Denier Synthetic Polyester Fiber thickness, Thermally Bonded, Non-Bacterial, 2200 GSM, having density 180kg/m3, NRC Value 1.0 as per IS:8225-2018, ISO:354-2003, ASTM C423-23, ISO11654-1997 and DIN/EN1793-1:2017, SAA1.00, αw 1.00(MH), DL@NRD (db) 28.25, eco-friendly, Fire Ratings Class 1, Thermal Resistance, Water Vapour Diffusion Resistant. Acoustic Panel can be pasted over 12mm thick 10mm dia perforated Woodperf Acoustic Panels by rigid fixation as per acoustic design for better absorption. To be Installed over GI Channel of 32x50x.45mm of 600x600 frame section or as per the instructions lay down by the manufacturer. Cavity of grid shall be filled with Acowool 30mm thick 1000GSM, 20kg/m3 Density, IS:8225-1987, ISO 11654:1997, ISO:354-2003, ASTM C423-09a, ASTM 423-17 and AS 1045 - 0.87. The Acoboard Acoustic Panel are Certified by GRIHA V.2019 criterion: 11, GRIHA V.2015 criterion: 11 & GRIHA V. 3.1 criterion: 29. The Acoboard Acoustic Panels Colour Pattern, design and shade as per Architect's choise. Acoustic Panel having square edge. Acoustic Panels to be fixed on as per the instructions lay down by the manufacturer.