An Assumption to Philippine Air Transportation Sustainability in Global Pandemic: Way Forward

Authors : Marwin M. Dela Cruz

Abstract : Aviation as a transport sector is supportive of the seventeen (17) Sustainable Goals espoused by the United Nations. Air Transport Action Group (ATAG) states that over 18.1 million indirect jobs globally were sustained through the purchase of goods and services by companies in the aviation industry. This supply chain activity contributed approximately \$816.4 billion to global GDP. This was achieved through numerous actions to lessen economic uncertainty and challenges. Its impact is not just a by-product of economic activity but of the facilities it generates. As the aviation industry is unifying its efforts, education and training should also come with it. The need for aviation education and training and a well-crafted regulatory policy initiated by lawmakers can provide a better aviation education. The Philippine State College of Aeronautics (PhilSCA), being the only government Higher Education Institution (HEI) in the Philippines, is given a very distinct congressional mandate to offer aviation-related courses to afford those in the aviation industry the opportunity to pursue studies. Having this, the industry has become the precursor and venue of present-day communities. In addition, it becomes an essential measure of a better life. **Keywords :** Philippine state college of aeronautics, aviation industry, sustainable goals, aviation education

Conference Title: ICAA 2023 : International Conference on Aeronautics and Aeroengineering

Conference Location : New York, United States

Conference Dates : December 11-12, 2023

1