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DRAFT RESOLUTION COMMENDING CAGAYAN STATE UNIVERSITY COLLEGE OF ENGINEERING AND ARCHITECTURE FOR PRODUCING THE 2<sup>nd</sup> PLACER (NATIONAL TOPNOTCHER) IN THE AUGUST 2024 REGISTERED ELECTRICAL ENGINEERS LICENSURE EXAMINATION

SPONSORS:

HON. BIENVENIDO C. DE GUZMAN II HON. RONALDO S. ORTIZ HON.JUDE T. BAYONA AUG 3 0 2024

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**WHEREAS**, the Professional Regulation Commission (PRC) announced that out of the 3,058 examinees, 1,655 successfully passed the Registered Electrical Engineers Board Examination conducted on August 24-25 2024 in the different testing centers in the cities of Metro Manila, Baguio, Cebu and Davao;

WHEREAS, included in the list of the national topnotchers in the recently concluded August 2024 Registered Electrical Engineers Licensure Examination is a Graduate of Cagayan State University Carig Campus in the person of Tomas Cabauatan Casuay Jr. who garnered the 2nd Place with an average rating of 92.60%;

**WHEREAS**, graduates of Cagayan State University topping national board examinations is clear indication of the institution's vision and mission in providing quality education and producing globally competent graduates through excellent instruction, innovative and creative research, responsive public service and productive industry and active community engagement;

WHEREAS, the Tuguegarao City Government commends Cagayan State University College of Engineering and Architecture for consistently producing highly competitive graduates in their chosen areas of specialization, thus, upholding Tuguegarao City as the Center for Excellence in Education and affirming the quality education the said university provides for its students;

NOW, THEREFORE, RESOLVE, as it is hereby RESOLVED to commend CAGAYAN STATE UNIVERSITY COLLEGE OF ENGINEERING AND ARCHITECTURE FOR PRODUCING THE 2<sup>nd</sup> PLACER (NATIONAL TOPNOTCHER) IN THE AUGUST 2024 REGISTERED ELECTRICAL ENGINEERS LICENSURE EXAMINATION

**RESOLVED FURTHER**, to furnish a copy of this resolution to Cagayan State University College of Engineering and Architecture for their information.