



SIS-TRA, LLC



NOVOAGLOBAL, INC.

CERTIFICATE OF CALIBRATION

RADAR MODEL: UMR-11

THIS IS TO CERTIFY THAT ON THE 26TH DAY OF FEBRUARY, 2021 ANTENNA S.N. 0X00030234 HAS BEEN TESTED AND CERTIFIED. WHEN USED WITH DOPPLER FREQUENCY TUNED TO 25, 35 AND 45 M.P.H, THE SYSTEM READ 25, 35 AND 45 M.P.H. THIS SPEED MEASURING DEVICE IS CERTIFIED ACCURATE WITHIN +/- 1 M.P.H. IN STATIONARY MODE USING EQUIPMENT TRACEABLE TO NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY. A VISUAL TEST WAS ALSO CONDUCTED AND TO BE SATISFACTORY.

I, THE UNDERSIGNED, CERTIFY THAT I HAVE CONDUCTED THE ABOVE TESTS AND FOUND THE ABOVE LISTED EQUIPMENT TO BE ACCURATE.

DATED: June 30, 2021

BY

Bryson S. Huie

BRYSON HUIE JR.
TECHNICIAN