

DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION	
CERTIFICATE OF WAIVER OR AUTHORIZATION	
ISSUED TO Douglas Acker	POC PHONE NUMBER 281-744-3525
ATTN: Douglas Acker	
This certificate is issued for the operations specifically described hereinafter. No person shall conduct any operation pursuant to the authority of this certificate except in accordance with the standard and special provisions contained in this certificate, and such other requirements of the Federal Aviation Regulations not specifically waived by this certificate.	
OPERATIONS AUTHORIZED Operations under this certificate of authorization are limited to the maximum altitude listed below. This altitude is an absolute value and it shall not be added to the height of any structures. Class of Airspace: D At or Below: Altitudes in accordance with the published UAS Facility Map (UASFM) Under the Jurisdiction of: NAS Corpus Christi (NGP, NGW, NWL) Airport Identifier: KNGP, KNGW, KNWL	
LIST OF WAIVED REGULATIONS BY SECTION AND TITLE N/A	
STANDARD PROVISIONS	
<ol style="list-style-type: none">1. A copy of the application made for this certificate shall be attached and become a part hereof.2. This certificate shall be presented for inspection upon the request of any authorized representative of the Federal Aviation Administration, or of any State or municipal official charged with the duty of enforcing local laws or regulations.3. The holder of this certificate shall be responsible for the strict observance of the terms and provisions contained herein.4. This certificate is nontransferable.	
NOTE - This certificate constitutes a waiver of those Federal rules or regulations specifically referred to above. It does not constitute a waiver of any State law or local ordinance.	
SPECIAL PROVISIONS	
Special Provisions <u>1</u> to <u>4</u> , inclusive, are set forth in this authorization.	
This certificate <u>2022-P107-CSA-22222</u> is effective from <u>August 23, 2022</u> to <u>August 19, 2024</u> , and is subject to cancellation at any time upon notice by the Administrator or his/her authorized representative.	
BY DIRECTION OF THE ADMINISTRATOR	
<u>FAA, Central Service Area</u> (Region)	<u>Vonnie L. Giles</u> (Signature)
<u>August 22, 2022</u> (Date)	<u>Tactical Operations Team Manager, AJV-C23</u> (Title)

SPECIAL PROVISIONS

1. CONTACT INFORMATION:

- a. Douglas Acker is the person designated as responsible for the overall safety of UAS operations under this Certificate of Waiver or Authorization. During UAS operations for on-site communication/recall, the Responsible Person shall be continuously available for direct contact at 281-744-3525 by NAS Corpus Christi Airport Traffic Control (ATC)/Base Operations or designated representative.
- b. The Responsible Person listed on this Authorization must maintain a current list of pilots by name and the remote pilot certificate number(s) associated with the Authorization holder's operation. This list must be presented for inspection upon request from the Administrator or an authorized representative.

2. SCHEDULE OF FLIGHT OPERATIONS:

- a. This authorization and the Special Provisions shall be in effect between civil sunrise and civil sunset local time, except when complying with the operating requirements in 14 CFR 107.29(a) while operating at night.
- b. This airspace authorization does not relieve the remote pilots from the responsibility to check the airspace they are operating in and comply with all restrictions that may be present in accordance with see 14 CFR 107.45 and 107.49 (a)(2), such as restricted and Prohibited Airspace, Temporary Flight Restrictions, etc.
- c. This authorization does not give permission to enter the Temporary Flight Restriction (TFR), Special Security Instruction (SSI) that overlies NAS Corpus Christi. Location and contact information for the TFR SSI is depicted on the FAA website: <http://uas-faa.opendata.arcgis.com/>. Proponent must request permission and receive authorization via the contacts listed on the website prior to entering the TFR SSI.
- d. To prevent sUAS contact with Special VFR (SVFR) operations, sUAS operations are not authorized when there is a ceiling of less than 1,000 feet AGL and/or visibility less than 3sm without specific authorization from NAS Corpus Christi ATC. These requests will be considered on a case by case basis.
- e. If this authorization was granted using UAS Facility Map altitudes, prior to each operation the proponent must verify the current altitude allowed by the NAS Corpus Christi UAS Facility Map for the requested flight area. UAS Facility Maps are published at <https://udds-faa.opendata.arcgis.com/>.
- f. Photographing and/or video recording military installations or equipment without obtaining permission from the installation commanding officer is prohibited by Federal Law.

- g. NAS Corpus Christi ATC/Base Operations may deny, terminate, restrict, or delay UAS flight operations covered by this authorization at any time.

3. COORDINATION & COMMUNICATION REQUIREMENTS:

- a. Operator shall contact NAS Corpus Christi ATC/Base Operations at least 30 minutes prior to flight(s) to secure ATC permission to commence flight operations at 361-961-2505, and confirm the following:
 - (1) COA Number
 - (2) Primary telephone number of the pilot in command
 - (3) Schedule of time (time and duration)
 - (4) Location where flight will occur (coordinate and radius)
 - (5) Altitude
 - (6) Verify current weather (ceiling/visibility)
 - (7) Communication requirements
- b. Operator may be required to maintain direct two-way radio communication with ATC, and if required must comply. When necessary, the ATC frequency will be provided to operator during the ATC notification call prior to flight.
- c. Operator shall notify NAS Corpus Christi ATC/Base Operations immediately upon completion of UAS flight operations at 361-961-2505.

4. EMERGENCY/CONTINGENCY PROCEDURES - Lost Link/Lost Communications Procedures:

- a. Lost Link and Fly Away Procedures: In the event of a lost link and/or fly away, the UAS pilot shall immediately notify NGP Base Operations at 361-961-2505 and state the following:
 - (1) UA Altitude
 - (2) UA last know location
 - (3) Direction of flight/heading
 - (4) Fuel on board/battery time
 - (5) Pilot's intentions
 - (6) Termination of flight/emergency condition
- b. If the UAS loses communications or loses its GPS signal, the UA must return to a pre-determined location within the operating area and land.
- c. The PIC must abort the flight in the event of unpredicted obstacles or emergencies.

Attachment 1

OPERATIONS AREA
UAS flight NOT authorized in RED shaded areas (SSI)
Class D Airspace

Location: In accordance with the UASFM or as approved by air traffic control

Altitude: In accordance with the UASFM or as approved by air traffic control

