LETTER OF AGREEMENT

EFFECTIVE: March 17, 2020

SUBJECT: Terminal Area Control Service

- **1. PURPOSE.** This agreement between Minneapolis Center (ZMP) and Des Moines ATCT (DSM) delegates airspace and associated air traffic control responsibilities and supplements the procedures in FAA Order 7110.65 and 7210.3.
- 2. CANCELLATION. vZMP Minor ATCT/TRACON LOA, "Des Moines (DSM) ATCT/TRACON."
- **3. SCOPE.** The responsibilities and procedures contained herein and applicable to all aircraft operations controlled by Minneapolis Center and Des Moines ATCT.
- **4. RESPONSIBILITIES.** DSM is delegated responsibility for providing air traffic control services to aircraft operating 10,000 feet MSL and below within ZMP's airspace, as depicted on Attachment 'A'.
- **5. PROCEDURES.** Unless otherwise coordinated, the following procedures shall apply:

a. Altitude Coordination

- Arrival altitudes need not be coordinated on aircraft with Mode C that are at or descending to 11,000 feet MSL or are level at an altitude appropriate for direction of flight between 4,000 and 10,000 feet MSL when a radar handoff is completed.
- 2. Overflight altitudes need not be verbally coordinated on aircraft with Mode C that are level at an assigned altitude appropriate for direction of flight.

b. Pointout Procedures

- 1. DSM is responsible for intrafacility "pointouts" of aircraft entering its delegated airspace.
- 2. ZMP is responsible for intrafacility "pointouts" of aircraft entering its airspace.

c. Transfer of Control Procedures

- ZMP/DSM release control for code changes after a frequency change has been made.
- ZMP releases control of arriving aircraft for turns and descent after a radar handoff and frequency change has been completed. Turns shall not exceed 45 degrees from the assigned route/heading, and the turns shall not affect another sector.

3. DSM releases control of departing aircraft for turns after the completion of a radar handoff and frequency change. Turns shall not exceed 45 degrees from the assigned route/heading, and the turns shall not affect another sector.

d. Separation

- 1. DSM will separate arrivals from other sectors by 2.5 miles.
- 2. DSM will provide ZMP with separation of 1,000 feet vertically or 5 miles radar, constant or increasing.

e. Frequency Assignments

- 1. ZMP: As indicated on Attachment A.
- 2. Des Moines ATCT:
 - a. Controller Symbol A 135.2
 - b. Controller Symbol D 123.9
 - c. Controller Symbol S 118.6

6. ATTACHMENTS.

Attachment A – DSM delegated airspace and clearance limit fixes.

FOR SIMULATION USE ONLY

Attachment A

