



APPLICANT INFORMATION

Veterinarian:

Business Name (if applicable):

Address:

City:

State:

ZIP Code:

Office Phone:

Cell Phone:

Email:

IDALS will have an open application period for veterinarians who would like to participate in the promotion of electronic identification. The availability of readers is limited, readers will be awarded by a selection committee based on the following criteria:

- Are you an Accredited Veterinarian in the State of Iowa? Yes No
Do you work for or at Livestock Market? Yes No
Do you currently use RFID tags? Yes No
Do your producers/clients use RFID tags? Yes No
Do you support the use of RFID technology? Yes No
Would you support the use of RFID tags if you were provided with a RFID reader? Yes No
Would you mind sharing tagging reports with our office (not a requirement)? Yes No
How would you specifically use the reader?

DISTRUBUTION OF RFID READERS

- Readers will be provided at no cost to the selected applicant. The applicant will take ownership retain custody of the reader and all cost of maintaining reader is that of the applicant. Please follow user manual to maintain equipment for optimum use.
An initial application period will be open until September 2, 2020. After this time, applications may continue to be submitted and will be considered based on reader availability. Applications must be received by IDALS no later than September 25, 2020. IDALS reserves the right to extend this date based on reader availability and program participation.

EQUIPMENT DESCRIPTION (OFFICE USE)

- Allflex RS420 RFID Stick Reader, Model # RS420-60; Serial #
The reader being offered for use is the RS-420 reader, a rugged, portable hand-held scanner and telemeter for electronic identification (EID) ear tags specifically designed for livestock applications. The reader fully complies with ISO standards ISO11784/ISO11785 for FDX-B and HDX technologies.
Allflex Live Pocket Hand Reader, Model # ; Serial #
Rugged and portable RFID scanning device that provides cable-free operation Communication via an integrated Bluetooth module. Conforms to ISO Standards 11784 and 11785, including both FDX-B and HDX technologies.

SIGNATURES

Responsible Party

Print Name:

Signature:

Date: