GUIDANCE DOCUMENT

This guidance document is advisory in nature but is binding on an agency until amended by such agency. A guidance document does not include internal procedural documents that only affect the internal operations of the agency and does not impose additional requirements or penalties on regulated parties or include confidential information or rules and regulations made in accordance with the Administrative Procedure Act. If you believe that this guidance document imposes additional requirements or penalties on regulated parties, you may request a review of the document.

STATEMENT OF POLICY #20

COLLATERAL INSPECTIONS: USE OF AUTONOMOUS OR SEMI-AUTONOMOUS TECHNOLOGY

The Nebraska Department of Banking and Finance ("Department") sets forth Statement of Policy #20 regarding the use of autonomous or semi-autonomous technology employed to conduct inspections of collateral taken to secure loans made by financial institutions chartered by the Department pursuant to the Nebraska Banking Act, Neb. Rev. Stat. §§ 8-101.02 to 8-1,143 ("Act").

The Act, Department Administrative Rules and Regulations contained within Title 45 of the Nebraska Administrative Code, and the Department have established requirements regarding inspections, appraisals, and other evaluations of physical collateral. As emerging technologies begin to supplement or supplant traditional inspection or appraisal methods, banks must ensure that, regardless of the technologies utilized, all inspections and appraisals are being conducted reasonably, appropriately, and in a safe and sound manner.

The Department expects all banks that utilize autonomous or semi-autonomous technology, such as drones or self-driving vehicles, to conduct such inspections to take steps to appropriately consider items such as liability, compliance with federal, state, and local laws, and any applicable privacy protections that may subject the bank to the risk of civil action or loss. This expectation is applicable to all such inspections regardless of whether conducted by bank employees, agents, and contractors, through a third-party vendor, or any combination thereof. Banks may address such considerations by the creation and implementation of policies and procedures, adequate insurance coverages, or through other liability or indemnity agreements.

The Department has developed a sample checklist that captures the information necessary to demonstrate to Department examiners that inspections aided by autonomous and semi-autonomous technology are being done in a reasonable manner. While this sample form is included as an indexed document to this Statement of Policy, it is not required to be used, and other forms containing substantially similar information or items of review shall also be permissible.

This form is in addition to the inspection and appraisal reports required by 45 NAC 14.

Attachment: Sample Checklist

Original Issue Date: July 1, 2025

Ag Inspection Checklist								
Farm/Farmer/Producer Name:					Inspection Date:			
Owner/Operator Address:			Notes:					
Phone Number:								
Purpose of Inspection: Complete a separate form for each asset group (i.e. livestock, crops, land, etc.)			Livestock Crops Land			Other (describe) Notes:		
Comment on physical de	escriptions of land, eq	uipment, etc. here:						
Note # Obligation Type & Description		Note Date Security Agreement Date		Commitment / Balance	Outstanding / Balance			
D #	# -£11 d	December 15	14/-1-h4/4 1h-V	Livestock Inspection	Deleg / Use of	TatalMalua	D-4-	Comments
Pen#	# of Head	Description/Sex	Weight (Avg. Lbs)	Price/Lb	Price/Head	Total Value	Date	Comments
Notes:								
				Cuan Inspection				
Variety and Crop	Grade	Acres	Location	Crop Inspection # of Units	Price/Unit	Value		Comments
Variety and Crop	Grade	Acres	Location		Price/Unit	Value		Comments
Variety and Crop	Grade	Acres	Location		Price/Unit	Value		Comments
Variety and Crop	Grade	Acres	Location		Price/Unit	Value		Comments
Variety and Crop	Grade	Acres	Location		Price/Unit	Value		Comments
Variety and Crop	Grade	Acres	Location		Price/Unit	Value		Comments
Variety and Crop	Grade	Acres	Location		Price/Unit	Value		Comments
Variety and Crop	Grade	Acres	Location		Price/Unit	Value		Comments
Variety and Crop	Grade	Acres	Location		Price/Unit	Value		Comments
	Grade			# of Units	Price/Unit	Value		Comments
Variety and Crop	Grade	Seasonal	Location Year Round		Price/Unit	Value		Comments
Operating Schedule Water Source:	Grade	Seasonal	Year Round	# of Units	Price/Unit Other (describe)	Value Notes:		Comments
Operating Schedule	Grade	Seasonal	Year Round Ground	# of Units # of Units Further Description (if known):	Other (describe)			Comments
Operating Schedule Water Source:	Grade	Seasonal	Year Round Ground	# of Units # of Units Further Description (if known):	Other (describe)			Comments
Operating Schedule Water Source: Notes:	Grade	Seasonal	Year Round Ground	# of Units # of Units Further Description (if known):	Other (describe)			Comments
Operating Schedule Water Source: Notes:	Grade	Seasonal Surface	Year Round Ground	# of Units # of Units Further Description (if known): Municipal	Other (describe)			Comments
Operating Schedule Water Source: Notes: Geographic Location: Property Type:	Grade	Seasonal Surface Latitude:	Year Round Ground	# of Units # of Units Further Description (if known): Municipal	Other (describe)			Comments
Operating Schedule Water Source: Notes:	Grade	Seasonal Surface	Year Round Ground	# of Units # of Units Further Description (if known): Municipal	Other (describe)			Comments
Operating Schedule Water Source: Notes: Geographic Location: Property Type:	Grade	Seasonal Surface Latitude:	Year Round Ground	# of Units # of Units Further Description (if known): Municipal	Other (describe)			Comments
Operating Schedule Water Source: Notes: Geographic Location: Property Type:	Grade	Seasonal Surface Latitude:	Year Round Ground	Further Description (if known): Municipal Physical Location Inspection	Other (describe)			Comments