BND
Bank of North Dakota

PLANNED FARM INCOME

BANK OF NORTH DAKOTA
LENDING-AG/COMMERCIAL
SFN 4530 (10-2017)

Year **2018**

Table-A Crops, Pasture, Etc. ---- Production and Sales

Crops & Pasture	Number of Acres	X	Yield Per Acre	=	Total Crop Production	—	Units For Farm Use	=	Units For Sale	X	Price Per Unit	X	Operator's Share (enter as a decimal - example: 70% = .70)	=	Dollar Sales
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TOTAL ACRES			**Table-A Total Crop Income** (Transfer Total To The Income & Expense Statement)												

Table-B Livestock ---- Production and Sales

Livestock	Number of Head	X	Production per Animal (enter as a decimal - example: 70% = .70)	—	Units For Farm Use	=	Units For To be Sold	X	Price Per Unit	X	Operator's Share (enter as a decimal - example: 70% = .70)	=	Dollar Sales
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2.													
3.													
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Livestock Sales Subtotal													

Milk Production and Sales

Number of Cows	X	Lbs/Day Per Cow	=	Total Lbs. Milk Produced	—	Lbs. of Milk For Farm Use	=	Lbs. of Milk To be Sold	X	Price Per Lb. to be Sold	=	Dollar Sales
Milk Sales Subtotal												
Table-B Total Livestock & Milk Income (Transfer Total To The Income & Expense Statement)												