NEW HAMPTON COMMUNITY SCHOOL DISTRICT 710 WEST MAIN STREET NEW HAMPTON, IOWA 50659

MILK AND DIARY PRODUCT BID FOR 2020-2021 SCHOOL YEAR

Firm	Anderson Erickson Dairy			
Address	2420 East University Ave.			
City & State	ty & State Des Moines IA 50317			
Phone Number	1-800-234-7257 Ext. 6367			
Authorized by	Bob Seidl			
Signature				
changes (if any) in the Citation of the Federal Mark 1/2 pint white 1% 1/2 pint fat free cl 1 gallon white 1% cottage cheese-2% cottage cheese-4% X-6 ounce flavore / 2 XX ounce vending / 3 XX ounce vending / 4 XX ounce vending / 5 XX ounce vending / 7 XX ounce vending / 8 XX ounce vending / 9 XX ounce vending / 1/2 pint strawk An additional cash by the 25th of the following	free milk milk mocolate milk milk milk milk milk fat milk fat fat free yogurt milk (white, skim) milk (white, skim) milk (chocolate, skim) milk (Strawberry, skim) milk (Strawberry, skim) milk discount of 0 % will be milk month.	.2050 .2110 .2150 3.3350 8.75 .53 .7500 .7500 .7500 .7500 .2150 allowed for e	per carton per carton per carton per carton per gallon per 5 lb. container per 5 lb. container per carton per bottle per bottle per bottle per bottle per carton ach month purchases, was	Plastic Bottles .2750 .2810 .2850
Please indicate if y with their livestock.	our dairy purchases milk fr	om dairy prod	ducers who use growth l	normone therapy
Yes X No Other				
New Hampton Community Schools reserves the right to accept or reject any or all bids.				
New Hampton Co	mmunity Schools reserve	به خاله و مشال د د	Y 17	

New Hampton Community Schools reserves the right to cancel the awarded vendor contract upon non-compliance of contract terms, including but not limited to what the District deems unsatisfactory or spoiled milk, poor product quality, untimely delivery or non delivery of product, etc.

Prices quoted are subject to the attached escalator clause.

We furnish and maintain all necessary milk coolers. Please note that when a school system owns their own coolers .0050/1/2 pint can be deducted.

Anderson Erickson Dairy Bob Seidl 6-29-20



ESCALATOR CLAUSE

FLUID MILK PRODUCTS:

The prices in this bid are based on the Class I price (at 3.5% butterfat) plus premiums. The Class I price is established under the terms of the Central Federal Milk Market Order #32. The price established for the month of June 2020 is \$15.73 per 100 lbs. The components of this price include: Class I Skim Price - \$7.08/cwt.; Class I Butterfat Price - \$1.3107/lb; Location Adjustment - \$1.80/cwt.; Premiums - \$2.51/cwt.

The formula for price adjustments of fluid milk delivered in half-pint and all other size containers is as follows:

- a. Compute the difference per hundredweight for Class I milk between the price for the month in question and the price for the base month indicated above (or the most recent month in which prices were adjusted) based on the factors relating to the actual cost of each product. Actual cost for each product is determined as follows: (Skim factor) * (Skim price) + (Butterfat factor) * (Butterfat price) + Location adjustment + Premiums. Skim factors/Butterfat factors are as follows: Whole milk .9665/3.35; 2% milk .9800/2.00; 1% milk .9900/1.00; Skim milk .9995/.05.
- b. Multiply this difference per hundredweight by .086 (8.6 / 100 8.6 lbs.) to each gallon of milk) to calculate the difference in price per gallon.
- c. One-sixteenth of this difference is the amount of change in price for each one-half pint container of milk. All other size containers will be proportional.
- d. If the price for Class I milk is higher during the month in question than in the base month, the sum will be added to the previous price charged by the vendor. If the price for Class I milk is lower during the month in question than in the base month, the sum will be deducted from the previous price charged by the vendor.

ALL PRODUCTS:

Prices bid on all products are subject to change based on price changes from our suppliers including but not limited to fuel, packaging and ingredients. Supporting documentation is available upon request.