
Local Food Data Portal Dashboards Report *FY2025 (July 2024 - June 2025)*
For NM Grown Purchases by:
K-12 Schools, Early Childcare Centers, Senior Centers, and Food Banks

Introduction

This report provides a summary of New Mexico Grown (NM Grown) purchases made by all participating K-12 school, early childcare center, senior center, and food bank buyers as well as sales made by Approved Suppliers during Fiscal Year 2025 (July 2024 through June 2025). NM Grown is the state of New Mexico's local food procurement program for purchasing locally produced food from New Mexican farmers, ranchers, food hubs, distributors, and other food businesses. The program operates on a model in which grants are provided to institutional buyers who then administer the grants and associated local food purchases. All NM Grown purchases must be made from Approved Suppliers.

The data presented in the report comes from buyer invoice information that was entered as of mid-October 2025 into the NM Local Food Data Portal, which is a data-sharing platform providing information about NM Grown purchases and sales. The portal allows administering agencies to enter institutional buyer local food purchasing data, which is then aggregated and linked to dashboards that produce visualizations and reports, helping to track and deepen the understanding of local food purchases and sales. Data was entered by Administering Agency staff from the Aging and Long-Term Services Department (ALTSD) for senior centers; the Early Childhood Education and Care Department (ECECD) for preschools and other early childcare centers; the Public Education Department (PED) for K-12 schools; and The Food Depot (TFD), which managed NM Grown food bank purchasing across the state.¹

The report includes four main sections: I) overall and monthly purchases and budget utilization; II) purchases and sales by food categories and by individual food products; III) purchases and sales by production methods and processing types; and IV) county-level market supply and demand maps. In addition, several appendices are provided at the end of the report that include key data broken out by each Administering Agency.

I. Overall and Monthly Purchases & Buyer Budget Utilization

During FY2025, approximately \$5.3 million in NM Grown purchases were made during the year by 127 buyers. Table 1 provides overall purchasing totals along with purchasing amounts by Administering Agency, average amount purchased by buyer within each Agency, and buyer purchasing ranges per Agency. As the table shows, the vast majority (nearly 75%) of NM Grown buyers within ALTSD, ECECD, and PED purchased \$25K or less, whereas food bank buyers all

¹ The data in this report does not include approximately \$130K of purchases by senior centers that did not have adequate information on the invoices for data entry. Also, FY25 purchases by Tribal senior centers working with the Office of Indian Elder Affairs (OIEA) within ALTSD are not included in this report.

purchased more than \$100K per buyer. Average purchasing per buyer ranged from \$10K for ECECD buyers to \$456K for food bank buyers. This contrast illustrates one of the main differences in the food bank purchasing model as compared to other Administering Agencies.

Table 1. FY25 Purchasing Snapshot per Administering Agency

Agency	\$ Amount	# Buyers	Average \$/ Buyer	Buyer Purchasing Ranges				
				>\$100K	\$50K- \$100K	\$25K- \$50K	\$10K- \$25K	\$<10K
ALTSD	\$1,124,460	43	\$26,150	3	2	10	14	14
ECECD	\$282,021	28	\$10,072	0	0	2	7	19
PED	\$1,586,905	51	\$31,116	2	8	5	9	27
TFD	\$2,278,653	5*	\$455,731	5	0	0	0	0
TOTAL	\$5,272,038	127	\$41,512	10	10	17	30	60

* While The Food Depot managed all purchases on behalf of food banks across the state, purchases were made on a regional basis for the five food banks represented in the New Mexico Association of Food Banks. Therefore for this report and in the Local Food Data Portal dashboards we consider there to be 5 food bank buyers.

In terms of purchases throughout the year, September 2024, October 2024, and May 2025 were the busiest purchasing months (each of which was at least \$650K per month), followed by August and November 2024 (each being right around \$500K per month), whereas December through March and June and July were all considerably lower (between \$220K - \$320K per month). Figure 1 shows the dollar amounts of NM Grown purchases by month for FY2025.

Figure 1. FY25 NM Grown Purchases by Month

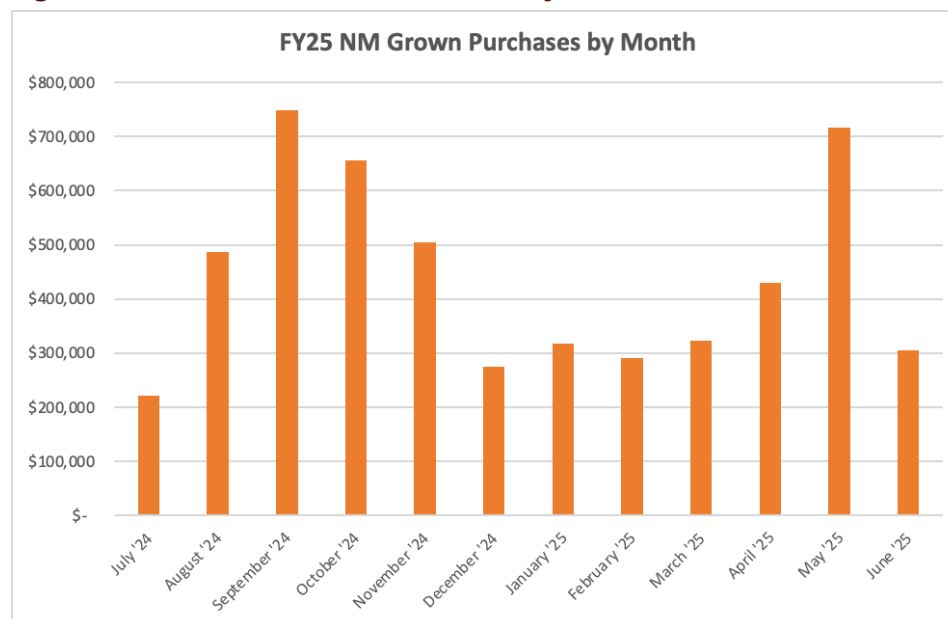


Table 2 below shows NM Grown purchase amounts by month as well as the percentage of the budget utilization across all buyers on a per month and cumulative basis.

Table 2. FY25 NM Grown Purchases and Percent Buyer Budget Utilization by Month

Month	\$ Amount	Month Utilization	Cumulative Utilization
July '24	\$220,645	4.19%	4.19%
August '24	\$486,385	9.23%	13.41%
September '24	\$748,040	14.19%	27.60%
October '24	\$655,332	12.43%	40.03%
November '24	\$504,117	9.56%	49.59%
December '24	\$274,152	5.20%	54.79%
January '25	\$317,561	6.02%	60.82%
February '25	\$290,509	5.51%	66.33%
March '25	\$322,854	6.12%	72.45%
April '25	\$429,762	8.15%	80.60%
May '25	\$717,113	13.60%	94.20%
June '25	\$305,568	5.80%	100.0%
Total	\$5,272,038	100%	100%

In terms of total purchasing during the fiscal year compared to the total combined planned budgets for the year across all NM Grown buyers, approximately 97% of NM Grown budget allocations for ALTSD, ECECD, PED, and TFD were expended.²

II. Purchases and Sales by Food Categories & Food Products

Table 3 summarizes purchases/sales overall and by main NM Grown food product category (i.e., Meat Products and Produce+)³ for the following data points: dollar value of the purchases / sales; the number of buyers making purchases and suppliers making sales; the dollar range of individual buyer total purchases and supplier total sales from the year (from the smallest ("min.") to the largest ("max.")); and the average and median dollar amounts of a buyer's total purchases and a supplier's total sales for the year. **Appendix A** provides this same information detailed out for each Administering Agency.

² This percentage includes the ALTSD purchases that were made but not entered into the LFDP, but it does not include OIEA purchases.

³ Eligible meat products for NM Grown purchase include: beef, bison, lamb/mutton, and pork products; Produce+ products are fruits, vegetables, nuts, grains, and legumes.



Table 3. NM Grown Purchases and Sales - Overall and by Main Food Product Category

	Overall	Produce+	Meat
\$ Value of Purchases / Sales	\$5,272,038	\$3,125,290*	\$2,096,910*
# of Buyers Making Purchases	127	121	111
Buyer Purchasing \$ Amount Range	\$162 min. - \$806,983 max.	\$15 min. - \$503,202 max.	\$210 min. - \$291,171 max.
Average Purchasing \$ Amount per Buyer	\$41,512	\$25,829	\$18,891
Median Purchasing \$ Amount per Buyer	\$10,478	\$6,090	\$5,250
# of Suppliers Making Sales**	85	63	33
Supplier Sales \$ Amount Range	\$29 min. - \$840,890 max.	\$22 min. - \$710,770 max.	\$488 min. - \$289,221 max.
Average Sales \$ Amount per Supplier	\$62,024	\$49,608	\$63,543
Median Sales \$ Amount per Supplier	\$20,487	\$13,476	\$31,221

* Produce+ and Meat purchase/sales totals are \$5.22M. The remainder of purchases/ sales (approximately \$50k) was for transportation costs, which some suppliers charged as a separate line item on sales invoices that included sales of multiple food products. This meant that transportation could not be charged to or tracked for each specific food item sold for this small number of invoices.

** Many approved suppliers are hubs, distributors, processors, or other food businesses that aggregate the products they sell to NM Grown buyers from numerous farmers and ranchers. The “# of suppliers making sales” does not account for the number of individual producers contributing to sales made by hubs and others that aggregate.

As Table 3 shows, 127 NM Grown buyers purchased food products from 85 Approved Suppliers during FY25, with an average purchasing amount per buyer of \$41,512 and an average sales amount per supplier of \$62,024. Median buyer purchasing and supplier sales amounts were much lower than the average amounts. Buyer purchasing and supplier sales varied significantly, from a purchasing low of \$162.00 to a high of over \$800K on the buyer side, and a sales low of \$29.00 to a high of about \$840K on the supplier side. Table 4 helps illustrate this variation with a breakdown of the number of buyers and suppliers per a range of purchases/ sales.

Table 4. FY25 Buyer Purchases and Approved Supplier Sales Ranges

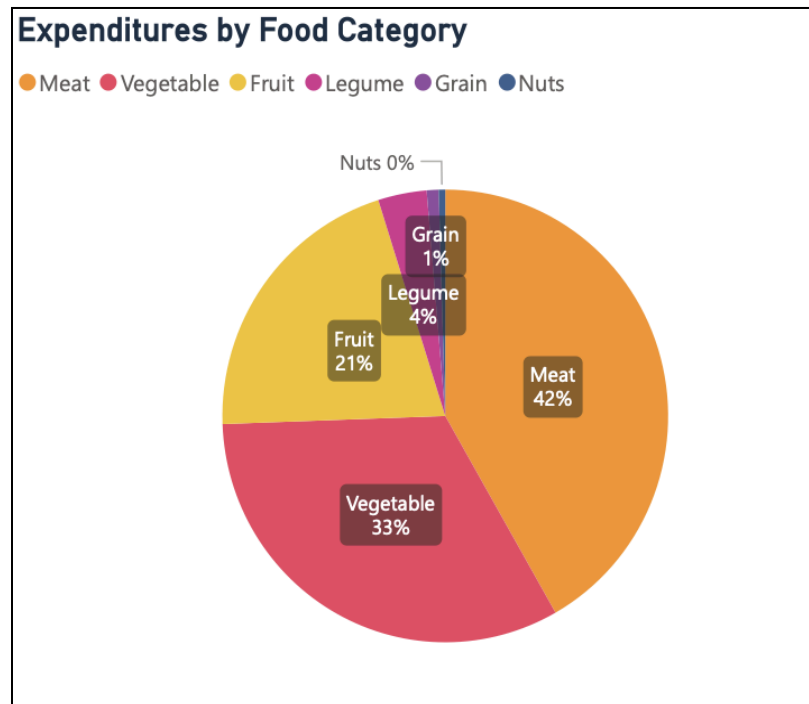
Buyer Purchase/ Supplier Sales Range	# of Buyers	# of Suppliers
Greater than \$300 K	6	4
\$200 K — \$300 K	0	3
\$100 K — \$200 K	4	6

\$50 K — \$100 K	10	9
\$25 K — \$50 K	17	17
\$10 K — \$25 K	30	12
\$5 K — \$10 K	15	12
Less than \$5 K	45	22
Total	127	85

In addition, data entered into the LFDP showed there were 418 distinct purchasing relationships between buyers and suppliers. This means that each buyer sourced, on average, from 3.29 suppliers, and each supplier sold product, on average, to 4.92 buyers. Individual suppliers sold to a minimum of one single buyer to a maximum of 54 individual buyers. Individual buyers purchased from a minimum of one supplier to a maximum of 24 individual suppliers.

Looking at buyer purchases/ supplier sales by food categories of fruits, vegetables, grains, legumes, nuts, and meats, Figure 3 shows the percentages of purchases/ sales that were made for each of those categories. Fruits and vegetables combined to make up more than 50% of purchases/ sales, meat products were just over 40% of purchases/ sales, and nuts, grains, and legumes combined totaled 5% of purchases/ sales.

Figure 3. Percentage of FY25 NM Grown Purchases/Sales by Food Category



Honing in on individual food products, Figure 4 provides a graph of the top 10 products by purchasing/ sales dollar amount. Ground beef was by far the most purchased/sold product, at over \$1.46 million, and ground beef was purchased by a total of 104 buyers (ranging from \$200.00 to \$227K in purchases per buyer) from 30 different suppliers (ranging from \$488.00 to \$256K in sales per supplier). Mixed produce boxes were the second most popular product (just over \$385k), followed by apples (\$318k), pinto beans (\$154k), stew beef (\$153k), pluots (\$136k), peaches (\$126k), ground pork (\$112k), cucumbers (\$104k), and roasted fresh or frozen green chile (\$98K).

Figure 4. Top 10 Individual NM Grown Products by Purchasing/ Sales Amount

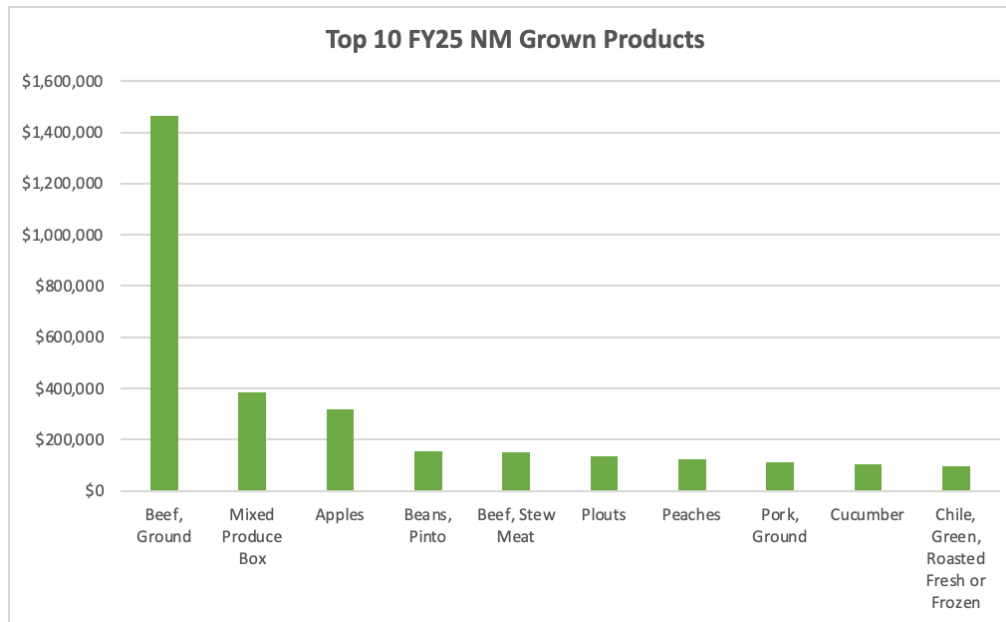


Table 5 includes a list of individual products and purchase/ sales amounts for all products with at least \$50K in purchases/sales. The list includes 22 products, whereas there were over 150 total products with purchases/ sales during FY25. For further details, **Appendix B** provides the top 10 purchased products per agency, while **Appendix E** has a full list of all product purchase/sales amounts.

Table 5. NM Grown Individual Product Purchase/Sales Amounts (>\$50,000)

Product	\$ Amount
Beef, Ground	\$1,463,216
Mixed Produce Box	\$386,169
Apples	\$318,092
Pinto Beans	\$154,166
Beef, Stew Meat	\$152,731



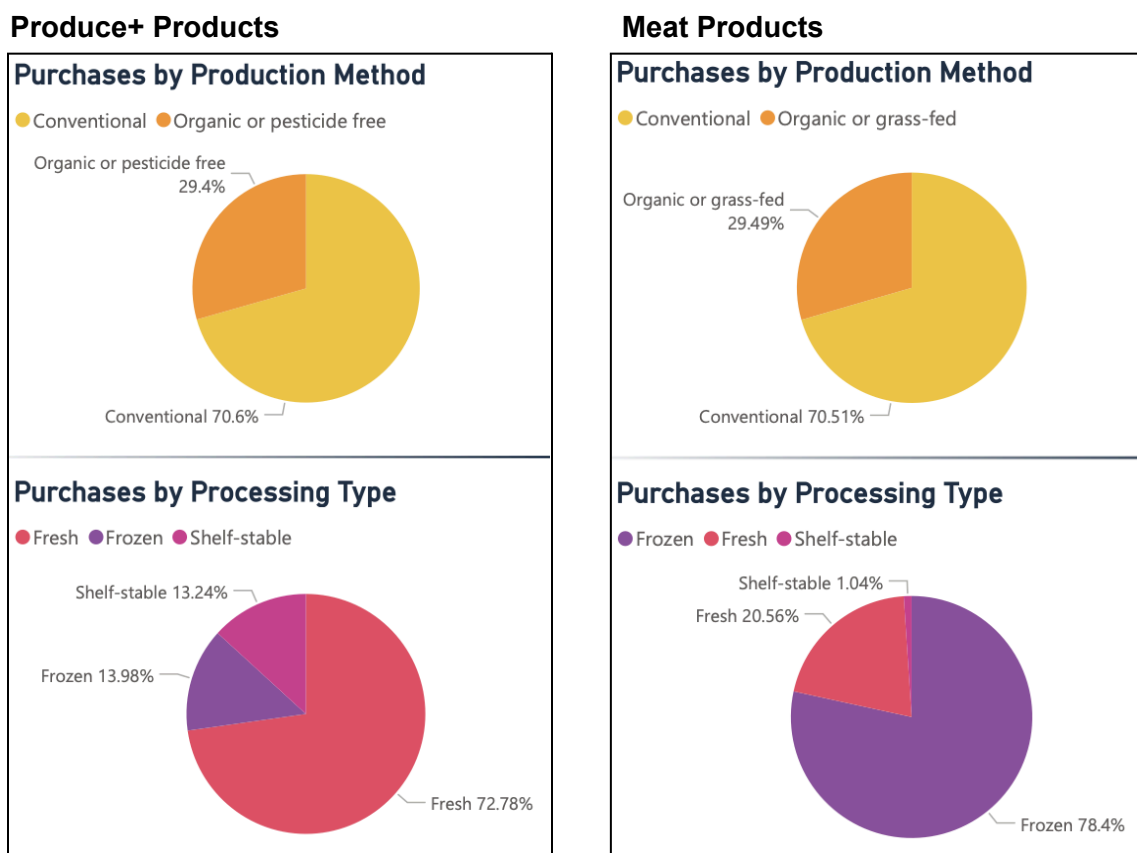
Pluots	\$135,821
Peaches	\$125,593
Pork, Ground	\$111,966
Cucumber	\$103,774
Roasted Green Chile, Fresh or Frozen	\$97,628
Onion, Red, yellow or white	\$74,916
Lettuce, Salad Mix	\$72,576
Squash, Summer Mixed	\$72,081
Lettuce, Romaine	\$68,153
Watermelon	\$67,259
Tomatoes, Large	\$64,470
Mushrooms	\$63,065
Beef, Flank/Skirt	\$61,267
Lamb/Mutton, Stew Meat (Boneless)	\$56,092
Pork, Stew Meat	\$54,169
Snacks, Dried Fruits	\$52,040
Pears	\$51,057

III. Purchases and Sales by Production Methods and Processing Types

NM Grown purchasing invoices also track production methods as well as processing types, and in the data dashboards these are categorized according to Produce+ and Meat products. For Produce+, a supplier can note on their invoice if the product has been produced either using organic methods or if it's pesticide-free; for meat, a supplier can note on their invoice if the product has been produced either using organic methods or is a grass-fed product. If organic, pesticide free or grass-fed has was not specified on the invoice, the buyer assumed the product was produced using conventional agricultural methods, though it's important to note that some Produce+ and meat suppliers likely use organic or pesticide-free or grass-fed practices and do not specify this on their invoices. Therefore the percentage of product being purchased/ sold using these types of methods is likely underreported. The Administering Agencies will be working in the future with both buyers and suppliers to ensure that they are more systematically capturing this information. In terms of processing types, Produce+ and meat products alike are categorized as fresh, frozen, or shelf stable.

Figure 5 below shows production methods and processing types for Produce+ and meat product purchases and sales.

Figure 5. Production Methods & Processing Types for Produce+ & Meat Purchases/Sales



IV. County-Level Market Supply & Demand Maps

The final section of this report shows purchase and sales dollar amounts by county; for the buyers, this means the county where the buyer is located, and for suppliers this means the county where the supplier is located. Figure 6 below provides a heat map showing total NM Grown purchasing and sales concentrations at the county level, where yellow indicates lower purchase/sales totals, and pinkish-purple indicates higher purchase/sales totals. **Appendix C** provides county-level purchasing and sales information detailed out in a table per Administering Agency, and **Appendix D** provides this information in visual maps.

For the map showing sales, it is important to remember that the sales made by aggregators (hubs, processors, etc.) do not show individual producers the aggregators sourced from. There were, for instance, a number of individual producers that sold through hubs in counties that are not represented on this map, as the overall list of NM Grown approved suppliers that included individuals selling through hubs had supplier representation in 27 counties across the state during FY25. The LFDP, however, simply has no way of tracking that level of sales information. In addition, one meat supplier is a processor based in Apache County, Arizona; they are able to participate in NM Grown because they source from New Mexico ranchers and meet all program eligibility requirements for being an approved meat vendor.

Figure 6. FY25 NM Grown Buyer and Supplier Market Maps at the County Level

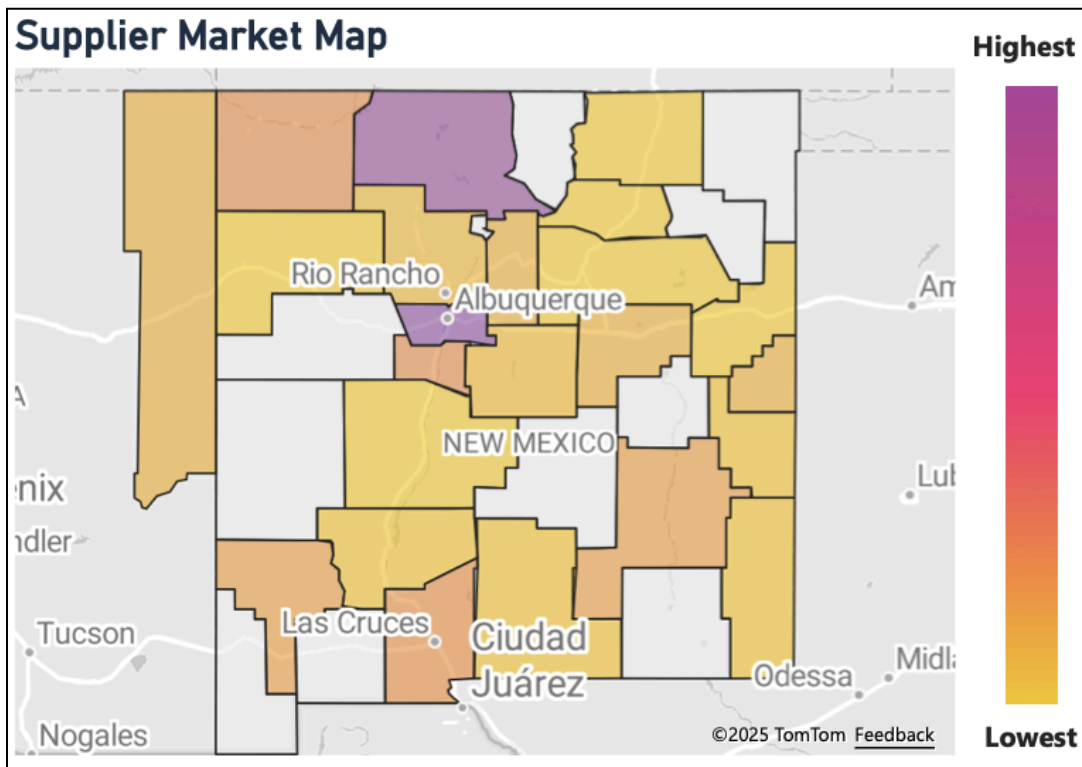
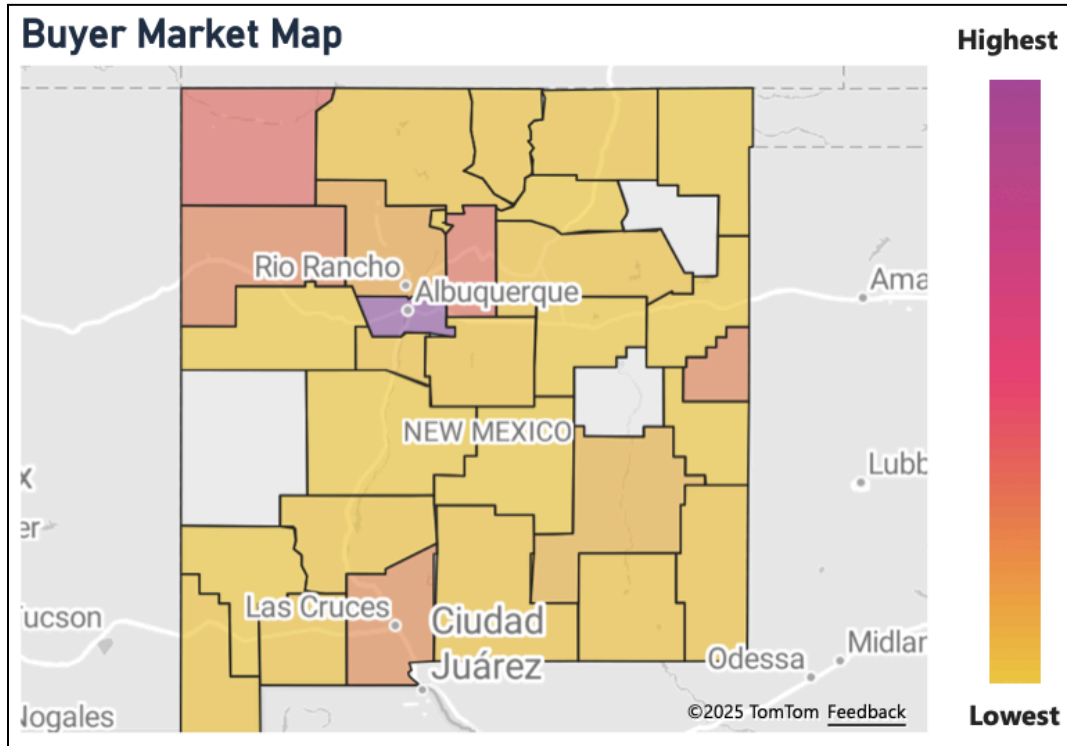


Table 6 below provides exact dollar amounts of buyer purchases and supplier sales by county. As the table shows, during FY25 NM Grown buyers made purchases in 30 counties and suppliers made sales in 22 counties. Buyer purchases ranged from \$1,804 to more than \$1.5 million per county, while supplier sales ranged from \$692 to more than \$1.4 million per county.

Table 6. FY25 NM Grown Buyer Purchase and Supplier Sales Amounts by County

County	Buyer Purchase \$	Supplier Sales \$
BERNALILLO	\$1,543,311	\$1,407,960
CATRON	\$0	\$0
CHAVES	\$145,254	\$256,684
CIBOLA	\$22,000	\$0
COLFAX	\$32,199	\$16,126
CURRY	\$461,322	\$140,863
DE BACA	\$0	\$0
DONA ANA	\$413,745	\$330,516
EDDY	\$62,555	\$0
GRANT	\$16,916	\$251,394
GUADALUPE	\$26,154	\$126,911
HARDING	\$0	\$0
HIDALGO	\$37,071	\$0
LEA	\$58,271	\$32,870
LINCOLN	\$12,162	\$0
LOS ALAMOS	\$13,060	\$0
LUNA	\$60,290	\$0
MCKINLEY	\$471,928	\$6,464
MORA	\$7,076	\$7,716
OTERO	\$57,671	\$32,659
QUAY	\$12,500	\$2,050
RIO ARRIBA	\$71,832	\$1,334,196
ROOSEVELT	\$1,804	\$49,770

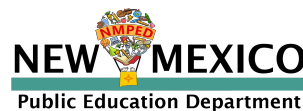


SAN JUAN	\$623,949	\$349,426
SAN MIGUEL	\$72,356	\$1,880
SANDOVAL	\$245,573	\$122,431
SANTA FE	\$585,805	\$167,334
SIERRA	\$34,040	\$28,072
SOCORRO	\$13,960	\$692
TAOS	\$32,864	\$0
TORRANCE	\$46,614	\$86,615
UNION	\$3,817	\$0
VALENCIA	\$82,694	\$354,097
APACHE (AZ)	Not Applicable	\$165,310
Unknown	\$3,244	\$0
Total	\$5,272,038	\$5,272,038

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The NM Local Food Data Portal is a collaborative effort led by the New Mexico Farmers' Marketing Association in partnership with NM Grown administering agencies including the Aging & Long-Term Services Department, the Early Childhood Education & Care Department, the Public Education Department, and The Food Depot. This report was prepared using the portal dashboards, which are produced based on NM Grown purchasing invoice data entered into the portal database by participating agencies.

The Local Food Data Portal is powered by Falling Colors.



For questions or to request additional information, please contact:
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Appendix A

NM Grown Purchases and Sales - Overall and by Main Food Product Category, Total and by Agency*

	TOTAL			ALTSD			ECECD		
	Overall	Produce+	Meat	Overall	Produce+	Meat	Overall	Produce+	Meat
\$ Value of Purchases/Sales	\$5.3M	\$3.1M	\$2.1M	\$1.1M	\$585K	\$537K	\$282.0K	\$195.8K	\$85.7K
Buyers Making Purchases	127	121	111	43	41	42	28	28	25
Buyer Purchasing Range	\$162 - \$807K	\$15 - \$503K	\$210 - \$291K	\$900 - \$126K	\$15 - \$87K	\$1K - \$49K	\$1K - \$45K	\$1K-\$38K	\$210 - \$14K
Avg. Purchases per Buyer	\$41.5K	\$25.8K	\$18.9K	\$26.2K	\$14.3K	\$12.8K	\$10.1K	\$7.0K	\$3.4K
Suppliers Making Sales	85	63	33	48	34	23	30	20	15
Supplier Sales Range	\$29 - \$841K	\$22 - \$711K	\$488 - \$289K	\$225 - \$256K	\$225 - \$182K	\$488 - \$77K	\$77 - \$73K	\$77 - \$73K	\$210 - \$21K
Avg. Sales per Supplier	\$62.0K	\$49.6K	\$63.5K	\$23.4K	\$17.2K	\$23.3K	\$9.4K	\$9.8K	\$5.7K
	PED			TFD					
	Overall	Produce+	Meat	Overall	Produce+	Meat			
\$ Value of Purchases/Sales	\$1.6M	\$1.0M	\$544.9K	\$2.3M	\$1.3M	\$930K			
Buyers Making Purchases	51	47	39	5	5	5			
Buyer Purchasing Range	\$162 - \$418K	\$162 - \$418K	\$250 - \$70K	\$340K-\$807K	\$116K-\$503K	\$107K-\$291K			
Avg. Purchases per Buyer	\$31.1K	\$22.2K	\$14.0K	\$455.6K	\$260K	\$186K			
Suppliers Making Sales	43	33	16	46	33	17			
Supplier Sales Range	\$236 - \$530K	\$236 - \$477K	\$686 - \$161K	\$29 - \$283K	\$22 - \$212K	\$2K - \$130K			
Avg. Sales per Supplier	\$36.9K	\$31.6K	\$34.1K	\$50.0K	\$39.5K	\$54.7K			

*Consistent with the data presented above in Table 3, Transportation costs were charged as separate line items on some invoices. These are only included in this table under the Overall totals since the tracking system did not allow transport allocation to specific food items.



Appendix B
Top 10 Products per Administering Agency

ALTSD

Name	Sum of Amount
Beef, Ground	\$293,549
Beef, Stew Meat	\$87,810
Apples, Specialty	\$83,570
Mushrooms	\$58,995
Beans, Pinto	\$38,680
Pork, Stew Meat	\$37,166
Chile, Green, Roasted Fresh or Frozen	\$35,564
Beef, Flank/Skirt	\$24,204
Pecans	\$21,189
Lettuce, Salad Mix	\$20,803

ECECD

Name	Sum of Amount
Snacks, Dried Fruits	\$51,370
Beef, Ground	\$51,114
Apples	\$40,627
Beef, Flank/Skirt	\$17,965
Carrots	\$6,204
Beans, Pinto	\$5,812
Snacks, Dried Vegetables	\$5,485
Beef, Stew Meat	\$5,233
Potatoes, Specialty	\$4,841
Onion, Red, yellow or white	\$4,662

PED

Name	Sum of Amount
Beef, Ground	\$437,400
Apples	\$169,179
Pluots	\$128,169
Peaches	\$115,966
Beans, Pinto	\$91,455
Beef, Stew Meat	\$59,688
Cucumber	\$58,098
Melon, Watermelon	\$46,799
Chile, Green, Roasted Fresh or Frozen	\$43,489
Pears	\$38,833

TFD (on behalf of all food banks)

Name	Sum of Amount
Beef, Ground	\$681,154
Mixed Produce Box	\$376,240
Eggs (case)*	\$191,231
Pork, Ground	\$103,385
Lamb/Mutton, Stew Meat (Boneless)	\$55,237
Onion, Red, yellow or white	\$49,481
Corn Kernals, Dried	\$49,160
Lamb/Mutton, Stew Meat (Bone-in)	\$44,396
Cucumber	\$42,593
Potatoes, Waxy	\$41,270
*Eggs are not a current allowable product for standard NM Grown programs but were allowed for food bank purchasing through two pilot initiatives.	

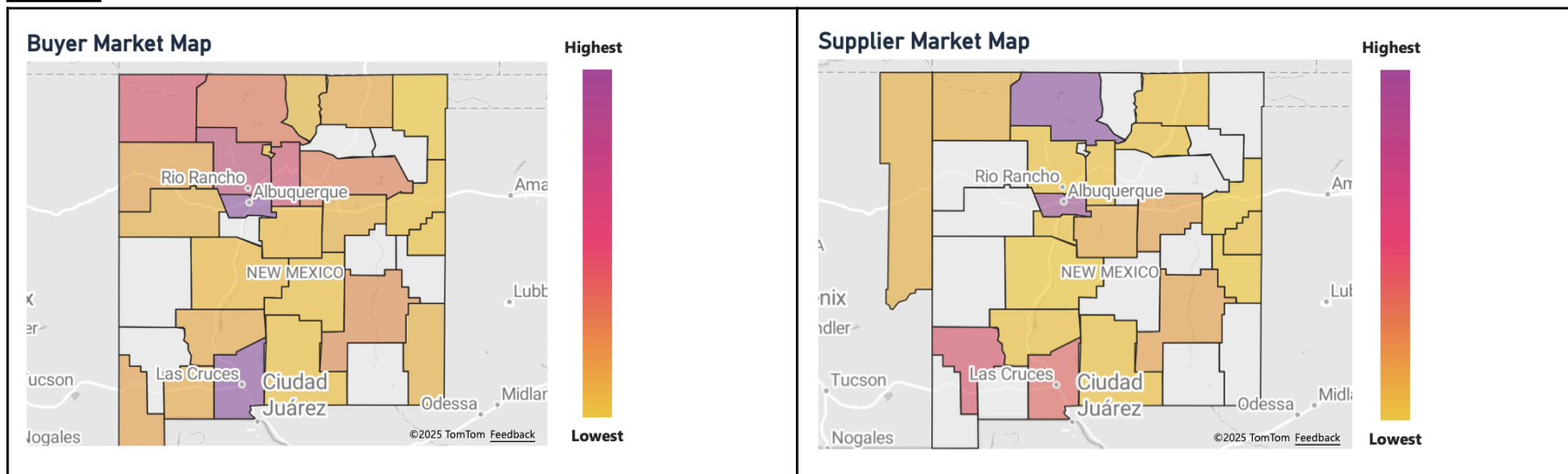
Appendix C

FY25 NM Grown Buyer Purchases and Supplier Sales per Agency, by County

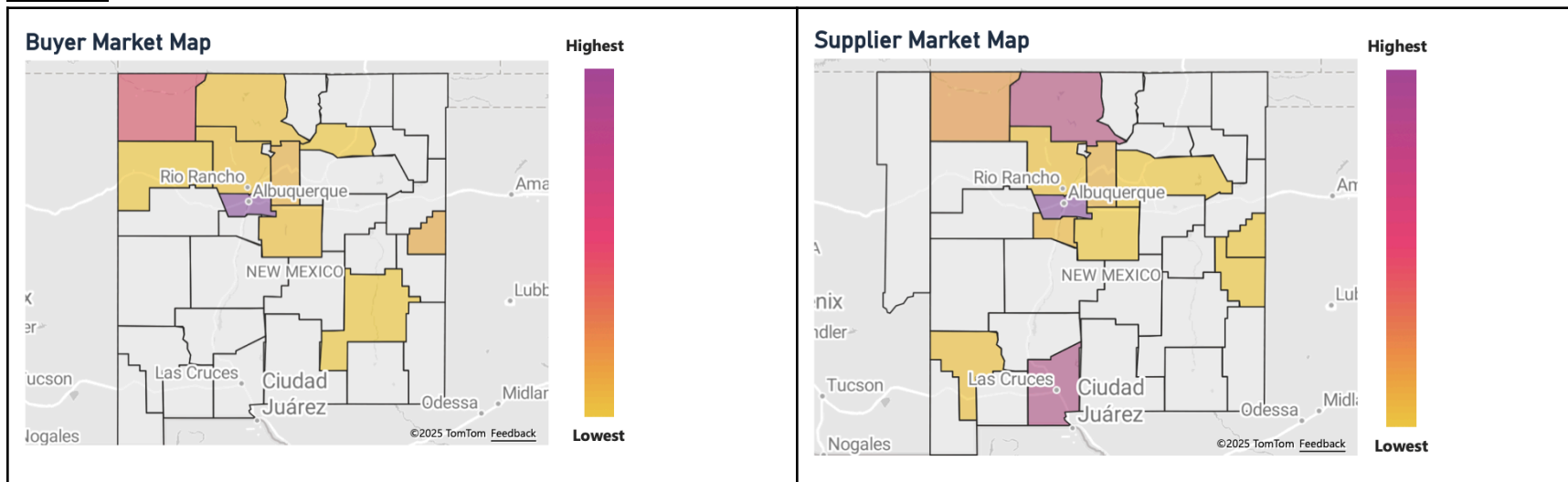
County	<u>ALTSD</u>		<u>ECECD</u>		<u>PED</u>		<u>TFD</u>	
	Buyer \$	Supplier \$	Buyer \$	Supplier \$	Buyer \$	Supplier \$	Buyer \$	Supplier \$
BERNALILLO	\$170,547	\$264,185	\$134,790	\$94,056	\$430,992	\$170,964	\$806,983	\$878,754
CATRON	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
CHAVES	\$45,900	\$51,818	\$3,664	\$0	\$95,690	\$185,557	\$0	\$19,309
CIBOLA	\$22,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0
COLFAX	\$28,163	\$12,089	\$0	\$0	\$4,036	\$4,036	\$0	\$0
CURRY	\$7,987	\$7,671	\$21,395	\$697	\$50,939	\$65,855	\$381,001	\$66,640
DE BACA	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
DONA ANA	\$171,000	\$121,756	\$0	\$72,730	\$242,745	\$58,084	\$0	\$77,946
EDDY	\$0	\$0	\$0	\$0	\$62,555	\$0	\$0	\$0
GRANT	\$0	\$144,316	\$0	\$3,455	\$16,916	\$43,615	\$0	\$60,008
GUADALUPE	\$21,431	\$50,534	\$0	\$0	\$4,724	\$1,028	\$0	\$75,350
HARDING	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
HIDALGO	\$34,310	\$0	\$0	\$0	\$2,761	\$0	\$0	\$0
LEA	\$20,711	\$0	\$0	\$0	\$37,560	\$0	\$0	\$32,870
LINCOLN	\$12,000	\$0	\$0	\$0	\$162	\$0	\$0	\$0
LOS ALAMOS	\$13,060	\$0	\$0	\$0	\$0	\$0	\$0	\$0
LUNA	\$28,000	\$0	\$0	\$0	\$32,290	\$0	\$0	\$0
MCKINLEY	\$32,950	\$0	\$5,000	\$0	\$81,825	\$0	\$352,153	\$6,464

MORA	\$0	\$7,716	\$4,616	\$0	\$2,460	\$0	\$0	\$0
OTERO	\$13,000	\$7,190	\$0	\$0	\$44,671	\$25,440	\$0	\$29
QUAY	\$12,500	\$2,050	\$0	\$0	\$0	\$0	\$0	\$0
RIO ARRIBA	\$60,244	\$299,249	\$7,522	\$69,033	\$4,066	\$659,426	\$0	\$306,489
ROOSEVELT	\$0	\$316	\$0	\$698	\$1,804	\$907	\$0	\$47,848
SAN JUAN	\$83,959	\$33,454	\$68,406	\$18,581	\$132,070	\$74,177	\$339,515	\$223,215
SAN MIGUEL	\$58,000	\$0	\$0	\$1,880	\$14,356	\$0	\$0	\$0
SANDOVAL	\$111,000	\$6,641	\$8,889	\$2,784	\$125,683	\$49,030	\$0	\$63,976
SANTA FE	\$94,600	\$13,774	\$16,883	\$9,218	\$75,320	\$19,863	\$399,002	\$124,479
SIERRA	\$30,000	\$11,064	\$0	\$0	\$4,040	\$17,008	\$0	\$0
SOCORRO	\$13,960	\$692	\$0	\$0	\$0	\$0	\$0	\$0
TAOS	\$18,084	\$0	\$10,855	\$0	\$14,780	\$0	\$0	\$0
TORRANCE	\$13,994	\$46,727	\$0	\$1,188	\$21,765	\$0	\$0	\$38,700
UNION	\$3,817	\$0	\$0	\$0	\$0	\$0	\$0	\$0
VALENCIA	\$0	\$6,599	\$0	\$7,700	\$82,694	\$211,914	\$0	\$127,884
APACHE (AZ)	N/A	\$36,619	N/A	\$0	N/A	\$0	N/A	\$128,690
Unknown	\$3,244	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total	\$1,124,460	\$1,124,460	\$282,021	\$282,021	\$1,586,905	\$1,586,905	\$2,278,653	\$2,278,653

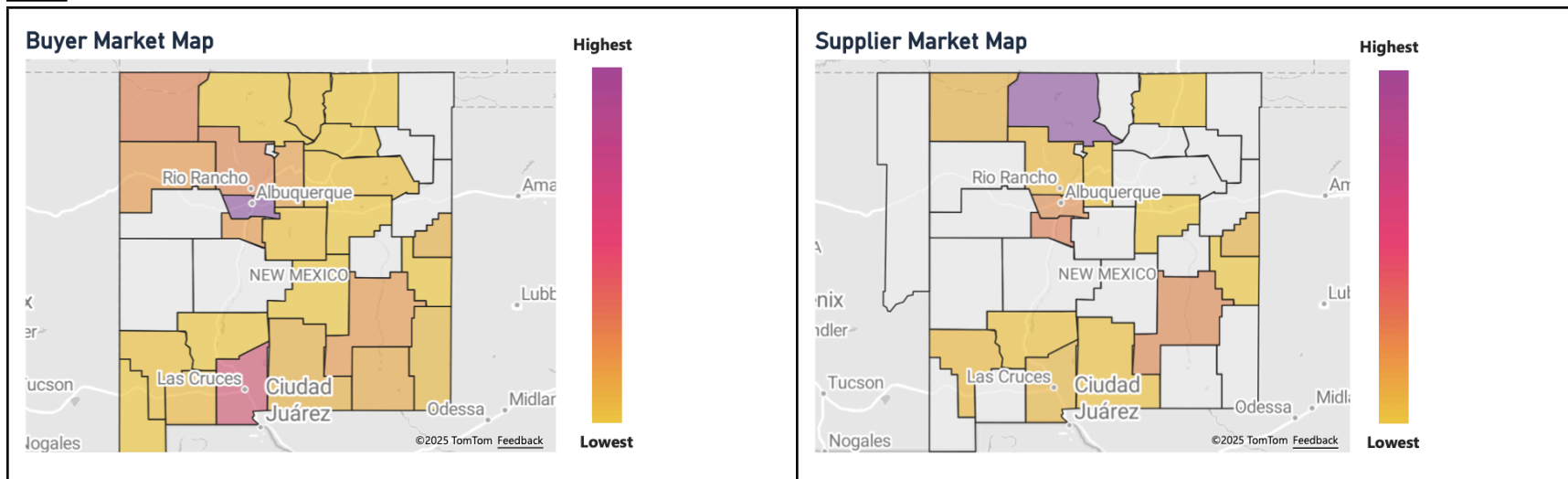
Appendix D, FY25 NM Grown Buyer and Supplier Market Maps at the County Level, per Agency ALTSD



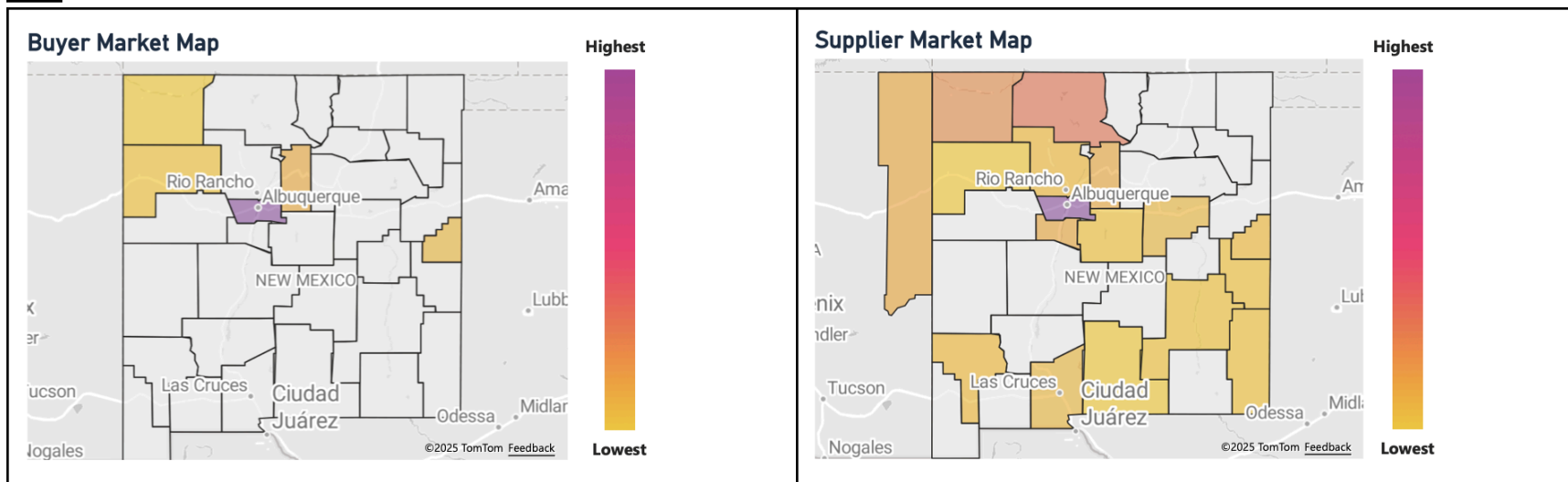
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Appendix E

Complete List of FY25 NM Grown Purchases/ Sales, by Food Product

Product Name	Sum of Amount
Beef, Ground	\$1,463,216
Mixed Produce Box	\$386,169
Apples	\$318,091
Eggs (case)	\$191,231
Beans, Pinto	\$154,166
Beef, Stew Meat	\$152,731
Pluots	\$135,821
Peaches	\$125,593
Pork, Ground	\$111,966
Cucumber, General	\$103,774
Chile, Green, Roasted Fresh or Frozen	\$97,628
Onion, Red, yellow or white	\$74,916
Lettuce, Salad Mix	\$72,576
Squash, Summer Mixed	\$72,081
Lettuce, Romaine	\$68,153
Melon, Watermelon	\$67,259
Tomatoes, Large	\$64,470
Mushrooms	\$63,065
Beef, Flank/Skirt	\$61,267
Lamb/Mutton, Stew Meat (Boneless)	\$56,092
Pork, Stew Meat	\$54,169
Snacks, Dried Fruits	\$52,040
Pears	\$51,057
Transportation	\$49,838
Corn Kernels, Dried	\$49,420



Squash, Zucchini Mixed	\$44,929
Lamb/Mutton, Stew Meat (Bone-in)	\$44,527
Potatoes, Waxy	\$44,069
Potatoes, Specialty	\$38,964
Carrots	\$38,788
Cornmeal, Blue	\$36,637
Corn, Sweet	\$36,536
Squash, Winter Mixed	\$36,342
Tomatoes, Small, Cherry/Grape/Mixed	\$35,317
Chile, Green, Fresh	\$29,743
Potatoes, Russet	\$28,879
Chile, Red, Puree	\$28,812
Pork, Loins/sirloin	\$27,895
Beef, Chuck	\$27,730
Pork, Sausage	\$27,384
Pomegranates	\$27,032
Tomatoes, Specialty	\$26,385
Lettuce, Butterhead	\$26,338
Melon, Cantaloupes	\$25,615
Nectarines	\$23,969
Apricots	\$23,456
Pecans	\$22,641
Beef, Prime Cuts	\$21,725
Cabbage	\$17,807
Cabbage, Specialty	\$17,538
Honey	\$16,860
Cucumber, Specialty	\$16,274
Beef, Brisket	\$15,230



Chile, Red, Dried Ground	\$13,906
Pepper, Jalapenos	\$13,654
Beets	\$12,041
Carrots, Specialty	\$11,118
Beef, Round	\$10,880
Cherries	\$10,775
Lettuce, Green	\$9,999
Eggs (dozen)	\$9,936
Beans	\$9,702
Pumpkins	\$9,448
Corn, Posole Dried	\$9,150
Potatoes, Sweet	\$9,056
Melon, Honeydew	\$9,053
Grapes	\$8,929
Corn, Posole Frozen	\$8,815
Radish, Red or Mixed	\$8,685
Corn, Chicos	\$8,596
Corn, Specialty	\$7,682
Juice, Other	\$7,288
Spinach, Bulk	\$6,975
Beef, Jerky	\$6,871
Garlic, Other	\$6,801
Pork, Ham/Rump	\$6,695
Bell Peppers, Green, red, yellow	\$6,694
Lettuce, Specialty	\$6,660
Cucumber Large	\$6,552
Melon, Honeyloupe	\$5,562
Pepper, other	\$5,506



Snacks, Dried Vegetables	\$5,485
Chile, Green, Dried Ground	\$5,348
Spinach, Bunch	\$5,152
Juniper, Ash/Berries	\$5,127
Melon, Specialty	\$4,969
Turnips	\$4,674
Chile, Other	\$4,563
Peppers, Lunchbox	\$4,408
Green Beans	\$3,992
Beans, Anasazi	\$3,881
Herbs, Fresh	\$3,606
Herbs, Dried	\$3,546
Chile, Red, Dried, Crushed or Flake	\$3,529
Cornmeal, Atole	\$3,479
Asparagus	\$3,334
Chile, Red, Pods	\$3,305
Lamb/Mutton, Ground	\$3,259
Chard, Bunch	\$3,149
Plums	\$3,120
Berry, Specialty or Other	\$2,961
Kale, Bunch	\$2,550
Okra	\$2,384
Kale, Bulk	\$1,982
Microgreens	\$1,890
Radish, Specialty	\$1,829
Pork, Shoulder	\$1,714
Garlic, Head	\$1,452
Cilantro, dried or fresh	\$1,451



Arugula, Bulk	\$1,436
Sprouts, Sunflower	\$1,404
Onion, Green	\$1,363
Flour, Other	\$1,346
Pepper, Poblanos	\$1,321
Chile, Red, Roasted Fresh or Frozen	\$1,270
Radish, Daikon	\$1,191
Beef, Offal	\$1,169
Onion, Spring	\$910
Arugula, Bunch	\$859
Beef, Rib	\$741
Lamb/Mutton, Shoulder	\$737
Peas, Snap	\$735
Pistachios	\$735
Sprouts, Pea Shoots	\$703
Cornmeal, Yellow	\$650
Cauliflower	\$543
Corn, Other	\$530
Berry, Strawberry	\$474
Broccoli	\$465
Flour, Blue Corn	\$458
Eggplant	\$458
Bok Choy, Baby	\$453
Melon, Crenshaw	\$426
Pork, Belly	\$394
Broccolini	\$375
Celery	\$366
Berry, Sumac	\$351



Nuts, Other	\$341
Juice, Apple	\$275
Lamb/Mutton, Whole or Primal	\$274
Mustard Greens	\$221
Flour, Winter Wheat	\$220
Parsley, dried or fresh	\$201
Garlic, Cloves	\$184
Lettuce, Red Leaf	\$144
Berry, Raspberry	\$142
Pork, Ribs	\$132
Melon, Muskmelon	\$126
Lamb/Mutton, Flank	\$114
Tea, Herbal (Indian/Navajo)	\$90
Sprouts, Bean	\$86
Bok Choy, Large	\$80
Garlic Scapes	\$62
Piñon	\$46
Sprouts, Alfalfa	\$36
Shallots	\$30