

Kilt Farms CSA

2015 Registration



Name: _____

Address: _____

City, ST ZIP Code: _____

Phone #s: Cell _____ Home _____

Email: _____

Payment Terms \$200 Deposit Due now, remainder by March 1, 2015

How did you learn about us?

Select	Item	Description	Price	Total
Quantity	Shares	Weekly share of garden produce, 18 weeks starting Mid-June		
	Family Share	Feeds 4+ Adults	\$ 630	\$ -
	Regular Garden	Feeds 3+ Adults	\$ 450	-
	Bi-Weekly Share	Same as Family but every other week	\$ 330	-
	Fruit Share	11 weeks of Colorado Fruit from Ela Family Farms, Est 70lbs from mid-August to the end of the season.	\$ 230	-
	Preserving Share	Shares of our veggies for your canning and preserving needs. 1 Share provides one item in preserving quantities.	\$ 25	-
Enter "1" for Selection	Pick-up Site	Day and Time		
	East Boulder	Wednesday 3-7		
	Downtown Boulder	Wednesday 3-7		
	Farmers Market	Wednesday 3-7		
	Denver	Friday 4-8 - Location TBD		
	Lakewood	Saturday 8-2		
	Dillon Farmers Market	Friday 8-2		
	Steamboat Springs	Friday 3-7 - Drunken Onion		
			Total Due	

Membership Pledge:

Deposit of \$200 due at signing and remainder due March 1st. Paying in full now supports the farm, and we will credit you preserving shares for this season as our way of saying thank you.

As a member of the Kilt Farm CSA, I am making a financial commitment for the 2015 season. I recognize that due to the inherent risks of farming, there are no guarantees on the exact amount of produce I will receive, but I am willing to share the risks and reap the benefits along with the my farmer. I understand that no refunds for CSA shares will be granted during the season. It is my responsibility to pick up my share at my selected pickup site during the designated time period, or to send someone in my absence. Food not picked up by the end of the day, with out prior arrangements, will be donated to the food bank, neighbors, homeless people or the pick up site host.

Signature _____

Date _____

Michael Moss • 1913 19th St, Boulder CO 80302 • 970-846-6233