

Formula for Calculating the Interim Charge

A = Interim Charge = \$0.20 / Cwt.

B = Pounds of Pennsylvania produced raw milk supplied by cooperatives (Part-IA, D14:AN14, cooperative milk only, Monthly PMMB-62))

C = Pennsylvania Class I pounds (Tab S 8.2, AL4:AM10, Monthly PMMB 62)

D = Pounds of milk from all producers (Tab S 8.2, AL112:AM112, Monthly PMMB 62) less non-Class I diversions (Tab S 8.2, AF55:AG55+AF83:AG83+AF110:AG110, Monthly PMMB-62)

E = Pennsylvania Class I utilization = C divided by D

F = Eligible cooperative pounds = B times E

G = Minimum due to cooperative = A times F/100

PMMB Instructions (Excel Spreadsheet for Enforcement Linked to PMMB-62)

Ref	Line				Tab	Action	Cell(s)
		Calculation of Cooperative Charge					
A	1	Enter Interim Cooperative Charge Rate	\$ 0.20	per Cwt.			
B	2	Enter PA Cooperative Pounds Received	48,000,000	Lbs.	PART-IA	Sum	D14:AN14 Cooperatives only
C	3	Enter PA Class I Pounds	11,000,000	Lbs.	S 8.2	Sum	AL4:AM10
D	4	Milk from All Producers, less Non-Class I Diversions	55,000,000	Lbs.	S 8.2	Sum	AL112:AM112
E	5	PA Class I Utilization	20.00%				
F	6	Eligible Cooperative Milk	9,600,000	Lbs.			
G	7	Minimum Due to Cooperatives	\$ 19,200.00				
	8	Minimum Due Producers without Line 7	\$ 9,800,000		S 8.4		E20
	9	Adjusted Minimum Due (Line 7 + Line 8)	\$ 9,819,200				
	10	Paid to Producers	\$ 9,819,200		S 8.4		E21
	11	Over (Under) Payment	\$ -				