## Reconciliation of Proposal 2 (Dairy Institute) Class III & IV Impacts

Example using dry whey to value other solids



	Current FMMO Factor	Proposal 2 Factor	Difference	Change per component	Change per cwt	Change per cwt
Class IV SNF Make Allowance <u>Price level</u> Combined SNF Impact	\$0.1678	\$0.2012	(\$0.0334) (\$0.0244)	(\$0.0331) ( <u>\$0.0242)</u> (\$0.0572)	(\$0.2872) <u>(\$0.2098)</u>	\$ (0.50)
Fat Make Allowance <u>Price level</u> Combined Fat Impact	\$0.1715	\$0.1739	(\$0.0024) (\$0.0218)	(\$0.0029) ( <u>\$0.0264)</u> (\$0.0293)	(\$0.0102) (\$0.0924)	\$ (0.10)
TotalClass IV per cwt impact				•		\$ (0.60)
Class III Protein Cheddar Value of Protein Make <u>Price level</u> Combined Impact	\$0.2003	\$0.2306	(\$0.0303) <i>(\$0.0341)</i>	(\$0.0419) ( <u>\$0.0472)</u> (\$0.0891)	(\$0.1254) ( <u>\$0.1411)</u> (\$0.2664)	
Cheddar Value of Fat Make <u>Price level</u> Combined Impact	\$0.2003	\$0.2306	(\$0.0303) <i>(\$0.0341)</i>	(\$0.0557) <u>(\$0.0627)</u> (\$0.1184)	(\$0.1667) <u>(\$0.1876)</u> (\$0.3543)	
Credit for Payment of Fat @ Butter Valu <u>Net Fat Adjustment in Protein Price</u> Combined Impact	e			<u>\$0.0309</u> (\$0.0876) (\$0.1767)	<u>\$0.0923</u> (\$0.2620)	\$ (0.53)
Fat Make <u>Price level</u> Combined Impact	\$0.1715	\$0.1739	(\$0.0024) (\$0.0218)	(\$0.0029) <u>(\$0.0264)</u> (\$0.0293)	(\$0.0102) <u>(\$0.0924)</u>	\$ (0.10)
Other Solids Make Price level (see note) Combined Impact	\$0.1991	\$0.2325	(\$0.0334) (\$0.0063)	(\$0.0344) ( <u>\$0.0065)</u> (\$0.0409)	(\$0.1959) <u>(\$0.0369)</u>	\$ (0.23)
Total Class III per cwt impact						\$ (0.86)

Other Solids Note: Price level w/o recognition of snubbers