

2008 Ohio Aquaculture Permit Number	2008 Fish Feed Costs as a % of Total Operating Costs		Social Security # or Tax ID #	
_____	_____ %		_____	
2008 Purchase Date(s)	___ / ___ /08	___ / ___ /08	___ / ___ /08	___ / ___ /08
Fish Species Produced: (List each specie at each unique feed cost separately)	_____	_____	_____	_____
(A) 2008 Fish Feed Cost: (price/lb.)	\$ _____	\$ _____	\$ _____	\$ _____
(B) 2003-07 Average Feed Cost Price/lb - see instructions to determine Protein Tier Average Pricing (circle tier)	( _____ ) Tier: 1 - 2 - 3	( _____ ) Tier: 1 - 2 - 3	( _____ ) Tier: 1 - 2 - 3	( _____ ) Tier: 1 - 2 - 3
(C) Price Difference (subtract A - B)	_____	_____	_____	_____
(D) Pounds of Fish Feed Purchased (2008 Calendar Year)	x _____	x _____	x _____	x _____
(E) Eligible \$ for Reimbursement (C) x (D) =	[ _____ ]	[ _____ ]	[ _____ ]	[ _____ ]

\*Attach a copy of your feed bills, invoices, or other verification to validate your total fish feed costs for 2008.

Do you an aquaculture operation in another state?    ___ Yes    ___ No		
If yes, in what other state(s) _____		
Producer or Company Name:		
For companies applying, please provide your DUNS # _____ .		
<b>A Dun &amp; Bradstreet Data Universal Numbering System (DUNS) number is necessary for any producers/feed mills that are not individuals. If you do not have a number information is available at <a href="http://fedgov.dnb.com/webform/displayHomePage.do">http://fedgov.dnb.com/webform/displayHomePage.do</a></b>		
Address:		
City	State: Ohio	Zip
Phone:	County:	
<b>Total Funds Requested for Reimbursement:</b>	\$ _____ <b>Total Reimbursement - Line (E)</b>	
(if needed - use additional sheets to include additional 2008 fish species purchased)		
I certify that the statements within my application are true and correct and that I currently operate an aquaculture facility in Ohio. I am in compliance with all items listed in the <i>AGP Guidelines</i> and understand that false statements can be the subject of substantial civil and/or criminal liability and sanctions.		
Signature	Date:    /    / 2009	
Print Name:		

**Application Form Instructions:**

(A) 2008 Fish Feed Cost: Insert the price/lb. you paid per specie (listed at the top of column) that was purchased during 2008 for aquaculture production in Ohio.

(B) 2003-07 Average Feed Cost: Insert the appropriate average price/lb. for the species (listed at the top of the column). The average will be \$0.518, \$0.337, or \$0.257, depending on the Protein Tier Level. Example: If the protein level of the purchased feed was 40%, your purchase is in the Tier 2 category. Place \$0.337 in this field. To receive reimbursement the price paid for the feed would need to exceed \$0.421/lb. The state average feed costs will be used for all applicant calculations.

\*For additional information on protein levels, refer to the *AGP Protein & Feed Cost Chart*.

	<b>2003-07</b>	<b>For Reimbursement</b>
	<b>Average (B)</b>	<b>2008 Feed Costs in (A)</b>
	<b>(Price/lb.)</b>	<b>Must exceed (B) by 25%</b>
<b>2003-07 Average Feed Cost (B)</b>		
Protein level greater than 45%	<b>Tier 1 (\$0.518)</b>	<b>(\$0.648)</b>
Protein level between 35% - 45%	<b>Tier 2 (\$0.337)</b>	<b>(\$0.421)</b>
Protein level less than 35%	<b>Tier 3 (\$0.257)</b>	<b>(\$0.321)</b>

(C) Price Difference:

Subtract [(price/lb. on line A) from the (price/lb. on line B)] = Difference (price/lb)

(D) Enter the number of pounds of fish feed purchased for each species (listed at the top of the column) at the indicated protein level during the 2008 calendar year.

(E) Multiply the price difference on line (C) by the number of pounds of feed on line (D) to determine the eligible dollars for reimbursement for each species and indicated protein level.

(C) x (D) = (E)

If multiple species and different protein ratios were purchased in 2008, the total funds requested for reimbursement will equal to the sum of the amounts listed for each column category on line (E). Enter your sum (E) total into the box labeled: \$ \_\_\_\_\_

**Total Reimbursement Line (E)**

Please attach a copy of your feed bills to validate your fish feed cost figures on line (A).

**Worksheet Example: \$1,156 Total Grant Reimbursement – Sum Totals from Line (E)**

2008 Purchase Date(s)	<u>2/14/08</u>	<u>5/ 11 /08</u>	<u>8/21/08</u>	<u> / /08</u>
<b>Fish Species Produced:</b> (Copy worksheet if added columns needed)	<u>Yellow Perch</u>	<u>Shrimp</u>	<u>Bluegill</u>	<u>                    </u>
	<u>Price/lb.</u>	<u>Price/lb.</u>	<u>Price/lb.</u>	<u>Price/lb.</u>
(A) 2008 Fish Feed Cost: (price/lb.)	\$ <u>0.70</u>	\$ <u>0.34</u>	\$ <u>0.48</u>	\$ <u>          </u>
(B) 2003-07 Average Feed Cost Price/lb – see instructions to determine Protein Tier Average Pricing (circle tier)	( <u>\$0.518</u> ) Tier - 1	( <u>\$0.257</u> ) Tier - 3	( <u>\$0.337</u> ) Tier - 2	( <u>          </u> ) Tier: 1 - 2 - 3
(C) Price Difference (subtract A - B)	<u>\$0.182</u>	<u>\$0.083</u>	<u>\$0.143</u>	<u>                    </u>
(D) Number of <b>Pounds</b> of Fish Feed Purchased (2008 Calendar Year)	x <u>2,500</u>	x <u>5,000</u>	x <u>2,000</u>	x <u>          </u>
(E) Eligible \$ for Reimbursement (C) x (D) =	<u>[ \$455.00 ]</u>	<u>[ \$415.00 ]</u>	<u>[ \$286.00 ]</u>	<u>[            ]</u>

