

## Definition of Adjusted Gross Profit

Adjusted gross profit is gross revenue less the direct cost of producing this income. The direct cost of producing income is all expenses that have a one to one relationship to producing income. This concept is like but not identical to gross profit.

By way of several examples:

1. Retail business, revenue of \$28,000,000, cost of products sold \$12,600,000. Adjusted gross profit is \$15,400,000 (\$28,000,000-\$12,600,000).
2. Construction business, revenue of \$35,000,000, material cost to produce said revenue \$12,000,000, labor to produce revenue \$14,000,000, equipment rental specific to construction jobs generating revenue \$1,000,000, equipment rental for administration expenses \$250,000. Adjusted gross profit is \$8,000,000 (\$35,000,000-\$12,000,000-\$14,000,000-\$1,000,000). The equipment rental that is used for administrative is not included as there is not a one to one relationship between revenue and this equipment rent.
3. Real estate sales, revenue \$30,000,000, commissions paid to agents \$25,000,000. Adjusted gross profit is \$5,000,000 (30,000,000-\$25,000,000).

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## The logic behind AGP – A more reliable gage of SMB’s revenues as a Reasonable Compensation parameter:

Assume two managers with equal education and experience working in different industries: Manager A works in Construction and Manger B works in Professional Services.

Assuming all parameters for determining their reasonable compensation are identical except Industry and Gross Revenue

### **Scenario One:**

**Manager A**  
Construction Firm  
Gross Revenue \$25m  
Employees 10

**Manager B**  
Professional Services Firm  
Gross Revenue 2.5m  
Employees 10

In Scenario One Manager A would command a higher reasonable compensation figure because gross revenue is significantly higher than Manager B’s

### **Scenario Two:**

**Manager A**  
Construction Firm  
Adjusted Gross Profit \$2.5m  
Employees 10

**Manager B**  
Professional Services Firm  
Adjusted Gross Profit 2.5m  
Employees 10

In Scenario Two both Manager A and Manager B are placed on more equal footing. Theoretically Manager A and Manger B could swap places with the appropriate industry knowledge.