## Estimating Quilt Value

The following guidelines were provided by Kathie Greenwold, quilt appraiser and former guild member.

Add up the following amounts to get a value for your quilt. If you have exact amounts use them. If not, use the estimates provided.

- Cost of top fabric: accurate records OR \$10-\$12 per square yard of quilt size
- Cost of backing fabric: use same formula as top fabric
- Batting: cost of batting. (if it was not included in amount paid to professional quilter)
- Cost of labor for assembly: $\$ 15$ to $\$ 25$ per square foot of quilt.
- Quilting: For professional quilting, use the amount paid to quilter. If you did your own quilting, add $\$ 20$ per square foot of quilt.

Add or decrease the rates above based on degree of difficulty, custom or hand work, age of fabric, etc.

Example: Quilt size of 72" x 72"
$72^{\prime \prime}=6^{\prime}$ or 2 yards
Quilt is 2 yards $\times 2$ yards is 4 square yards and also $6^{\prime} \times 6^{\prime}$ or $36 s q^{\prime}$

| Item | Formula | Amount |
| :--- | :--- | :--- |
| Cost of top fabric <br> (new fabric) | \$12 per square yard x 4 square yards | $\$ 48.00$ |
| Cost of backing | \$12 per square yard x 4 square yards | $\$ 48.00$ |
| Cost of batting | Use sales receipt | $\$ 20.00$ |
| Cost of labor | 36 sq' $\times$ \$20 (moderately complex design) | $\$ 720.00$ |
| Cost of quilting | Use sales receipt | $\$ 100.00$ |
|  |  |  |
| Total quilt value |  | $\$ 936.00$ |

