AMERICAN GUILD OF ORGANISTS

2009 Salary Guide for Musicians Employed by Religious Institutions

Musicians with fewer than five years experience should be considered at the lower compensation levels; those with greater experience at the higher levels. Musicians with outstanding abilities or positions requiring exceptional performance may exceed the chart figures. Be sure your experience, background, education and certification have specific relevance to the employer.

The first figure in each box is the Base Salary (**Base:**); the second figure represents benefits (**Ben:**). Members should recognize that almost everything can be negotiable. Medical insurance, for example, may be less expensive for the employer to furnish than a specific salary request, and the cost of a private policy for the employee might exceed the difference between the salary offer and request. Compensation should equal the total compensation figure (**Total:**).

Consult the AGO Model Contract Provisions www.agohq.org and other resources for negotiable terms and 'talking points.'

| Approximate Size Of Position (Avg. hrs./wk.) | Doctorate in Organ or Sacred Music or FAGO Certificate | Master's Degree in Organ or Sacred Music or AAGO Certificate | Bachelor's Degree in Organ or Sacred Music or CAGO Certificate | Associate Degree/ Private Study/Etc. or Service Playing Certificate |
|--|--|---|---|---|
| Full Time (40 hrs.) | Base: \$60,836 - \$81,177 Ben: \$20,079 - \$26,790 | Base: \$54,005 - \$72,116 Ben: \$18,363 - \$24,516 | Base: \$47,469 - \$62,498 Ben: \$15,662 - \$20,625 | Base: \$37,599 -\$50,409 Ben: \$12,788 -\$17,138 |
| (40 ms.) | Total: \$80,915 -\$107,967 | Total: \$72,368 - \$96,632 | Total: \$63,131 - \$83,123 | Total: $\frac{$12,788}{$50,387} - $67,547$ |
| 3/4 Time (30 hrs.) | Base: \$44,605 - \$60,836 Ben: \$16,067 - \$21,903 Total: \$60,672 - \$82,739 | Base: \$39,643 - \$54,005 Ben: \$14,319 - \$19,444 Total: \$53,962 - \$73,449 | Base: \$34,353 - \$47,469 Ben: \$13,051 - \$18,034 Total: \$47,404 - \$65,503 | Base: \$27,685 -\$37,599 Ben: \$9,968 -\$13,531 Total: \$37,653 -\$51,130 |
| 1/2 Time (20 hrs.) | Base: \$32,473 - \$44,605 Ben: \$12,012 - \$16,505 Total: \$44,485 - \$61,110 | Base: \$28,856 - \$39,643 Ben: \$10,678 - \$14,669 Total: \$39,534 - \$54,312 | Base: \$24,953 - \$34,353 Ben: \$9,487 - \$13,051 Total: \$34,440 - \$47,404 | Base: \$20,166 -\$27,685 Ben: \$7,465 -\$10,242 Total: \$27,631 -\$37,927 |
| 3/8 Time (15 hrs.) | Base: \$23,413 - \$32,473 Ben: \$9,137 - \$12,656 Total: \$32,550 - \$45,129 | Base: \$20,876 - \$28,888 Ben: \$7,936 - \$10,973 Total: \$28,812 - \$39,861 | Base: 18,111 - \$24,953 Ben: \$6,886 - \$9,482 Total: \$24,997 - \$34,435 | Base: \$14,690 -\$20,166 Ben: \$5,432 - \$7,465 Total: \$20,122 -\$27,631 |
| 1/4 Time (10 hrs.) | Base: \$17,095 - \$23,413 Ben: \$6,328 - \$8,661 Total: \$23,423 - 32,074 | Base: \$15,039 - \$20,876 Ben: \$5,717 - \$7,936 Total: \$20,756 - \$28,812 | Base: \$12,985 - \$18,111 Ben: \$4,935 - \$6,886 Total: \$17,920 - \$24,997 | Base: \$10,592 -\$14,695 Ben: \$4,022 - \$5,585 Total: \$14,614 -\$20,280 |

It is the policy of the American Guild of Organists not to discriminate on the basis of sex, age, disability, race, color, religion, marital status, veteran's status, national or ethnic origin, or sexual orientation.

For assistance in calculating the difference in the cost of living between geographic areas consult http://www.bls.gov./cpi/home.htm.

For example, if you want to calculate the difference for NYC compared to National:

For the most recent data comparison

- a) Under Economic News Releases click on Current CPI (HTML) (the first line).
- b) Click on "Table 1".
- c) In the column labeled Aug '08 (most recent data) read first line "All items" $\,$
 - 219.086 = National Average on Aug. '08 data. (Note: It is updated monthly.)
- d) Go back to original screen.
- e) Under "Regional Resources" on the lower right of the screen, click on "select an MSA", then NYC; then click on "GO".
- f) Read the number for August '08--240.550 = NYC based on Aug. '08 data.
- g) Divide 240.550/219.086 = 1.098
- h) Subtract 1.0 and multiply x 100 to convert to percentage.