Costs of Acquiring and Maintaining a Patent and Utility Model Right (Calculated for an average patent application)

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Patent:
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Application fee + examination request fee + patent fee

(Current)

Application fee: ¥21,000

Examination request fee: ¥84,300 + ¥2,000 x number of claims

Annual fee: \$13,000 + \$1,100 x number of claims (1st to 3rd year)\$

\$20,300 + \$1,600 x number of claims (4th to 6th year)

Cost of maintaining the patent for six years:

¥21,000

- + ¥84,300 + ¥2,000 x 7.6
- $+ (\$13,000 + \$1,100 \times 7.6) \times 3$
- $+ (\$20,300 + \$1,600 \times 7.6) \times 3 = \$281,960$

(After amendment of 2003)

Application fee: ¥16,000

Examination request fee: ¥168,600 + ¥4,000 x number of claims

\$8,100 + \$600 x number claims (4th to 6th year)

Cost of maintaining the patent for six years:

¥16,000

- $+ $168,600 + $4,000 \times 7.6$
- $+ (\$2,600 + \$200 \times 7.6) \times 3$
- $+ (\$8,100 + \$600 \times 7.6) \times 3 = \$265,340$

Utility Model:

Application fee + registration fee (+ utility model technical evaluation request fee)

(Current)

Application fee ¥14,000

Annual fee $47,600 + 4700 \times 10^{-2} = 4700 \times 10^{-2} = 4700 \times 10^{-2} = 400 \times$

\$15,100 + 1,400 x number of claims (4th to 6th year)

(Utility model technical evaluation request fee

 $42,000 + 1,000 \times 1000 \times 1000$

Cost of maintaining the right for six years:

¥14,000

- $+ (\$7,600 + \$700 \times 7.6) \times 3$
- $+ (\$15,100 + \$1,400 \times 7.6) \times 3 = \$129,980$ (no request for evaluation)

 $\$129,980 + \$42,000 + \$1,000 \times 7.6 = \$179,580$ (request for evaluation)