

TeraTask Technologies, LLC

Choose Your Plan Today

<i>Serviceⁱ</i>	<i>Pricing</i>
Standard Design & Development	Quote based.
Prototyping	\$65/hour, 5 hour minimum
Per Hour	\$75/hour, 1 hour minimum
Scheduled Hours	\$65/hour, 10 hour monthly minimum, 3 month commitment
Project Management	\$60/hour
Rush Orders	Twice the service rate. For Standard Design & Development rush orders, the "service rate" is based off of \$55/hour.

Services

✓ **Software Development**

There are 2 software development options available:

1. ***Standard Design & Development***

Our most-commonly chosen option, suitable for small to medium projects. The requirements of your software in conjunction with your business are analyzed and a candidate solution is provided in the form of a fixed-quote software specification which includes an estimated timeframeⁱⁱ.

Aspects

- More up-front planning
- Save more than 25% off of our hourly rate
- Less initial cost
- Constrained scopeⁱⁱⁱ
- Less development time needed
- Higher chance new features or changes will be desired after initial implementation

Ideal For

- Flash banner development
- Open source plug-ins (e.g. Zen Cart, WordPress, SMF, ...)
- API integration (e.g. Authorize.NET, Google, USPS, ...)
- Website Development
- Web Application Development
- Desktop Applications

2. *Prototyping*

This option is best for large projects where ensuring the implemented solution best meets system goals and for individuals who prefer to see a solution as it is built.

Aspects

- Less up-front planning
- Save over 13% off of our hourly rate: This option is billed at \$65.00 per hour, 5 hour minimum
- Additional initial cost
- Flexible scope
- Longer development time needed
- Less need for changes and feature additions after initial implementation
- Regular exposure to functional prototypes provides a very visual and hands-on experience

Ideal For

- Large PHP/Flash Applications
- Large Web Applications
- Highly Visual Solutions

✓ *Short-Term Tasks*

Take advantage of our advanced training and research for your quick, little bug fixes to existing software, or short scripts needed to add that extra touch of class.

Pricing

1. *Hourly*

There are 2 options for those selecting to be billed hourly:

- *Per Hour*
Our per hour rate is \$75.00.
Anyone not on the regular hours discounted plan below is subject to this \$75.00 rate. For small projects, there is a 1 hour minimum charge.
- *Scheduled Hours*
Hours can be purchased in a block of 10/month at a discounted rate of \$65.00. This option saves more than 13% over our Per Hour Rate!

Conditions

- This plan is \$650.00 per month. Unused hours do not "roll over".
- Additional hours are billed at \$65.00 per hour.
- Minimum 3 month commitment, billed monthly until canceled.

All hourly options are billed in 15 minute blocks.

2. **Rush Orders**

Rush orders are orders which need to be done faster than the time estimated, include holidays, after hours work, or weekend work. Rush orders place additional strain on our coders and resources and are therefore subject to a rate twice that of your active hourly plan. Rushing an order is not always available.

Project Management

We have years of experience working with coders from around the world to build effective, high-quality solutions and can manage your projects for you. We take care of writing the detailed specification, setting milestones, answering technical questions, ensuring deadlines are met, and communicating your needs with the programmer(s).

Aspects

- Save money by outsourcing development
- Save 20% off of our hourly rate: This option is billed at \$60.00 per hour.
- Solutions better meet your intentions
- More accurate communication with outsourced developers – we speak “code” too and understand how your software solution is targeted to meet your business goals.

- **Supported Technologies**

- ✓ PHP 5.x
- ✓ Flash, ActionScript 3
- ✓ MySQL 5.x
- ✓ JavaScript
- ✓ XML, XHTML, & HTML
- ✓ Standards-based coding which works in Internet Explorer 7 & 8 and FireFox 3

ⁱ All hourly billing is billed in quarter hour increments.

ⁱⁱ Due to the various technologies involved and the dynamic, evolving nature of these technologies, the unexpected is almost guaranteed to occur. Time frames are always provided as an estimate to account for the unexpected, but absent any problems, the time frame provided is the most realistic estimate

ⁱⁱⁱ “Scope” means the defined boundaries of a project. A specification establishes project scope.