Johns Hopkins – Applied Physics Lab

Sr. No.	Items	Details
General Information		
1.	Customer Name	Johns Hopkins – Applied Physics Lab
2.	Name of the contact person and contact details for the client of the assignment	Sharon Warner Rolta will be happy to provide contact information and facilitate a reference call with the client upon request.
Project Details		
3.	Project Title	Oracle R12 Implementation
4.	Start Date: MIWYYYY End Date: MIWYYYY	30.09.2011 31.10.2012
5.	Current Status (work in progress/completed)	Completed
6.	Number of staff deployed in the assignment	20
Size of the project		
7.	Period of contract	
8.	Technologies used	
9.	Number of end users catered to by the system	600+
10.	Number of transactions handled by the system on a yearly basis	10000+
11.	Multi-lingual features catered to for the web site	N/A
12.	Any other information to be shared	N/A
13. Narrative Description of the Project		

Rolta followed its standard and field-proven methodology, beginning with requirements analysis and concluding with post–implementation support. To help JHU-APL realize the true benefits of its Oracle investment, Rolta drove process change versus customization whenever possible. In cases where failure to customize was deemed "high impact," customization decisions were vetted through a separate committee. To ensure seamless user adoption, Rolta created a comprehensive training program, featuring both Oracle's UPK and instructor-led training. More than 673 unique users attended online training, while 264 APL employees attended classroom training. Today, 765 APL users interact with Oracle Financials, Procurement, Project Costing, and OBIEE on a daily basis through a single Web interface. By standardizing on one supported platform utilizing Oracle technology, JHU-APL has achieved all of its initial goals and has realized additional benefits including improved data integrity, elimination of manual reconciliation, increased efficiency and reduced complexity, improved analytics and reporting capabilities and overall reduced total cost of ownership.

15. Documentary Proof and necessary details

Please attach the proof - Work Orders Certificates or Letter of Appointments etc with the credential only- Client Confidential – cannot share