

Evaluation Criteria	Point Value	<i>Independent Professional Management, Inc.</i>	<i>Hayes Software Solutions</i>		
Pricing	40	35	35		
Ability to service the contract	25	25	25		
References	15	5	10		
Technology	10	8	10		
Value Added Products and Services	10	10	10		
<b><u>Total</u></b>	<b><u>100</u></b>	<b><u>83</u></b>	<b><u>90</u></b>	<b><u>0</u></b>	<b><u>0</u></b>



***Evaluation Committee for Contract:***

***Ken Thompson***

***Matthew Mackel***

***Jonathan Applegate***

***Emily Jeffrey***

**Vendors Awarded Under this Contract**

*Independent Professional Management, Inc.*

*Hayes Software Solutions*



Created by: japplegate

Date created: 05/12/2014 10:57:03 AM

Solicitation	Company	Name	Address1	City	Region	PostalCode	Phone	Email	DateCreated
Inventory Control Solutions	ipm asset solutions, inc.	steve young	9525 katy frwy	houston	Texas	77024	2818441259	steve.young@ipm-inc.com	4/22/2014 11:02:09 AM
Inventory Control Solutions	PACCAR	Randy Edwards	2300 Main Suite 490	Kansas City	Missouri	64108	2068985518	randy.edwards@pacar.com	4/18/2014 10:04:33 AM
Inventory Control Solutions	henry savelli and associates	henry savelli	212 west state street	trenton	New Jersey	08608	609-392-5696	henry@henrysavelli.com	4/9/2014 1:24:16 PM
Inventory Control Solutions	Texon Global Inc	Faisal	2500 Broadway Street	Santa Monica	California	90404	2132549330	faisal@texonglobal.com	4/8/2014 4:44:03 PM
Inventory Control Solutions	e.Republic	Ian Walukones	100 Blue Ravine	Folsom	California	95630	916-932-1300	iwalukones@erepublic.com	4/8/2014 3:45:54 PM
Inventory Control Solutions	Encore Repair Services	Katie Homola	105 Prairie Lake Rd. Unit D	E Dundee	Illinois	60140	8474961690	khomola@encorerepair.com	4/4/2014 9:16:42 AM
Inventory Control Solutions	Hayes Software Systems	Matt Winebright	11910 Anderson Mill Road	Austin	Texas	78726	800-749-5086	mwinebright@hayesoft.com	4/4/2014 6:34:16 AM
Inventory Control Solutions	BARCODING, Inc.	Jody Costa	2220 Boston St.	baltimore	Maryland	21231	4103858532	jody.costa@barcoding.com	4/3/2014 10:21:21 AM