## AFFILIATED BUSINESS ARRANGEMENT DISCLOSURE STATEMENT (To Comply with Federal Law)

Customer/Client:	
Agent, Referrer, and/or statement issuer: Matthew Brown	
This is to provide notice that (1) Galactic Realty Group LLC License #073798 Principal Broker Matthew Gregory Brown License #071481 (hereafter "Real Estate Brokerage") has business relationships with (2) My Loan Answer LLC NMLS License #2448365 Principal Broker Matthew Gregory Brown NMLS License #2007602 (hereafter "Mortgage Brokerage"). The nature of the relationship is that Matthew Gregory Brown is a 100% owner of Galactic Realty Group LLC and a 100% owner of My Loan Answer LLC.	
BECAUSE OF THIS BUSINESS RELATIONSHIP, YOUR ACCEPTANCE OF ANY REFERRALS BETWEEN GALACTIC REALTY GROUP LLC AND MY LOAN ANSWER LLC MAY PROVIDE ITS OWNERS, SUBCONTRACTORS, OR EMPLOYEES WITH A FINANCIAL OR OTHER BENEFIT.	
<b>NOT</b> required to use Real Estate B purchasing, sale, leasing, or refina THERE ARE FREQUENTLY OTHER S	arges or ranges of charges for the settlement services listed. You are brokerage and/or Mortgage Brokerage as a condition for the ancing of your home, investment property, or any other real estate. SETTLEMENT SERVICE PROVIDERS AVAILABLE WITH SIMILAR SERVICES. TO DETERMINE THAT YOU ARE RECEIVING THE BEST SERVICES OR THESE SERVICES.
Provider	Settlement Services and Estimated Costs
Galactic Realty Group LLC License #073798	<ul> <li>Buyer Agency Agreement fee 2%-4% of the purchase price</li> <li>Listing Agency Agreement fee 4%-6% of the contract price</li> </ul>
My Loan Answer LLC	Loan Origination and Discount Points, 0%-5% of Loan.
NMLS License #2448365	<ul> <li>May also have 0 point and other lower closing cost programs</li> </ul>
Acknowledgement  I/we have read this disclosure form and understand that any referrals by BROKER/MLO to me/us to purchase the above-described services could result in Broker/MLO and/or its owners, subcontractors, or employees receiving a financial or other benefit.	
Customer/Client Signature	Date
Customer/Client Signature	Date