



# Request for Reverse Mortgage Payoff Quote

Reverse Mortgage Servicing Department

P.O. Box 40724

Lansing, MI 48901

Phone (866) 654-0020

Fax (844) 629-2743

[www.reversedepartment.com](http://www.reversedepartment.com)

## Instructions

If viewing this form online, save to your computer and complete the form. Print out and sign. Return to one of the following contact points listed below.

### By computer

Scan to an image or PDF file, then upload at [www.reversedepartment.com](http://www.reversedepartment.com) or email to [payoff@reversedepartment.com](mailto:payoff@reversedepartment.com).

### By fax

Fax to  
844-629-2743

### By mail

Reverse Mortgage Servicing Department  
P.O. Box 40724  
Lansing, MI 48901

## Request for Reverse Mortgage Payoff Quote

Loan Number	
Borrower Name(s)	
Property Address	
Good Through Date Requested	
Send Quote To (e.g. your email address, address, fax #, etc.)	

If you are not a borrower on the loan, complete the following:

Requestor's Name	
Company Name (if applicable)	
Authorization Type (Attorney-in-Fact, Authorized Third Party, Executor, Guardian, Conservator)	

**IMPORTANT: A Borrower or Authorized Party's signature is required below. Otherwise, please attach a Borrower's Authorization form.**

\_\_\_\_\_  
Signature of Requestor

\_\_\_\_\_  
Date

## Cell Phone & Email Consent

By providing my/our telephone phone number(s) and/or email address(es) below, I/we consent to be contacted via email, text message, voice call, or through an automated dialing system, or pre-recorded voice message by the Servicer or its authorized third party for informational and account service calls related to my/our account, but not for telemarketing or sales calls, at any telephone number, including my/our mobile telephone number, or email addresses(es) that I/we have provided. Message and data rates may apply. I/we understand that we may contact the Servicer at any time to change these preferences.

Borrower Cell Phone		Borrower Email Address	
Co-Borrower Cell Phone		Co-Borrower Email Address	