

When Recorded Return To:

SCOTT E SOLVER
19566 TRACE TY LN
BURLINGTON, WA 98233-6802



201004260026

Skagit County Auditor

4/26/2010 Page 1 of 1 8:45AM



APPOINTMENT OF SUCCESSOR TRUSTEE

CITIMORTGAGE, INC. #:0008024146 "SOLVER" Lender ID:03019/721448193 Skagit, Washington
MERS #: 10013590000009677 VRU #: 1-888-679-6377

WHEREAS, the undersigned is the present Beneficiary under the Deed of Trust Described as follows:

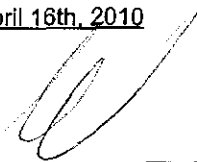
Original Trustor : SCOTT E. SOLVER, AN UNMARRIED INDIVIDUAL
Original Beneficiary : MORTGAGE ELECTRONIC REGISTRATION SYSTEMS, INC.
Dated: 01/07/2003 Recorded: 01/13/2003 in Book/Reel/Liber: N/A Page/Folio: N/A as Instrument No.:
200301130271 In the County of Skagit State of Washington

Property Address : 19566 TRACE TY LANE, BURLINGTON, WA 98233

AND WHEREAS, the undersigned, who is the present Beneficiary under said Deed of Trust, desires to appoint a successor Trustee under said Deed of Trust in the place and stead of present Trustee thereunder;

Now therefore, the undersigned hereby appoints CITICORP TRUST BANK, FSB whose address is 5280 CORPORATE DRIVE, FREDERICK, MD 21703 as Successor Trustee under said Deed of Trust, to have all the powers of said original Trustee, effective immediately.

MORTGAGE ELECTRONIC REGISTRATION SYSTEMS, INC.
On April 16th, 2010


By: 
SALATCHI SOUPPAYA,
Vice-President



STATE OF Maryland
COUNTY OF Frederick

On this 16th day of April 2010, before me, the undersigned officer personally appeared SALATCHI SOUPPAYA , who made acknowledgment on behalf of MORTGAGE ELECTRONIC REGISTRATION SYSTEMS, INC., who acknowledges himself/herself to be the Vice-President of MORTGAGE ELECTRONIC REGISTRATION SYSTEMS, INC., a corporation, and that he/she as such Vice-President, being authorized so to do, executed the foregoing instrument in their capacity for the purposes therein contained, by signing the name of the corporation by himself/herself as Vice-President .

WITNESS my hand and official seal,


SHYRA DAVIS
Notary Expires: 03/14/2012

