GSE Flex Modification Waterfall

| Standard Modification Waterfall | Flex Modification Waterfall |
|--|---|
| If MTMLTV <80%, then capitalize arrearages and extend term | If MTMLTV <80%, then capitalize arrearages and extend term to 480 months (Convert ARM/Step-Rate to Fixed using same methodology as described below for the >=80% population) |
| If MTMLTV >=80%, then follow all steps below | If MTMLTV >=80%, then follow all steps below |
| Capitalize Arrearages | Capitalize Arrearages |
| Convert ARM/Steps to Fixed | Convert ARM/Step-Rate to Fixed |
| If FRM, set rate to Standard Mod Rate | If FRM, set rate to lower of Standard Mod Rate or Pre-Mod Rate. |
| If Step Rate or ARM, set rate to higher of Standard Mod Rate or Pre-Mod Rate | If Step Rate or ARM, set rate to lower of Standard Mod Rate or Lifetime Cap/Max Rate |
| Extend term to 480 months | Extend term to 480 months |
| Forbear principal to establish 115% MTMLTV (not to exceed 30% of post-mod UPB) if applicable | Forbear principal to establish 100% MTMLTV (not to exceed 30% of post-mod UPB) if applicable |
| N/A | Îf Mortgage is <90 days delinquent, determine whether payment reduction is at least 20% and HTI is not greater than 40%. If targets not achieved, provide or increase principal forbearance until 20% payment reduction and 40% HTI thresholds are achieved, (not to exceed 30% of post-mod UPB or to create a MTMLTV ratio < 80%) |
| N/A | If Mortgage is >=90 days delinquent, determine whether payment reduction is at least 20%. If not, provide or increase principal forbearance until 20% payment reduction is achieved, (not to exceed 30% of post-mod UPB or to create a MTMLTV ratio < 80%) |

^{*}Mod will be offered even if targets are not met provided the modification results in a post-mod payment that is <= the pre-mod payment amount.