Mortgage Interest Differential Payment Computation

Project Title:	Parcel No.:
Displaced Person:	Displacee No.:

Required Information:	
1. Outstanding balance of mortgage on displacement dwelling	\$
2. Outstanding balance of mortgage on replacement dwelling	\$
3. Number of months remaining until last payment is due for mortgage on displacement dwelling	Months
 Number of months remaining until last payment is due on mortgage for replacement dwelling 	Months
5. Annual interest rate of mortgage on displacement dwelling	<u> </u>
6. Annual interest rate of mortgage on replacement dwelling	%
7. Monthly payment	\$
Displacement Dwelling Loan A. Monthly payment required to amortize a loan of (from 1 above) \$ in (from 3 or 4 above, or calculated from 7)* months at an annual interest rate of (from 5 above) percent	<u>\$</u>
B. Amount of reduced loan having a total monthly payment of (from A above) \$ for (from 3 or 4 above, or calculated from 7)* months amortized at an interest rate of (from 6 above) percent	<u>\$</u>
C. Mortgage Reduction payment: balance (from 1 above) \$ less (from B above) \$ (prorated if 2 above is less than B above)*	<u>\$</u>
 D. If applicable, any debt service costs for the loan on the replacement dwelling, such as points paid by purchaser which are not reimbursable as an incidental expense Formula: (B above or 2 above)* x% discount points = 	<u>\$</u>
Total Mortgage Interest Differential Payment (C + D above) =	<u>\$</u>

*Calculation is based on whichever amount or term is less.