LOAN INCREASE REQUEST

Requests are reviewed and approved case-by-case, based on project scope and funding availability. All loan increases greater than 10% of the existing loan amount are subject to board re-approval. This form should only be used for projects that have a current and active loan with the Kentucky Infrastructure Authority. KIA will notify borrowers within 30 days of receipt of this request.

1. 2.	LEGAL APPLICANT: CONTACT:	PHONE:EMAIL:					
3. 4.	PROJECT TITLE:	:WRIS NUMBER: SX/WX					
5. 6.	CURRENT LOAN AMOUNT REQUESTED INCREASE:	-: \$ \$Total					
7.	REASON FOR LOAN INCREASE:						
		Increase is needed to fund additional work.					
		No additional work, bids came in higher than budgeted.					
		No additional work, KIA funds will replace an alternate funding source.					
		Other					
	EXPLAIN:						
8.	REVISED BID SCHEDULE						
	Bid Advertisement Bid Opening Contract Award Construction Start Construction End						
	he best of my knowledge and ument has been duly authorize	belief, data contained in this increase request are true and correct; the od by the legal applicant.					
Тур	ed Name and Title	Signature of Legal Applicant					
		Date					

SRF Project Cost Summary

Pro	ject Title:	WRIS#:								
Project Budget: Estimated				As Bid			Revised			
		enter date		enter date			enter dat			
Cost Classification		SRF KIA Loan	Funding Source 1	Funding Source 2	Funding Source 3	Funding Source 4	Funding Source 5	Local Funds	Unfunded Costs	Total
1	Administrative Expenses									
2	Legal Expenses									
3	Land, Appraisals, Easements									
4	Relocation Expenses & Payments									
5	Planning									
6	Engineering Fees – Design									
7	Engineering Fees - Construction									
8	Engineering Fees - Inspection									
9	Engineering Fees – Other									
10	Construction									
11	Equipment									
12	Miscellaneous									
13	Contingencies									
	Total									
Funding Sources		Amount	Date Committed		Cost Categories				Funding Source	Total Cost
					Treatment (DW					
1					Transmission and Distribution (DW)					
2					Source (DW)					
3					Storage (DW)					
4					WWTP Secondary Portion (CW)					
5					WWTP Advanced Portion (CW)					
Total					Inflow and Infiltration Correction (CW)					
1					Major Sewer Rehabilitation (CW)					
		Date			Collector Sewers (CW)					
Local Funding Sources		Amount	Committed		Combined Sewer Overflow Correction (CW)					
1					Interceptor Sewers Including Pump Station (CW)					
2					Purchase of Systems (DW and CW)					
3					Restructuring (DW and CW)					
	Total				Land Acquisition	on (DW and CW)				
Total Funding					Total Costs					