Annexure-B

LIST OF DOCUMENTS REQUIRED FOR APPROVAL OF GAD OF BRIDGES ACROSS CANALS

Data Required		Data to be pro	ovided by
		Applicant	Field Office
Name of canal		✓	~
Reason for remodeling/reconstruction/new		· ·	
construction	CONTRACTOR & CONTRACTOR CONTRACTOR & CONTRACTOR CONTRAC		
Feasibility of proposed project at site			· · · · · · · · · · · · · · · · · · ·
Sub-Division		V	· · · · · · · · · · · · · · · · · · ·
RD of Crossing (Proposed Location)		✓ For identification provide RD (if available), Landmark, nearby village,Google co-ordinates.	
Angle of Crossing			-
Carriage Way Width			-
Approved drawings	Design Discharge	to be submitted by	. to be provided by Field
of existing	Total Water way	applicant agency if	office in case of
structure	No.of Spans	previous work	structure constructed by
showing the	Span Length	constructed by them or	own department.
following details		other department except	in absence of drawings of
	Type of Foundation	for department of Water	existing structure,
	Foundation Level	Resources, Punjab.	submit duly attested
	Existing Road		sketch showing all
	Level		parameters given in
			column (1)
Approved L-Section	Design Discharge		
of Canal showing the	asper L-Section	-	
following details	Full Supply Level	-	
	Designed Bed Level	-	
	Designed Bed Width	-	~
	Water surface Slope	-	
	Side Slope Free Board	-	
	Design Velocity	-	
	Lined/Unlined	-	
	Linea/ Offinied		
Site Plan			to be provided by field
			office
			also should show any
			nearby existing structure
			U/s or D/s or proposed
			structure along with its
			alignment w.r.t.
			centerline
			 Should show continuity
			of Banks.
NOC from other			•
departments/private land owner etc.			
Existing Cross	Existing Bed Width		
Sections (at	Existing Bed Level	1	
proposed RD.100ft	NSL (Left and Right)	1	~
U/s & D/s)	Mouth opening of	7	
	Canal		

**Note: Above data to be provided by field office after discussion/approval from Superintending Engineer in-charge.

LIST OF DOCUMENTS REQUIRED FOR APPROVAL OF GADs OF BRIDGES ACROSS DRAINS/RIVERS

Data Required		Data to be provided by		
		Applicant	Field Office	
Name of River/Drain		~	~	
Reason for remodeling/reconstruction/new		~	(-)	
construction				
Feasibility of proposed project at site			~	
Sub-Division		~	~	
RD of Crossing		~	~	
Angle of Crossing		~	~	
Carriage Way Width		~	-	
	Davies Disabesses			
Approved drawings	Design Discharge	to be submitted by	to be provided by Field office in case of structure constructed by own department. in absence of drawings of existing structure,	
of existing	Total Water way	applicant agency if		
structure	No. of Spans	previous work		
showing the	Span Length	constructed by them or		
following details	Type of Foundation	other department		
	Foundation Level	of Water Resources,	submit duly attested	
	Existing Road		sketch showing all	
	Level	Punjab.	parameters given in	
			column (1)	
Approved L-Section De	Design Discharge		In absence of approved	
of Drain/River	(5yr R/p, 25 yr R/p, 50		L-Section, approved	
showing the	yr R/p,100 yr		capacity statement of	
following details	R/p for which design is		drain/river or approved	
	to be done)		L-Section of River	
	Full Supply Level		Embankment shaving	
	Designed Bed Level		HFL marked	
	Designed Bed Width		Recommendation for	
	Bed Slope		design discharge	
	Side Slope			
	Design Velocity			
Site Plan			to be verified by field	
			office	
			also should show any	
			nearby existing	
			structure U/s or D/s or	
			proposed structure	
			along with its alignment	
			w.r.t. centerline	
NOC from other		600 2 0		
departments/private		~		
land owner etc.				
Existing Cross	Existing Bed Width			
Sections(at	Existing Bed Level			
proposedRD.100ft	NSL(Left and Right)			
U/s & D/s)	Mouth opening of			
	Drain			
****		office after discussion/approval from	6 ' 1 1'	

^{**}Note: Above data to be provided by field office after discussion/approval from Superintending Engineer in-charge.