

INSURED INFORMATION

Named Insured:					
Named Insured Address:					
Contact Person:			Phone/Email:		
Additional Insured(s):					
Loss Payee:					
		COVE	RAGES		
CONSTRUCTI	ON ALL RIS	K (CAR – Section 1B)	and DELAY IN START-UP (DSU	Section	2A)
CAR required:	☐ YES ☐	NO	DSU Required:	☐ YES	\square NO
Construction Start Date:			Est. Completion Date:		
Maintenance period:					
EPC/BOP Contractor			Describe experience of contractor		
Contractor Address:					
Is any work subcontracted?	□ YES □	□NO	If YES: - are you named as Additional Insured? - do you wave your Rights of Subrogation? - is Contractual Indemnification Mutual to you or to subcontractors?		
INDEMNITY PERIOD:					
DEDUCTIBLES:	Prope	erty Damage (PD):			
	Delay	in Start-Up (DSU):			
Will this insurance cover be Primar insurance cover?	ry or Seconda	ry to any other		If Seconda of Primary	ry please provide evidence cover
Please attach:	Construction	on schedule, Equipme	ent Supply Agreement,		
OPERATIONS	•	•	JSINESS INTERRUPTION (BI – Se RRUPTION (CBI – Section 2B)	ection 2B)	and
OAR required:		NO	KROT HOW (CDI Section 25)		
BI required:		NO	CBI required:	☐ YES	□NO
Inception Date:		ı NO	Policy Period:		
O&M Provider:			Describe experience of provider:		
Warranty Provider:			Warranty expiration dates:		
INDEMNITY PERIOD:	1				
DEDUCTIBLES:	Prope	erty Damage (PD):			
		Interruption (BI):			
Continger		nterruption (CBI):			
Previous /Existing Insurance (<u> </u>			

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O&M Agreement

Please attach:

5 Years Loss History (loss dates, description, claim amounts ground-up)





COVERAGES (continued)

OCEAN MARINE (OM – Section 1A) and DELAY IN START-UP (DSU – Section 2A)					
OM required:	☐ YES ☐ NO	DSU Required:	☐ YES ☐ NO		
Details of Equipment:					
Total Values of Equipment					
transported:					
Max. Value per trip					
Ports of Origin:					
Will there be Temporary					
storage at Port or Other					
Location?:					
Transportation Period	Start:	E	nd:		
INDEMNITY PERIOD:					
DEDUCTIBLES:	Property Damage (PD):				
	Delay in Start-Up (DSU):				
Please attach:	Supply Agreement(s)				
GENERAL LIABILITY					
Limits Requested (US\$)	ACORD Applications or equiv	valent required fo	r Auto and WorkersComp		
General Liability:					
	Auto:				
	Workers Compensation:				
Umbrella:					
	Other:				



PROJECT INFORMATION

Project Name(s):

Project Site Address:

Country:

Longitude (N/S):		Latitude (E/W):			
Rated Capacity MW		Est. Annual Production KWh			
Year Commissioned					
Type of Facility ☐ Run of river, ☐ Dam/Impoundment, ☐ Diversion, ☐ Pump Storage					
Is the river/waterway partially o		☐ YES ☐ NO			
by the Hydro Project? Please pr	ovide details				
Is the site exposed to an upstream dam failure?		☐ YES ☐ NO If YES, please s	specify.		
Is Project manned?	☐ YES ☐ NO	If NO: how frequent are visits?	\square Daily \square Weekly \square Monthly		
Remote monitoring of Site?	☐ YES ☐ NO	Site Security:	☐ Fenced ☐ CCTV ☐ Guard		
Access Road	☐ Paved ☐ Not Paved				
PLEASE ATTACH:	- Site Plan				
	 Last Survey Report 				
	_				
PLANT & EQUIPMENT					
DAM & PENSTOCK					
Dam Construction	☐ Concrete, ☐ Stone, ☐ Eart	h			
Year Built:					
Date of Last Inspection:					
SIZE:	Length:	Height:	Width:		
Reservoir Capacity					
Describe Spillways/Overflow					
facilities					
Public has access to Facility?	☐ YES ☐ NO	If YES provide details:			
Dam is	☐ Owned ☐ Leased	If Leased who is the Owner?			
Penstock Construction	☐ Concrete, ☐ Steel, ☐ Concrete with steel liner				
	☐ Above Ground, ☐ Buried in Concrete, ☐ Buried in Earth/Rock				
Penstock Size:	Lenght:	Height:			
Is there a quick closing valve a	t the penstock/dam site?	☐ YES ☐ NO			
How is it actuated?	☐ Automatic ☐ Manual				
Emergency power available to		☐ YES ☐ NO			
spillways in case of grid power failure?					
Operating Head	Vertical Distance between Hydr	o inlet and Turbine:			
Other remarks					

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HYDRO APPLICATION

POWERHOUSE							
Powerhouse Construction	☐ Above Ground ☐ Below Ground ☐ Partially Below Ground						
Year of Construction							
Fire Protection (please describe)							
Flood evacuation system							
TURBINES	(how many?):	1		1		T .	
Type (Pelton, Francis, Kaplan etc):	Manufacturer:	Model		Power (k)	W):	Year Built	/ Rebuilt
T. I. W			163450 5	<u> </u>	1 .		
Turbine Warranty in place?	☐ YES ☐ NO	If YES, Ex	If YES, Expiration date:			☐ 100% Parts & Labor	
						☐ Parts only	
Inspection & Maintenance:							
Describe type and frequency							
GENERATORS	(how many?):						
Type (Synchronous, Induction):	Manufacturer:		Size (kW) Year Built/In		nstalled:	Year Rebuilt:	
, , ,			, ,		,		
Generators Warranty in place?	☐ YES ☐ NO		If YES. Ex	piration (date:	□ 100%	Parts & Labor
	- 123 - 113					☐ Parts	
Inspection & Maintenance:							<u>y</u>
Describe type and frequency							
TRANSFORMERS	(how many?):						
Type :	Manufacturer:		Year Built/Installed:			Size (kW)	
Transformers Warranty in place?	☐ YES ☐ NO		If YES, Ex	If YES, Expiration date:		☐ 100% Parts & Labor	
					☐ Parts only		
Inspection & Maintenance:							
Describe type and frequency							
Oil spill containment available?							
Protective devices:	YES NO		High Vibration Type Two		11	- O:1 - vrs vs	
Frotective devices.	Overspeed Trip YES NO		High Vibration ☐ YES ☐ NO Reverse Current ☐ YES ☐ NO		Low Lube Oil YES NO Overcurrent YES NO		
	Ground Fault ☐ YES ☐ NO Loss Excitation ☐ YES ☐ NO				Overcui	TELL L YES LINO	
List Spare parts available on site:	LUSS EXCITATION - YE	.5 NO	<u> </u>				
List Spare parts available on site.			Lead times for key spares: - Turbine rotor				
			- Turbine rotor - Transformers				
				Other	- -		
Is a crane available on site?	☐ YES ☐ NO		+		response		
	time to get one:				II		
AdditionalComments/remarks				<u>, - - -</u>			
,			1				

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Are Substations owned?	SUBSTATIONS & T&D LINES					
Substation location: At the site Outside If Outside, how distant?	Are Substations owned?	☐ YES ☐ NO				
	Substation location:	☐ At the site ☐ Outside	If Outside, how distant?			
Are T&D lines owned?	Are T&D lines owned?	☐ YES ☐ NO				
T&D lines construction: ☐ Above ground ☐ Below ground T&D lines length:	T&D lines construction:	☐ Above ground ☐ Below ground	T&D lines length:			

STATEMENT OF VALUES

	317(1	EIVIEIVI OI VALOES	
Property Damage			
Project Site Address:			
Country:			
Item	Number of Units	Value Per Unit (USD)	Total Value (USD)
Turbines			
Generators/Alternators:			
Transformers:			
Other Electrical Works:			
Buildings (Powerhouse etc)			
Dam(s)			
Penstock(s)			
Canals/ Diversions/Spillways			
Other			
Other			
Substations			
T&D lines			
		TOTAL PD:	
Time Element (DSU/BI/L	oss of Income)		
Annual Production Revenue			
Incentives			
		TOTAL Time element:	
TOTAL INSURED VALU	ES (TIV):		
PROJECT LIMIT:			

DECLARATION AND SIGNATURE I have read the above Application. I declare that to the best of my knowledge the statement and information on this Application and any attachments thereto are true, accurate, and complete. This information is given to the insurer for the specific purpose of obtaining insurance coverage. It is agreed that if any information given in the Application or in any attachments thereto is materially false, inaccurate or incomplete, the Insurer may deny coverage or cancel the policy.

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Signature for Named Insured:

Submitted By (Producer):

Title: