



MICRO HES CLIENT REQUEST FORM

CONTACT DETAILS

* NAME - SURNAME	:	
COMPANY	:	
ADDRESS	:	
* CITY	:	
* STATE	:	
* COUNTRY	:	
* PHONE	:	
FAX	:	
* E-MAIL	:	

PROJECT DETAILS

* NAME OF PROJECT	:	
LOCATION OF PROJECT	:	
STATE	:	
CITY	:	
TOWN/VILLAGE	:	

TECHNICAL DETAILS

		CHANNEL SYSTEM	PIPE SYSTEM (Transmission Line, etc.)	
			End-Of-Pipe Pressure	In-Pipe Pressure
		meter	Bar	Bar
* <u>GROSS HEAD</u>	:		<i>Please Fill the Pressure Datas If You Plan to Use the Turbine On A Pipe System (Transmission Line, Municipality Water Line, etc.)</i>	
* <u>NET HEAD</u>	:	metre		
* <u>FLOW</u>	:	m ³ /s		
* <u>Maximum Flow</u>	:	m ³ /s		
* <u>Minimum Flow</u>	:	m ³ /s		
* JANUARY	:	m ³ /s		
* FEBRUARY	:	m ³ /s		
* MARCH	:	m ³ /s		
* APRIL	:	m ³ /s		
* MAY	:	m ³ /s		
* JUNE	:	m ³ /s		
* JULY	:	m ³ /s		
* AUGUST	:	m ³ /s		
* SEPTEMBER	:	m ³ /s		
* OCTOBER	:	m ³ /s		
* NOVEMBER	:	m ³ /s		
* DECEMBER	:	m ³ /s		

INTENDED USE

* ON-GRID SYSTEM (IN PARALLEL USE)	
* OFF-GRID SYSTEM (LOCAL USE)	

OTHER ISSUES

* EXPLORATORY STUDIES	Yes/No
* FISIBILITY STUDIES	Yes/No
* PERMISSIONS	Yes/No
* UNDER CONSTRUCTION	Yes/No

LENGTH OF PENSTOCK :		meter
DIAMETER OF PENSTOCK :		meter
LENGTH OF WATER CHANNEL :		meter
POWER TRANSMISSION LINE DISTANCE FROM THE HYDRO PLANT :		meter

EXPLANATION

* It is mandatory to fill in the parts with the sign

The responsibility for the values stated above belongs to the declarant.

Consider, If your water supply is closed (Pipe, water conveyance line) Enter "BAR" in the section labeled "CLOSED SYSTEM".

In accordance with this form you should enter your information

The most appropriate Mini / Micro HES solution will be offered to you as soon as possible.

Norm Energy Systems Ltd.
PERPA Trade Center, Block-B 11th Floor, No: 1845-1847 Okmeydani Sisli-ISTANBUL, TURKEY
+90 212 444 0 941 / +90 532 563 14 50
www.normenerji.com.tr / www.solar-bazaar.com