Ma'an Form Submitted on Low Impact Hydropower

Comment 1 回覆評論 1		
First Name 名	Gabrielle	
Last Name 姓	Easthouse	
Email Address 電子郵件	gabby.easthouse@resource-so	olutions.org
Company/Organization 公司/組織	CRS	
What specific criteria would you like to comment on? 希望評論的具體標準	Other 其他	
Please provide your comments below or submit your comment letter via the upload button at the bottom of the page. 評論内容	CRS is excited to see LIHI and HSA partake in a dual certification. We strongly support LIHI's international presence and hope to see LIHI certify more hydropower projects outside of the United States in the future. CRS 很高興看到 LIHI 與 HSA 共同推動雙重驗證。我們強烈支持 LIHI 擴展其國際影響力,並期待未來能看到 LIHI 在美國以外的地區 認證更多水力發電項目。	
Original comments 原始評論	Ma'an Form submitted on Low Im 1 message Low Impact Hydropower Institute <comments(reply-to: address="" at="" below="" bottom="" button="" cc:="" comment="" comments@lowimpacthydro.org="" company="" criteria="" email="" first="" info@lowimpacthydro.org="" last="" letter="" like="" name="" of="" on?="" or="" organization="" page.<="" please="" provide="" sames@lowimpacthydro.org="" specific="" submit="" td="" the="" to="" to:="" upload="" via="" what="" would="" you="" your=""><td></td></comments(reply-to:>	

Comment 2 回覆評論 1		
First Name 名	Anonymous 匿名	
Last Name 姓	Anonymous 匿名	
Email Address 電子郵件	Paristgy@gmail.com	
Company/Organization 公司/組織		
What specific criteria would you like to comment on? 希望評論的具體標準	Other 其他	
Please provide your comments below or submit your comment letter via the upload button at the bottom of the page. 評論内容	The project is with flooded area under a dam, part of a cascade of hydro projects on a major river with steep slope with substantial seasonality of water flow. Also, the project started to generate the electricity since 1948 nearly a century ago. It is clear the purpose of such certification is to sell the electricity to users under CPPA. From the assessment report it was mentioned the purpose is to sell the electricity to users directly. It is against the major international consensus to certify such large (133MW) and old project with dam to be a credible source of green electricity. is電廠位於壩體下方的淹沒區域,屬於大型河川上多座階梯式水力發電廠的一部分;該河川坡度陡峭,且水流具有高度季節性。此外,該電廠自 1948 年起開始發電,至今已將近一個世紀。 很明顯,此類驗證的目的在於透過 CPPA 將電力銷售給用戶。從評估報告中也提到,其目的就是將電力直接出售給使用者。將如此大型(133MW)且年代久遠、具有壩體結構的電廠認定為可信的綠電來源,有違國際主要共識。	

Original comments 原始評論

mfscher@lowimpacthydro.org mfscher@lowimpacthydro.org Ma'an Project. Comment Portal Form submitted on Low Impact Hydropower Wednesday, September 17, 2025 12:48:28 PM

-- Forwarded message --

From: Low Impact Hydropower Institute <comments@lowimpacthydro.org> Date: Wednesday, September 17, 2025 at 11:46 AM EDT

Subject: Comment Portal Form submitted on Low Impact Hydropower To: <info@lowimpacthydro.org>
Cc: <sames@lowimpacthydro.org>

First Name Anoymous Last Name Anonymous Email Address Paristgv@gmail.com

Company/Organization

What specific criteria would you like to comment on?

Please provide your comments below or submit your comment letter via the upload button at the bottom of the page.

The project is with flooded area under a dam, part of a cascade of hydro projects on a major river with steep slope with substantial seasonality of water flow. Also, the project started to generate the electricity since 1948 nearly a century ago.

It is clear the purpose of such certification is to sell the electricity to users under CPPA. From the assessment report it was mentioned the purpose is to sell the electricity to users directly.

It is against the major international consensus to certify such large (133MW) and old project with dam to be a credible source of green electricity.