




Sarbari II hydropower project by DSL Hydrowatt Ltd.

Kullu, Himachal Pradesh, India

As far as the climate protection project „Sarbari II Hydro Power Project“ is concerned, it is a run-of-river power station located in Kullu, a district of the Indian state of Himachal Pradesh (Northern India).

It is connected in series with the existing run-of-river plant Sarbari I. This means that no further intervention in the environment for dust holes etc. was needed. With a total capacity of 5.4 MW, this is a smaller scale project. The power generated is injected into the local power grid. This contributes significantly to the improvement of power and water supply of the population.

This project goes along with a series of other social, ecological and socio-economic advantages, but the most significant is the substitution of fossil fuels by renewable energy sources.

Type of project:	Hydro-electric power
Project N°:	109
Certifier:	Bureau Veritas Certification SAS
Type of certificate:	
UN Agenda 2030 Goals (see page 55):	