



**RESULT-ANNOUNCEMENT
of the
Amateur Photography Competition**

CREEW is pleased to announce the result of the Amateur Photography Competition held from 3 - 30 June 2020.

The event was organized on the occasion of World Environment Day 2020. The theme of the environment day was 'Celebrate Biodiversity'.

We received a total of 31 high quality and beautiful photographs.

The 3-member evaluation panel evaluated the photographs. The panel appreciated the competitors and announced the following winners.

CONGRATULATIONS to the winners and the competitors for your active participation.

We look forward to your continued passion for photography and promotion of conservation of biodiversity and nature!



First position

Mr. Prachan Bhujel

Date: 2016 October 17,
Location: Bank of
Marshyangdi River, Nepal

Theme: River Ecology

Caption: The beauty of the river with an exceptional livelihood support for human being leading towards healthy life.

“The fisherman in this picture represents the entire dependency of their community on the Marshyangdi River in Lamjung for their livelihood support by selling the fishes in highway passing by which is now severely affected by COVID-19 pandemic. This picture explains the beauty of the river with an exceptional livelihood support for human being leading towards healthy life”- as described by the photographer.



Second position

Mr. Rabin Shrestha

Date: 2019/10/25 9:40 am
Location: Chisopani, Dhap,
Sindhupalchowk, Nepal

Theme: Changing Landscapes

Caption: Distortion of Natural Watershed known as Dhap in Sindhupalchowk for River Beautification Programme of Bagmati River.

“They are planning to convert this natural watershed into a large dam as Kulekhani to maintain the maximum river flow in Bagmati River. Due to this project, many surround animals like Deers, Birds, Wild Boars etc. are affected”- as described by the photographer.



Third position

Ms. Kribina Pathak

Date: 29 August 2019
Location: Pratpur
Manahari-7,
Makwanpur, Nepal

Theme: Green Energy

Caption: Wonderful technology-solar water pumping!

“With the introduction of solar motor pumping, I have been able to increase my farm products many folds at very minimum electricity expense” says one of the farmers as reported by the photographer.
