## **Executive Summary**

BFL has been categorized as a Category B project, as the potential adverse environmental and social impacts on population within the Protected Areas or those living around who depend on the PA for their livelihoods or environmentally important areas are site-specific, reversible and can be readily mitigated.

Therefore, to ensure that all BFL funded projects and programs are environmentally and socially sustainable as well as in line with BFL's policies and guidelines, an Environmental and Social Management Plan (ESMP) involving stakeholder participation and timely public disclosure is required.

An Environmental and Social Management Plan (ESMP) for Jigme Khesar Strict Nature Reserve (JKSNR), describes mitigation measures/good practices at activity level which are required as per the screening protocol. All the screened activities which has potential risks to environment and social management have to prepare ESMP which include environment management and mitigation plans during pre-activity, activity implementation and closing phases. Hence, it contains description of the detailed actions including communities, roles, communication and reporting and monitoring processes required as part of the implementation. In order to ensure that the issues of all stakeholders are taken into account, it includes a stakeholder engagement plan. The plan includes identification of stakeholders, method of engagement, timing and logistics. It is a requirement for all parks and biological corridors to keep record, reporting, review, auditing and update ESMP yearly as per the planned activities.

The activities that required ESMPs for the year 2021 under Jigme Khesar Strict Nature Reserve (JKSNR) are:

- 1. Restoration of Alpine meadow at Chala and Nuptshonapatra
- 2. Improvement of water holes at Jalamgongma and Zhungzhena under Sombaykha geog in Haa Dzongkhag.

## नर्गोत्।ष्ठिनःनर्छ्नःर्नेब्रा

क्षात्रम् स्वाप्ताःक्षय। वाल्यन्तर्थः वाल्यक्षयः वार्ष्यः वार्ष्यः वार्ष्यः वार्ष्यः वाल्यक्षयः वाल्यक्

 $\mathbf{Q}_{\mathbf{q}}^{(1)} = \mathbf{Q}_{\mathbf{q}}^{(1)} = \mathbf{Q$ 

- 🃝 ह्विनायायान्तर्मात्र्यायाक्कंत्रवायान्तर्भावान्तर्भावान्त्रम्