Results of Monitoring the Estate Management Activities

PPL collects data for monitoring and evaluation of the impacts of forest management on various aspects such as environment, biodiversity, commercial crops, workers, community, etc. The outcome of the results are given in the following sections.

- Use of ecologically well adapted species for regeneration
 Negative impacts on the ecology by the commercial crop cultivation were not identified.
- ii. Invasiveness or other adverse impacts associated with any alien species within and outside the Management Unit

There is no invasiveness or negative impact on the biodiversity and environment by the commercial crops managed in PPL estates.

- iii. The use of genetically modified organisms Such organisms are not used in PPL premises.
- iv. Adverse impacts to environmental values from fertilizers/pesticides Such impacts were not identified.
- v. The impacts from natural hazards *Natural hazards did not present.*
- vi. The impacts of harvesting and extraction of timber on non-timber forest products, environmental values, merchantable wood waste and other products and services *Such impacts were not identified.*
- vii. Environmentally appropriate disposal of waste materials

 Non-organic wastes were handed over to appropriate collectors after careful storage in PPL

 premises.

vii. Evidence of illegal or unauthorized activities and compliance with applicable laws Estate-wise information available in the Monitoring and Evaluation records.

viii. Resolution of disputes

Estate-wise information available in the Monitoring and Evaluation records.

ix. Gender equality*, sexual harassment and gender discrimination Such issues were not recorded.

x. Programs and activities regarding occupational health and safety and other trainings *Estate-wise information available in the Training records*.

xi. Accidents including health-related matters

Estate-wise information available in the Monitoring and Evaluation records.

xii. User, community, and worker rights

Estate-wise information available in the Monitoring and Evaluation records.

xiii. Protection of sites of special cultural, ecological, economic, religious or spiritual significance

Estate-wise information available in the Monitoring and Evaluation records, and Biodiversity reports.

xiv. Local economic and social development

Estate-wise information available in the Social Impact Analysis reports.

xv. The production of diversified benefits and/or products and annual harvests Estate-wise information available in the factory records and harvesting records

xvi. High Conservation Values

Estate-wise information available in the Monitoring &Evaluation records and in HCV reports.

xvii.	Environmental values including Rare and threatened species
Estate	-wise information available in the Monitoring and Evaluation records.
xviii.	Naturally occurring native species and biological diversity
Estate	-wise information available in the Monitoring and Evaluation records and in Biodiversity
report	S.
xix.	Water courses
Estate	-wise information available in the pre and post-harvesting records.
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