Date: Place: Name:

Introduction

In order to evaluate knowledge generation on RE and CE amongst participants, this training conduct short pre- and post-assessment tests. The pre-assessment test below provides information on participants' baseline knowledge prior to going through the course. Its results will be compared against the post-assessment test, which will be conducted by the end of this training. The tests are designed to examine the change in knowledge and skills during the programme and helps the project team and the trainer to determine of the learning objectives have been achieved. We appreciate your answers as they will help us to improve your learning experience and the overall quality of the training programme.

Please rank your knowledge in each of the following topic areas

		1 Unfamiliar	2 Familiar but unable describe	3 Familiar and able to describe	4 Familiar and able to apply	5 Professional knowledge	No comment
1.	Principles of lifecycle thinking	☐	☐	☐	☐	☐	☐
2.	Conceptual implications of RE and CE	☐	☐	☐	☐	☐	☐
3.	International debates about RE and CE	☐	☐	☐	☐	☐	☐
4.	Indian policy context on RE and CE	☐	☐	☐	☐	☐	☐
5.	Indian sectoral strategies on RE and CE	☐	☐	☐	☐	☐	☐
6.	Material Flow Assessments	☐	☐	☐	☐	☐	☐
7.	Life Cycle Assessments	☐	☐	☐	☐	☐	☐
8.	RE and CE indicators	☐	☐	☐	☐	☐	☐
9.	RE and CE standards	☐	☐	☐	☐	☐	☐
10.	Green, Sustainable and Circular Public Procurement	☐	☐	☐	☐	☐	☐
11.	Circular Business Models	☐	☐	☐	☐	☐	☐
12.	Funding for RE and CE	☐	☐	☐	☐	☐	☐