



Human activities have often led to degradation of the world's land resources, which are the basis for sustained food security. The global assessment of human-induced soil degradation (GLASOD) has shown that damage has occurred on 15 percent of the world's total land area (13 percent light and

moderate, 2 percent severe and very severe), mainly resulting from erosion, nutrient decline, salinization and physical compaction. These impacts frequently lead to reductions in yields. Land conservation and rehabilitation are essential parts of sustainable agricultural development. While severely degraded soil is

negative economic impact of degraded soil may be most severe in the countries most dependent on agriculture for their incomes.

found in most regions of the world, the