SUGGESTION FOR FUTURE WORK

1. Similar studies may be carried out for more number of watersheds in order to confirm this approach and get more useful information for the state of Orissa.

2. In addition to the quantum of runoff and sediment yield, the loss of soil fertility in terms of loss of essential nutrient elements from watersheds may be considered for priority fixation of watersheds.

3. Studies may be conducted to evaluate the quantum of toxic elements and pollutants yield from watersheds specially in mining and industrial areas along with sediment yield for prioritization as water pollution is hazardous for both terrestrial and aquatic fauna and flora and it stands on the way of eco-restoration.